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Table of Wavenumbers

2000 Å to 7000 Å

U.S. DEPARTMENT OF COMMERCE

NATIONAL BUREAU OF STANDARDS

UNITED STATES DEPARTMENT OF COMMERCE • Frederick H. Mueller, *Secretary*

NATIONAL BUREAU OF STANDARDS • A. V. Astin, *Director*

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Volume I

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Charles DeWitt Coleman, William R. Bozman, and William F. Meggers

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Table of Wavenumbers

Charles DeWitt Coleman, William R. Bozman, and William F. Meggers

A two-volume table for converting wavelengths in standard air to wavenumbers in vacuum was computed by using the equation $\sigma_{vac} = 1/(n\lambda_{air})$, where n was computed from Edlén's 1953 equation for the refractive index of air. Wavenumbers are given to the nearest 0.001 K (cm^{-1}) for wavelengths from 2000 to 7000 Å in volume I, and 7000 Å to 1000 μ in volume II. Proportional tables are given for linear interpolation between entries of λ . Also included are the vacuum increase in wavelength, $(n-1)\lambda$; and the refractivity of standard air in the form $(n-1) \times 1000$.

1. Introduction

In 1883, W. N. Hartley [1]¹ discovered empirically that constant differences occurred between spectral lines if the latter were mapped according to their *inverse wavelengths*, or their *oscillation frequencies*, instead of in the usual manner on wavelength scales. Oscillation frequencies, $\nu = c/\lambda$, (c is the velocity of light, and λ the wavelength) are ungainly numbers (of the order of 10^{14}), so inverse wavelengths, that is the number of waves per centimeter, have been preferred. It was recognized that wavelengths measured in air were variously affected by atmospheric refractivity, and real numerical relations between wavenumbers could be found only if the measured wavelengths were corrected to vacuum values by multiplying each wavelength, λ , by the refractive index of air, n , appropriate for that wavelength. During three decades a considerable number of regularities were thus found in relatively simple atomic spectra; it was shown that in a particular spectrum the wavenumbers of a large number of lines could be represented as differences between a smaller number of derived quantities called spectral terms, but the physical meaning of this remained obscure.

In 1913 Niels Bohr suggested that the derived spectral terms represented stationary atomic energy states, and that a spectral line originated in a transition between two such states according to $E_1 - E_2 = h\nu$, in which E_1 and E_2 are the initial and final atomic energies involved and h is Planck's constant. In little more than a decade this suggestion developed into the quantum theory of spectra as it is known today. All atomic spectra became amenable to interpretation, and during the past 35 years, thousands of scientific papers have been published on atomic energy levels derived from analyses of optical spectra. The quantum interpretation of spectra led to deductions of the electronic structure of

atoms and ions, and its extension to spectral hyperfine structure disclosed many properties of atomic nuclei, thus speeding the arrival of this atomic-nuclear age.

Since the observational data consisted mainly of wavelengths measured in standard air, all required conversion to vacuum. For this purpose, W. F. Meggers and C. G. Peters [2] provided a dispersion formula based upon index of refraction measurements for wavelengths between 2200 and 9000 Å. But the calculation of the refractive index, n , for each wavelength, λ , the multiplication of these two quantities, $n\lambda$, and the computation of the reciprocal of this product to obtain wavenumbers, $\sigma = 1/n\lambda$, cost much time and labor. In order to save most of this cost, H. Kayser, in 1925, produced his *Tabelle der Schwingungszahlen* [3] based on the above-mentioned dispersion formula. That table was computed with an 8-place desk calculator and gave 8-figure reciprocals of wavelengths (converted to vacuum) at intervals of 0.1 Å between 2000 and 7000 Å, and intervals of 1 Å between 7000 and 10000 Å. Proportional tables enabled the user to take account of hundredths and thousandths of an angstrom. This table was revised by W. F. Meggers and reprinted in 1944 [3]. These two editions of Kayser's table of wavenumbers have served spectroscopic sciences over a third of a century, minimizing the labor of converting wavelengths in air to wavenumbers in vacuum, essential for all work dealing with the energy levels of atoms and molecules.

In 1950, W. F. Meggers and K. G. Kessler [4] accurately measured relative values of ^{198}Hg wavelengths to eight figures and showed that the Meggers and Peters dispersion formula was slightly in error when rigidly tested by the combination principle of spectroscopy.

2. Edlén's Formula

In 1952 the Joint Commission for Spectroscopy recommended [5] the use of a dispersion formula synthesized by B. Edlén [6] who combined the index measurements of three independent observers (H. Barrell and J. E. Sears [7]; J. Koch [8]; W. Traub [9]) and thus derived a new formula which satisfied the combination principle when tested with ^{198}Hg wavelengths. According to Edlén's formula, the Kayser *Tabelle der Schwingungszahlen* gives wavenumbers accurately at 2500 Å, but requires corrections of +8 units in the seventh figure of wavenumbers for 2000 Å, -3 units for 3500 Å, and -0.2 units for 10000 Å.

Because of recent improvements in spectroscopic light sources, standard wavelengths, and spectrographic dispersions, wavelengths now can be measured more accurately and it was decided to produce from Edlén's formula a new, expanded, and extended table for obtaining the wavenumber σ from the wavelength λ . Since a table of this size and precision would be nearly impossible to compute by desk calculator, the computations were performed by an electronic computer.

A multiphase electronic computer program had been used for the automatic reduction of spectroscopic data (description of the program in preparation). This program had been written to search for new atomic energy levels utilizing measured spectrum lines and previously identified atomic energy levels. The program included the use of Edlén's formula to compute the wavenumbers of the given lines; this portion of the program code was modified to set up the wavelengths in chosen increments and compute their wavenumbers. The index of refraction of air, and the difference $(\lambda_{vac} - \lambda_{air})$ were computed for each wavelength given in the left-hand column of the present table. The wavenumbers were computed by an iterative method by using the equation $\sigma_{vac} = 1/(n\lambda_{air})$ where n , the index of refraction of air, is a function of σ_{vac} . Iterations continued until successive values of the wavenumber (for that wavelength) differed by less than one part in a hundred million. When the complete page of the table was computed and set up in page format, it was written on a magnetic tape for subsequent listing on a tape-controlled printer. Printing plates were photographically produced from these master pages.

¹ Figures in brackets indicate the literature references on page v.

Edlén's formula for the refractive index of standard (dry) air at 15° C and 760 mm Hg pressure, upon which this table is based, is:

$$n=1+6432.8 \times 10^{-8} + \frac{2,949,810}{146 \times 10^8 - \sigma^2} + \frac{25,540}{41 \times 10^8 - \sigma^2}$$

in which σ is the vacuum wavenumber in kaysers (K), that is, waves per centimeter in a vacuum, ($K = \text{cm}^{-1}$). This formula appears to give relative values of the index of refraction with an accuracy of $\pm 1 \times 10^{-8}$ for any wavelength greater than 2000 Å.

Since this formula was derived from measurements of n for λ shorter than 6439 Å, it was somewhat doubtful if it could be extrapolated reliably to 10000 Å and beyond. Fortunately, n has

3. Extension of Tables

Although the present limit of spectral observation by photography is only slightly above 10000 Å, recent improvements in infrared detectors and infrared spectrographs have greatly extended the range in which accurate measurements of longer waves can be made. The infrared is very important in atomic spectroscopy and even more so in molecular spectroscopy. There are, therefore, four good reasons for publishing this new table of wavenumbers: (1) It is based on a new formula that satisfies the combination principle; (2) increased accuracy in wavelength measurements justifies a 10-fold expansion of this table over Kayser's; (3) improvements in observing infrared radiation requires its extension beyond 10000 Å; and (4) the human labor of preparing this table can be largely circumvented by programming an electronic computer to carry out the calculations and write the table on magnetic tape.

This table is designed to give wavenumbers directly for all wavelengths between 2000 Å and 10000000 Å = 1000 μ = 1 mm. The left-hand column of the table contains the wavelengths, λ , in standard air, given in angstroms from 2000 Å to 10000 Å, and in microns from 10000 Å = 1 μ to 1000 μ = 1 mm. The main body of the table contains the corresponding wavenumbers, $\sigma = 1/n\lambda$, in vacuum. Proportional tables at the bottom of each page are to be used for linear interpolation between successive entries of σ .

The extreme right-hand column gives $\lambda (n-1)$ which is the amount to be added to λ_{air} to obtain λ_{vac} , and the second column from the right shows $(n-1) \times 1,000$, where n is the refractive index of standard air for the wavelength appearing in the left-hand column of the table.

Because of its range and size, this table of wavenumbers is in two volumes, Volume I presenting wavenumbers for all wavelengths between 2000 and 7000 Å, and Volume II giving wavenumbers for all wavelengths from 7000 Å to 10000000 Å = 1 mm. In some cases Volume I may suffice for ionic spectra, and in others Volume II may be adequate for molecular spectra, but in general both volumes will be needed to cover the entire range of spectral wavelengths measured in standard air.

The present table for obtaining vacuum wavenumbers from wavelengths in air applies to all optical wavelengths that are determined by interpolation between internationally adopted standard wavelengths with values valid for standard air at a temperature of 15° C and a pressure of 760 mm Hg. If the prism or grating spectrograms are made under other atmospheric conditions this procedure is still permissible provided the spectrum containing standards is simultaneously superposed on the unknown spectrum (in the same grating order). However, the effect of the temperature and pressure of the air must be taken into account in all accurate comparisons of wavelengths made either by the overlapping-orders coincidence method with diffraction gratings, or with interferometers. The wavelength correction required on account of nonstandard air density is $\lambda_0 - \lambda_{\text{meas}} = \lambda_0 (n_0 - n'_0) [(d - d_0)/d_0]$, where d represents air density, n refractive index, the subscript 0 indicates normal air, and the prime an index for a standard wavelength. W. F. Meggers and C. G. Peters [13] provided two tables to obviate the calculation of this

recently been measured for λ greater than 10000 Å; in all cases these measurements confirm Edlén's formula. Thus, measurements of the dispersion of air from 3651 to 15300 Å by D. H. Rank et al. [10] "show that within experimental error, which is very small, the Edlén formula is completely correct over the wavelength region investigated". Also new measurements of the refractivity of air in the near infrared by D. J. Schuster and E. R. Peck [11] lead to the conclusion "that these separate absolute measurements show no evidence of failure of Edlén's formula up to a wavelength of 2 μ ". Finally, L. Essen [12] pointed out that "the Edlén formula fits present measurements in the microwave region within the errors of observation".

correction, one for the density factor $(d - d_0)/d_0$, and another to give the appropriate wavelength correction for any density factor and the wavelength interval between the standard and measured line. These tables have been recalculated and extended over a greater range with an electronic computer; they are presented here as tables 1 and 2. Table 1 gives air-density factors for temperatures from 9° C to 35° C, and pressures from 780 to 485 mm Hg (to serve spectroscopists working on high mountains). Table 2 has been recomputed and is based on the green radiation from ^{198}Hg with a wavelength of 5460.7529 Å in standard air; it provides the proper correction for any wavelength relative to 5460 Å on account of air-density departures from standard.

For wavelengths measured relative to standards other than 5460 Å, the following formula still applies: $\lambda_0 - \lambda_{\text{meas}} = \lambda_0 (n_0 - n'_0) [(d - d_0)/d_0]$. $(d - d_0)/d_0$ is taken from table 1 and n_0 and n'_0 are now taken from table 3.

The above tables and formulas pertain to the calculation of the wavelength shift due to a density change from standard air, where a wavelength λ_m is measured relative to a standard line. If direct calculation is desired, the following formula from Edlén can be used, relative to any desired standard line:

$$\lambda - \lambda_m = (\Delta\lambda_m - \Delta\lambda_s \cdot \lambda_m / \lambda_s) \left(\frac{0.0013882p}{1 + 0.00367t} - 1 \right),$$

where λ is the value of the measured line at standard temperature and pressure, λ_m is the wavelength as measured in nonstandard air, $\Delta\lambda_m$ is the vacuum correction: $\Delta\lambda_m = \lambda_v - \lambda$, which is the wavelength difference of the measured line in a vacuum and in normal air, as given in the right-hand column of table 1; λ_s is the vacuum correction for the standard wavelength (e.g., the vacuum correction for the green Hg 5460 Å line is 1.5175 Å); p is the atmospheric pressure in millimeters of Hg; and t is the temperature in ° C.

For high-precision work, an additional correction must be made for water vapor:

$$\lambda - \lambda_m = [+0.63(1 + \lambda_m/\lambda_s)(\sigma_m - \sigma_s)f] \times 10^{-9},$$

where λ is in angstroms, f is in millimeters (Hg) of water vapor, and σ is in cm^{-1} . This formula, based on the measurements of Barrell and Sears [7] is the same as that given by Edlén [6] except that σ is given here in cm^{-1} instead of μ^{-1} .

To obtain the actual wavelength of any line, including any standard line, at conditions other than standard air, for applications such as metrology, the following equation adapted from Barrell and Sears may be used:

$$(n_{t,p,f} - 1)10^6 = \left[\frac{(n-1)10^6}{720.8826} \right] \times \left[\frac{p \{ 1 + (1.049 - 0.0157t)p \times 10^{-6} \}}{1 + 0.003661t} \right] - \left[0.0624 - \frac{0.0680}{\lambda^2} \right] \frac{f}{1 + 0.003661t}$$

Where $n_{t,p,f}$ is the index at nonstandard temperature, pressure and water vapor, and n is the index in standard air as given in table 1. Barrell and Sears state that this equation is applicable for the

ranges $t=10-30^\circ\text{C}$ and $p=720-800\text{ mm}$. Their measurements for water vapor covered the range from 4358 to 6438 Å. The water vapor f is measured in millimeters (Hg) pressure, and the wavelength λ is in angstroms. T. Masui [14] also gives a general formula for calculating the corrections to Edlén's formula at nonstandard conditions:

$$(n_{t,p,f,k}-1)=(n-1)+C/[1+0.00348(t-15)]$$

$$\text{where } C=(0.9845+5.75\sigma^2\times 10^{-11})(t-15)$$

$$+(0.3588+2.17\sigma^2\times 10^{-11})(p-760)$$

$$-(0.052-4.5\sigma^2\times 10^{-12})f$$

$$+(0.0145+1.1\sigma^2\times 10^{-12})(k-3)$$

where the temperature, t , is in $^\circ\text{C}$; the pressure, p is in millimeters (Hg); the water vapor, f , is in millimeters (Hg); and, k , the CO_2 content is in hundredths of a percent. Masui states that this formula is applicable to the visible spectrum near standard conditions.

Also included, in appendix, section 5, are tested formulas for interpolating wavelengths in prismatic spectrograms and in grating spectrograms. The direct evaluation of three constants in the Hartmann dispersion formula is especially convenient because it avoids struggles with the solution of simultaneous equations.

We wish to acknowledge the assistance given by all concerned with this publication, and especially to K. G. Kessler for many helpful suggestions from the very beginning; to J. L. Tech, who encouraged us to start the project; to P. J. O'Hara, G. M. Galler, and V. Dantzler who operated the electric computer; to B. F. Scribner for assistance and advice especially during preparation of the manuscript; to E. K. Plyler for suggestions concerning the infrared portion of the table. We are especially indebted to Bengt Edlén for advice, and for a copy of his mimeographed (October 1958) "Vacuum Corrections for Wavelengths from 2000 Å to 50000 Å," which in this range served as a check on our machine calculations. The cooperation and careful work of the Publications Section concerning many details of publication are also gratefully acknowledged.

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5. Appendix I. Formulas for Interpolating Wavelengths

Hartman dispersion formula (for prism spectrographs)

$$\lambda=\lambda_0+\frac{c}{d-d_0}$$

evaluation of constants λ_0 , c , and d_0 :

$$\lambda'_1=\lambda_1-\lambda_3$$

$$\lambda'_2=\lambda_2-\lambda_3$$

$$S=\frac{\lambda'_1-\lambda'_2}{\lambda'_2}$$

$$\lambda_0=\lambda_3+\frac{\lambda'_1(d_1-d_2)}{S(d_3-d_2)+(d_1-d_2)}$$

$$d_0=\frac{(\lambda_0-\lambda_3)(d_3-d_2)}{\lambda'_2}+d_2$$

$$c=(\lambda_0-\lambda_3)(d_0-d_3).$$

Where d_1 , d_2 , and d_3 are the comparator readings at known wavelengths λ_1 , λ_2 , and λ_3 , respectively.

Linear interpolation formula (for grating spectrographs)

$$\lambda=\lambda_0+\frac{\Delta\lambda}{\Delta d}d,$$

where $\frac{\Delta\lambda}{\Delta d}=\frac{\lambda_2-\lambda_1}{d_2-d_1}$ is computed from the comparator readings d_1 and d_2 at known wavelengths λ_1 and λ_2 , respectively, and $\lambda_0=\lambda_1-\frac{\Delta\lambda}{\Delta d}d_1$.

WASHINGTON, April 22, 1959.

Table 3

Table of Wavenumbers

2000 A to 7000 A

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2000.0	49983.804	83.555	83.305	83.055	82.806	82.556	82.306	82.056	81.806	81.557	0.324028	0.648055
0.1	81.306	81.056	80.807	80.557	80.307	80.057	79.807	79.557	79.307	79.058	0.324020	0.648073
0.2	78.808	78.558	78.308	78.058	77.809	77.559	77.309	77.059	76.810	76.560	0.324013	0.648090
0.3	76.310	76.060	75.810	75.560	75.310	75.060	74.811	74.561	74.311	74.061	0.324005	0.648107
0.4	73.812	73.562	73.312	73.062	72.812	72.563	72.313	72.063	71.813	71.563	0.323998	0.648125
0.5	71.314	71.064	70.814	70.564	70.314	70.065	69.815	69.565	69.315	69.066	0.323990	0.648142
0.6	68.816	68.566	68.317	68.067	67.818	67.568	67.318	67.068	66.819	66.569	0.323983	0.648160
0.7	66.320	66.070	65.820	65.570	65.320	65.071	64.821	64.571	64.322	64.072	0.323975	0.648177
0.8	63.822	63.572	63.322	63.074	62.824	62.574	62.324	62.075	61.825	61.576	0.323968	0.648194
0.9	61.326	61.076	60.827	60.577	60.327	60.077	59.828	59.578	59.329	59.079	0.323960	0.648212
2001.0	49958.829	58.580	58.330	58.081	57.831	57.581	57.332	57.082	56.833	56.583	0.323953	0.648229
1.1	56.333	56.083	55.834	55.584	55.334	55.085	54.835	54.586	54.336	54.086	0.323945	0.648247
1.2	53.837	53.587	53.338	53.089	52.839	52.589	52.340	52.090	51.841	51.591	0.323938	0.648264
1.3	51.341	51.092	50.842	50.593	50.343	50.093	49.844	49.594	49.345	49.095	0.323930	0.648281
1.4	48.846	48.596	48.347	48.098	47.848	47.599	47.349	47.100	46.850	46.601	0.323923	0.648299
1.5	46.351	46.101	45.852	45.602	45.353	45.104	44.854	44.604	44.354	44.105	0.323915	0.648316
1.6	43.855	43.606	43.356	43.108	42.858	42.609	42.359	42.110	41.860	41.611	0.323908	0.648334
1.7	41.361	41.111	40.862	40.613	40.363	40.114	39.864	39.615	39.366	39.116	0.323900	0.648351
1.8	38.866	38.617	38.367	38.119	37.869	37.620	37.371	37.121	36.871	36.622	0.323893	0.648368
1.9	36.373	36.123	35.874	35.624	35.375	35.125	34.876	34.626	34.377	34.127	0.323885	0.648386
2002.0	49933.878	33.629	33.379	33.131	32.881	32.632	32.383	32.133	31.884	31.634	0.323878	0.648403
2.1	31.385	31.135	30.886	30.637	30.387	30.138	29.888	29.639	29.390	29.141	0.323870	0.648421
2.2	28.891	28.642	28.392	28.144	27.895	27.645	27.396	27.146	26.897	26.647	0.323863	0.648438
2.3	26.398	26.149	25.899	25.650	25.401	25.151	24.902	24.653	24.403	24.154	0.323855	0.648455
2.4	23.905	23.655	23.406	23.158	22.908	22.659	22.410	22.161	21.912	21.662	0.323848	0.648473
2.5	21.413	21.164	20.914	20.665	20.415	20.166	19.917	19.667	19.418	19.169	0.323840	0.648490
2.6	18.919	18.670	18.421	18.172	17.923	17.674	17.425	17.175	16.926	16.677	0.323833	0.648508
2.7	16.428	16.179	15.929	15.680	15.431	15.182	14.933	14.683	14.434	14.185	0.323825	0.648525
2.8	13.936	13.687	13.437	13.188	12.939	12.690	12.441	12.192	11.942	11.693	0.323818	0.648543
2.9	11.444	11.195	10.946	10.696	10.448	10.198	09.949	09.700	09.451	09.202	0.323811	0.648560
2003.0	49908.952	08.703	08.454	08.206	07.957	07.707	07.458	07.209	06.960	06.710	0.323803	0.648578
3.1	06.461	06.212	05.963	05.714	05.465	05.216	04.967	04.718	04.468	04.219	0.323796	0.648595
3.2	03.970	03.721	03.472	03.224	02.974	02.726	02.477	02.227	01.978	01.729	0.323788	0.648612
3.3	01.480	01.231	00.981	00.732	00.483	00.234	*99.985	*99.736	*99.487	*99.238	0.323781	0.648630
3.4	49888.989	98.740	98.491	98.242	97.994	97.745	97.496	97.246	96.998	96.748	0.323773	0.648647
3.5	96.500	96.250	96.001	95.752	95.503	95.254	95.005	94.756	94.507	94.258	0.323766	0.648665
3.6	94.009	93.760	93.511	93.263	93.014	92.765	92.515	92.267	92.018	91.769	0.323758	0.648682
3.7	91.520	91.271	91.021	90.773	90.523	90.274	90.026	89.776	89.528	89.278	0.323751	0.648700
3.8	89.029	88.781	88.532	88.284	88.035	87.785	87.537	87.288	87.039	86.790	0.323743	0.648717
3.9	86.541	86.292	86.043	85.793	85.545	85.296	85.047	84.798	84.549	84.300	0.323736	0.648735
2004.0	49884.051	83.803	83.554	83.305	83.056	82.808	82.559	82.310	82.061	81.812	0.323729	0.648752
4.1	81.563	81.314	81.065	80.816	80.567	80.319	80.070	79.821	79.572	79.323	0.323721	0.648770
4.2	79.074	78.825	78.576	78.329	78.080	77.831	77.582	77.333	77.084	76.835	0.323714	0.648787
4.3	76.586	76.337	76.088	75.840	75.591	75.342	75.093	74.845	74.596	74.347	0.323706	0.648805
4.4	74.098	73.849	73.601	73.352	73.104	72.854	72.605	72.357	72.108	71.859	0.323699	0.648822
4.5	71.610	71.362	71.113	70.864	70.615	70.367	70.118	69.869	69.621	69.372	0.323691	0.648840
4.6	69.123	68.874	68.625	68.377	68.128	67.880	67.631	67.382	67.133	66.885	0.323684	0.648857
4.7	66.636	66.387	66.139	65.890	65.641	65.392	65.144	64.895	64.646	64.397	0.323677	0.648875
4.8	64.148	63.900	63.651	63.403	63.155	62.906	62.657	62.408	62.160	61.911	0.323669	0.648892
4.9	61.663	61.413	61.165	60.916	60.667	60.419	60.170	59.921	59.673	59.424	0.323662	0.648910
2005.0	49859.175	58.927	58.678	58.430	58.181	57.933	57.684	57.435	57.187	56.938	0.323654	0.648927
5.1	56.689	56.441	56.192	55.943	55.695	55.446	55.197	54.949	54.700	54.452	0.323647	0.648945
5.2	54.203	53.954	53.706	53.458	53.209	52.960	52.712	52.463	52.215	51.966	0.323640	0.648962
5.3	51.718	51.469	51.220	50.972	50.723	50.475	50.226	49.978	49.729	49.480	0.323632	0.648980
5.4	49.232	48.983	48.735	48.486	48.238	47.990	47.741	47.492	47.244	46.995	0.323625	0.648997
5.5	46.747	46.499	46.250	46.001	45.752	45.504	45.256	45.007	44.758	44.510	0.323617	0.649015
5.6	44.262	44.013	43.765	43.517	43.269	43.020	42.771	42.522	42.274	42.026	0.323610	0.649032
5.7	41.777	41.528	41.280	41.032	40.783	40.535	40.286	40.038	39.790	39.541	0.323603	0.649050
5.8	39.292	39.044	38.795	38.547	38.299	38.050	37.802	37.554	37.305	37.057	0.323595	0.649067
5.9	36.809	36.560	36.312	36.063	35.814	35.566	35.317	35.069	34.821	34.572	0.323588	0.649085
2006.0	49834.324	34.076	33.827	33.579	33.331	33.083	32.834	32.586	32.337	32.089	0.323580	0.649102
6.1	31.840	31.592	31.344	31.095	30.847	30.599	30.350	30.102	29.853	29.605	0.323573	0.649120
6.2	29.357	29.108	28.860	28.612	28.364	28.116	27.868	27.619	27.371	27.122	0.323566	0.649137
6.3	26.874	26.625	26.377	26.129	25.880	25.632	25.384	25.135	24.887	24.639	0.323558	0.649155
6.4	24.391	24.142	23.894	23.646	23.398	23.149	22.901	22.653	22.405	22.156	0.323551	0.649172
6.5	21.908	21.660	21.411	21.163	20.915	20.667	20.418	20.170	19.922	19.674	0.323543	0.649190
6.6	19.425	19.177	18.929	18.680	18.433	18.185	17.936	17.688	17.439	17.191	0.323536	0.649207
6.7	16.943	16.695	16.447	16.199	15.950	15.702	15.454	15.206	14.957	14.709	0.323529	0.649225
6.8	14.461	14.213	13.964	13.716	13.469	13.220	12.972	12.724	12.476	12.228	0.323521	0.649242
6.9	11.979	11.731	11.483	11.234	10.986	10.739	10.490	10.242	09.994	09.746	0.323514	0.649260
2007.0	49809.498	09.250	09.001	08.753	08.504	08.257	08.009	07.761	07.513	07.265	0.323506	0.649278
7.1	07.017	06.768	06.521	06.272	06.024	05.776	05.527	05.280	05.031	04.783	0.323499	0.649295
7.2	04.535	04.287	04.039	03.791	03.542	03.295	03.047	02.799	02.551	02.303	0.323492	0.649313
7.3	02.055	01.807	01.559	01.311	01.062	00.814	00.566	00.318	00.070	*99.822	0.323484	0.649330
7.4	49799.574	99.326	99.078	98.830	98.582	98.334	98.086	97.838	97.590	97.342	0.323477	0.649348
7.5	97.094	96.846	96.598	96.350	96.102	95.854	95.606	95.357	95.109	94.861	0.323470	0.649365
7.6	94.613	94.366	94.117	93.869	93.621	93.375	93.126	92.878	92.630	92.382	0.323462	0.649383
7.7	92.134	91.886	91.638	91.390	91.142	90.894	90.646	90.398	90.150	89.902	0.323455	0.649400
7.8	89.654	89.406	89.158	88.910	88.662	88.414	88.167	87.919	87.671	87.423	0.323448	0.649418
7.9	87.175	86.927	86.679	86.431	86.184	85.935	85.687	85.439	85.192	84.944	0.323440	0.649436
2008.0	49784.695	84.448	84.200	83.952	83.704	83.456	83.209	82.961	82.713	82.465	0.323433	0.649453
8.1	82.217	81.969	81.722	81.474	81.226	80.978	80.730	80.482	80.234</			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2010.0	49735.166	34.918	34.671	34.424	34.176	33.929	33.682	33.434	33.187	32.940	0.323286	0.649805
0.1	32.692	32.445	32.198	31.950	31.703	31.456	31.208	30.961	30.713	30.466	0.323279	0.649823
0.2	30.218	29.971	29.724	29.477	29.229	28.981	28.734	28.487	28.240	27.993	0.323272	0.649841
0.3	27.745	27.498	27.250	27.003	26.756	26.508	26.261	26.014	25.766	25.519	0.323264	0.649858
0.4	25.272	25.024	24.777	24.530	24.283	24.035	23.788	23.541	23.293	23.046	0.323257	0.649876
0.5	22.799	22.552	22.305	22.058	21.810	21.563	21.316	21.068	20.821	20.574	0.323250	0.649893
0.6	20.326	20.079	19.832	19.584	19.337	19.090	18.842	18.595	18.348	18.101	0.323242	0.649911
0.7	17.854	17.607	17.360	17.113	16.865	16.618	16.371	16.124	15.876	15.629	0.323235	0.649929
0.8	15.381	15.135	14.887	14.640	14.393	14.146	13.898	13.651	13.404	13.157	0.323228	0.649946
0.9	12.910	12.663	12.416	12.168	11.921	11.674	11.427	11.180	10.933	10.685	0.323220	0.649964
2011.0	49710.438	10.191	09.944	09.697	09.449	09.202	08.955	08.708	08.461	08.213	0.323213	0.649982
1.1	07.966	07.720	07.473	07.226	06.979	06.731	06.484	06.237	05.990	05.743	0.323206	0.649999
1.2	05.496	05.249	05.001	04.754	04.507	04.260	04.013	03.765	03.519	03.271	0.323199	0.650017
1.3	03.024	02.777	02.530	02.284	02.037	01.790	01.542	01.295	01.048	00.801	0.323191	0.650035
1.4	00.554	00.307	00.060	*99.812	*99.565	*99.319	*99.071	*98.824	*98.577	*98.330	0.323184	0.650052
1.5	49698.083	97.836	97.589	97.343	97.096	96.848	96.602	96.354	96.107	95.860	0.323177	0.650070
1.6	95.613	95.366	95.119	94.872	94.625	94.378	94.131	93.884	93.637	93.390	0.323169	0.650088
1.7	93.143	92.896	92.650	92.403	92.155	91.909	91.662	91.415	91.168	90.920	0.323162	0.650105
1.8	90.673	90.427	90.180	89.933	89.686	89.438	89.192	88.945	88.697	88.451	0.323155	0.650123
1.9	88.204	87.957	87.710	87.463	87.216	86.970	86.723	86.476	86.229	85.982	0.323148	0.650141
2012.0	49685.735	85.488	85.241	84.994	84.747	84.500	84.253	84.006	83.759	83.513	0.323140	0.650158
2.1	83.266	83.019	82.772	82.525	82.279	82.032	81.785	81.538	81.291	81.044	0.323133	0.650176
2.2	80.797	80.550	80.303	80.057	79.810	79.563	79.316	79.069	78.822	78.575	0.323126	0.650194
2.3	78.328	78.082	77.834	77.588	77.342	77.094	76.848	76.601	76.354	76.107	0.323119	0.650211
2.4	75.860	75.613	75.367	75.120	74.873	74.626	74.379	74.133	73.886	73.639	0.323111	0.650229
2.5	73.392	73.146	72.898	72.652	72.405	72.159	71.912	71.665	71.418	71.171	0.323104	0.650247
2.6	70.925	70.678	70.432	70.184	69.937	69.691	69.444	69.197	68.950	68.704	0.323097	0.650265
2.7	68.457	68.210	67.963	67.716	67.470	67.224	66.977	66.730	66.483	66.236	0.323089	0.650282
2.8	65.990	65.744	65.496	65.250	65.003	64.756	64.510	64.263	64.016	63.770	0.323082	0.650300
2.9	63.523	63.275	63.029	62.782	62.536	62.289	62.042	61.796	61.550	61.303	0.323075	0.650318
2013.0	49661.056	60.810	60.562	60.316	60.069	59.822	59.576	59.329	59.083	58.836	0.323068	0.650335
3.1	58.589	58.343	58.096	57.849	57.603	57.356	57.110	56.863	56.617	56.370	0.323060	0.650353
3.2	56.124	55.876	55.630	55.384	55.137	54.890	54.644	54.397	54.150	53.903	0.323053	0.650371
3.3	53.657	53.411	53.164	52.917	52.670	52.424	52.177	51.932	51.685	51.438	0.323046	0.650388
3.4	51.192	50.945	50.699	50.452	50.205	49.958	49.712	49.465	49.219	48.972	0.323039	0.650406
3.5	48.726	48.479	48.232	47.986	47.739	47.493	47.247	47.000	46.754	46.507	0.323031	0.650424
3.6	46.261	46.014	45.768	45.521	45.274	45.028	44.781	44.535	44.288	44.042	0.323024	0.650442
3.7	43.795	43.548	43.302	43.056	42.809	42.563	42.316	42.069	41.824	41.577	0.323017	0.650459
3.8	41.331	41.084	40.838	40.591	40.345	40.098	39.852	39.605	39.359	39.113	0.323010	0.650477
3.9	38.866	38.619	38.373	38.126	37.880	37.633	37.387	37.141	36.895	36.648	0.323003	0.650495
2014.0	49636.402	36.156	35.909	35.663	35.416	35.169	34.923	34.677	34.430	34.184	0.322995	0.650513
4.1	33.937	33.691	33.445	33.198	32.952	32.706	32.459	32.213	31.966	31.720	0.322988	0.650530
4.2	31.474	31.228	30.981	30.735	30.488	30.242	29.996	29.749	29.503	29.256	0.322981	0.650548
4.3	29.010	28.764	28.517	28.271	28.025	27.778	27.532	27.286	27.039	26.793	0.322974	0.650566
4.4	26.547	26.300	26.054	25.808	25.562	25.315	25.069	24.823	24.577	24.330	0.322966	0.650583
4.5	24.084	23.837	23.591	23.345	23.098	22.852	22.605	22.359	22.113	21.867	0.322959	0.650601
4.6	21.621	21.375	21.129	20.882	20.636	20.390	20.143	19.897	19.651	19.404	0.322952	0.650619
4.7	19.158	18.912	18.666	18.419	18.173	17.927	17.681	17.434	17.188	16.941	0.322945	0.650637
4.8	16.695	16.450	16.204	15.957	15.711	15.465	15.219	14.973	14.726	14.480	0.322937	0.650654
4.9	14.234	13.987	13.741	13.495	13.249	13.002	12.756	12.510	12.264	12.018	0.322930	0.650672
2015.0	49611.771	11.525	11.279	11.034	10.787	10.541	10.295	10.048	09.802	09.557	0.322923	0.650690
5.1	09.310	09.064	08.818	08.571	08.326	08.080	07.833	07.587	07.341	07.095	0.322916	0.650708
5.2	06.849	06.602	06.357	06.111	05.865	05.619	05.372	05.126	04.880	04.634	0.322909	0.650725
5.3	04.387	04.142	03.895	03.649	03.403	03.157	02.911	02.665	02.418	02.173	0.322901	0.650743
5.4	01.926	01.680	01.434	01.189	00.942	00.697	00.450	00.205	*99.958	*99.712	0.322894	0.650761
5.5	49599.466	99.220	98.974	98.728	98.481	98.235	97.990	97.744	97.498	97.251	0.322887	0.650779
5.6	97.005	96.759	96.514	96.267	96.022	95.776	95.530	95.284	95.037	94.792	0.322880	0.650797
5.7	94.545	94.299	94.054	93.808	93.561	93.315	93.070	92.823	92.577	92.331	0.322873	0.650814
5.8	92.085	91.839	91.593	91.347	91.102	90.856	90.610	90.364	90.118	89.872	0.322865	0.650832
5.9	89.626	89.380	89.134	88.888	88.642	88.396	88.150	87.904	87.658	87.412	0.322858	0.650850
2016.0	49587.167	86.920	86.674	86.428	86.182	85.937	85.691	85.445	85.199	84.954	0.322851	0.650868
6.1	84.707	84.461	84.215	83.969	83.724	83.478	83.231	82.986	82.740	82.494	0.322844	0.650885
6.2	82.248	82.002	81.756	81.511	81.264	81.019	80.773	80.527	80.282	80.035	0.322837	0.650903
6.3	79.790	79.544	79.298	79.052	78.806	78.560	78.314	78.069	77.822	77.577	0.322829	0.650921
6.4	77.331	77.085	76.839	76.593	76.347	76.102	75.856	75.611	75.365	75.119	0.322822	0.650939
6.5	74.873	74.627	74.381	74.135	73.890	73.644	73.398	73.152	72.906	72.661	0.322815	0.650957
6.6	72.415	72.169	71.923	71.677	71.432	71.186	70.940	70.695	70.449	70.203	0.322808	0.650974
6.7	69.958	69.711	69.466	69.220	68.974	68.729	68.482	68.237	67.991	67.745	0.322801	0.650992
6.8	67.500	67.253	67.008	66.762	66.517	66.271	66.025	65.779	65.534	65.289	0.322794	0.651010
6.9	65.042	64.797	64.551	64.305	64.060	63.814	63.568	63.322	63.077	62.831	0.322786	0.651028
2017.0	49562.585	62.340	62.094	61.848	61.602	61.356	61.111	60.865	60.620	60.375	0.322779	0.651046
7.1	60.128	59.883	59.638	59.392	59.146	58.900	58.655	58.409	58.163	57.917	0.322772	0.651063
7.2	57.672	57.426	57.181	56.935	56.689	56.444	56.198	55.952	55.707	55.461	0.322765	0.651081
7.3	55.216	54.971	54.725	54.479	54.233	53.988	53.742	53.497	53.251	53.005	0.322758	0.651099
7.4	52.760	52.514	52.269	52.022	51.777	51.532	51.286	51.040	50.795	50.549	0.322751	0.651117
7.5	50.304	50.059	49.813	49.567	49.322	49.076	48.831	48.585	48.339	48.094	0.322743	0.651135
7.6	47.848	47.603	47.357	47.112	46.866	46.621	46.375	46.129	45.884	45.638	0.322736	0.651152
7.7	45.393	45.147	44.902	44.657	44.411	44.166	43.920	43.675	43.429	43.183	0.322729	0.651170
7.8	42.938	42.692	42.447	42.202	41.956	41.710	41.465	41.220	40.974	40.728	0.322722	0.651188
7.9	40.483	40.237	39.993	39.747	39.501	39.256	39.011	38.765	38.520	38.274	0.322715	0.651206
2018.0	49538.029	37.783	37.538	37.292	37.046	36.801	36.556	36.310	36.065	35.819	0.322708	0.651224
8.1	35.574	35.329	35.083	34.838	34.593	34.348	34.102	33.856	33.611</			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2020.0	49488.988	88.744	88.499	88.253	88.008	87.763	87.519	87.273	87.029	86.784	0.322565	0.651581
0.1	86.539	86.293	86.049	85.804	85.559	85.314	85.069	84.824	84.579	84.334	0.322558	0.651599
0.2	84.089	83.844	83.600	83.355	83.110	82.865	82.620	82.375	82.130	81.885	0.322551	0.651617
0.3	81.641	81.396	81.150	80.906	80.661	80.416	80.171	79.926	79.681	79.436	0.322543	0.651635
0.4	79.191	78.946	78.702	78.457	78.212	77.968	77.723	77.478	77.233	76.988	0.322536	0.651652
0.5	76.743	76.499	76.253	76.009	75.764	75.519	75.274	75.029	74.784	74.540	0.322529	0.651670
0.6	74.294	74.050	73.805	73.560	73.316	73.071	72.826	72.582	72.336	72.092	0.322522	0.651688
0.7	71.847	71.602	71.357	71.113	70.868	70.623	70.378	70.133	69.889	69.644	0.322515	0.651706
0.8	69.398	69.154	68.909	68.665	68.420	68.175	67.931	67.686	67.441	67.196	0.322508	0.651724
0.9	66.952	66.707	66.462	66.217	65.972	65.728	65.483	65.238	64.994	64.749	0.322501	0.651742
2021.0	49464.504	64.259	64.015	63.770	63.525	63.281	63.037	62.792	62.547	62.302	0.322494	0.651760
1.1	62.057	61.812	61.568	61.323	61.079	60.834	60.589	60.345	60.099	59.855	0.322487	0.651778
1.2	59.610	59.366	59.121	58.876	58.631	58.387	58.142	57.898	57.653	57.409	0.322480	0.651796
1.3	57.164	56.919	56.674	56.430	56.186	55.940	55.696	55.451	55.207	54.962	0.322472	0.651814
1.4	54.718	54.473	54.228	53.983	53.739	53.494	53.249	53.005	52.761	52.516	0.322465	0.651832
1.5	52.271	52.027	51.782	51.538	51.293	51.048	50.804	50.559	50.315	50.070	0.322458	0.651849
1.6	49.825	49.581	49.336	49.092	48.847	48.603	48.358	48.113	47.869	47.625	0.322451	0.651867
1.7	47.380	47.135	46.891	46.647	46.402	46.157	45.913	45.668	45.424	45.179	0.322444	0.651885
1.8	44.935	44.690	44.445	44.201	43.957	43.711	43.467	43.223	42.978	42.733	0.322437	0.651903
1.9	42.490	42.245	42.001	41.756	41.512	41.267	41.022	40.778	40.534	40.289	0.322430	0.651921
2022.0	49440.044	39.800	39.555	39.311	39.066	38.822	38.578	38.333	38.088	37.844	0.322423	0.651939
2.1	37.600	37.356	37.111	36.867	36.623	36.378	36.133	35.889	35.645	35.400	0.322416	0.651957
2.2	35.156	34.911	34.667	34.422	34.178	33.934	33.689	33.444	33.200	32.956	0.322409	0.651975
2.3	32.711	32.467	32.223	31.979	31.734	31.489	31.245	31.001	30.756	30.512	0.322402	0.651993
2.4	30.268	30.023	29.779	29.534	29.290	29.045	28.801	28.557	28.312	28.067	0.322395	0.652011
2.5	27.823	27.579	27.335	27.091	26.846	26.602	26.358	26.113	25.869	25.625	0.322388	0.652029
2.6	25.380	25.136	24.892	24.647	24.403	24.159	23.915	23.670	23.425	23.181	0.322380	0.652047
2.7	22.937	22.692	22.448	22.204	21.960	21.716	21.472	21.228	20.983	20.738	0.322373	0.652065
2.8	20.494	20.250	20.005	19.761	19.517	19.273	19.029	18.784	18.540	18.296	0.322366	0.652083
2.9	18.052	17.807	17.562	17.318	17.074	16.831	16.586	16.342	16.098	15.854	0.322359	0.652101
2023.0	49415.609	15.365	15.121	14.876	14.632	14.388	14.144	13.899	13.655	13.411	0.322352	0.652118
3.1	13.167	12.922	12.678	12.434	12.190	11.945	11.702	11.458	11.213	10.969	0.322345	0.652136
3.2	10.725	10.480	10.237	9.993	9.749	9.504	9.260	9.016	8.771	8.527	0.322338	0.652154
3.3	08.283	08.039	07.794	07.551	07.306	07.062	06.818	06.575	06.331	06.086	0.322331	0.652172
3.4	05.842	05.598	05.354	05.109	04.865	04.621	04.377	04.133	03.889	03.644	0.322324	0.652190
3.5	03.400	03.156	02.912	02.668	02.423	02.180	01.936	01.691	01.448	01.204	0.322317	0.652208
3.6	00.959	00.716	00.471	00.227	*99.983	*99.739	*99.495	*99.251	*98.763		0.322310	0.652226
3.7	49398.519	98.274	98.030	97.786	97.542	97.298	97.054	96.810	96.566	96.322	0.322303	0.652244
3.8	96.079	95.834	95.590	95.346	95.103	94.858	94.614	94.370	94.126	93.882	0.322296	0.652262
3.9	93.638	93.394	93.150	92.905	92.662	92.417	92.173	91.930	91.686	91.441	0.322289	0.652280
2024.0	49391.197	90.954	90.710	90.466	90.222	89.978	89.734	89.490	89.246	89.002	0.322282	0.652298
4.1	88.758	88.514	88.270	88.026	87.782	87.538	87.294	87.050	86.806	86.562	0.322275	0.652316
4.2	86.318	86.074	85.831	85.587	85.343	85.099	84.855	84.611	84.367	84.123	0.322268	0.652334
4.3	83.879	83.635	83.391	83.147	82.903	82.659	82.416	82.172	81.927	81.684	0.322261	0.652352
4.4	81.440	81.196	80.952	80.708	80.465	80.221	79.977	79.733	79.489	79.245	0.322254	0.652370
4.5	79.001	78.758	78.513	78.270	78.025	77.782	77.538	77.293	77.050	76.806	0.322247	0.652388
4.6	76.562	76.318	76.075	75.831	75.587	75.344	75.100	74.856	74.612	74.368	0.322239	0.652406
4.7	74.125	73.880	73.637	73.393	73.149	72.905	72.661	72.417	72.174	71.930	0.322232	0.652424
4.8	71.686	71.442	71.198	70.955	70.711	70.467	70.224	69.980	69.736	69.492	0.322225	0.652442
4.9	69.249	69.004	68.761	68.517	68.273	68.029	67.785	67.542	67.298	67.054	0.322218	0.652460
2025.0	49366.810	66.567	66.323	66.079	65.835	65.591	65.348	65.104	64.861	64.617	0.322211	0.652478
5.1	64.373	64.130	63.886	63.642	63.398	63.155	62.911	62.667	62.423	62.180	0.322204	0.652496
5.2	61.936	61.692	61.449	61.205	60.961	60.717	60.474	60.229	59.987	59.743	0.322197	0.652514
5.3	59.500	59.256	59.012	58.768	58.524	58.281	58.037	57.793	57.549	57.306	0.322190	0.652532
5.4	57.062	56.818	56.575	56.331	56.087	55.844	55.600	55.356	55.113	54.870	0.322183	0.652550
5.5	54.626	54.383	54.139	53.896	53.651	53.408	53.164	52.920	52.677	52.434	0.322176	0.652568
5.6	52.189	51.946	51.703	51.458	51.215	50.972	50.728	50.484	50.241	49.997	0.322169	0.652586
5.7	49.754	49.510	49.267	49.023	48.779	48.536	48.292	48.049	47.806	47.562	0.322162	0.652604
5.8	47.318	47.075	46.831	46.587	46.344	46.100	45.856	45.613	45.370	45.125	0.322155	0.652622
5.9	44.882	44.639	44.396	44.152	43.909	43.665	43.421	43.178	42.935	42.691	0.322148	0.652640
2026.0	49342.447	42.204	41.960	41.717	41.473	41.229	40.986	40.742	40.499	40.256	0.322141	0.652658
6.1	40.012	39.769	39.525	39.282	39.039	38.795	38.552	38.308	38.064	37.821	0.322134	0.652676
6.2	37.578	37.334	37.090	36.847	36.604	36.360	36.117	35.873	35.630	35.386	0.322127	0.652694
6.3	35.143	34.899	34.656	34.413	34.170	33.926	33.683	33.439	33.196	32.953	0.322120	0.652712
6.4	32.709	32.465	32.222	31.979	31.735	31.492	31.248	31.005	30.762	30.518	0.322113	0.652730
6.5	30.274	30.031	29.788	29.544	29.301	29.058	28.815	28.571	28.328	28.084	0.322106	0.652748
6.6	27.841	27.598	27.354	27.111	26.868	26.625	26.381	26.138	25.894	25.650	0.322099	0.652766
6.7	25.407	25.164	24.920	24.677	24.434	24.190	23.947	23.705	23.461	23.217	0.322092	0.652784
6.8	22.974	22.731	22.488	22.244	22.001	21.757	21.514	21.271	21.027	20.784	0.322085	0.652802
6.9	20.541	20.298	20.054	19.811	19.567	19.324	19.081	18.837	18.595	18.352	0.322078	0.652821
2027.0	49318.108	17.866	17.622	17.378	17.135	16.892	16.648	16.405	16.162	15.919	0.322071	0.652839
7.1	15.675	15.432	15.189	14.946	14.703	14.459	14.216	13.973	13.729	13.487	0.322064	0.652857
7.2	13.244	13.000	12.757	12.514	12.271	12.027	11.784	11.541	11.298	11.054	0.322057	0.652875
7.3	10.811	10.568	10.325	10.082	09.838	09.595	09.352	09.109	08.865	08.622	0.322050	0.652893
7.4	08.379	08.136	07.894	07.650	07.407	07.164	06.920	06.677	06.434	06.190	0.322043	0.652911
7.5	05.948	05.705	05.461	05.218	04.975	04.731	04.489	04.245	04.002	03.759	0.322036	0.652929
7.6	03.516	03.273	03.031	02.787	02.544	02.301	02.058	01.815	01.571	01.328	0.322029	0.652947
7.7	01.085	00.842	00.599	00.356	00.112	*99.870	*99.626	*99.383	*99.140	*98.897	0.322022	0.652965
7.8	49298.654	98.411	98.167	97.924	97.682	97.439	97.196	96.953	96.709	96.467	0.322016	0.652983
7.9	96.224	95.980	95.737	95.494	95.251	95.008	94.765	94.522	94.279	94.036	0.322009	0.653001
2028.0	49293.793	93.550	93.307	93.063	92.820	92.578	92.335	92.092	91.849	91.606	0.322002	0.653019
8.1	91.363	91.120	90.877	90.634	90.391	90.148	89.905	89.662	89.418	89.176		

$\lambda(\text{\AA})$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2030.0	49245.235	44.992	44.750	44.507	44.264	44.022	43.779	43.537	43.294	43.052	0.321863	0.653381
0.1	42.809	42.566	42.324	42.081	41.839	41.597	41.354	41.111	40.868	40.627	0.321856	0.653399
0.2	40.384	40.142	39.899	39.657	39.414	39.172	38.929	38.687	38.444	38.201	0.321849	0.653417
0.3	37.959	37.717	37.474	37.231	36.989	36.747	36.504	36.261	36.019	35.776	0.321842	0.653436
0.4	35.534	35.292	35.050	34.807	34.565	34.322	34.080	33.837	33.595	33.353	0.321835	0.653454
0.5	33.110	32.868	32.625	32.383	32.140	31.898	31.655	31.413	31.170	30.928	0.321828	0.653472
0.6	30.685	30.443	30.201	29.958	29.716	29.474	29.231	28.989	28.747	28.504	0.321821	0.653490
0.7	28.262	28.019	27.777	27.535	27.292	27.050	26.808	26.565	26.323	26.080	0.321814	0.653508
0.8	25.837	25.595	25.353	25.111	24.869	24.626	24.384	24.142	23.899	23.657	0.321807	0.653526
0.9	23.415	23.172	22.930	22.687	22.445	22.203	21.960	21.718	21.476	21.233	0.321800	0.653544
2031.0	49220.991	20.749	20.506	20.264	20.021	19.779	19.538	19.295	19.053	18.811	0.321793	0.653562
1.1	18.568	18.326	18.083	17.841	17.599	17.357	17.114	16.872	16.629	16.388	0.321787	0.653581
1.2	16.146	15.903	15.661	15.418	15.176	14.934	14.692	14.450	14.208	13.965	0.321780	0.653599
1.3	13.723	13.480	13.238	12.996	12.754	12.512	12.269	12.027	11.785	11.543	0.321773	0.653617
1.4	11.301	11.058	10.816	10.574	10.332	10.089	9.847	9.604	9.363	9.121	0.321766	0.653635
1.5	08.878	08.637	08.394	08.152	07.910	07.667	07.425	07.183	06.941	06.699	0.321759	0.653653
1.6	06.456	06.214	05.972	05.730	05.488	05.246	05.003	04.761	04.519	04.276	0.321752	0.653671
1.7	04.035	03.793	03.551	03.309	03.066	02.824	02.583	02.340	02.098	01.855	0.321745	0.653690
1.8	01.614	01.372	01.129	00.887	00.645	00.403	00.161	*99.919	*99.676	*99.434	0.321738	0.653708
1.9	49199.192	98.950	98.709	98.466	98.224	97.982	97.740	97.498	97.256	97.014	0.321731	0.653726
2032.0	49196.772	96.530	96.287	96.045	95.803	95.561	95.319	95.077	94.835	94.593	0.321724	0.653744
2.1	94.351	94.109	93.867	93.625	93.383	93.141	92.899	92.657	92.415	92.173	0.321718	0.653762
2.2	91.931	91.688	91.446	91.205	90.962	90.721	90.479	90.236	89.994	89.752	0.321711	0.653780
2.3	89.510	89.268	89.026	88.784	88.542	88.300	88.059	87.817	87.575	87.333	0.321704	0.653799
2.4	87.091	86.849	86.607	86.365	86.123	85.880	85.639	85.396	85.155	84.912	0.321697	0.653817
2.5	84.670	84.429	84.187	83.945	83.702	83.460	83.219	82.978	82.736	82.494	0.321690	0.653835
2.6	82.251	82.010	81.768	81.526	81.284	81.042	80.800	80.558	80.315	80.074	0.321683	0.653853
2.7	79.832	79.590	79.348	79.106	78.864	78.623	78.381	78.139	77.896	77.655	0.321676	0.653871
2.8	77.414	77.172	76.929	76.687	76.446	76.204	75.962	75.720	75.478	75.236	0.321669	0.653889
2.9	74.995	74.752	74.510	74.269	74.027	73.785	73.543	73.301	73.060	72.817	0.321662	0.653908
2033.0	49172.576	72.334	72.092	71.851	71.609	71.367	71.125	70.883	70.641	70.400	0.321656	0.653926
3.1	70.158	69.916	69.674	69.432	69.190	68.949	68.707	68.465	68.223	67.981	0.321649	0.653944
3.2	67.739	67.497	67.256	67.015	66.773	66.531	66.289	66.047	65.806	65.563	0.321642	0.653962
3.3	65.322	65.080	64.838	64.597	64.355	64.113	63.871	63.629	63.388	63.146	0.321635	0.653980
3.4	62.904	62.662	62.420	62.179	61.937	61.696	61.454	61.212	60.971	60.729	0.321628	0.653999
3.5	60.487	60.246	60.003	59.762	59.520	59.278	59.037	58.795	58.553	58.312	0.321621	0.654017
3.6	58.069	57.828	57.586	57.344	57.103	56.862	56.620	56.378	56.136	55.895	0.321614	0.654035
3.7	55.653	55.412	55.169	54.928	54.687	54.445	54.203	53.961	53.720	53.478	0.321608	0.654053
3.8	53.236	52.995	52.752	52.511	52.270	52.028	51.787	51.545	51.304	51.062	0.321601	0.654071
3.9	50.821	50.579	50.337	50.095	49.854	49.612	49.370	49.129	48.887	48.646	0.321594	0.654090
2034.0	49148.404	48.162	47.920	47.679	47.437	47.195	46.954	46.712	46.471	46.230	0.321587	0.654108
4.1	45.988	45.747	45.505	45.264	45.022	44.780	44.539	44.297	44.056	43.814	0.321580	0.654126
4.2	43.572	43.331	43.089	42.848	42.606	42.364	42.123	41.881	41.640	41.398	0.321573	0.654144
4.3	41.157	40.916	40.674	40.433	40.191	39.949	39.708	39.467	39.225	38.983	0.321566	0.654162
4.4	38.742	38.500	38.259	38.017	37.775	37.534	37.292	37.051	36.810	36.568	0.321560	0.654181
4.5	36.327	36.085	35.844	35.603	35.361	35.120	34.878	34.637	34.395	34.154	0.321553	0.654199
4.6	33.912	33.671	33.429	33.187	32.946	32.705	32.463	32.222	31.980	31.739	0.321546	0.654217
4.7	31.498	31.256	31.015	30.773	30.532	30.291	30.049	29.808	29.566	29.325	0.321539	0.654235
4.8	29.084	28.842	28.601	28.359	28.118	27.876	27.635	27.394	27.152	26.911	0.321532	0.654254
4.9	26.669	26.428	26.187	25.945	25.704	25.462	25.221	24.980	24.739	24.498	0.321525	0.654272
2035.0	49124.256	24.015	23.773	23.532	23.291	23.049	22.808	22.566	22.325	22.084	0.321518	0.654290
5.1	21.842	21.601	21.359	21.118	20.876	20.635	20.394	20.153	19.912	19.670	0.321512	0.654308
5.2	19.429	19.188	18.947	18.706	18.464	18.223	17.981	17.740	17.499	17.257	0.321505	0.654327
5.3	17.016	16.775	16.533	16.292	16.051	15.809	15.568	15.327	15.085	14.845	0.321498	0.654345
5.4	14.604	14.362	14.121	13.879	13.638	13.397	13.156	12.914	12.673	12.432	0.321491	0.654363
5.5	12.190	11.950	11.708	11.467	11.225	10.984	10.743	10.501	10.260	10.019	0.321484	0.654381
5.6	09.778	09.538	09.296	09.055	08.813	08.573	08.331	08.090	07.849	07.607	0.321477	0.654400
5.7	07.366	07.125	06.884	06.643	06.401	06.160	05.919	05.678	05.437	05.195	0.321471	0.654418
5.8	04.954	04.713	04.471	04.231	03.990	03.749	03.507	03.267	03.025	02.784	0.321464	0.654436
5.9	02.543	02.301	02.061	01.819	01.578	01.337	01.096	00.854	00.614	00.372	0.321457	0.654454
2036.0	49100.131	*99.890	*99.649	*99.408	*99.166	*98.926	*98.685	*98.444	*98.203	*97.961	0.321450	0.654473
6.1	49097.720	97.479	97.238	96.997	96.756	96.515	96.273	96.033	95.791	95.550	0.321443	0.654491
6.2	95.309	95.068	94.827	94.586	94.344	94.104	93.863	93.622	93.381	93.140	0.321437	0.654509
6.3	92.899	92.658	92.417	92.175	91.935	91.693	91.453	91.211	90.970	90.729	0.321430	0.654527
6.4	90.488	90.247	90.006	89.765	89.524	89.283	89.042	88.800	88.560	88.319	0.321423	0.654546
6.5	88.078	87.837	87.596	87.355	87.114	86.873	86.632	86.391	86.150	85.909	0.321416	0.654564
6.6	85.668	85.427	85.186	84.945	84.704	84.463	84.222	83.981	83.740	83.499	0.321409	0.654582
6.7	83.258	83.018	82.776	82.536	82.294	82.054	81.813	81.572	81.331	81.090	0.321402	0.654600
6.8	80.849	80.608	80.367	80.126	79.885	79.644	79.403	79.162	78.921	78.680	0.321396	0.654619
6.9	78.439	78.198	77.958	77.717	77.476	77.235	76.994	76.753	76.513	76.271	0.321389	0.654637
2037.0	49076.031	75.790	75.549	75.308	75.066	74.826	74.585	74.344	74.103	73.862	0.321382	0.654655
7.1	73.621	73.381	73.140	72.898	72.659	72.417	72.177	71.936	71.695	71.454	0.321375	0.654674
7.2	71.213	70.973	70.732	70.491	70.250	70.009	69.769	69.527	69.286	69.045	0.321368	0.654692
7.3	68.805	68.564	68.323	68.082	67.841	67.601	67.360	67.120	66.878	66.638	0.321362	0.654710
7.4	66.397	66.156	65.916	65.674	65.434	65.193	64.952	64.711	64.471	64.229	0.321355	0.654728
7.5	63.989	63.748	63.507	63.267	63.025	62.785	62.544	62.303	62.063	61.823	0.321348	0.654747
7.6	61.582	61.341	61.100	60.859	60.619	60.378	60.137	59.896	59.655	59.415	0.321341	0.654765
7.7	59.174	58.933	58.692	58.452	58.211	57.970	57.729	57.489	57.248	57.007	0.321334	0.654783
7.8	56.767	56.526	56.286	56.045	55.804	55.563	55.323	55.083	54.841	54.601	0.321328	0.654802
7.9	54.360	54.119	53.879	53.638	53.397	53.157	52.916	52.675	52.435	52.193	0.321321	0.654820
2038.0	49051.953	51.712	51.473	51.231	50.991	50.750	50.510	50.269	50.028	49.788	0.321314	0.654838
8.1	49.547	49.307	49.066	48.825	48.584	48.344	48.103	47.862	47.622</			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2040.0	49003.870	03.630	03.390	03.149	02.909	02.669	02.429	02.188	01.948	01.708	0.321179	0.655205
0.1	01.468	01.228	00.988	00.748	00.507	00.268	00.027	*99.787	*99.546	*99.307	0.321172	0.655223
0.2	48999.066	98.826	98.586	98.347	98.106	97.866	97.626	97.386	97.146	96.906	0.321165	0.655241
0.3	96.666	96.425	96.185	95.945	95.705	95.465	95.225	94.985	94.745	94.504	0.321159	0.655260
0.4	94.264	94.024	93.784	93.544	93.305	93.064	92.824	92.584	92.344	92.104	0.321152	0.655278
0.5	91.864	91.624	91.384	91.144	90.903	90.663	90.423	90.183	89.943	89.703	0.321145	0.655296
0.6	89.463	89.223	88.983	88.743	88.502	88.263	88.022	87.783	87.543	87.303	0.321138	0.655315
0.7	87.063	86.823	86.583	86.343	86.103	85.863	85.623	85.383	85.143	84.902	0.321132	0.655333
0.8	84.663	84.423	84.183	83.942	83.703	83.462	83.223	82.983	82.742	82.503	0.321125	0.655352
0.9	82.264	82.023	81.783	81.543	81.303	81.063	80.823	80.583	80.343	80.103	0.321118	0.655370
2041.0	48979.863	79.624	79.383	79.144	78.903	78.664	78.424	78.183	77.943	77.704	0.321111	0.655388
1.1	77.464	77.224	76.984	76.745	76.505	76.265	76.024	75.785	75.544	75.305	0.321105	0.655407
1.2	75.065	74.825	74.585	74.345	74.105	73.866	73.625	73.385	73.146	72.906	0.321098	0.655425
1.3	72.666	72.426	72.186	71.947	71.707	71.467	71.227	70.987	70.747	70.508	0.321091	0.655443
1.4	70.268	70.027	69.788	69.548	69.308	69.068	68.828	68.588	68.349	68.108	0.321084	0.655462
1.5	67.869	67.629	67.389	67.149	66.909	66.670	66.431	66.190	65.951	65.711	0.321078	0.655480
1.6	65.471	65.231	64.992	64.751	64.512	64.272	64.032	63.792	63.552	63.312	0.321071	0.655499
1.7	63.073	62.833	62.593	62.353	62.113	61.874	61.634	61.395	61.155	60.915	0.321064	0.655517
1.8	60.675	60.436	60.196	59.956	59.716	59.477	59.237	58.997	58.757	58.518	0.321058	0.655535
1.9	58.278	58.038	57.798	57.558	57.318	57.079	56.839	56.599	56.359	56.121	0.321051	0.655554
2042.0	48955.881	55.642	55.401	55.162	54.922	54.682	54.442	54.202	53.963	53.723	0.321044	0.655572
2.1	53.483	53.243	53.004	52.764	52.525	52.285	52.045	51.806	51.565	51.326	0.321037	0.655590
2.2	51.086	50.846	50.607	50.368	50.128	49.889	49.649	49.409	49.170	48.930	0.321031	0.655609
2.3	48.690	48.451	48.211	47.971	47.732	47.492	47.252	47.013	46.773	46.534	0.321024	0.655627
2.4	46.293	46.054	45.814	45.575	45.335	45.096	44.856	44.617	44.377	44.137	0.321017	0.655646
2.5	43.898	43.659	43.418	43.179	42.939	42.700	42.460	42.221	41.981	41.741	0.321011	0.655664
2.6	41.501	41.262	41.023	40.783	40.543	40.304	40.065	39.826	39.585	39.346	0.321004	0.655682
2.7	39.106	38.867	38.627	38.388	38.148	37.909	37.669	37.430	37.190	36.950	0.320997	0.655701
2.8	36.711	36.472	36.231	35.992	35.753	35.513	35.274	35.034	34.795	34.556	0.320990	0.655719
2.9	34.316	34.077	33.837	33.597	33.358	33.119	32.879	32.639	32.400	32.161	0.320984	0.655738
2043.0	48931.921	31.682	31.442	31.203	30.963	30.724	30.484	30.244	30.005	29.766	0.320977	0.655756
3.1	29.526	29.287	29.048	28.808	28.569	28.330	28.090	27.851	27.611	27.372	0.320970	0.655775
3.2	27.132	26.892	26.653	26.414	26.174	25.935	25.695	25.456	25.216	24.977	0.320964	0.655793
3.3	24.737	24.498	24.258	24.020	23.781	23.541	23.302	23.062	22.823	22.583	0.320957	0.655811
3.4	22.344	22.104	21.865	21.625	21.386	21.147	20.907	20.668	20.429	20.189	0.320950	0.655830
3.5	19.950	19.710	19.471	19.232	18.992	18.753	18.514	18.275	18.035	17.796	0.320944	0.655848
3.6	17.557	17.317	17.078	16.838	16.599	16.360	16.121	15.881	15.642	15.402	0.320937	0.655867
3.7	15.163	14.924	14.685	14.445	14.206	13.966	13.728	13.488	13.249	13.010	0.320930	0.655885
3.8	12.771	12.531	12.292	12.053	11.813	11.574	11.335	11.095	10.856	10.617	0.320924	0.655903
3.9	10.378	10.138	09.899	09.659	09.420	09.181	08.941	08.702	08.463	08.224	0.320917	0.655922
2044.0	48907.985	07.746	07.507	07.268	07.028	65.789	06.550	06.310	06.071	05.832	0.320910	0.655940
4.1	05.593	05.354	05.114	04.875	04.636	04.396	04.157	03.918	03.679	03.439	0.320903	0.655959
4.2	03.200	02.961	02.723	02.483	02.244	02.005	01.766	01.526	01.288	01.048	0.320897	0.655977
4.3	00.809	00.570	00.330	00.091	*99.852	*99.613	*99.374	*99.135	*98.896	*98.656	0.320890	0.655996
4.4	48898.417	98.178	97.938	97.699	97.461	97.222	96.982	96.744	96.504	96.265	0.320883	0.656014
4.5	96.026	95.787	95.548	95.308	95.069	94.830	94.591	94.352	94.112	93.874	0.320877	0.656033
4.6	93.634	93.396	93.156	92.917	92.678	92.439	92.200	91.961	91.722	91.483	0.320870	0.656051
4.7	91.244	91.005	90.766	90.527	90.288	90.048	89.810	89.570	89.331	89.092	0.320863	0.656069
4.8	88.853	88.614	88.375	88.136	87.896	87.657	87.418	87.179	86.940	86.702	0.320857	0.656088
4.9	86.463	86.224	85.985	85.746	85.507	85.268	85.028	84.790	84.551	84.312	0.320850	0.656106
2045.0	48884.072	83.833	83.594	83.355	83.116	82.877	82.638	82.399	82.160	81.921	0.320843	0.656125
5.1	81.682	81.444	81.205	80.966	80.727	80.488	80.249	80.010	79.771	79.532	0.320837	0.656143
5.2	79.292	79.054	78.815	78.576	78.337	78.098	77.859	77.620	77.381	77.142	0.320830	0.656162
5.3	76.903	76.664	76.425	76.186	75.948	75.708	75.470	75.231	74.992	74.753	0.320823	0.656180
5.4	74.514	74.275	74.036	73.797	73.558	73.319	73.080	72.841	72.603	72.363	0.320817	0.656199
5.5	72.125	71.886	71.647	71.408	71.168	70.930	70.692	70.453	70.214	69.975	0.320810	0.656217
5.6	69.736	69.498	69.259	69.020	68.781	68.542	68.303	68.064	67.825	67.586	0.320803	0.656236
5.7	67.348	67.108	66.870	66.631	66.392	66.153	65.915	65.675	65.437	65.198	0.320797	0.656254
5.8	64.959	64.721	64.481	64.243	64.004	63.765	63.526	63.288	63.048	62.810	0.320790	0.656273
5.9	62.571	62.332	62.093	61.854	61.616	61.377	61.138	60.899	60.661	60.421	0.320784	0.656291
2046.0	48860.183	59.945	59.706	59.467	59.228	58.989	58.750	58.512	58.273	58.035	0.320777	0.656309
6.1	57.795	57.557	57.318	57.079	56.840	56.602	56.363	56.124	55.885	55.646	0.320770	0.656328
6.2	55.408	55.169	54.930	54.692	54.453	54.215	53.976	53.737	53.499	53.259	0.320764	0.656346
6.3	53.021	52.782	52.543	52.305	52.066	51.827	51.588	51.350	51.111	50.873	0.320757	0.656365
6.4	50.634	50.395	50.156	49.917	49.679	49.440	49.202	48.963	48.725	48.486	0.320750	0.656383
6.5	48.248	48.009	47.770	47.531	47.292	47.054	46.815	46.577	46.338	46.099	0.320744	0.656402
6.6	45.860	45.622	45.384	45.145	44.906	44.667	44.429	44.190	43.952	43.713	0.320737	0.656420
6.7	43.475	43.236	42.998	42.759	42.520	42.282	42.043	41.804	41.566	41.327	0.320730	0.656439
6.8	41.088	40.850	40.611	40.373	40.134	39.896	39.657	39.418	39.179	38.941	0.320724	0.656457
6.9	38.703	38.464	38.226	37.987	37.749	37.510	37.271	37.033	36.794	36.556	0.320717	0.656476
2047.0	48836.317	36.079	35.840	35.602	35.363	35.124	34.886	34.647	34.409	34.170	0.320711	0.656494
7.1	33.931	33.693	33.455	33.217	32.979	32.740	32.501	32.263	32.024	31.786	0.320704	0.656513
7.2	31.547	31.308	31.070	30.832	30.594	30.355	30.116	29.877	29.639	29.400	0.320697	0.656531
7.3	29.162	28.923	28.685	28.446	28.208	27.969	27.732	27.493	27.254	27.016	0.320691	0.656550
7.4	26.778	26.540	26.301	26.062	25.823	25.585	25.347	25.108	24.870	24.631	0.320684	0.656568
7.5	24.393	24.155	23.916	23.677	23.439	23.201	22.962	22.724	22.486	22.248	0.320677	0.656587
7.6	22.009	21.771	21.532	21.293	21.056	20.817	20.579	20.340	20.102	19.864	0.320671	0.656605
7.7	19.625	19.386	19.148	18.910	18.671	18.433	18.195	17.956	17.718	17.479	0.320664	0.656624
7.8	17.241	17.003	16.765	16.527	16.288	16.050	15.811	15.573	15.335	15.096	0.320658	0.656642
7.9	14.858	14.619	14.381	14.143	13.904	13.667	13.427	13.189	12.951	12.712	0.320651	0.656661
2048.0	48812.475	12.236	11.998	11.760	11.521	11.284	11.045	10.807	10.569	10.331	0.320644	0.656680
8.1	10.091	09.854	09.615	09.377	09.139	08.900	08.662	08.424	08.186</			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2050.0	48764.859	64.622	64.383	64.146	63.907	63.670	63.432	63.195	62.958	62.719	0.320512	0.657050
0.1	62.480	62.243	62.005	61.768	61.530	61.292	61.054	60.817	60.579	60.341	0.320506	0.657069
0.2	60.103	59.865	59.627	59.390	59.152	58.914	58.676	58.438	58.201	57.962	0.320499	0.657088
0.3	57.725	57.487	57.250	57.012	56.774	56.536	56.299	56.061	55.823	55.585	0.320493	0.657106
0.4	55.347	55.109	54.872	54.634	54.396	54.159	53.921	53.683	53.445	53.208	0.320486	0.657125
0.5	52.969	52.732	52.495	52.257	52.019	51.782	51.544	51.306	51.068	50.831	0.320480	0.657143
0.6	50.592	50.355	50.118	49.879	49.643	49.404	49.167	48.929	48.691	48.453	0.320473	0.657162
0.7	48.216	47.978	47.740	47.503	47.265	47.028	46.791	46.552	46.314	46.077	0.320466	0.657180
0.8	45.839	45.602	45.364	45.126	44.889	44.651	44.413	44.175	43.937	43.700	0.320460	0.657199
0.9	43.462	43.225	42.988	42.750	42.512	42.275	42.036	41.799	41.562	41.324	0.320453	0.657218
2051.0	48741.086	40.850	40.612	40.374	40.136	39.898	39.661	39.423	39.186	38.948	0.320447	0.657236
1.1	38.710	38.473	38.235	37.998	37.760	37.522	37.284	37.047	36.810	36.572	0.320440	0.657255
1.2	36.335	36.098	35.860	35.623	35.384	35.146	34.910	34.672	34.434	34.196	0.320434	0.657273
1.3	33.959	33.722	33.484	33.247	33.008	32.771	32.534	32.296	32.058	31.821	0.320427	0.657292
1.4	31.583	31.346	31.109	30.871	30.633	30.396	30.159	29.921	29.684	29.446	0.320420	0.657310
1.5	29.209	28.972	28.734	28.496	28.258	28.021	27.784	27.546	27.309	27.071	0.320414	0.657329
1.6	26.833	26.597	26.358	26.121	25.884	25.646	25.409	25.172	24.935	24.697	0.320407	0.657348
1.7	24.460	24.222	23.984	23.747	23.509	23.272	23.035	22.797	22.560	22.323	0.320401	0.657366
1.8	22.085	21.848	21.609	21.372	21.135	20.897	20.660	20.422	20.186	19.949	0.320394	0.657385
1.9	19.711	19.473	19.236	18.999	18.761	18.524	18.287	18.049	17.812	17.574	0.320388	0.657403
2052.0	48717.337	17.099	16.862	16.624	16.387	16.150	15.912	15.675	15.438	15.200	0.320381	0.657422
2.1	14.962	14.726	14.488	14.251	14.014	13.776	13.539	13.302	13.064	12.827	0.320375	0.657441
2.2	12.589	12.352	12.115	11.878	11.640	11.403	11.166	10.928	10.691	10.454	0.320368	0.657459
2.3	10.216	09.979	09.741	09.504	09.268	09.030	08.793	08.556	08.318	08.081	0.320362	0.657478
2.4	07.843	07.605	07.369	07.131	06.894	06.657	06.420	06.182	05.945	05.708	0.320355	0.657497
2.5	05.470	05.233	04.996	04.758	04.521	04.284	04.047	03.810	03.573	03.335	0.320348	0.657515
2.6	03.098	02.861	02.624	02.386	02.149	01.912	01.675	01.437	01.200	00.962	0.320342	0.657534
2.7	00.726	00.488	00.251	00.014	*99.777	*99.540	*99.303	*99.064	*98.827	*98.591	0.320335	0.657552
2.8	48698.354	98.117	97.879	97.643	97.405	97.167	96.930	96.693	96.456	96.219	0.320329	0.657571
2.9	95.981	95.744	95.508	95.270	95.033	94.796	94.558	94.321	94.084	93.847	0.320322	0.657590
2053.0	48693.609	93.373	93.136	92.899	92.663	92.424	92.187	91.950	91.713	91.476	0.320316	0.657608
3.1	91.238	91.002	90.765	90.527	90.291	90.053	89.815	89.579	89.341	89.104	0.320309	0.657627
3.2	88.868	88.630	88.393	88.156	87.919	87.682	87.445	87.208	86.971	86.734	0.320303	0.657646
3.3	86.497	86.260	86.022	85.786	85.548	85.311	85.074	84.837	84.600	84.363	0.320296	0.657664
3.4	84.126	83.889	83.652	83.415	83.177	82.940	82.703	82.466	82.230	81.993	0.320290	0.657683
3.5	81.756	81.519	81.282	81.044	80.808	80.570	80.333	80.096	79.859	79.622	0.320283	0.657701
3.6	79.385	79.148	78.911	78.673	78.437	78.200	77.962	77.726	77.489	77.252	0.320277	0.657720
3.7	77.015	76.779	76.541	76.305	76.067	75.830	75.594	75.356	75.120	74.883	0.320270	0.657739
3.8	74.646	74.409	74.171	73.935	73.697	73.460	73.224	72.986	72.750	72.513	0.320264	0.657757
3.9	72.276	72.038	71.802	71.564	71.328	71.092	70.854	70.617	70.381	70.144	0.320257	0.657776
2054.0	48669.907	69.670	69.433	69.195	68.959	68.722	68.485	68.248	68.011	67.774	0.320251	0.657795
4.1	67.537	67.300	67.063	66.826	66.590	66.353	66.116	65.880	65.643	65.406	0.320244	0.657813
4.2	65.169	64.932	64.695	64.458	64.221	63.984	63.748	63.511	63.274	63.037	0.320238	0.657832
4.3	62.800	62.562	62.326	62.089	61.852	61.615	61.379	61.142	60.905	60.668	0.320231	0.657851
4.4	60.432	60.194	59.958	59.721	59.484	59.248	59.011	58.774	58.538	58.300	0.320225	0.657869
4.5	58.063	57.827	57.590	57.353	57.117	56.879	56.643	56.406	56.168	55.932	0.320218	0.657888
4.6	55.695	55.458	55.222	54.985	54.749	54.512	54.275	54.039	53.801	53.564	0.320212	0.657907
4.7	53.328	53.091	52.854	52.618	52.381	52.144	51.908	51.670	51.433	51.197	0.320205	0.657925
4.8	50.960	50.723	50.486	50.250	50.013	49.777	49.541	49.303	49.066	48.830	0.320199	0.657944
4.9	48.593	48.356	48.120	47.883	47.646	47.410	47.172	46.936	46.699	46.462	0.320192	0.657963
2055.0	48646.226	45.990	45.752	45.516	45.280	45.043	44.805	44.568	44.333	44.096	0.320186	0.657981
5.1	43.859	43.623	43.386	43.149	42.913	42.676	42.439	42.203	41.966	41.729	0.320179	0.658000
5.2	41.493	41.256	41.019	40.783	40.546	40.309	40.073	39.836	39.599	39.363	0.320173	0.658019
5.3	39.126	38.890	38.653	38.417	38.180	37.943	37.707	37.470	37.233	36.997	0.320166	0.658037
5.4	36.760	36.523	36.288	36.051	35.813	35.577	35.340	35.104	34.868	34.631	0.320160	0.658056
5.5	34.394	34.158	33.921	33.685	33.449	33.212	32.975	32.738	32.502	32.266	0.320153	0.658075
5.6	32.029	31.793	31.556	31.318	31.083	30.846	30.609	30.373	30.136	29.900	0.320147	0.658093
5.7	29.664	29.427	29.190	28.954	28.717	28.480	28.244	28.008	27.771	27.536	0.320140	0.658112
5.8	27.299	27.062	26.825	26.589	26.352	26.115	25.879	25.643	25.406	25.170	0.320134	0.658131
5.9	24.934	24.697	24.460	24.224	23.987	23.751	23.514	23.277	23.042	22.805	0.320127	0.658149
2056.0	48622.569	22.333	22.096	21.859	21.623	21.387	21.150	20.913	20.677	20.441	0.320121	0.658168
6.1	20.204	19.967	19.731	19.494	19.258	19.022	18.785	18.549	18.312	18.076	0.320114	0.658187
6.2	17.839	17.603	17.366	17.131	16.895	16.658	16.422	16.186	15.949	15.713	0.320108	0.658205
6.3	15.476	15.239	15.002	14.767	14.530	14.293	14.058	13.821	13.584	13.348	0.320101	0.658224
6.4	13.111	12.875	12.639	12.402	12.166	11.930	11.694	11.458	11.222	10.985	0.320095	0.658243
6.5	10.748	10.512	10.276	10.040	09.804	09.567	09.331	09.094	08.858	08.621	0.320088	0.658262
6.6	08.384	08.149	07.912	07.676	07.440	07.204	06.967	06.731	06.494	06.258	0.320082	0.658280
6.7	06.022	05.786	05.549	05.313	05.077	04.841	04.605	04.369	04.131	03.896	0.320075	0.658299
6.8	03.659	03.423	03.186	02.951	02.714	02.478	02.242	02.005	01.768	01.533	0.320069	0.658318
6.9	01.296	01.060	00.825	00.588	00.352	00.116	*99.879	*99.643	*99.407	*99.170	0.320062	0.658336
2057.0	48598.934	98.698	98.462	98.226	97.990	97.753	97.516	97.280	97.044	96.808	0.320056	0.658355
7.1	96.571	96.335	96.099	95.863	95.627	95.392	95.154	94.919	94.683	94.446	0.320049	0.658374
7.2	94.210	93.974	93.738	93.502	93.266	93.028	92.793	92.557	92.320	92.084	0.320043	0.658392
7.3	91.848	91.612	91.375	91.140	90.904	90.667	90.431	90.194	89.959	89.723	0.320037	0.658411
7.4	89.487	89.250	89.015	88.779	88.542	88.306	88.070	87.833	87.598	87.362	0.320030	0.658430
7.5	87.125	86.890	86.653	86.417	86.181	85.945	85.708	85.472	85.236	85.000	0.320024	0.658449
7.6	84.764	84.529	84.293	84.057	83.820	83.584	83.348	83.112	82.876	82.640	0.320017	0.658467
7.7	82.404	82.168	81.932	81.695	81.459	81.223	80.987	80.751	80.515	80.279	0.320011	0.658486
7.8	80.043	79.807	79.571	79.334	79.099	78.863	78.627	78.391	78.155	77.919	0.320004	0.658505
7.9	77.683	77.447	77.210	76.975	76.738	76.503	76.267	76.030	75.795	75.559	0.319998	0.658524
2058.0	48575.323	75.087	74.850	74.614	74.378	74.142	73.906	73.671	73.435	73.199	0.319991	0.658542
8.1	72.963	72.727	72.491	72.254	72.019	71.783	71.547	71.311	71.075			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2060.0	48528.168	27.934	27.698	27.461	27.226	26.991	26.755	26.519	26.284	26.048	0.319863	0.658917
0.1	25.812	25.578	25.341	25.105	24.871	24.635	24.400	24.165	23.929	23.694	0.319856	0.658936
0.2	23.458	23.223	22.987	22.751	22.516	22.280	22.045	21.810	21.574	21.339	0.319850	0.658955
0.3	21.104	20.867	20.631	20.396	20.161	19.925	19.690	19.455	19.219	18.985	0.319844	0.658974
0.4	18.749	18.513	18.278	18.042	17.807	17.572	17.336	17.101	16.865	16.630	0.319837	0.658992
0.5	16.394	16.159	15.923	15.687	15.453	15.217	14.981	14.746	14.511	14.275	0.319831	0.659011
0.6	14.039	13.804	13.568	13.333	13.099	12.863	12.627	12.393	12.157	11.921	0.319824	0.659030
0.7	11.686	11.450	11.215	10.980	10.745	10.509	10.274	10.039	09.803	09.567	0.319818	0.659049
0.8	09.332	09.096	08.861	08.626	08.391	08.155	07.921	07.685	07.450	07.214	0.319811	0.659068
0.9	06.979	06.743	06.508	06.273	06.037	05.803	05.567	05.332	05.096	04.860	0.319805	0.659086
2061.0	48504.625	04.390	04.155	03.919	03.685	03.449	03.213	02.978	02.743	02.508	0.319799	0.659105
1.1	02.272	02.038	01.802	01.566	01.332	01.096	00.861	00.625	00.390	00.154	0.319792	0.659124
1.2	99.920	99.685	99.449	99.214	98.979	98.743	98.508	98.272	98.037	97.802	0.319786	0.659143
1.3	97.567	97.332	97.097	96.862	96.626	96.391	96.156	95.920	95.685	95.450	0.319780	0.659161
1.4	95.215	94.979	94.745	94.509	94.274	94.039	93.803	93.568	93.333	93.098	0.319773	0.659180
1.5	92.862	92.627	92.392	92.157	91.922	91.687	91.451	91.216	90.981	90.746	0.319767	0.659199
1.6	90.511	90.276	90.041	89.805	89.571	89.334	89.099	88.865	88.629	88.394	0.319760	0.659218
1.7	88.159	87.924	87.688	87.454	87.219	86.982	86.748	86.513	86.277	86.043	0.319754	0.659237
1.8	85.808	85.573	85.337	85.103	84.867	84.631	84.397	84.162	83.926	83.692	0.319748	0.659255
1.9	83.457	83.221	82.987	82.751	82.515	82.281	82.045	81.810	81.576	81.340	0.319741	0.659274
2062.0	48481.105	80.871	80.636	80.401	80.166	79.930	79.695	79.460	79.225	78.990	0.319735	0.659293
2.1	78.755	78.520	78.285	78.049	77.814	77.579	77.344	77.109	76.874	76.639	0.319728	0.659312
2.2	76.404	76.169	75.934	75.699	75.463	75.229	74.995	74.759	74.524	74.290	0.319722	0.659331
2.3	74.055	73.819	73.583	73.349	73.114	72.878	72.644	72.409	72.174	71.939	0.319716	0.659350
2.4	71.704	71.469	71.233	70.999	70.763	70.529	70.293	70.059	69.824	69.590	0.319709	0.659368
2.5	69.354	69.119	68.884	68.649	68.415	68.179	67.944	67.709	67.475	67.240	0.319703	0.659387
2.6	67.004	66.770	66.534	66.299	66.064	65.830	65.594	65.360	65.125	64.890	0.319697	0.659406
2.7	64.655	64.419	64.185	63.951	63.716	63.480	63.246	63.011	62.776	62.542	0.319690	0.659425
2.8	62.306	62.071	61.835	61.601	61.366	61.131	60.896	60.662	60.427	60.192	0.319684	0.659444
2.9	59.957	59.721	59.487	59.252	59.017	58.783	58.548	58.313	58.079	57.843	0.319677	0.659463
2063.0	48457.608	57.374	57.139	56.904	56.669	56.434	56.199	55.964	55.730	55.494	0.319671	0.659481
3.1	55.259	55.025	54.790	54.555	54.320	54.085	53.851	53.616	53.382	53.146	0.319665	0.659500
3.2	52.912	52.677	52.442	52.208	51.973	51.738	51.503	51.269	51.033	50.798	0.319658	0.659519
3.3	50.563	50.329	50.094	49.859	49.625	49.389	49.155	48.920	48.685	48.450	0.319652	0.659538
3.4	48.215	47.980	47.746	47.512	47.277	47.042	46.808	46.572	46.338	46.103	0.319646	0.659557
3.5	45.868	45.634	45.399	45.164	44.930	44.695	44.460	44.224	43.990	43.755	0.319639	0.659576
3.6	43.521	43.286	43.051	42.816	42.582	42.347	42.112	41.878	41.643	41.408	0.319633	0.659594
3.7	41.174	40.939	40.705	40.470	40.235	40.000	39.766	39.531	39.296	39.062	0.319627	0.659613
3.8	38.827	38.592	38.357	38.123	37.888	37.653	37.418	37.184	36.949	36.715	0.319620	0.659632
3.9	36.480	36.246	36.012	35.777	35.542	35.307	35.072	34.837	34.604	34.369	0.319614	0.659651
2064.0	48434.134	33.899	33.665	33.430	33.196	32.960	32.726	32.491	32.257	32.022	0.319607	0.659670
4.1	31.787	31.553	31.318	31.084	30.850	30.615	30.380	30.146	29.911	29.676	0.319601	0.659689
4.2	29.442	29.208	28.973	28.739	28.503	28.269	28.034	27.799	27.565	27.331	0.319595	0.659707
4.3	27.096	26.861	26.626	26.392	26.157	25.922	25.688	25.454	25.220	24.985	0.319588	0.659726
4.4	24.751	24.516	24.282	24.046	23.812	23.578	23.343	23.108	22.875	22.640	0.319582	0.659745
4.5	22.405	22.171	21.937	21.701	21.467	21.232	20.998	20.763	20.529	20.294	0.319576	0.659764
4.6	20.061	19.826	19.591	19.356	19.123	18.888	18.653	18.419	18.185	17.950	0.319569	0.659783
4.7	17.716	17.481	17.246	17.012	16.777	16.542	16.309	16.074	15.839	15.605	0.319563	0.659802
4.8	15.371	15.135	14.901	14.667	14.433	14.198	13.964	13.730	13.495	13.261	0.319557	0.659821
4.9	13.027	12.792	12.558	12.323	12.088	11.854	11.620	11.385	11.151	10.917	0.319550	0.659839
2065.0	48410.682	10.448	10.213	09.979	09.745	09.510	09.275	09.042	08.808	08.573	0.319544	0.659858
5.1	08.338	08.104	07.870	07.635	07.401	07.167	06.932	06.698	06.463	06.229	0.319538	0.659877
5.2	05.995	05.760	05.525	05.292	05.057	04.822	04.588	04.354	04.120	03.885	0.319531	0.659896
5.3	03.650	03.417	03.182	02.948	02.714	02.479	02.246	02.011	01.776	01.542	0.319525	0.659915
5.4	01.308	01.073	00.839	00.605	00.370	00.135	*99.902	*99.667	*99.433	*99.199	0.319519	0.659934
5.5	48398.964	98.730	98.496	98.261	98.028	97.794	97.560	97.325	97.090	96.856	0.319512	0.659953
5.6	96.622	96.388	96.153	95.919	95.685	95.451	95.216	94.983	94.748	94.513	0.319506	0.659972
5.7	94.279	94.045	93.811	93.577	93.342	93.108	92.875	92.639	92.405	92.172	0.319500	0.659991
5.8	91.937	91.703	91.469	91.235	91.000	90.766	90.532	90.297	90.063	89.829	0.319493	0.660009
5.9	89.595	89.360	89.127	88.893	88.658	88.424	88.189	87.955	87.721	87.487	0.319487	0.660028
2066.0	48387.252	87.020	86.785	86.551	86.317	86.083	85.848	85.613	85.380	85.146	0.319481	0.660047
6.1	84.911	84.678	84.443	84.209	83.975	83.741	83.506	83.272	83.038	82.804	0.319474	0.660066
6.2	82.570	82.336	82.102	81.868	81.633	81.399	81.166	80.931	80.697	80.463	0.319468	0.660085
6.3	80.229	79.995	79.761	79.527	79.292	79.058	78.824	78.590	78.355	78.122	0.319462	0.660104
6.4	77.888	77.653	77.420	77.186	76.951	76.717	76.483	76.249	76.016	75.782	0.319455	0.660123
6.5	75.547	75.314	75.080	74.845	74.611	74.377	74.143	73.908	73.675	73.440	0.319449	0.660142
6.6	73.207	72.973	72.739	72.504	72.270	72.036	71.802	71.568	71.334	71.100	0.319443	0.660161
6.7	70.866	70.632	70.399	70.165	69.930	69.696	69.462	69.229	68.994	68.761	0.319437	0.660179
6.8	68.526	68.292	68.058	67.824	67.590	67.356	67.122	66.888	66.654	66.420	0.319430	0.660198
6.9	66.187	65.952	65.718	65.484	65.250	65.016	64.783	64.549	64.315	64.081	0.319424	0.660217
2067.0	48363.847	63.614	63.379	63.145	62.911	62.677	62.443	62.209	61.976	61.741	0.319418	0.660236
7.1	61.507	61.273	61.039	60.805	60.571	60.337	60.104	59.870	59.636	59.402	0.319411	0.660255
7.2	59.169	58.934	58.700	58.467	58.233	57.999	57.765	57.531	57.297	57.064	0.319405	0.660274
7.3	56.830	56.595	56.361	56.127	55.894	55.659	55.426	55.192	54.958	54.725	0.319399	0.660293
7.4	54.490	54.256	54.022	53.789	53.555	53.322	53.088	52.854	52.621	52.386	0.319392	0.660312
7.5	52.152	51.918	51.685	51.450	51.217	50.983	50.749	50.515	50.282	50.047	0.319386	0.660331
7.6	49.813	49.580	49.346	49.112	48.878	48.645	48.411	48.178	47.944	47.709	0.319380	0.660350
7.7	47.476	47.242	47.008	46.775	46.541	46.307	46.074	45.840	45.605	45.372	0.319374	0.660369
7.8	45.138	44.904	44.670	44.437	44.203	43.969	43.735	43.501	43.267	43.034	0.319367	0.660388
7.9	42.800	42.566	42.333	42.100	41.866	41.632	41.398	41.165	40.931	40.697	0.319361	0.660406
2068.0	48340.463	40.229	39.996	39.762	39.528	39.294	39.061	38.826	38.593	38.359	0.319355	0.660425
8.1	38.125	37.892	37.658	37.424	37.192	36.958	36.724	36.490	36.256			

$\lambda(\text{\AA})$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	(n-1) X1000	$\lambda(n-1)$
2070.0	48293.763	93.530	93.296	93.063	92.831	92.598	92.364	92.130	91.898	91.664	0.319229	0.660804
0.1	91.430	91.198	90.964	90.730	90.498	90.265	90.031	89.798	89.564	89.331	0.319223	0.660823
0.2	89.098	88.865	88.631	88.399	88.165	87.932	87.699	87.466	87.232	87.000	0.319217	0.660842
0.3	86.766	86.533	86.299	86.067	85.833	85.600	85.368	85.134	84.900	84.667	0.319210	0.660861
0.4	84.434	84.201	83.968	83.734	83.501	83.269	83.035	82.801	82.568	82.335	0.319204	0.660880
0.5	82.102	81.869	81.637	81.403	81.170	80.937	80.704	80.470	80.237	80.004	0.319198	0.660899
0.6	79.771	79.538	79.305	79.071	78.839	78.605	78.372	78.139	77.906	77.672	0.319192	0.660918
0.7	77.439	77.207	76.973	76.741	76.507	76.274	76.042	75.808	75.575	75.342	0.319185	0.660937
0.8	75.109	74.875	74.643	74.410	74.177	73.943	73.710	73.477	73.244	73.011	0.319179	0.660956
0.9	72.778	72.544	72.312	72.079	71.845	71.612	71.379	71.146	70.913	70.681	0.319173	0.660975
2071.0	48270.447	70.215	69.981	69.749	69.516	69.282	69.049	68.815	68.583	68.350	0.319167	0.660994
1.1	68.117	67.884	67.651	67.418	67.185	66.951	66.718	66.486	66.252	66.020	0.319160	0.661013
1.2	65.787	65.554	65.320	65.089	64.855	64.622	64.389	64.156	63.923	63.690	0.319154	0.661032
1.3	63.457	63.224	62.991	62.758	62.524	62.292	62.059	61.826	61.593	61.360	0.319148	0.661051
1.4	61.127	60.894	60.662	60.428	60.194	59.962	59.729	59.497	59.264	59.031	0.319142	0.661070
1.5	58.798	58.565	58.333	58.099	57.866	57.633	57.400	57.167	56.935	56.701	0.319135	0.661089
1.6	56.468	56.236	56.003	55.769	55.537	55.304	55.070	54.838	54.605	54.372	0.319129	0.661108
1.7	54.140	53.907	53.673	53.441	53.208	52.975	52.743	52.510	52.276	52.044	0.319123	0.661127
1.8	51.811	51.578	51.344	51.112	50.879	50.646	50.414	50.181	49.947	49.715	0.319117	0.661146
1.9	49.482	49.249	49.016	48.783	48.550	48.318	48.085	47.853	47.620	47.387	0.319111	0.661165
2072.0	48247.154	46.921	46.688	46.455	46.223	45.990	45.757	45.524	45.292	45.059	0.319104	0.661184
2.1	44.826	44.593	44.359	44.126	43.895	43.661	43.428	43.196	42.963	42.731	0.319098	0.661203
2.2	42.498	42.265	42.032	41.800	41.567	41.334	41.102	40.869	40.636	40.403	0.319092	0.661222
2.3	40.170	39.937	39.704	39.472	39.239	39.006	38.773	38.541	38.308	38.075	0.319086	0.661241
2.4	37.842	37.609	37.377	37.145	36.912	36.680	36.447	36.214	35.981	35.748	0.319079	0.661260
2.5	35.515	35.283	35.050	34.817	34.585	34.352	34.119	33.886	33.654	33.420	0.319073	0.661279
2.6	33.187	32.956	32.723	32.490	32.258	32.025	31.792	31.561	31.327	31.094	0.319067	0.661298
2.7	30.862	30.629	30.396	30.164	29.931	29.698	29.466	29.233	29.000	28.768	0.319061	0.661317
2.8	28.535	28.302	28.069	27.837	27.604	27.372	27.140	26.906	26.673	26.441	0.319055	0.661336
2.9	26.208	25.976	25.744	25.511	25.278	25.046	24.813	24.580	24.348	24.115	0.319048	0.661355
2073.0	48223.882	23.650	23.417	23.185	22.953	22.720	22.487	22.254	22.021	21.789	0.319042	0.661374
3.1	21.556	21.324	21.091	20.858	20.626	20.395	20.161	19.929	19.696	19.463	0.319036	0.661393
3.2	19.231	18.999	18.766	18.534	18.301	18.068	17.836	17.603	17.371	17.138	0.319030	0.661412
3.3	16.906	16.673	16.440	16.208	15.976	15.743	15.510	15.277	15.045	14.813	0.319024	0.661431
3.4	14.581	14.348	14.116	13.883	13.651	13.418	13.186	12.953	12.721	12.488	0.319017	0.661450
3.5	12.255	12.023	11.791	11.558	11.326	11.093	10.860	10.627	10.396	10.163	0.319011	0.661470
3.6	09.930	09.698	09.466	09.234	09.001	08.769	08.536	08.304	08.071	07.839	0.319005	0.661489
3.7	07.607	07.374	07.142	06.910	06.676	06.444	06.212	05.979	05.747	05.515	0.318999	0.661508
3.8	05.282	05.049	04.817	04.585	04.352	04.119	03.887	03.655	03.423	03.191	0.318992	0.661527
3.9	02.958	02.726	02.494	02.260	02.028	01.796	01.563	01.331	01.099	00.867	0.318986	0.661546
2074.0	48200.634	00.402	00.169	*99.937	*99.705	*99.472	*99.239	*99.007	*98.775	*98.542	0.318980	0.661565
4.1	48198.310	98.079	97.846	97.613	97.381	97.149	96.916	96.685	96.452	96.219	0.318974	0.661584
4.2	95.987	95.755	95.522	95.290	95.058	94.825	94.593	94.361	94.128	93.896	0.318968	0.661603
4.3	93.664	93.432	93.198	92.966	92.734	92.502	92.271	92.038	91.806	91.574	0.318962	0.661622
4.4	91.341	91.108	90.876	90.644	90.412	90.180	89.947	89.715	89.483	89.250	0.318955	0.661641
4.5	89.018	88.786	88.553	88.321	88.089	87.856	87.624	87.392	87.160	86.928	0.318949	0.661660
4.6	86.696	86.463	86.231	85.999	85.767	85.535	85.302	85.070	84.838	84.605	0.318943	0.661679
4.7	84.373	84.141	83.908	83.677	83.444	83.212	82.980	82.748	82.516	82.284	0.318937	0.661698
4.8	82.051	81.818	81.586	81.355	81.123	80.890	80.659	80.426	80.194	79.961	0.318931	0.661717
4.9	79.729	79.497	79.265	79.033	78.800	78.569	78.336	78.104	77.873	77.640	0.318924	0.661736
2075.0	48177.407	77.176	76.943	76.711	76.479	76.247	76.015	75.783	75.551	75.318	0.318918	0.661755
5.1	75.086	74.854	74.622	74.390	74.158	73.926	73.694	73.462	73.229	72.997	0.318912	0.661774
5.2	72.765	72.533	72.301	72.069	71.837	71.604	71.373	71.141	70.908	70.676	0.318906	0.661793
5.3	70.444	70.212	69.980	69.749	69.516	69.284	69.052	68.820	68.587	68.355	0.318900	0.661812
5.4	68.124	67.891	67.660	67.427	67.195	66.964	66.731	66.499	66.267	66.035	0.318893	0.661832
5.5	65.803	65.571	65.339	65.106	64.875	64.644	64.411	64.178	63.947	63.715	0.318887	0.661851
5.6	63.482	63.251	63.019	62.787	62.555	62.323	62.090	61.858	61.626	61.394	0.318881	0.661870
5.7	61.163	60.931	60.698	60.467	60.235	60.002	59.771	59.539	59.306	59.075	0.318875	0.661889
5.8	58.843	58.611	58.379	58.147	57.916	57.683	57.451	57.219	56.987	56.755	0.318869	0.661908
5.9	56.523	56.291	56.060	55.828	55.596	55.363	55.131	54.899	54.667	54.436	0.318863	0.661927
2076.0	48154.204	53.972	53.740	53.508	53.277	53.044	52.812	52.580	52.349	52.117	0.318856	0.661946
6.1	51.885	51.653	51.421	51.189	50.958	50.725	50.493	50.262	50.029	49.797	0.318850	0.661965
6.2	49.566	49.334	49.102	48.871	48.638	48.406	48.174	47.942	47.711	47.479	0.318844	0.661984
6.3	47.248	47.016	46.784	46.552	46.319	46.087	45.856	45.624	45.392	45.161	0.318838	0.662003
6.4	44.929	44.697	44.465	44.232	44.000	43.770	43.537	43.305	43.074	42.842	0.318832	0.662022
6.5	42.610	42.379	42.147	41.915	41.684	41.452	41.220	40.987	40.756	40.524	0.318826	0.662041
6.6	40.292	40.061	39.829	39.596	39.365	39.133	38.901	38.670	38.438	38.206	0.318819	0.662061
6.7	37.975	37.743	37.510	37.279	37.047	36.815	36.584	36.353	36.121	35.889	0.318813	0.662080
6.8	35.657	35.425	35.193	34.962	34.730	34.498	34.267	34.035	33.803	33.572	0.318807	0.662099
6.9	33.340	33.107	32.876	32.644	32.412	32.181	31.949	31.717	31.486	31.254	0.318801	0.662118
2077.0	48131.022	30.791	30.559	30.327	30.096	29.864	29.632	29.400	29.169	28.937	0.318795	0.662137
7.1	28.706	28.474	28.242	28.010	27.779	27.547	27.315	27.084	26.852	26.620	0.318789	0.662156
7.2	26.388	26.157	25.925	25.693	25.462	25.230	25.000	24.768	24.536	24.305	0.318783	0.662175
7.3	24.072	23.840	23.608	23.377	23.146	22.914	22.683	22.451	22.219	21.988	0.318776	0.662194
7.4	21.755	21.524	21.292	21.061	20.829	20.598	20.366	20.134	19.903	19.671	0.318770	0.662213
7.5	19.440	19.209	18.977	18.745	18.514	18.282	18.051	17.819	17.588	17.355	0.318764	0.662232
7.6	17.124	16.893	16.661	16.429	16.198	15.966	15.734	15.503	15.271	15.040	0.318758	0.662252
7.7	14.808	14.577	14.345	14.115	13.883	13.651	13.420	13.188	12.956	12.725	0.318752	0.662271
7.8	12.493	12.262	12.030	11.799	11.567	11.335	11.104	10.873	10.640	10.409	0.318746	0.662290
7.9	10.178	09.946	09.715	09.483	09.251	09.021	08.789	08.557	08.326	08.095	0.318740	0.662309
2078.0	48107.863	07.632	07.400	07.169	06.938	06.706	06.475	06.242	06.011	05.780	0.318733	0.662328
8.1	05.548	05.317	05.085	04.854	04.623	04.391	04.160	03.928	03.696	0		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2080.0	48061.611	61.380	61.149	60.918	60.687	60.457	60.225	59.994	59.764	59.532	0.318611	0.662711
0.1	59.300	59.070	58.839	58.607	58.377	58.146	57.915	57.685	57.454	57.222	0.318605	0.662730
0.2	56.991	56.760	56.529	56.299	56.067	55.836	55.606	55.375	55.144	54.912	0.318599	0.662749
0.3	54.681	54.450	54.219	53.988	53.757	53.526	53.296	53.064	52.833	52.603	0.318593	0.662768
0.4	52.371	52.141	51.910	51.679	51.448	51.218	50.987	50.755	50.524	50.293	0.318587	0.662787
0.5	50.062	49.832	49.601	49.370	49.139	48.908	48.677	48.446	48.215	47.984	0.318580	0.662807
0.6	47.752	47.522	47.291	47.060	46.830	46.599	46.368	46.137	45.906	45.675	0.318574	0.662826
0.7	45.445	45.214	44.982	44.752	44.521	44.290	44.060	43.828	43.597	43.367	0.318568	0.662845
0.8	43.136	42.905	42.673	42.443	42.212	41.981	41.750	41.519	41.288	41.058	0.318562	0.662864
0.9	40.828	40.596	40.366	40.135	39.904	39.674	39.442	39.211	38.981	38.750	0.318556	0.662883
2081.0	48038.519	38.289	38.058	37.827	37.596	37.365	37.133	36.902	36.672	36.441	0.318550	0.662903
1.1	36.210	35.980	35.749	35.518	35.289	35.057	34.826	34.596	34.365	34.134	0.318544	0.662922
1.2	33.903	33.672	33.441	33.211	32.980	32.749	32.519	32.288	32.057	31.827	0.318538	0.662941
1.3	31.596	31.365	31.134	30.903	30.672	30.441	30.211	29.980	29.749	29.520	0.318532	0.662960
1.4	29.289	29.058	28.827	28.597	28.365	28.135	27.904	27.673	27.443	27.212	0.318526	0.662979
1.5	26.981	26.751	26.520	26.289	26.058	25.827	25.596	25.366	25.135	24.904	0.318520	0.662998
1.6	24.674	24.443	24.212	23.982	23.751	23.521	23.290	23.060	22.829	22.598	0.318513	0.663018
1.7	22.368	22.137	21.906	21.675	21.444	21.214	20.983	20.753	20.522	20.292	0.318507	0.663037
1.8	20.061	19.830	19.600	19.369	19.138	18.907	18.677	18.446	18.216	17.986	0.318501	0.663056
1.9	17.755	17.524	17.294	17.062	16.832	16.602	16.371	16.140	15.910	15.679	0.318495	0.663075
2082.0	48015.449	15.219	14.987	14.756	14.526	14.295	14.065	13.834	13.604	13.373	0.318489	0.663094
2.1	13.143	12.913	12.682	12.451	12.221	11.990	11.759	11.529	11.299	11.068	0.318483	0.663114
2.2	10.838	10.607	10.375	10.146	09.915	09.684	09.454	09.224	08.993	08.763	0.318477	0.663133
2.3	08.532	08.301	08.070	07.840	07.609	07.378	07.148	06.918	06.688	06.458	0.318471	0.663152
2.4	06.227	05.996	05.766	05.535	05.305	05.075	04.844	04.613	04.383	04.152	0.318465	0.663171
2.5	03.921	03.691	03.460	03.230	03.000	02.770	02.539	02.308	02.078	01.847	0.318459	0.663190
2.6	01.616	01.387	01.156	00.926	00.696	00.465	00.234	00.004	*99.774	*99.543	0.318453	0.663210
2.7	47999.312	99.082	98.852	98.622	98.391	98.160	97.930	97.700	97.469	97.238	0.318447	0.663229
2.8	97.008	96.777	96.547	96.317	96.086	95.855	95.626	95.396	95.166	94.935	0.318441	0.663248
2.9	94.704	94.474	94.244	94.013	93.783	93.553	93.322	93.092	92.862	92.630	0.318435	0.663267
2083.0	47992.400	92.170	91.939	91.709	91.479	91.249	91.018	90.788	90.557	90.327	0.318428	0.663286
3.1	90.096	89.867	89.636	89.406	89.176	88.945	88.715	88.485	88.254	88.023	0.318422	0.663306
3.2	87.793	87.563	87.333	87.103	86.872	86.642	86.412	86.182	85.950	85.721	0.318416	0.663325
3.3	85.490	85.259	85.029	84.799	84.569	84.339	84.109	83.878	83.647	83.418	0.318410	0.663344
3.4	83.187	82.957	82.727	82.497	82.266	82.037	81.806	81.575	81.345	81.115	0.318404	0.663363
3.5	80.884	80.654	80.424	80.194	79.964	79.733	79.502	79.272	79.042	78.812	0.318398	0.663383
3.6	78.582	78.352	78.122	77.892	77.662	77.431	77.200	76.971	76.740	76.510	0.318392	0.663402
3.7	76.280	76.050	75.819	75.589	75.359	75.129	74.898	74.668	74.437	74.208	0.318386	0.663421
3.8	73.978	73.747	73.517	73.287	73.058	72.827	72.597	72.366	72.136	71.906	0.318380	0.663440
3.9	71.676	71.446	71.216	70.986	70.755	70.525	70.295	70.064	69.835	69.604	0.318374	0.663459
2084.0	47969.374	69.145	68.914	68.684	68.454	68.223	67.993	67.763	67.533	67.303	0.318368	0.663479
4.1	67.073	66.843	66.613	66.383	66.153	65.922	65.692	65.462	65.232	65.001	0.318362	0.663498
4.2	64.772	64.542	64.312	64.082	63.851	63.621	63.391	63.161	62.931	62.701	0.318356	0.663517
4.3	62.471	62.241	62.010	61.781	61.550	61.320	61.091	60.860	60.630	60.400	0.318350	0.663536
4.4	60.170	59.940	59.710	59.479	59.250	59.020	58.790	58.560	58.330	58.100	0.318344	0.663555
4.5	57.870	57.640	57.410	57.179	56.949	56.719	56.489	56.259	56.030	55.800	0.318338	0.663575
4.6	55.569	55.340	55.110	54.879	54.649	54.419	54.189	53.959	53.729	53.499	0.318332	0.663594
4.7	53.270	53.040	52.809	52.579	52.349	52.119	51.889	51.659	51.429	51.200	0.318326	0.663613
4.8	50.969	50.739	50.508	50.280	50.049	49.819	49.590	49.360	49.130	48.900	0.318320	0.663633
4.9	48.670	48.440	48.210	47.979	47.750	47.520	47.290	47.060	46.831	46.601	0.318314	0.663652
2085.0	47946.370	46.140	45.910	45.680	45.451	45.221	44.990	44.760	44.532	44.301	0.318307	0.663671
5.1	44.071	43.841	43.611	43.381	43.152	42.922	42.691	42.462	42.232	42.002	0.318301	0.663690
5.2	41.773	41.542	41.312	41.083	40.853	40.623	40.393	40.163	39.933	39.704	0.318295	0.663710
5.3	39.473	39.243	39.014	38.784	38.554	38.324	38.095	37.865	37.635	37.405	0.318289	0.663729
5.4	37.175	36.945	36.715	36.485	36.255	36.026	35.796	35.566	35.337	35.106	0.318283	0.663748
5.5	34.876	34.646	34.417	34.187	33.958	33.728	33.498	33.268	33.039	32.808	0.318277	0.663767
5.6	32.578	32.349	32.119	31.889	31.660	31.430	31.200	30.971	30.741	30.510	0.318271	0.663787
5.7	30.281	30.051	29.821	29.591	29.361	29.131	28.902	28.672	28.442	28.212	0.318265	0.663806
5.8	27.982	27.752	27.523	27.294	27.064	26.834	26.605	26.375	26.145	25.916	0.318259	0.663825
5.9	25.686	25.456	25.227	24.997	24.767	24.537	24.308	24.078	23.848	23.618	0.318253	0.663844
2086.0	47923.388	23.159	22.929	22.699	22.470	22.240	22.010	21.781	21.551	21.321	0.318247	0.663864
6.1	21.091	20.862	20.632	20.402	20.173	19.943	19.713	19.483	19.254	19.024	0.318241	0.663883
6.2	18.795	18.565	18.335	18.106	17.876	17.646	17.417	17.187	16.957	16.728	0.318235	0.663902
6.3	16.498	16.269	16.039	15.809	15.580	15.350	15.121	14.891	14.661	14.432	0.318229	0.663921
6.4	14.202	13.972	13.743	13.513	13.283	13.054	12.824	12.594	12.365	12.135	0.318223	0.663941
6.5	11.905	11.676	11.446	11.217	10.988	10.758	10.528	10.298	10.069	09.839	0.318217	0.663960
6.6	09.610	09.380	09.151	08.921	08.692	08.462	08.232	08.003	07.773	07.543	0.318211	0.663979
6.7	07.314	07.084	06.855	06.626	06.396	06.166	05.937	05.707	05.477	05.248	0.318205	0.663999
6.8	05.019	04.790	04.560	04.331	04.101	03.871	03.642	03.412	03.182	02.953	0.318199	0.664018
6.9	02.724	02.494	02.265	02.035	01.806	01.576	01.346	01.117	00.888	00.658	0.318193	0.664037
2087.0	47900.428	00.199	*99.970	*99.740	*99.510	*99.281	*99.052	*98.822	*98.593	*98.363	0.318187	0.664056
7.1	47898.134	97.905	97.675	97.445	97.216	96.986	96.756	96.527	96.298	96.068	0.318181	0.664076
7.2	95.839	95.610	95.380	95.150	94.921	94.691	94.462	94.233	94.003	93.774	0.318175	0.664095
7.3	93.544	93.316	93.086	92.856	92.627	92.397	92.168	91.939	91.709	91.480	0.318169	0.664114
7.4	91.251	91.021	90.792	90.562	90.333	90.104	89.874	89.645	89.416	89.186	0.318163	0.664134
7.5	88.957	88.728	88.498	88.268	88.039	87.810	87.581	87.351	87.122	86.893	0.318157	0.664153
7.6	86.663	86.434	86.204	85.975	85.746	85.516	85.287	85.058	84.828	84.599	0.318151	0.664172
7.7	84.370	84.141	83.910	83.682	83.452	83.223	82.994	82.764	82.535	82.306	0.318145	0.664191
7.8	82.077	81.848	81.617	81.389	81.159	80.930	80.701	80.471	80.242	80.013	0.318139	0.664211
7.9	79.784	79.553	79.325	79.095	78.866	78.637	78.408	78.178	77.949	77.720	0.318133	0.664230
2088.0	47877.490	77.261	77.032	76.802	76.573	76.345	76.115	75.886	75.657	75.428	0.318127	0.664249
8.1	75.198	74.969	74.739	74.510	74.281	74.052	73.822	73.594	73.364</			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2090.0	47831.680	31.452	31.223	30.994	30.765	30.537	30.308	30.079	29.850	29.621	0.318008	0.664636
0.1	29.392	29.164	28.935	28.706	28.477	28.248	28.019	27.791	27.562	27.333	0.318002	0.664655
0.2	27.104	26.875	26.646	26.417	26.188	25.960	25.731	25.502	25.273	25.045	0.317996	0.664674
0.3	24.817	24.588	24.359	24.130	23.901	23.672	23.444	23.215	22.986	22.758	0.317990	0.664694
0.4	22.529	22.300	22.072	21.842	21.613	21.385	21.156	20.927	20.699	20.470	0.317984	0.664713
0.5	20.241	20.013	19.784	19.555	19.327	19.098	18.870	18.641	18.413	18.184	0.317978	0.664733
0.6	17.955	17.727	17.497	17.268	17.040	16.811	16.582	16.354	16.125	15.896	0.317972	0.664752
0.7	15.668	15.439	15.209	14.981	14.752	14.524	14.295	14.067	13.838	13.610	0.317966	0.664771
0.8	13.382	13.152	12.923	12.695	12.466	12.237	12.009	11.781	11.552	11.324	0.317960	0.664791
0.9	11.095	10.865	10.637	10.408	10.180	09.952	09.723	09.494	09.266	09.037	0.317954	0.664810
2091.0	47808.808	08.580	08.351	08.122	07.894	07.666	07.437	07.208	06.980	06.751	0.317948	0.664829
1.1	06.522	06.293	06.065	05.836	05.608	05.379	05.150	04.922	04.694	04.465	0.317942	0.664849
1.2	04.236	04.007	03.779	03.551	03.322	03.093	02.865	02.637	02.408	02.180	0.317936	0.664868
1.3	01.951	01.722	01.494	01.266	01.037	00.808	00.580	00.352	00.123	*99.894	0.317930	0.664887
1.4	47799.665	99.437	99.208	98.980	98.751	98.523	98.294	98.066	97.838	97.608	0.317924	0.664907
1.5	97.380	97.152	96.923	96.694	96.466	96.238	96.010	95.781	95.553	95.324	0.317918	0.664926
1.6	95.095	94.867	94.639	94.410	94.182	93.953	93.725	93.497	93.267	93.039	0.317912	0.664945
1.7	92.811	92.582	92.354	92.125	91.897	91.668	91.440	91.211	90.982	90.754	0.317906	0.664965
1.8	90.526	90.298	90.069	89.841	89.613	89.384	89.156	88.928	88.698	88.470	0.317900	0.664984
1.9	88.242	88.013	87.785	87.557	87.328	87.100	86.872	86.643	86.415	86.186	0.317895	0.665004
2092.0	47785.958	85.729	85.501	85.272	85.044	84.817	84.588	84.359	84.131	83.902	0.317889	0.665023
2.1	83.674	83.446	83.217	82.989	82.761	82.533	82.304	82.076	81.847	81.618	0.317883	0.665042
2.2	81.391	81.162	80.934	80.706	80.477	80.249	80.020	79.792	79.563	79.335	0.317877	0.665062
2.3	79.107	78.879	78.650	78.423	78.194	77.966	77.737	77.509	77.280	77.052	0.317871	0.665081
2.4	76.824	76.595	76.368	76.139	75.911	75.683	75.454	75.225	74.998	74.769	0.317865	0.665100
2.5	74.541	74.313	74.084	73.856	73.628	73.400	73.171	72.943	72.715	72.486	0.317859	0.665120
2.6	72.258	72.030	71.802	71.574	71.346	71.117	70.888	70.661	70.432	70.204	0.317853	0.665139
2.7	69.976	69.748	69.519	69.292	69.063	68.834	68.606	68.378	68.149	67.921	0.317847	0.665159
2.8	67.693	67.465	67.237	67.009	66.781	66.552	66.324	66.096	65.868	65.640	0.317841	0.665178
2.9	65.412	65.183	64.956	64.727	64.498	64.270	64.042	63.813	63.586	63.357	0.317835	0.665197
2093.0	47763.129	62.901	62.673	62.445	62.216	61.988	61.760	61.532	61.305	61.076	0.317829	0.665217
3.1	60.848	60.620	60.392	60.164	59.935	59.707	59.479	59.251	59.022	58.794	0.317823	0.665236
3.2	58.567	58.338	58.110	57.882	57.653	57.425	57.198	56.969	56.741	56.513	0.317818	0.665256
3.3	56.285	56.058	55.829	55.601	55.373	55.145	54.917	54.688	54.460	54.232	0.317812	0.665275
3.4	54.004	53.776	53.548	53.320	53.091	52.864	52.636	52.407	52.180	51.952	0.317806	0.665294
3.5	51.723	51.496	51.267	51.039	50.811	50.583	50.355	50.127	49.899	49.671	0.317800	0.665314
3.6	49.443	49.215	48.986	48.758	48.531	48.303	48.074	47.847	47.619	47.391	0.317794	0.665333
3.7	47.163	46.935	46.706	46.479	46.250	46.022	45.794	45.566	45.338	45.110	0.317788	0.665353
3.8	44.882	44.654	44.426	44.199	43.970	43.742	43.515	43.287	43.059	42.831	0.317782	0.665372
3.9	42.603	42.374	42.146	41.918	41.690	41.463	41.234	41.006	40.779	40.551	0.317776	0.665391
2094.0	47740.323	40.095	39.866	39.638	39.411	39.183	38.955	38.727	38.500	38.271	0.317770	0.665411
4.1	38.043	37.815	37.587	37.359	37.132	36.904	36.676	36.448	36.220	35.992	0.317764	0.665430
4.2	35.764	35.536	35.308	35.080	34.852	34.624	34.397	34.168	33.940	33.713	0.317758	0.665450
4.3	33.484	33.256	33.029	32.802	32.574	32.346	32.118	31.890	31.662	31.435	0.317752	0.665469
4.4	31.206	30.978	30.750	30.522	30.294	30.067	29.839	29.611	29.384	29.155	0.317747	0.665488
4.5	28.927	28.700	28.472	28.244	28.016	27.788	27.560	27.333	27.105	26.877	0.317741	0.665508
4.6	26.649	26.421	26.193	25.965	25.738	25.510	25.282	25.055	24.827	24.598	0.317735	0.665527
4.7	24.371	24.143	23.915	23.688	23.460	23.232	23.004	22.776	22.548	22.321	0.317729	0.665547
4.8	22.093	21.865	21.637	21.410	21.182	20.954	20.727	20.499	20.271	20.043	0.317723	0.665566
4.9	19.815	19.587	19.360	19.132	18.904	18.677	18.449	18.221	17.993	17.765	0.317717	0.665586
2095.0	47717.537	17.310	17.082	16.854	16.627	16.399	16.171	15.943	15.716	15.488	0.317711	0.665605
5.1	15.260	15.033	14.805	14.577	14.350	14.122	13.895	13.667	13.438	13.211	0.317705	0.665624
5.2	12.983	12.756	12.528	12.301	12.073	11.845	11.618	11.389	11.161	10.934	0.317699	0.665644
5.3	10.707	10.479	10.250	10.024	09.796	09.568	09.341	09.113	08.885	08.658	0.317694	0.665663
5.4	08.430	08.202	07.975	07.747	07.520	07.292	07.063	06.836	06.609	06.381	0.317688	0.665683
5.5	06.153	05.926	05.698	05.470	05.243	05.016	04.787	04.559	04.333	04.105	0.317682	0.665702
5.6	03.877	03.650	03.422	03.194	02.967	02.740	02.511	02.284	02.056	01.829	0.317676	0.665722
5.7	01.602	01.374	01.146	00.919	00.691	00.463	00.236	00.008	*99.780	*99.553	0.317670	0.665741
5.8	47699.325	99.098	98.870	98.644	98.416	98.187	97.960	97.732	97.505	97.278	0.317664	0.665760
5.9	97.050	96.822	96.595	96.368	96.140	95.912	95.685	95.457	95.230	95.002	0.317658	0.665780
2096.0	47694.774	94.547	94.320	94.092	93.864	93.637	93.409	93.181	92.954	92.727	0.317652	0.665799
6.1	92.500	92.272	92.045	91.817	91.589	91.362	91.134	90.907	90.680	90.452	0.317646	0.665819
6.2	90.225	89.997	89.770	89.542	89.314	89.087	88.860	88.632	88.404	88.178	0.317641	0.665838
6.3	87.950	87.722	87.495	87.267	87.040	86.812	86.585	86.358	86.130	85.903	0.317635	0.665858
6.4	85.676	85.448	85.221	84.993	84.765	84.539	84.311	84.083	83.856	83.628	0.317629	0.665877
6.5	83.401	83.174	82.947	82.718	82.491	82.264	82.036	81.809	81.582	81.354	0.317623	0.665897
6.6	81.127	80.900	80.673	80.445	80.218	79.990	79.763	79.536	79.308	79.081	0.317617	0.665916
6.7	78.854	78.626	78.398	78.171	77.944	77.716	77.489	77.262	77.034	76.807	0.317611	0.665935
6.8	76.580	76.352	76.124	75.897	75.670	75.443	75.216	74.989	74.761	74.534	0.317605	0.665955
6.9	74.307	74.079	73.852	73.624	73.396	73.170	72.942	72.715	72.488	72.261	0.317600	0.665974
2097.0	47672.033	71.806	71.578	71.351	71.124	70.896	70.669	70.441	70.215	69.987	0.317594	0.665994
7.1	69.761	69.533	69.306	69.078	68.852	68.624	68.396	68.170	67.942	67.715	0.317588	0.666013
7.2	67.488	67.260	67.033	66.806	66.578	66.351	66.124	65.897	65.669	65.442	0.317582	0.666033
7.3	65.214	64.987	64.760	64.533	64.306	64.078	63.852	63.625	63.397	63.170	0.317576	0.666052
7.4	62.942	62.715	62.488	62.261	62.034	61.807	61.580	61.352	61.125	60.898	0.317570	0.666072
7.5	60.670	60.443	60.216	59.989	59.762	59.535	59.307	59.080	58.853	58.625	0.317564	0.666091
7.6	58.398	58.172	57.944	57.717	57.490	57.263	57.036	56.809	56.582	56.354	0.317558	0.666111
7.7	56.127	55.900	55.672	55.446	55.218	54.991	54.765	54.537	54.310	54.083	0.317553	0.666130
7.8	53.855	53.628	53.400	53.174	52.947	52.719	52.493	52.266	52.039	51.812	0.317547	0.666150
7.9	51.584	51.357	51.130	50.903	50.676	50.449	50.222	49.995	49.768	49.540	0.317541	0.666169
2098.0	47649.313	49.086	48.859	48.632	48.405	48.178	47.951	47.724	47.496	47.269	0.317535	0.666189
8.1	47.042	46.815	46.588	46.361	46.135	45.908	45.680	45.454	45.226</			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2100.0	47603.938	03.712	03.485	03.258	03.032	02.805	02.579	02.352	02.125	01.898	0.317418	0.666578
0.1	01.672	01.446	01.218	00.991	00.765	00.539	00.312	00.086	*99.859	*99.633	0.317413	0.666598
0.2	47599.407	99.179	98.952	98.726	98.500	98.272	98.046	97.820	97.593	97.367	0.317407	0.666618
0.3	97.140	96.913	96.686	96.460	96.233	96.006	95.780	95.554	95.327	95.101	0.317401	0.666637
0.4	94.874	94.646	94.421	94.194	93.968	93.742	93.515	93.288	93.062	92.835	0.317395	0.666657
0.5	92.609	92.382	92.155	91.929	91.703	91.476	91.249	91.022	90.796	90.569	0.317389	0.666676
0.6	90.342	90.116	89.890	89.663	89.437	89.210	88.983	88.757	88.531	88.305	0.317383	0.666696
0.7	88.078	87.852	87.625	87.398	87.172	86.945	86.719	86.493	86.266	86.040	0.317378	0.666715
0.8	85.812	85.586	85.359	85.133	84.907	84.680	84.454	84.228	84.001	83.774	0.317372	0.666735
0.9	83.547	83.321	83.095	82.869	82.643	82.417	82.190	81.963	81.737	81.510	0.317366	0.666754
2101.0	47581.283	81.057	80.831	80.604	80.378	80.152	79.925	79.698	79.473	79.245	0.317360	0.666774
1.1	79.019	78.792	78.566	78.339	78.114	77.887	77.661	77.435	77.208	76.981	0.317354	0.666793
1.2	76.755	76.529	76.302	76.077	75.850	75.624	75.397	75.171	74.944	74.718	0.317349	0.666813
1.3	74.491	74.265	74.038	73.812	73.586	73.359	73.133	72.907	72.680	72.454	0.317343	0.666832
1.4	72.227	72.000	71.775	71.548	71.322	71.097	70.870	70.644	70.417	70.190	0.317337	0.666852
1.5	69.964	69.738	69.512	69.285	69.060	68.833	68.606	68.379	68.153	67.927	0.317331	0.666871
1.6	67.700	67.475	67.248	67.021	66.796	66.569	66.343	66.116	65.890	65.664	0.317325	0.666891
1.7	65.438	65.212	64.985	64.760	64.533	64.307	64.081	63.854	63.627	63.402	0.317320	0.666910
1.8	63.175	62.949	62.722	62.497	62.270	62.043	61.817	61.591	61.364	61.139	0.317314	0.666930
1.9	60.912	60.686	60.460	60.233	60.007	59.781	59.555	59.329	59.103	58.876	0.317308	0.666950
2102.0	47558.650	58.424	58.198	57.972	57.746	57.520	57.292	57.066	56.840	56.614	0.317302	0.666969
2.1	56.388	56.162	55.936	55.709	55.483	55.257	55.030	54.804	54.578	54.352	0.317296	0.666989
2.2	54.126	53.899	53.674	53.448	53.222	52.995	52.769	52.543	52.316	52.091	0.317291	0.667008
2.3	51.865	51.638	51.412	51.186	50.960	50.733	50.507	50.281	50.055	49.829	0.317285	0.667028
2.4	49.603	49.376	49.151	48.924	48.698	48.472	48.246	48.020	47.794	47.568	0.317279	0.667047
2.5	47.342	47.116	46.890	46.664	46.438	46.211	45.984	45.758	45.533	45.307	0.317273	0.667067
2.6	45.080	44.854	44.628	44.402	44.176	43.950	43.723	43.498	43.271	43.045	0.317267	0.667086
2.7	42.820	42.593	42.367	42.142	41.916	41.689	41.463	41.237	41.011	40.786	0.317262	0.667106
2.8	40.559	40.333	40.107	39.881	39.654	39.428	39.203	38.977	38.750	38.524	0.317256	0.667126
2.9	38.298	38.072	37.847	37.620	37.394	37.168	36.942	36.716	36.490	36.265	0.317250	0.667145
2103.0	47536.039	35.813	35.587	35.360	35.134	34.908	34.682	34.456	34.230	34.004	0.317244	0.667165
3.1	33.778	33.553	33.327	33.100	32.874	32.648	32.422	32.196	31.970	31.744	0.317238	0.667184
3.2	31.519	31.292	31.065	30.840	30.614	30.389	30.163	29.937	29.711	29.485	0.317233	0.667204
3.3	29.259	29.033	28.807	28.581	28.355	28.129	27.903	27.677	27.451	27.226	0.317227	0.667223
3.4	27.000	26.773	26.547	26.321	26.095	25.870	25.644	25.417	25.192	24.966	0.317221	0.667243
3.5	24.740	24.515	24.289	24.062	23.837	23.611	23.385	23.159	22.934	22.708	0.317215	0.667262
3.6	22.481	22.255	22.029	21.803	21.578	21.352	21.126	20.900	20.674	20.448	0.317210	0.667282
3.7	20.223	19.996	19.770	19.545	19.319	19.093	18.868	18.642	18.416	18.191	0.317204	0.667302
3.8	17.965	17.738	17.512	17.287	17.061	16.835	16.609	16.383	16.157	15.932	0.317198	0.667321
3.9	15.706	15.479	15.254	15.028	14.802	14.577	14.351	14.125	13.899	13.674	0.317192	0.667341
2104.0	47513.447	13.222	12.997	12.771	12.545	12.319	12.093	11.867	11.642	11.416	0.317186	0.667360
4.1	11.189	10.964	10.738	10.512	10.287	10.061	09.835	09.610	09.384	09.158	0.317181	0.667380
4.2	08.932	08.706	08.480	08.255	08.029	07.803	07.578	07.352	07.127	06.901	0.317175	0.667400
4.3	06.675	06.449	06.223	05.998	05.772	05.546	05.321	05.095	04.869	04.643	0.317169	0.667419
4.4	04.417	04.191	03.966	03.740	03.515	03.290	03.063	02.837	02.612	02.386	0.317163	0.667439
4.5	02.160	01.935	01.709	01.483	01.259	01.033	00.807	00.581	00.356	00.129	0.317158	0.667458
4.6	99.903	99.678	99.453	99.227	99.001	98.776	98.550	98.325	98.098	97.873	0.317152	0.667478
4.7	97.647	97.421	97.195	96.970	96.745	96.519	96.293	96.068	95.841	95.616	0.317146	0.667497
4.8	95.391	95.166	94.939	94.714	94.489	94.263	94.038	93.812	93.585	93.360	0.317140	0.667517
4.9	93.135	92.909	92.684	92.458	92.232	92.007	91.781	91.555	91.330	91.104	0.317135	0.667537
2105.0	47490.878	90.653	90.427	90.202	89.977	89.751	89.526	89.299	89.074	88.849	0.317129	0.667556
5.1	88.623	88.398	88.172	87.946	87.721	87.496	87.270	87.044	86.818	86.593	0.317123	0.667576
5.2	86.368	86.142	85.916	85.691	85.465	85.240	85.015	84.789	84.562	84.338	0.317117	0.667595
5.3	84.112	83.887	83.661	83.437	83.210	82.985	82.759	82.534	82.308	82.083	0.317112	0.667615
5.4	81.857	81.631	81.407	81.181	80.955	80.730	80.504	80.278	80.053	79.828	0.317106	0.667635
5.5	79.602	79.377	79.151	78.926	78.701	78.475	78.249	78.024	77.799	77.573	0.317100	0.667654
5.6	77.348	77.123	76.897	76.671	76.446	76.221	75.995	75.770	75.544	75.318	0.317094	0.667674
5.7	75.094	74.868	74.642	74.417	74.192	73.965	73.741	73.515	73.290	73.064	0.317089	0.667693
5.8	72.839	72.613	72.388	72.164	71.938	71.712	71.487	71.261	71.036	70.811	0.317083	0.667713
5.9	70.585	70.360	70.135	69.909	69.684	69.458	69.232	69.007	68.782	68.557	0.317077	0.667733
2106.0	47468.331	68.106	67.881	67.655	67.430	67.204	66.979	66.753	66.528	66.303	0.317071	0.667752
6.1	66.078	65.853	65.627	65.402	65.176	64.951	64.726	64.500	64.275	64.049	0.317066	0.667772
6.2	63.825	63.599	63.374	63.149	62.923	62.697	62.473	62.247	62.021	61.797	0.317060	0.667792
6.3	61.571	61.346	61.120	60.896	60.669	60.444	60.220	59.994	59.769	59.544	0.317054	0.667811
6.4	59.318	59.093	58.868	58.642	58.417	58.192	57.966	57.741	57.516	57.291	0.317048	0.667831
6.5	57.065	56.841	56.615	56.389	56.163	55.939	55.713	55.488	55.263	55.038	0.317043	0.667850
6.6	54.812	54.588	54.363	54.137	53.912	53.687	53.461	53.237	53.011	52.786	0.317037	0.667870
6.7	52.561	52.336	52.110	51.885	51.660	51.434	51.209	50.984	50.759	50.534	0.317031	0.667890
6.8	50.309	50.083	49.857	49.633	49.407	49.182	48.957	48.732	48.507	48.283	0.317025	0.667909
6.9	48.057	47.832	47.606	47.381	47.156	46.931	46.706	46.480	46.256	46.030	0.317020	0.667929
2107.0	47445.805	45.581	45.354	45.129	44.905	44.679	44.454	44.229	44.004	43.779	0.317014	0.667949
7.1	43.553	43.328	43.103	42.878	42.653	42.428	42.203	41.979	41.753	41.528	0.317008	0.667968
7.2	41.303	41.077	40.852	40.627	40.402	40.177	39.952	39.727	39.501	39.277	0.317003	0.667988
7.3	39.052	38.826	38.601	38.376	38.151	37.925	37.701	37.476	37.250	37.026	0.316997	0.668007
7.4	36.801	36.575	36.351	36.125	35.900	35.676	35.451	35.225	35.000	34.775	0.316991	0.668027
7.5	34.550	34.325	34.100	33.875	33.650	33.425	33.200	32.975	32.750	32.525	0.316985	0.668047
7.6	32.299	32.074	31.849	31.624	31.399	31.175	30.950	30.725	30.500	30.275	0.316980	0.668066
7.7	30.050	29.825	29.599	29.375	29.149	28.924	28.700	28.475	28.250	28.025	0.316974	0.668086
7.8	27.799	27.574	27.349	27.125	26.899	26.674	26.450	26.225	26.000	25.774	0.316968	0.668106
7.9	25.549	25.325	25.100	24.875	24.650	24.426	24.201	23.976	23.751	23.525	0.316963	0.668125
2108.0	47423.300	23.076	22.851	22.625	22.401	22.176	21.951	21.726	21.501	21.275	0.316957	0.668145
8.1	21.050	20.826	20.601	20.375	20.151	19.926	19.701	19.478	19.252			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2110.0	47378.355	78.131	77.906	77.682	77.457	77.232	77.008	76.783	76.559	76.334	0.316843	0.668538
0.1	76.109	75.886	75.661	75.436	75.211	74.987	74.762	74.539	74.313	74.089	0.316837	0.668558
0.2	73.865	73.641	73.416	73.191	72.966	72.742	72.518	72.294	72.069	71.845	0.316831	0.668578
0.3	71.621	71.396	71.171	70.947	70.722	70.498	70.274	70.049	69.825	69.601	0.316826	0.668597
0.4	69.376	69.151	68.927	68.702	68.478	68.253	68.029	67.805	67.581	67.356	0.316820	0.668617
0.5	67.131	66.908	66.682	66.458	66.234	66.010	65.785	65.561	65.337	65.112	0.316814	0.668637
0.6	64.888	64.664	64.438	64.214	63.990	63.766	63.541	63.317	63.093	62.868	0.316809	0.668656
0.7	62.644	62.420	62.194	61.971	61.746	61.521	61.298	61.073	60.849	60.625	0.316803	0.668676
0.8	60.401	60.176	59.951	59.728	59.503	59.278	59.055	58.830	58.605	58.382	0.316797	0.668696
0.9	58.157	57.932	57.708	57.484	57.259	57.036	56.811	56.586	56.363	56.138	0.316792	0.668715
2111.0	47355.914	55.689	55.465	55.240	55.017	54.793	54.568	54.344	54.120	53.896	0.316786	0.668735
1.1	53.671	53.447	53.222	52.998	52.774	52.550	52.325	52.102	51.877	51.652	0.316780	0.668755
1.2	51.428	51.204	50.979	50.755	50.531	50.307	50.083	49.858	49.634	49.410	0.316775	0.668774
1.3	49.185	48.961	48.737	48.513	48.289	48.064	47.841	47.616	47.392	47.168	0.316769	0.668794
1.4	46.943	46.719	46.495	46.271	46.046	45.823	45.598	45.374	45.150	44.926	0.316763	0.668814
1.5	44.701	44.477	44.253	44.028	43.805	43.580	43.356	43.132	42.909	42.684	0.316758	0.668834
1.6	42.459	42.235	42.011	41.787	41.563	41.339	41.115	40.891	40.667	40.441	0.316752	0.668853
1.7	40.218	39.994	39.769	39.545	39.321	39.097	38.874	38.649	38.425	38.200	0.316746	0.668873
1.8	37.976	37.752	37.527	37.304	37.080	36.856	36.632	36.408	36.184	35.959	0.316741	0.668893
1.9	35.735	35.511	35.287	35.063	34.839	34.615	34.391	34.167	33.942	33.718	0.316735	0.668912
2112.0	47333.494	33.270	33.046	32.822	32.598	32.374	32.149	31.925	31.701	31.477	0.316729	0.668932
2.1	31.253	31.030	30.806	30.581	30.358	30.133	29.909	29.686	29.461	29.236	0.316724	0.668952
2.2	29.013	28.789	28.564	28.341	28.117	27.893	27.669	27.445	27.220	26.997	0.316718	0.668972
2.3	26.772	26.548	26.324	26.101	25.876	25.652	25.428	25.205	24.980	24.756	0.316712	0.668991
2.4	24.532	24.308	24.085	23.862	23.636	23.413	23.189	22.964	22.740	22.516	0.316707	0.669011
2.5	22.292	22.069	21.844	21.620	21.397	21.173	20.949	20.724	20.500	20.276	0.316701	0.669031
2.6	20.052	19.829	19.604	19.381	19.158	18.934	18.709	18.485	18.261	18.037	0.316695	0.669050
2.7	17.813	17.589	17.365	17.142	16.917	16.693	16.469	16.245	16.021	15.798	0.316690	0.669070
2.8	15.574	15.350	15.125	14.902	14.678	14.454	14.230	14.006	13.782	13.559	0.316684	0.669090
2.9	13.335	13.111	12.888	12.664	12.439	12.216	11.991	11.767	11.544	11.320	0.316678	0.669110
2113.0	47311.096	10.872	10.648	10.424	10.201	09.977	09.752	09.528	09.305	09.081	0.316673	0.669129
3.1	08.856	08.633	08.409	08.185	07.962	07.739	07.514	07.291	07.066	06.842	0.316667	0.669149
3.2	06.619	06.395	06.171	05.948	05.724	05.499	05.276	05.052	04.828	04.604	0.316661	0.669169
3.3	04.380	04.157	03.933	03.709	03.485	03.261	03.037	02.813	02.589	02.366	0.316656	0.669188
3.4	02.142	01.918	01.695	01.472	01.248	01.023	00.800	00.576	00.353	00.128	0.316650	0.669208
3.5	99.905	99.681	99.458	99.233	99.009	98.786	98.562	98.338	98.114	97.891	0.316644	0.669228
3.6	97.667	97.443	97.219	96.996	96.771	96.548	96.324	96.101	95.876	95.653	0.316639	0.669248
3.7	95.430	95.206	94.982	94.759	94.535	94.311	94.087	93.864	93.640	93.417	0.316633	0.669267
3.8	93.192	92.969	92.745	92.521	92.297	92.073	91.850	91.626	91.402	91.179	0.316627	0.669287
3.9	90.955	90.731	90.508	90.284	90.060	89.837	89.613	89.390	89.167	88.942	0.316622	0.669307
2114.0	47288.719	88.496	88.272	88.047	87.824	87.600	87.376	87.153	86.930	86.706	0.316616	0.669327
4.1	86.482	86.259	86.035	85.811	85.587	85.363	85.140	84.917	84.693	84.469	0.316611	0.669346
4.2	84.246	84.022	83.799	83.575	83.351	83.127	82.904	82.681	82.457	82.234	0.316605	0.669366
4.3	82.010	81.786	81.562	81.339	81.115	80.891	80.668	80.444	80.221	79.998	0.316599	0.669386
4.4	79.773	79.550	79.326	79.103	78.878	78.656	78.432	78.208	77.986	77.762	0.316594	0.669406
4.5	77.538	77.315	77.091	76.867	76.644	76.420	76.197	75.973	75.750	75.526	0.316588	0.669425
4.6	75.302	75.080	74.855	74.631	74.408	74.185	73.961	73.738	73.514	73.291	0.316582	0.669445
4.7	73.067	72.843	72.619	72.396	72.173	71.950	71.727	71.503	71.279	71.056	0.316577	0.669465
4.8	70.833	70.608	70.385	70.162	69.938	69.714	69.491	69.268	69.044	68.821	0.316571	0.669485
4.9	68.597	68.373	68.150	67.926	67.703	67.480	67.256	67.033	66.810	66.586	0.316566	0.669504
2115.0	47266.362	66.139	65.916	65.692	65.469	65.246	65.022	64.798	64.575	64.352	0.316560	0.669524
5.1	64.128	63.905	63.681	63.458	63.234	63.011	62.787	62.564	62.341	62.117	0.316554	0.669544
5.2	61.894	61.670	61.446	61.224	61.000	60.776	60.554	60.331	60.107	59.884	0.316549	0.669564
5.3	59.660	59.437	59.213	58.990	58.766	58.543	58.320	58.096	57.873	57.650	0.316543	0.669583
5.4	57.426	57.202	56.979	56.756	56.532	56.310	56.086	55.862	55.640	55.415	0.316537	0.669603
5.5	55.192	54.969	54.745	54.522	54.300	54.076	53.853	53.629	53.406	53.182	0.316532	0.669623
5.6	52.958	52.736	52.512	52.289	52.066	51.842	51.619	51.396	51.173	50.949	0.316526	0.669643
5.7	50.726	50.502	50.279	50.056	49.833	49.609	49.386	49.163	48.939	48.716	0.316521	0.669663
5.8	48.493	48.270	48.046	47.823	47.600	47.376	47.154	46.930	46.707	46.483	0.316515	0.669682
5.9	46.260	46.037	45.814	45.590	45.367	45.144	44.921	44.697	44.474	44.250	0.316509	0.669702
2116.0	47244.027	43.804	43.581	43.357	43.135	42.911	42.688	42.465	42.242	42.019	0.316504	0.669722
6.1	41.795	41.572	41.349	41.125	40.903	40.679	40.456	40.233	40.009	39.786	0.316498	0.669742
6.2	39.563	39.340	39.116	38.894	38.670	38.447	38.224	38.000	37.777	37.554	0.316492	0.669761
6.3	37.331	37.107	36.884	36.662	36.439	36.215	35.993	35.769	35.545	35.323	0.316487	0.669781
6.4	35.100	34.876	34.653	34.430	34.207	33.984	33.761	33.537	33.314	33.091	0.316481	0.669801
6.5	32.868	32.645	32.422	32.198	31.976	31.752	31.529	31.305	31.083	30.859	0.316476	0.669821
6.6	30.637	30.414	30.191	29.967	29.745	29.521	29.298	29.075	28.852	28.628	0.316470	0.669841
6.7	28.406	28.183	27.959	27.737	27.514	27.290	27.067	26.844	26.621	26.398	0.316464	0.669860
6.8	26.175	25.952	25.728	25.505	25.282	25.059	24.836	24.613	24.390	24.167	0.316459	0.669880
6.9	23.944	23.721	23.499	23.275	23.052	22.830	22.605	22.382	22.160	21.937	0.316453	0.669900
2117.0	47221.713	21.491	21.268	21.044	20.822	20.599	20.375	20.152	19.929	19.706	0.316448	0.669920
7.1	19.483	19.260	19.037	18.815	18.592	18.369	18.145	17.923	17.700	17.477	0.316442	0.669939
7.2	17.254	17.031	16.808	16.585	16.362	16.138	15.916	15.692	15.469	15.247	0.316436	0.669959
7.3	15.024	14.801	14.578	14.355	14.132	13.908	13.686	13.462	13.239	13.017	0.316431	0.669979
7.4	12.794	12.571	12.349	12.126	11.903	11.680	11.457	11.233	11.011	10.788	0.316425	0.669999
7.5	10.564	10.342	10.119	09.896	09.673	09.450	09.227	09.004	08.781	08.558	0.316420	0.670019
7.6	08.335	08.113	07.890	07.667	07.443	07.220	06.998	06.775	06.553	06.330	0.316414	0.670038
7.7	06.107	05.884	05.661	05.438	05.215	04.992	04.770	04.546	04.323	04.101	0.316409	0.670058
7.8	03.878	03.655	03.432	03.209	02.986	02.763	02.541	02.317	02.094	01.872	0.316403	0.670078
7.9	01.649	01.426	01.204	00.981	00.758	00.535	00.312	00.089	*99.867	*99.644	0.316397	0.670098
2118.0	47199.421	99.199	98.976	98.752	98.530	98.307	98.084	97.861	97.639	97.416	0.316392	0.670118
8.1	97.192	96.970	96.747	96.523	96.301	96.079	95.855	95.633	95.410	95		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2120.0	47154.898	54.676	54.454	54.231	54.009	53.786	53.564	53.342	53.120	52.897	0.316280	0.670514
0.1	52.674	52.452	52.230	52.007	51.786	51.563	51.340	51.119	50.895	50.673	0.316275	0.670534
0.2	50.451	50.229	50.006	49.784	49.562	49.339	49.117	48.895	48.671	48.450	0.316269	0.670554
0.3	48.227	48.004	47.782	47.560	47.338	47.116	46.894	46.671	46.448	46.227	0.316264	0.670574
0.4	46.004	45.782	45.560	45.337	45.115	44.893	44.670	44.448	44.226	44.003	0.316258	0.670594
0.5	43.781	43.559	43.336	43.114	42.892	42.669	42.447	42.224	42.002	41.780	0.316252	0.670613
0.6	41.557	41.336	41.114	40.891	40.669	40.447	40.225	40.002	39.780	39.557	0.316247	0.670633
0.7	39.335	39.113	38.891	38.669	38.447	38.224	38.002	37.779	37.557	37.335	0.316241	0.670653
0.8	37.113	36.890	36.668	36.446	36.224	36.001	35.780	35.557	35.335	35.113	0.316236	0.670673
0.9	34.891	34.668	34.447	34.225	34.002	33.780	33.558	33.335	33.113	32.891	0.316230	0.670693
2121.0	47132.668	32.447	32.225	32.002	31.780	31.558	31.335	31.113	30.891	30.668	0.316225	0.670713
1.1	30.446	30.225	30.002	29.780	29.559	29.336	29.114	28.892	28.669	28.447	0.316219	0.670732
1.2	28.226	28.003	27.781	27.559	27.337	27.115	26.893	26.670	26.448	26.226	0.316214	0.670752
1.3	26.004	25.782	25.559	25.337	25.115	24.893	24.671	24.448	24.226	24.004	0.316208	0.670772
1.4	23.782	23.561	23.339	23.117	22.895	22.672	22.450	22.228	22.006	21.784	0.316203	0.670792
1.5	21.562	21.340	21.118	20.896	20.674	20.451	20.229	20.006	19.785	19.562	0.316197	0.670812
1.6	19.340	19.119	18.896	18.674	18.453	18.230	18.008	17.786	17.564	17.342	0.316191	0.670832
1.7	17.121	16.898	16.676	16.455	16.232	16.010	15.788	15.566	15.344	15.122	0.316186	0.670852
1.8	14.900	14.678	14.456	14.234	14.011	13.789	13.568	13.345	13.123	12.902	0.316180	0.670872
1.9	12.680	12.458	12.236	12.014	11.791	11.570	11.348	11.126	10.904	10.682	0.316175	0.670891
2122.0	47110.460	10.238	10.016	09.794	09.572	09.350	09.128	08.906	08.684	08.462	0.316169	0.670911
2.1	08.240	08.019	07.796	07.574	07.352	07.130	06.908	06.687	06.464	06.242	0.316164	0.670931
2.2	06.021	05.798	05.577	05.355	05.133	04.911	04.689	04.467	04.245	04.024	0.316158	0.670951
2.3	03.802	03.580	03.357	03.135	02.913	02.691	02.470	02.248	02.025	01.804	0.316153	0.670971
2.4	01.582	01.360	01.139	00.916	00.694	00.473	00.250	00.028	*99.807	*99.585	0.316147	0.670991
2.5	47099.364	99.142	98.920	98.697	98.476	98.254	98.032	97.810	97.588	97.367	0.316142	0.671011
2.6	97.145	96.923	96.701	96.479	96.257	96.035	95.813	95.592	95.370	95.147	0.316136	0.671031
2.7	94.926	94.704	94.481	94.260	94.038	93.816	93.596	93.374	93.152	92.930	0.316131	0.671050
2.8	92.708	92.486	92.264	92.042	91.820	91.599	91.377	91.155	90.933	90.712	0.316125	0.671070
2.9	90.490	90.268	90.046	89.824	89.602	89.381	89.159	88.937	88.716	88.494	0.316120	0.671090
2123.0	47088.271	88.050	87.828	87.606	87.385	87.164	86.941	86.720	86.498	86.276	0.316114	0.671110
3.1	86.054	85.833	85.610	85.389	85.167	84.945	84.724	84.502	84.280	84.059	0.316108	0.671130
3.2	83.837	83.615	83.393	83.171	82.950	82.728	82.506	82.285	82.063	81.841	0.316103	0.671150
3.3	81.620	81.398	81.176	80.955	80.733	80.511	80.290	80.068	79.846	79.625	0.316097	0.671170
3.4	79.403	79.180	78.959	78.737	78.516	78.294	78.072	77.851	77.629	77.408	0.316092	0.671190
3.5	77.186	76.964	76.742	76.520	76.299	76.077	75.855	75.634	75.413	75.191	0.316086	0.671209
3.6	74.969	74.748	74.526	74.304	74.083	73.861	73.639	73.418	73.196	72.975	0.316081	0.671229
3.7	72.753	72.531	72.309	72.088	71.866	71.645	71.423	71.202	70.979	70.759	0.316075	0.671249
3.8	70.536	70.314	70.093	69.872	69.650	69.429	69.208	68.986	68.764	68.543	0.316070	0.671269
3.9	68.320	68.099	67.877	67.656	67.434	67.213	66.991	66.770	66.548	66.327	0.316064	0.671289
2124.0	47066.104	65.883	65.662	65.440	65.219	64.997	64.775	64.554	64.333	64.110	0.316059	0.671309
4.1	63.889	63.668	63.446	63.225	63.003	62.782	62.560	62.339	62.118	61.895	0.316053	0.671329
4.2	61.674	61.452	61.230	61.010	60.788	60.566	60.345	60.124	59.902	59.680	0.316048	0.671349
4.3	59.458	59.237	59.015	58.794	58.573	58.351	58.130	57.908	57.687	57.466	0.316042	0.671369
4.4	57.244	57.022	56.801	56.580	56.358	56.137	55.916	55.694	55.473	55.250	0.316037	0.671389
4.5	55.029	54.808	54.586	54.365	54.144	53.922	53.700	53.479	53.257	53.036	0.316031	0.671409
4.6	52.814	52.593	52.372	52.150	51.929	51.708	51.486	51.266	51.043	50.822	0.316026	0.671428
4.7	50.601	50.379	50.157	49.937	49.715	49.493	49.272	49.051	48.829	48.608	0.316020	0.671448
4.8	48.386	48.165	47.943	47.722	47.500	47.279	47.058	46.836	46.614	46.394	0.316015	0.671468
4.9	46.172	45.950	45.730	45.509	45.287	45.066	44.845	44.623	44.402	44.180	0.316009	0.671488
2125.0	47043.958	43.738	43.516	43.294	43.074	42.852	42.631	42.409	42.187	41.966	0.316004	0.671508
5.1	41.745	41.524	41.302	41.081	40.860	40.639	40.417	40.195	39.974	39.753	0.315998	0.671528
5.2	39.532	39.311	39.089	38.869	38.647	38.426	38.205	37.983	37.761	37.541	0.315993	0.671548
5.3	37.319	37.098	36.876	36.655	36.434	36.212	35.992	35.770	35.548	35.327	0.315987	0.671568
5.4	35.106	34.884	34.664	34.442	34.221	34.000	33.779	33.557	33.336	33.115	0.315982	0.671588
5.5	32.894	32.673	32.451	32.230	32.009	31.788	31.565	31.344	31.124	30.902	0.315976	0.671608
5.6	30.681	30.460	30.239	30.017	29.796	29.575	29.353	29.132	28.911	28.689	0.315971	0.671628
5.7	28.469	28.248	28.026	27.805	27.584	27.363	27.142	26.920	26.699	26.479	0.315965	0.671648
5.8	26.257	26.036	25.814	25.594	25.372	25.151	24.930	24.708	24.487	24.266	0.315960	0.671667
5.9	24.045	23.824	23.603	23.381	23.160	22.939	22.717	22.496	22.275	22.054	0.315954	0.671687
2126.0	47021.833	21.613	21.392	21.170	20.950	20.728	20.506	20.285	20.064	19.843	0.315949	0.671707
6.1	19.622	19.401	19.180	18.958	18.738	18.516	18.295	18.074	17.853	17.631	0.315943	0.671727
6.2	17.411	17.189	16.968	16.748	16.526	16.305	16.084	15.863	15.642	15.421	0.315938	0.671747
6.3	15.200	14.979	14.758	14.537	14.316	14.094	13.874	13.652	13.431	13.210	0.315932	0.671767
6.4	12.989	12.768	12.547	12.326	12.104	11.884	11.663	11.441	11.221	11.000	0.315927	0.671787
6.5	10.778	10.558	10.336	10.115	9.894	9.673	9.452	9.231	9.011	8.790	0.315921	0.671807
6.6	08.568	08.348	08.126	07.905	07.684	07.463	07.242	07.021	06.800	06.579	0.315916	0.671827
6.7	06.358	06.137	05.916	05.695	05.474	05.252	05.032	04.811	04.590	04.369	0.315911	0.671847
6.8	04.148	03.927	03.707	03.486	03.264	03.043	02.822	02.602	02.380	02.160	0.315905	0.671867
6.9	01.938	01.717	01.497	01.275	01.054	00.833	00.612	00.392	00.171	*99.950	0.315900	0.671887
2127.0	46999.729	99.508	99.287	99.065	98.845	98.624	98.403	98.182	97.961	97.741	0.315894	0.671907
7.1	97.520	97.299	97.078	96.856	96.636	96.415	96.194	95.974	95.752	95.531	0.315889	0.671927
7.2	95.311	95.090	94.869	94.647	94.427	94.206	93.985	93.764	93.543	93.323	0.315883	0.671947
7.3	93.102	92.880	92.659	92.438	92.217	91.997	91.776	91.556	91.334	91.114	0.315878	0.671967
7.4	90.893	90.672	90.451	90.230	90.009	89.789	89.568	89.347	89.126	88.905	0.315872	0.671987
7.5	88.685	88.464	88.242	88.021	87.801	87.580	87.359	87.138	86.918	86.697	0.315867	0.672006
7.6	86.476	86.255	86.034	85.813	85.593	85.372	85.151	84.931	84.710	84.489	0.315861	0.672026
7.7	84.269	84.048	83.826	83.606	83.385	83.164	82.943	82.723	82.501	82.281	0.315856	0.672046
7.8	82.061	81.839	81.618	81.397	81.177	80.956	80.735	80.515	80.293	80.073	0.315850	0.672066
7.9	79.853	79.632	79.411	79.190	78.969	78.749	78.528	78.307	78.087	77.866	0.315845	0.672086
2128.0	46977.646	77.424	77.204	76.982	76.762	76.542	76.321	76.100	75.879	75.659	0.315839	0.672106
8.1	75.437	75.217	74.996	74.775	74.555	74.334	74.113	73.893	73.672	73.45		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2130.0	46933.540	33.319	33.099	32.878	32.659	32.438	32.218	31.997	31.777	31.556	0.315730	0.672506
0.1	31.336	31.117	30.896	30.676	30.456	30.235	30.015	29.794	29.574	29.354	0.315725	0.672526
0.2	29.134	28.914	28.693	28.473	28.253	28.032	27.812	27.591	27.371	27.151	0.315720	0.672546
0.3	26.931	26.710	26.490	26.271	26.050	25.830	25.610	25.389	25.169	24.949	0.315714	0.672566
0.4	24.729	24.508	24.289	24.068	23.848	23.628	23.407	23.187	22.967	22.747	0.315709	0.672586
0.5	22.526	22.307	22.086	21.866	21.646	21.426	21.205	20.984	20.765	20.544	0.315703	0.672606
0.6	20.324	20.104	19.884	19.663	19.443	19.224	19.003	18.783	18.563	18.342	0.315698	0.672626
0.7	18.123	17.902	17.682	17.462	17.242	17.022	16.801	16.581	16.361	16.141	0.315692	0.672646
0.8	15.921	15.701	15.480	15.261	15.040	14.819	14.600	14.379	14.159	13.939	0.315687	0.672666
0.9	13.719	13.499	13.280	13.060	12.839	12.619	12.398	12.178	11.958	11.738	0.315682	0.672686
2131.0	46911.518	11.298	11.078	10.858	10.638	10.417	10.197	09.977	09.757	09.537	0.315676	0.672706
1.1	09.317	09.097	08.877	08.657	08.437	08.216	07.996	07.776	07.556	07.336	0.315671	0.672726
1.2	07.117	06.896	06.676	06.457	06.236	06.016	05.796	05.576	05.355	05.136	0.315665	0.672746
1.3	04.916	04.696	04.476	04.256	04.035	03.815	03.595	03.375	03.155	02.935	0.315660	0.672766
1.4	02.715	02.495	02.275	02.055	01.834	01.615	01.395	01.175	00.956	00.735	0.315654	0.672786
1.5	00.515	00.296	00.076	*99.855	*99.635	*99.415	*99.195	*98.975	*98.755	*98.535	0.315649	0.672806
1.6	46898.315	98.095	97.875	97.655	97.435	97.215	96.995	96.775	96.555	96.335	0.315644	0.672826
1.7	96.115	95.895	95.675	95.456	95.235	95.015	94.796	94.576	94.355	94.136	0.315638	0.672846
1.8	93.916	93.696	93.476	93.256	93.036	92.815	92.596	92.376	92.156	91.937	0.315633	0.672866
1.9	91.716	91.496	91.277	91.056	90.836	90.617	90.396	90.176	89.957	89.737	0.315627	0.672886
2132.0	46889.517	89.297	89.078	88.857	88.638	88.418	88.198	87.978	87.758	87.538	0.315622	0.672906
2.1	87.318	87.099	86.879	86.658	86.438	86.219	85.999	85.779	85.559	85.339	0.315617	0.672926
2.2	85.120	84.899	84.680	84.459	84.240	84.020	83.800	83.580	83.360	83.141	0.315611	0.672946
2.3	82.921	82.702	82.481	82.261	82.042	81.821	81.602	81.382	81.162	80.943	0.315606	0.672966
2.4	80.723	80.503	80.283	80.063	79.843	79.624	79.403	79.184	78.964	78.744	0.315600	0.672986
2.5	78.524	78.305	78.084	77.864	77.645	77.425	77.205	76.986	76.767	76.546	0.315595	0.673006
2.6	76.327	76.107	75.887	75.667	75.447	75.228	75.008	74.788	74.568	74.349	0.315590	0.673026
2.7	74.129	73.909	73.688	73.469	73.250	73.029	72.810	72.590	72.371	72.151	0.315584	0.673046
2.8	71.931	71.711	71.491	71.271	71.052	70.833	70.613	70.393	70.173	69.954	0.315579	0.673066
2.9	69.734	69.514	69.294	69.075	68.854	68.636	68.416	68.196	67.977	67.757	0.315573	0.673086
2133.0	46867.537	67.317	67.097	66.877	66.658	66.438	66.218	65.999	65.779	65.560	0.315568	0.673106
3.1	65.339	65.120	64.900	64.681	64.461	64.242	64.022	63.803	63.583	63.363	0.315562	0.673126
3.2	63.144	62.923	62.704	62.484	62.265	62.045	61.826	61.606	61.386	61.167	0.315557	0.673146
3.3	60.947	60.727	60.507	60.288	60.068	59.848	59.629	59.409	59.189	58.970	0.315552	0.673166
3.4	58.751	58.531	58.312	58.092	57.872	57.653	57.433	57.213	56.994	56.774	0.315546	0.673186
3.5	56.554	56.335	56.115	55.895	55.676	55.457	55.237	55.017	54.798	54.578	0.315541	0.673206
3.6	54.357	54.139	53.919	53.699	53.480	53.260	53.041	52.821	52.603	52.383	0.315536	0.673227
3.7	52.163	51.943	51.724	51.504	51.285	51.065	50.846	50.626	50.407	50.187	0.315530	0.673247
3.8	49.967	49.748	49.528	49.309	49.089	48.869	48.650	48.431	48.211	47.991	0.315525	0.673267
3.9	47.771	47.552	47.333	47.113	46.894	46.675	46.456	46.236	46.017	45.797	0.315519	0.673287
2134.0	46845.577	45.358	45.138	44.918	44.699	44.480	44.260	44.041	43.821	43.601	0.315514	0.673307
4.1	43.381	43.163	42.943	42.723	42.504	42.285	42.065	41.846	41.626	41.406	0.315509	0.673327
4.2	41.187	40.968	40.748	40.530	40.310	40.090	39.872	39.652	39.432	39.213	0.315503	0.673347
4.3	38.993	38.773	38.554	38.335	38.115	37.896	37.677	37.457	37.238	37.018	0.315498	0.673367
4.4	36.798	36.579	36.360	36.141	35.921	35.702	35.482	35.263	35.043	34.824	0.315492	0.673387
4.5	34.604	34.386	34.167	33.947	33.728	33.508	33.289	33.069	32.850	32.630	0.315487	0.673407
4.6	32.411	32.192	31.972	31.752	31.534	31.314	31.095	30.876	30.656	30.436	0.315482	0.673427
4.7	30.217	29.998	29.778	29.560	29.340	29.121	28.901	28.682	28.462	28.244	0.315476	0.673447
4.8	28.024	27.805	27.585	27.366	27.147	26.927	26.708	26.489	26.269	26.050	0.315471	0.673467
4.9	25.831	25.611	25.392	25.173	24.954	24.734	24.515	24.295	24.076	23.857	0.315465	0.673487
2135.0	46823.637	23.418	23.199	22.979	22.761	22.542	22.323	22.103	21.884	21.664	0.315460	0.673507
5.1	21.445	21.226	21.006	20.787	20.568	20.349	20.129	19.910	19.690	19.471	0.315455	0.673527
5.2	19.252	19.033	18.813	18.595	18.375	18.156	17.937	17.717	17.498	17.279	0.315449	0.673547
5.3	17.060	16.840	16.621	16.402	16.184	15.964	15.746	15.525	15.306	15.087	0.315444	0.673568
5.4	14.868	14.648	14.430	14.210	13.991	13.772	13.553	13.333	13.114	12.895	0.315439	0.673588
5.5	12.676	12.457	12.237	12.018	11.799	11.580	11.360	11.141	10.922	10.703	0.315433	0.673608
5.6	10.483	10.265	10.046	09.827	09.608	09.389	09.169	08.950	08.731	08.512	0.315428	0.673628
5.7	08.293	08.074	07.854	07.636	07.417	07.197	06.978	06.758	06.539	06.320	0.315423	0.673648
5.8	06.101	05.882	05.663	05.444	05.225	05.005	04.786	04.567	04.348	04.129	0.315417	0.673668
5.9	03.910	03.691	03.472	03.253	03.034	02.815	02.595	02.376	02.158	01.938	0.315412	0.673688
2136.0	46801.719	01.500	01.281	01.062	00.843	00.624	00.404	00.185	*99.966	*99.747	0.315406	0.673708
6.1	46799.528	99.309	99.090	98.871	98.652	98.433	98.213	97.995	97.776	97.557	0.315401	0.673728
6.2	97.338	97.119	96.900	96.681	96.462	96.242	96.024	95.805	95.585	95.367	0.315396	0.673748
6.3	95.147	94.928	94.709	94.491	94.271	94.052	93.833	93.614	93.395	93.176	0.315390	0.673768
6.4	92.957	92.738	92.520	92.300	92.081	91.863	91.644	91.424	91.206	90.987	0.315385	0.673788
6.5	90.768	90.549	90.330	90.111	89.892	89.672	89.453	89.234	89.016	88.796	0.315380	0.673809
6.6	88.578	88.359	88.140	87.921	87.702	87.482	87.263	87.045	86.826	86.607	0.315374	0.673829
6.7	86.388	86.169	85.950	85.732	85.513	85.293	85.075	84.856	84.637	84.418	0.315369	0.673849
6.8	84.199	83.980	83.761	83.542	83.323	83.104	82.885	82.667	82.447	82.229	0.315364	0.673869
6.9	82.010	81.791	81.572	81.353	81.133	80.915	80.696	80.477	80.259	80.040	0.315358	0.673889
2137.0	46779.820	79.603	79.384	79.165	78.946	78.727	78.508	78.289	78.070	77.851	0.315353	0.673909
7.1	77.632	77.414	77.195	76.976	76.757	76.538	76.319	76.101	75.881	75.662	0.315347	0.673929
7.2	75.444	75.225	75.006	74.787	74.568	74.349	74.131	73.912	73.693	73.475	0.315342	0.673949
7.3	73.256	73.037	72.818	72.599	72.380	72.161	71.943	71.724	71.505	71.287	0.315337	0.673969
7.4	71.067	70.849	70.630	70.411	70.192	69.974	69.754	69.536	69.317	69.098	0.315331	0.673989
7.5	68.879	68.661	68.442	68.223	68.004	67.785	67.567	67.348	67.130	66.911	0.315326	0.674010
7.6	66.692	66.474	66.255	66.036	65.817	65.598	65.379	65.161	64.942	64.723	0.315321	0.674030
7.7	64.505	64.286	64.067	63.848	63.629	63.410	63.192	62.973	62.754	62.536	0.315315	0.674050
7.8	62.317	62.098	61.879	61.661	61.442	61.224	61.005	60.787	60.567	60.349	0.315310	0.674070
7.9	60.130	59.912	59.693	59.474	59.255	59.037	58.818	58.599	58.381	58.162	0.315305	0.674090
2138.0	46757.943	57.725	57.505	57.287	57.068	56.850	56.631	56.412	56.194	55.975	0.315299	0.674110
8.1	55.756	55.538	55.319	55.101	54.882	54.664	54.445	54.227	54.008</			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-i) \times 1000$	$\lambda(n-i)$
2140.0	46714.249	14.031	13.812	13.594	13.376	13.158	12.939	12.721	12.504	12.285	0.315193	0.674513
0.1	12.066	11.849	11.630	11.412	11.194	10.976	10.757	10.540	10.320	10.102	0.315187	0.674533
0.2	09.884	09.666	09.448	09.230	09.012	08.793	08.575	08.357	08.138	07.920	0.315182	0.674553
0.3	07.702	07.483	07.265	07.047	06.829	06.611	06.394	06.175	05.956	05.739	0.315177	0.674573
0.4	05.520	05.302	05.084	04.866	04.647	04.430	04.211	03.993	03.775	03.557	0.315172	0.674593
0.5	03.338	03.121	02.902	02.684	02.466	02.248	02.029	01.811	01.593	01.375	0.315166	0.674613
0.6	01.156	00.938	00.720	00.502	00.285	00.067	*99.848	*99.631	*99.412	*99.193	0.315161	0.674633
0.7	46698.976	98.757	98.539	98.322	98.104	97.885	97.667	97.449	97.230	97.013	0.315156	0.674654
0.8	96.794	96.576	96.358	96.140	95.922	95.704	95.486	95.267	95.049	94.832	0.315150	0.674674
0.9	94.613	94.395	94.178	93.959	93.741	93.524	93.306	93.087	92.869	92.651	0.315145	0.674694
2141.0	46692.433	92.215	91.997	91.779	91.561	91.343	91.125	90.906	90.688	90.470	0.315140	0.674714
1.1	90.252	90.034	89.816	89.598	89.380	89.162	88.944	88.726	88.507	88.289	0.315134	0.674734
1.2	88.072	87.854	87.636	87.418	87.200	86.982	86.765	86.546	86.328	86.110	0.315129	0.674754
1.3	85.892	85.674	85.456	85.238	85.020	84.802	84.583	84.366	84.147	83.930	0.315124	0.674775
1.4	83.712	83.494	83.276	83.058	82.840	82.622	82.403	82.186	81.969	81.750	0.315118	0.674795
1.5	81.532	81.315	81.097	80.878	80.661	80.443	80.224	80.006	79.789	79.570	0.315113	0.674815
1.6	79.353	79.135	78.917	78.699	78.481	78.263	78.044	77.827	77.609	77.391	0.315108	0.674835
1.7	77.173	76.956	76.737	76.520	76.302	76.083	75.866	75.648	75.430	75.213	0.315103	0.674855
1.8	74.995	74.776	74.559	74.341	74.123	73.905	73.687	73.469	73.251	73.034	0.315097	0.674875
1.9	72.815	72.597	72.380	72.162	71.944	71.726	71.508	71.290	71.072	70.854	0.315092	0.674895
2142.0	46670.636	70.419	70.201	69.983	69.766	69.548	69.330	69.111	68.894	68.676	0.315087	0.674916
2.1	68.458	68.241	68.023	67.805	67.587	67.369	67.151	66.934	66.715	66.498	0.315081	0.674936
2.2	66.280	66.062	65.844	65.627	65.409	65.190	64.973	64.755	64.537	64.320	0.315076	0.674956
2.3	64.102	63.884	63.666	63.449	63.231	63.013	62.795	62.577	62.359	62.142	0.315071	0.674976
2.4	61.924	61.706	61.489	61.271	61.053	60.835	60.617	60.399	60.182	59.964	0.315066	0.674996
2.5	59.746	59.529	59.311	59.093	58.875	58.657	58.439	58.221	58.004	57.786	0.315060	0.675017
2.6	57.568	57.352	57.134	56.916	56.699	56.480	56.262	56.045	55.827	55.609	0.315055	0.675037
2.7	55.392	55.174	54.956	54.739	54.521	54.303	54.085	53.868	53.650	53.433	0.315050	0.675057
2.8	53.215	52.997	52.779	52.562	52.343	52.125	51.908	51.690	51.473	51.256	0.315044	0.675077
2.9	51.038	50.820	50.603	50.385	50.167	49.950	49.732	49.514	49.297	49.079	0.315039	0.675097
2143.0	46648.861	48.644	48.426	48.208	47.990	47.772	47.555	47.337	47.120	46.902	0.315034	0.675117
3.1	46.684	46.467	46.250	46.031	45.813	45.596	45.378	45.162	44.944	44.726	0.315029	0.675138
3.2	44.509	44.291	44.073	43.856	43.638	43.420	43.203	42.985	42.768	42.550	0.315023	0.675158
3.3	42.333	42.115	41.897	41.679	41.461	41.244	41.027	40.809	40.591	40.374	0.315018	0.675178
3.4	40.156	39.938	39.722	39.503	39.285	39.068	38.851	38.633	38.417	38.199	0.315013	0.675198
3.5	37.981	37.764	37.546	37.328	37.111	36.893	36.675	36.458	36.241	36.023	0.315007	0.675218
3.6	35.805	35.588	35.371	35.152	34.935	34.717	34.500	34.283	34.065	33.847	0.315002	0.675239
3.7	33.630	33.413	33.194	32.977	32.760	32.542	32.326	32.108	31.890	31.673	0.314997	0.675259
3.8	31.456	31.238	31.020	30.803	30.585	30.367	30.150	29.933	29.715	29.498	0.314992	0.675279
3.9	29.280	29.062	28.845	28.627	28.410	28.193	27.975	27.758	27.541	27.323	0.314986	0.675299
2144.0	46627.105	26.888	26.671	26.453	26.236	26.019	25.801	25.583	25.367	25.149	0.314981	0.675319
4.1	24.931	24.714	24.496	24.278	24.062	23.844	23.626	23.410	23.192	22.974	0.314976	0.675340
4.2	22.757	22.540	22.321	22.104	21.887	21.669	21.453	21.235	21.018	20.800	0.314971	0.675360
4.3	20.583	20.366	20.148	19.931	19.713	19.496	19.279	19.062	18.844	18.627	0.314965	0.675380
4.4	18.410	18.192	17.975	17.757	17.540	17.322	17.105	16.887	16.670	16.453	0.314960	0.675400
4.5	16.235	16.018	15.800	15.583	15.366	15.148	14.931	14.713	14.497	14.280	0.314955	0.675420
4.6	14.062	13.846	13.627	13.410	13.193	12.976	12.758	12.542	12.324	12.106	0.314949	0.675441
4.7	11.890	11.671	11.454	11.237	11.020	10.802	10.585	10.368	10.150	09.934	0.314944	0.675461
4.8	09.716	09.498	09.281	09.064	08.846	08.629	08.412	08.195	07.978	07.761	0.314939	0.675481
4.9	07.543	07.326	07.109	06.891	06.674	06.457	06.240	06.022	05.806	05.588	0.314934	0.675501
2145.0	46605.371	05.153	04.936	04.718	04.501	04.284	04.067	03.850	03.633	03.416	0.314928	0.675521
5.1	03.197	02.980	02.763	02.546	02.329	02.112	01.895	01.678	01.461	01.243	0.314923	0.675542
5.2	01.027	00.809	00.591	00.375	00.157	*99.940	*99.723	*99.506	*99.289	*99.072	0.314918	0.675562
5.3	46598.854	98.636	98.419	98.202	97.985	97.768	97.551	97.333	97.116	96.899	0.314913	0.675582
5.4	96.682	96.464	96.246	96.030	95.813	95.597	95.379	95.162	94.945	94.728	0.314907	0.675602
5.5	94.510	94.293	94.076	93.859	93.642	93.425	93.208	92.990	92.774	92.557	0.314902	0.675622
5.6	92.338	92.122	91.905	91.687	91.471	91.253	91.036	90.819	90.602	90.384	0.314897	0.675643
5.7	90.167	89.950	89.734	89.517	89.300	89.083	88.866	88.649	88.432	88.215	0.314892	0.675663
5.8	87.997	87.780	87.562	87.346	87.128	86.911	86.695	86.478	86.260	86.043	0.314886	0.675683
5.9	85.826	85.608	85.392	85.175	84.958	84.741	84.524	84.307	84.090	83.874	0.314881	0.675703
2146.0	46583.656	83.439	83.222	83.004	82.788	82.571	82.354	82.136	81.920	81.702	0.314876	0.675724
6.1	81.485	81.268	81.051	80.834	80.617	80.400	80.183	79.966	79.750	79.531	0.314871	0.675744
6.2	79.315	79.098	78.880	78.664	78.447	78.230	78.013	77.796	77.579	77.362	0.314865	0.675764
6.3	77.146	76.928	76.711	76.495	76.277	76.060	75.844	75.626	75.410	75.192	0.314860	0.675784
6.4	74.975	74.758	74.542	74.324	74.107	73.891	73.674	73.457	73.239	73.022	0.314855	0.675805
6.5	72.805	72.589	72.372	72.155	71.938	71.721	71.504	71.288	71.071	70.854	0.314850	0.675825
6.6	70.636	70.420	70.203	69.985	69.769	69.552	69.335	69.119	68.901	68.684	0.314844	0.675845
6.7	68.467	68.250	68.033	67.817	67.600	67.383	67.166	66.949	66.731	66.515	0.314839	0.675865
6.8	66.298	66.081	65.864	65.647	65.431	65.213	64.998	64.781	64.563	64.347	0.314834	0.675885
6.9	64.129	63.913	63.696	63.479	63.262	63.046	62.829	62.612	62.395	62.178	0.314829	0.675906
2147.0	46561.960	61.744	61.527	61.310	61.094	60.877	60.660	60.443	60.226	60.009	0.314823	0.675926
7.1	59.792	59.576	59.358	59.142	58.926	58.709	58.492	58.276	58.058	57.841	0.314818	0.675946
7.2	57.625	57.408	57.191	56.975	56.757	56.541	56.324	56.106	55.890	55.673	0.314813	0.675966
7.3	55.457	55.239	55.022	54.806	54.589	54.373	54.156	53.938	53.722	53.505	0.314808	0.675987
7.4	53.289	53.071	52.855	52.639	52.422	52.206	51.989	51.771	51.555	51.338	0.314803	0.676007
7.5	51.121	50.905	50.688	50.471	50.255	50.038	49.821	49.604	49.387	49.170	0.314797	0.676027
7.6	48.954	48.737	48.521	48.303	48.087	47.870	47.653	47.437	47.220	47.003	0.314792	0.676047
7.7	46.787	46.570	46.354	46.137	45.920	45.704	45.487	45.270	45.053	44.837	0.314787	0.676068
7.8	44.620	44.403	44.186	43.970	43.753	43.536	43.319	43.103	42.886	42.669	0.314782	0.676088
7.9	42.453	42.236	42.020	41.803	41.586	41.370	41.152	40.936	40.720	40.503	0.314776	0.676108
2148.0	46540.287	40.070	39.854	39.637	39.421	39.204	38.986	38.770	38.554	38.337	0.314771	0.676128
8.1	38.120	37.9										

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2150.0	46496.999	96.783	96.566	96.350	96.133	95.917	95.701	95.484	95.269	95.052	0.314667	0.676534
0.1	94.835	94.620	94.404	94.187	93.971	93.754	93.538	93.322	93.106	92.890	0.314662	0.676554
0.2	92.674	92.458	92.241	92.025	91.809	91.592	91.376	91.160	90.944	90.729	0.314656	0.676574
0.3	90.512	90.296	90.080	89.863	89.647	89.431	89.215	88.999	88.782	88.566	0.314651	0.676595
0.4	88.350	88.134	87.918	87.701	87.485	87.269	87.053	86.836	86.621	86.405	0.314646	0.676615
0.5	86.188	85.973	85.756	85.540	85.324	85.107	84.891	84.676	84.460	84.244	0.314641	0.676635
0.6	84.027	83.812	83.596	83.378	83.163	82.947	82.730	82.515	82.298	82.082	0.314636	0.676656
0.7	81.867	81.650	81.434	81.218	81.001	80.785	80.570	80.354	80.137	79.921	0.314631	0.676676
0.8	79.706	79.489	79.272	79.057	78.840	78.624	78.409	78.193	77.977	77.761	0.314625	0.676696
0.9	77.545	77.329	77.112	76.896	76.680	76.464	76.248	76.032	75.816	75.600	0.314620	0.676716
2151.0	46475.384	75.168	74.952	74.735	74.520	74.304	74.087	73.871	73.656	73.439	0.314615	0.676737
1.1	73.224	73.008	72.791	72.575	72.360	72.144	71.928	71.712	71.496	71.280	0.314610	0.676757
1.2	71.064	70.848	70.631	70.416	70.200	69.983	69.768	69.552	69.335	69.120	0.314605	0.676777
1.3	68.904	68.688	68.471	68.255	68.040	67.823	67.608	67.392	67.176	66.960	0.314599	0.676798
1.4	66.744	66.527	66.312	66.096	65.880	65.665	65.449	65.232	65.017	64.801	0.314594	0.676818
1.5	64.585	64.369	64.153	63.937	63.721	63.505	63.289	63.073	62.857	62.641	0.314589	0.676838
1.6	62.425	62.209	61.993	61.777	61.562	61.345	61.129	60.914	60.698	60.482	0.314584	0.676859
1.7	60.267	60.050	59.834	59.619	59.403	59.187	58.971	58.755	58.539	58.324	0.314579	0.676879
1.8	58.108	57.891	57.675	57.459	57.244	57.027	56.812	56.596	56.380	56.165	0.314573	0.676899
1.9	55.949	55.732	55.517	55.301	55.084	54.869	54.653	54.437	54.222	54.006	0.314568	0.676919
2152.0	46453.790	53.575	53.358	53.143	52.927	52.711	52.495	52.279	52.064	51.848	0.314563	0.676940
2.1	51.632	51.416	51.200	50.984	50.769	50.553	50.337	50.122	49.905	49.689	0.314558	0.676960
2.2	49.474	49.257	49.042	48.826	48.610	48.395	48.179	47.963	47.747	47.533	0.314553	0.676980
2.3	47.316	47.100	46.884	46.669	46.453	46.237	46.021	45.806	45.590	45.375	0.314548	0.677001
2.4	45.158	44.942	44.727	44.511	44.295	44.080	43.864	43.648	43.433	43.216	0.314542	0.677021
2.5	43.000	42.785	42.569	42.353	42.138	41.922	41.706	41.490	41.275	41.060	0.314537	0.677041
2.6	40.843	40.628	40.412	40.196	39.981	39.765	39.549	39.334	39.118	38.902	0.314532	0.677062
2.7	38.686	38.470	38.254	38.039	37.823	37.607	37.393	37.177	36.960	36.746	0.314527	0.677082
2.8	36.529	36.313	36.097	35.882	35.667	35.450	35.235	35.020	34.804	34.589	0.314522	0.677102
2.9	34.373	34.157	33.941	33.726	33.510	33.295	33.079	32.863	32.648	32.432	0.314517	0.677123
2153.0	46432.216	32.000	31.785	31.569	31.354	31.138	30.922	30.707	30.491	30.275	0.314511	0.677143
3.1	30.059	29.844	29.628	29.413	29.197	28.981	28.767	28.551	28.335	28.119	0.314506	0.677163
3.2	27.904	27.688	27.473	27.257	27.042	26.826	26.611	26.395	26.179	25.963	0.314501	0.677184
3.3	25.748	25.532	25.316	25.101	24.885	24.670	24.455	24.239	24.023	23.808	0.314496	0.677204
3.4	23.592	23.376	23.161	22.945	22.729	22.515	22.299	22.083	21.869	21.652	0.314491	0.677224
3.5	21.437	21.222	21.006	20.790	20.575	20.359	20.144	19.928	19.713	19.497	0.314486	0.677245
3.6	19.281	19.066	18.850	18.634	18.419	18.204	17.988	17.773	17.558	17.341	0.314480	0.677265
3.7	17.126	16.911	16.695	16.480	16.265	16.049	15.834	15.619	15.403	15.187	0.314475	0.677285
3.8	14.972	14.756	14.540	14.325	14.110	13.894	13.679	13.463	13.247	13.032	0.314470	0.677306
3.9	12.816	12.601	12.386	12.170	11.955	11.740	11.524	11.309	11.093	10.877	0.314465	0.677326
2154.0	46410.662	10.447	10.231	10.016	09.801	09.585	09.370	09.154	08.939	08.723	0.314460	0.677346
4.1	08.508	08.293	08.077	07.862	07.646	07.431	07.215	07.000	06.784	06.569	0.314455	0.677367
4.2	06.354	06.138	05.923	05.708	05.492	05.277	05.062	04.846	04.630	04.415	0.314449	0.677387
4.3	04.200	03.985	03.769	03.554	03.339	03.123	02.908	02.693	02.477	02.262	0.314444	0.677407
4.4	02.046	01.831	01.616	01.400	01.185	00.970	00.754	00.539	00.323	00.108	0.314439	0.677428
4.5	99.893	99.678	99.462	99.247	99.032	98.816	98.601	98.385	98.170	97.954	0.314434	0.677448
4.6	97.739	97.524	97.309	97.094	96.879	96.664	96.448	96.233	96.017	95.801	0.314429	0.677468
4.7	95.587	95.371	95.156	94.941	94.726	94.510	94.295	94.079	93.864	93.649	0.314424	0.677489
4.8	93.434	93.218	93.002	92.788	92.572	92.357	92.142	91.926	91.710	91.497	0.314419	0.677509
4.9	91.281	91.065	90.851	90.635	90.420	90.205	89.990	89.774	89.559	89.344	0.314413	0.677529
2155.0	46389.128	88.914	88.698	88.482	88.268	88.053	87.837	87.621	87.406	87.191	0.314408	0.677550
5.1	86.976	86.761	86.545	86.330	86.115	85.900	85.685	85.469	85.254	85.039	0.314403	0.677570
5.2	84.824	84.609	84.394	84.179	83.964	83.749	83.534	83.317	83.102	82.888	0.314398	0.677590
5.3	82.672	82.457	82.242	82.027	81.812	81.596	81.381	81.166	80.950	80.735	0.314393	0.677611
5.4	80.520	80.305	80.090	79.875	79.660	79.445	79.229	79.014	78.800	78.584	0.314388	0.677631
5.5	78.369	78.154	77.939	77.724	77.509	77.294	77.078	76.862	76.648	76.433	0.314383	0.677651
5.6	76.217	76.003	75.788	75.572	75.357	75.142	74.926	74.712	74.497	74.281	0.314377	0.677672
5.7	74.066	73.851	73.636	73.421	73.206	72.991	72.776	72.561	72.346	72.131	0.314372	0.677692
5.8	71.916	71.701	71.485	71.271	71.056	70.840	70.625	70.410	70.195	69.980	0.314367	0.677713
5.9	69.765	69.550	69.335	69.120	68.905	68.690	68.474	68.259	68.044	67.829	0.314362	0.677733
2156.0	46367.614	67.399	67.185	66.969	66.754	66.540	66.324	66.109	65.895	65.679	0.314357	0.677753
6.1	65.464	65.250	65.034	64.819	64.604	64.390	64.174	63.959	63.744	63.529	0.314352	0.677774
6.2	63.314	63.099	62.884	62.669	62.454	62.238	62.024	61.809	61.594	61.379	0.314347	0.677794
6.3	61.164	60.949	60.734	60.520	60.305	60.090	59.875	59.659	59.444	59.230	0.314341	0.677814
6.4	59.015	58.799	58.585	58.370	58.155	57.940	57.725	57.509	57.295	57.080	0.314336	0.677835
6.5	56.865	56.650	56.435	56.220	56.006	55.790	55.575	55.360	55.146	54.930	0.314331	0.677855
6.6	54.715	54.501	54.286	54.071	53.857	53.641	53.426	53.211	52.997	52.781	0.314326	0.677876
6.7	52.567	52.352	52.137	51.922	51.708	51.492	51.277	51.062	50.847	50.633	0.314321	0.677896
6.8	50.418	50.203	49.988	49.773	49.558	49.343	49.128	48.913	48.698	48.484	0.314316	0.677916
6.9	48.269	48.054	47.840	47.625	47.410	47.195	46.980	46.765	46.551	46.335	0.314311	0.677937
2157.0	46346.121	45.906	45.691	45.476	45.262	45.046	44.831	44.616	44.402	44.187	0.314306	0.677957
7.1	43.972	43.758	43.542	43.328	43.113	42.897	42.683	42.468	42.253	42.039	0.314300	0.677977
7.2	41.824	41.610	41.395	41.181	40.965	40.750	40.536	40.321	40.106	39.892	0.314295	0.677998
7.3	39.677	39.461	39.247	39.032	38.817	38.602	38.388	38.172	37.958	37.743	0.314290	0.678018
7.4	37.528	37.313	37.099	36.884	36.669	36.455	36.240	36.025	35.811	35.596	0.314285	0.678039
7.5	35.380	35.167	34.952	34.737	34.522	34.308	34.092	33.877	33.664	33.449	0.314280	0.678059
7.6	33.233	33.020	32.805	32.590	32.375	32.160	31.945	31.731	31.516	31.301	0.314275	0.678079
7.7	31.087	30.872	30.657	30.443	30.228	30.013	29.798	29.583	29.369	29.154	0.314270	0.678100
7.8	28.940	28.726	28.511	28.296	28.081	27.866	27.652	27.437	27.222	27.008	0.314265	0.678120
7.9	26.793	26.578	26.364	26.149	25.934	25.720	25.505	25.290	25.076	24.861	0.314259	0.678140
2158.0	46324.646	24.432	24.217	24.002	23.788	23.573	23.358	23.144	22.929	22.715	0.314254	0.678161
8.1	22.500	22.286	22.071	21.856	21.642	21.427	21.212	20.998	20.783	20		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2160.0	46281.758	81.543	81.329	81.115	80.901	80.687	80.472	80.258	80.044	79.830	0.314152	0.678569
0.1	79.615	79.401	79.187	78.973	78.759	78.545	78.331	78.117	77.902	77.688	0.314147	0.678589
0.2	77.474	77.259	77.045	76.831	76.617	76.402	76.188	75.974	75.760	75.546	0.314142	0.678610
0.3	75.332	75.117	74.902	74.689	74.475	74.260	74.046	73.832	73.618	73.404	0.314137	0.678630
0.4	73.190	72.975	72.761	72.547	72.333	72.120	71.905	71.691	71.477	71.263	0.314132	0.678651
0.5	71.048	70.834	70.620	70.406	70.192	69.978	69.763	69.549	69.335	69.121	0.314127	0.678671
0.6	68.907	68.692	68.479	68.264	68.050	67.836	67.622	67.408	67.194	66.979	0.314122	0.678692
0.7	66.766	66.551	66.337	66.124	65.910	65.695	65.482	65.268	65.053	64.840	0.314117	0.678712
0.8	64.625	64.411	64.196	63.982	63.769	63.554	63.341	63.126	62.912	62.699	0.314112	0.678732
0.9	62.483	62.270	62.056	61.842	61.627	61.414	61.200	60.985	60.772	60.558	0.314107	0.678753
2161.0	46260.344	60.130	59.916	59.702	59.488	59.273	59.060	58.845	58.632	58.417	0.314101	0.678773
1.1	58.203	57.989	57.775	57.561	57.347	57.133	56.919	56.706	56.491	56.277	0.314096	0.678794
1.2	56.063	55.849	55.634	55.421	55.207	54.993	54.779	54.565	54.351	54.137	0.314091	0.678814
1.3	53.922	53.709	53.495	53.281	53.067	52.853	52.640	52.425	52.211	51.998	0.314086	0.678835
1.4	51.783	51.569	51.355	51.141	50.927	50.714	50.500	50.286	50.072	49.858	0.314081	0.678855
1.5	49.643	49.430	49.216	49.001	48.788	48.574	48.360	48.146	47.932	47.718	0.314076	0.678875
1.6	47.504	47.291	47.077	46.862	46.649	46.435	46.221	46.007	45.793	45.579	0.314071	0.678896
1.7	45.365	45.151	44.937	44.724	44.510	44.295	44.082	43.868	43.654	43.440	0.314066	0.678916
1.8	43.226	43.012	42.798	42.584	42.371	42.156	41.943	41.729	41.515	41.302	0.314061	0.678937
1.9	41.087	40.874	40.660	40.446	40.232	40.019	39.805	39.590	39.377	39.163	0.314056	0.678957
2162.0	46238.949	38.735	38.521	38.307	38.094	37.880	37.666	37.452	37.238	37.024	0.314051	0.678978
2.1	36.810	36.597	36.382	36.168	35.955	35.741	35.527	35.314	35.100	34.886	0.314046	0.678998
2.2	34.672	34.458	34.245	34.031	33.817	33.604	33.390	33.176	32.962	32.748	0.314041	0.679019
2.3	32.534	32.320	32.106	31.893	31.679	31.465	31.252	31.038	30.824	30.610	0.314036	0.679039
2.4	30.396	30.182	29.969	29.755	29.541	29.328	29.114	28.900	28.687	28.473	0.314030	0.679059
2.5	28.259	28.045	27.832	27.618	27.404	27.190	26.977	26.763	26.549	26.335	0.314025	0.679080
2.6	26.121	25.908	25.694	25.480	25.267	25.053	24.839	24.626	24.411	24.197	0.314020	0.679100
2.7	23.984	23.771	23.557	23.343	23.129	22.916	22.702	22.488	22.275	22.062	0.314015	0.679121
2.8	21.848	21.634	21.420	21.207	20.993	20.779	20.566	20.352	20.137	19.924	0.314010	0.679141
2.9	19.710	19.497	19.283	19.069	18.856	18.643	18.429	18.215	18.001	17.787	0.314005	0.679162
2163.0	46217.573	17.360	17.146	16.933	16.720	16.506	16.292	16.079	15.865	15.651	0.314000	0.679182
3.1	15.437	15.224	15.010	14.796	14.583	14.370	14.156	13.943	13.729	13.515	0.313995	0.679203
3.2	13.301	13.088	12.874	12.661	12.447	12.233	12.020	11.806	11.592	11.379	0.313990	0.679223
3.3	11.165	10.951	10.738	10.524	10.311	10.097	9.884	9.671	9.457	9.243	0.313985	0.679244
3.4	09.030	08.816	08.603	08.389	08.175	07.962	07.749	07.535	07.321	07.107	0.313980	0.679264
3.5	06.894	06.681	06.467	06.253	06.040	05.826	05.613	05.399	05.185	04.972	0.313975	0.679285
3.6	04.758	04.545	04.331	04.118	03.904	03.691	03.478	03.265	03.050	02.836	0.313970	0.679305
3.7	02.624	02.410	02.196	01.983	01.770	01.556	01.343	01.129	00.915	00.702	0.313965	0.679325
3.8	00.488	00.274	00.061	*99.848	*99.634	*99.420	*99.208	*98.993	*98.780	*98.567	0.313960	0.679346
3.9	46198.353	98.140	97.926	97.713	97.499	97.286	97.073	96.860	96.646	96.433	0.313955	0.679366
2164.0	46196.219	96.006	95.792	95.579	95.366	95.152	94.938	94.724	94.511	94.297	0.313950	0.679387
4.1	94.084	93.871	93.657	93.444	93.231	93.017	92.804	92.590	92.376	92.163	0.313945	0.679407
4.2	91.950	91.736	91.523	91.310	91.096	90.883	90.670	90.457	90.243	90.030	0.313939	0.679428
4.3	89.816	89.603	89.389	89.176	88.963	88.749	88.536	88.322	88.108	87.896	0.313934	0.679448
4.4	87.682	87.469	87.256	87.042	86.829	86.616	86.402	86.188	85.975	85.762	0.313929	0.679469
4.5	85.548	85.335	85.122	84.908	84.695	84.482	84.269	84.055	83.842	83.628	0.313924	0.679489
4.6	83.415	83.202	82.989	82.775	82.562	82.349	82.135	81.922	81.708	81.495	0.313919	0.679510
4.7	81.282	81.069	80.855	80.642	80.429	80.215	80.002	79.789	79.575	79.362	0.313914	0.679530
4.8	79.149	78.935	78.722	78.509	78.296	78.083	77.870	77.656	77.442	77.229	0.313909	0.679551
4.9	77.016	76.803	76.590	76.376	76.163	75.950	75.736	75.523	75.310	75.097	0.313904	0.679571
2165.0	46174.883	74.670	74.457	74.244	74.031	73.817	73.604	73.390	73.177	72.964	0.313899	0.679592
5.1	72.750	72.538	72.324	72.111	71.899	71.686	71.471	71.259	71.045	70.832	0.313894	0.679612
5.2	70.619	70.406	70.192	69.979	69.766	69.553	69.339	69.126	68.913	68.700	0.313889	0.679633
5.3	68.487	68.273	68.060	67.847	67.634	67.420	67.207	66.994	66.780	66.568	0.313884	0.679653
5.4	66.354	66.141	65.928	65.716	65.502	65.290	65.076	64.862	64.650	64.437	0.313879	0.679674
5.5	64.223	64.010	63.797	63.584	63.371	63.158	62.944	62.731	62.518	62.305	0.313874	0.679694
5.6	62.091	61.878	61.666	61.452	61.239	61.026	60.812	60.600	60.386	60.173	0.313869	0.679715
5.7	59.960	59.747	59.534	59.322	59.108	58.895	58.682	58.469	58.255	58.043	0.313864	0.679735
5.8	57.830	57.616	57.404	57.190	56.977	56.764	56.551	56.337	56.124	55.912	0.313859	0.679756
5.9	55.698	55.485	55.272	55.059	54.846	54.633	54.419	54.206	53.994	53.780	0.313854	0.679776
2166.0	46153.567	53.354	53.142	52.929	52.716	52.503	52.289	52.077	51.863	51.650	0.313849	0.679797
6.1	51.437	51.225	51.011	50.798	50.585	50.372	50.159	49.946	49.733	49.520	0.313844	0.679817
6.2	49.307	49.094	48.881	48.668	48.455	48.241	48.029	47.815	47.603	47.390	0.313839	0.679838
6.3	47.177	46.963	46.751	46.539	46.325	46.111	45.899	45.686	45.473	45.260	0.313834	0.679858
6.4	45.047	44.834	44.622	44.408	44.195	43.982	43.769	43.556	43.343	43.130	0.313829	0.679879
6.5	42.917	42.705	42.491	42.278	42.066	41.852	41.639	41.426	41.213	41.000	0.313824	0.679899
6.6	40.787	40.575	40.362	40.149	39.937	39.723	39.510	39.297	39.084	38.871	0.313819	0.679920
6.7	38.659	38.446	38.232	38.020	37.807	37.593	37.381	37.168	36.955	36.742	0.313814	0.679940
6.8	36.529	36.316	36.104	35.891	35.678	35.464	35.251	35.039	34.826	34.613	0.313809	0.679961
6.9	34.400	34.187	33.975	33.762	33.549	33.336	33.123	32.910	32.698	32.485	0.313804	0.679981
2167.0	46132.271	32.059	31.846	31.633	31.421	31.207	30.994	30.782	30.569	30.356	0.313799	0.680002
7.1	30.143	29.931	29.717	29.504	29.292	29.079	28.865	28.653	28.440	28.227	0.313794	0.680022
7.2	28.015	27.802	27.589	27.377	27.164	26.951	26.738	26.525	26.312	26.100	0.313789	0.680043
7.3	25.887	25.674	25.461	25.249	25.035	24.822	24.610	24.397	24.184	23.972	0.313784	0.680063
7.4	23.759	23.546	23.333	23.121	22.907	22.695	22.481	22.269	22.057	21.844	0.313779	0.680084
7.5	21.630	21.419	21.206	20.993	20.780	20.567	20.354	20.142	19.929	19.716	0.313774	0.680104
7.6	19.503	19.291	19.078	18.865	18.652	18.439	18.227	18.014	17.801	17.588	0.313769	0.680125
7.7	17.376	17.164	16.951	16.738	16.525	16.312	16.100	15.887	15.674	15.462	0.313764	0.680145
7.8	15.249	15.037	14.824	14.611	14.398	14.185	13.973	13.760	13.547	13.335	0.313759	0.680166
7.9	13.122	12.909	12.697	12.484	12.271	12.059	11.846	11.633	11.421	11.208	0.313754	0.680186
2168.0	46110.995	10.783	10.570	10.357	10.145	09.932	09.719	09.507	09.294	09.081	0.313749	0.680207
8.1	08.868	08.657	08.444	08.231	08.018	07.806	07.593	07.380	07.167	06.		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2170.0	46068.501	68.290	68.077	67.864	67.652	67.440	67.228	67.016	66.803	66.591	0.313649	0.680618
0.1	66.378	66.167	65.954	65.741	65.529	65.317	65.104	64.893	64.680	64.468	0.313644	0.680638
0.2	64.257	64.044	63.832	63.620	63.407	63.195	62.983	62.771	62.559	62.347	0.313639	0.680659
0.3	62.134	61.922	61.709	61.497	61.285	61.072	60.861	60.648	60.436	60.224	0.313634	0.680679
0.4	60.012	59.799	59.587	59.375	59.163	58.951	58.738	58.526	58.314	58.102	0.313629	0.680700
0.5	57.890	57.679	57.466	57.253	57.042	56.829	56.617	56.405	56.193	55.980	0.313624	0.680720
0.6	55.768	55.557	55.344	55.131	54.920	54.708	54.495	54.283	54.071	53.859	0.313619	0.680741
0.7	53.647	53.434	53.222	53.010	52.798	52.585	52.374	52.162	51.949	51.738	0.313614	0.680762
0.8	51.526	51.314	51.102	50.889	50.677	50.465	50.253	50.041	49.829	49.617	0.313609	0.680782
0.9	49.405	49.192	48.980	48.768	48.556	48.344	48.132	47.919	47.708	47.496	0.313604	0.680803
2171.0	46047.284	47.071	46.859	46.647	46.435	46.223	46.011	45.799	45.587	45.375	0.313599	0.680823
1.1	45.163	44.951	44.739	44.526	44.315	44.103	43.891	43.679	43.467	43.254	0.313594	0.680844
1.2	43.043	42.830	42.618	42.406	42.194	41.982	41.771	41.558	41.346	41.134	0.313589	0.680864
1.3	40.922	40.709	40.498	40.286	40.074	39.861	39.650	39.437	39.226	39.014	0.313584	0.680885
1.4	38.803	38.590	38.378	38.166	37.954	37.742	37.530	37.318	37.106	36.895	0.313579	0.680906
1.5	36.682	36.470	36.258	36.046	35.834	35.622	35.410	35.199	34.986	34.774	0.313574	0.680926
1.6	34.562	34.350	34.138	33.926	33.714	33.502	33.290	33.079	32.867	32.654	0.313569	0.680947
1.7	32.444	32.231	32.019	31.807	31.595	31.383	31.172	30.959	30.748	30.536	0.313564	0.680967
1.8	30.324	30.111	29.900	29.687	29.476	29.264	29.052	28.840	28.628	28.417	0.313559	0.680988
1.9	28.205	27.992	27.780	27.568	27.356	27.145	26.933	26.721	26.509	26.297	0.313554	0.681008
2172.0	46026.086	25.874	25.662	25.450	25.238	25.026	24.814	24.603	24.391	24.179	0.313549	0.681029
2.1	23.967	23.755	23.543	23.331	23.119	22.907	22.695	22.484	22.272	22.060	0.313544	0.681050
2.2	21.848	21.636	21.424	21.212	21.000	20.789	20.577	20.365	20.153	19.942	0.313539	0.681070
2.3	19.730	19.518	19.307	19.095	18.883	18.670	18.459	18.247	18.035	17.824	0.313534	0.681091
2.4	17.611	17.399	17.188	16.976	16.764	16.553	16.341	16.129	15.917	15.706	0.313529	0.681111
2.5	15.493	15.282	15.070	14.858	14.646	14.435	14.223	14.011	13.799	13.587	0.313524	0.681132
2.6	13.375	13.165	12.953	12.741	12.529	12.317	12.105	11.894	11.682	11.470	0.313520	0.681152
2.7	11.258	11.046	10.834	10.623	10.412	10.200	09.988	09.776	09.564	09.353	0.313515	0.681173
2.8	09.141	08.929	08.717	08.506	08.294	08.082	07.871	07.659	07.447	07.236	0.313510	0.681194
2.9	07.024	06.812	06.601	06.389	06.177	05.966	05.754	05.542	05.331	05.119	0.313505	0.681214
2173.0	46004.906	04.695	04.483	04.271	04.061	03.849	03.637	03.425	03.214	03.002	0.313500	0.681235
3.1	02.790	02.578	02.366	02.154	01.943	01.731	01.520	01.309	01.097	00.884	0.313495	0.681255
3.2	00.674	00.462	00.250	00.039	*99.827	*99.615	*99.404	*99.192	*98.980	*98.770	0.313490	0.681276
3.3	45998.557	98.345	98.134	97.922	97.710	97.499	97.288	97.076	96.864	96.652	0.313485	0.681297
3.4	96.440	96.229	96.018	95.806	95.594	95.383	95.171	94.959	94.748	94.537	0.313480	0.681317
3.5	94.325	94.114	93.902	93.690	93.479	93.267	93.056	92.844	92.633	92.421	0.313475	0.681338
3.6	92.208	91.998	91.786	91.574	91.363	91.151	90.939	90.729	90.517	90.304	0.313470	0.681358
3.7	90.093	89.881	89.670	89.458	89.247	89.035	88.824	88.613	88.401	88.190	0.313465	0.681379
3.8	87.978	87.767	87.555	87.344	87.132	86.920	86.709	86.498	86.286	86.074	0.313460	0.681400
3.9	85.862	85.651	85.440	85.228	85.017	84.806	84.594	84.382	84.171	83.959	0.313455	0.681420
2174.0	45983.747	83.536	83.325	83.113	82.902	82.690	82.479	82.268	82.056	81.844	0.313450	0.681441
4.1	81.633	81.421	81.210	80.999	80.788	80.576	80.364	80.153	79.941	79.729	0.313445	0.681461
4.2	79.518	79.307	79.095	78.884	78.672	78.461	78.250	78.038	77.827	77.615	0.313440	0.681482
4.3	77.403	77.192	76.981	76.770	76.558	76.346	76.135	75.924	75.712	75.500	0.313435	0.681503
4.4	75.290	75.078	74.867	74.655	74.444	74.233	74.021	73.810	73.599	73.387	0.313430	0.681523
4.5	73.175	72.964	72.752	72.541	72.330	72.119	71.907	71.696	71.485	71.272	0.313426	0.681544
4.6	71.061	70.850	70.639	70.427	70.216	70.004	69.793	69.582	69.370	69.158	0.313421	0.681564
4.7	68.948	68.737	68.525	68.314	68.103	67.891	67.680	67.469	67.257	67.046	0.313416	0.681585
4.8	66.834	66.623	66.412	66.201	65.989	65.777	65.567	65.355	65.144	64.932	0.313411	0.681606
4.9	64.721	64.509	64.298	64.087	63.875	63.665	63.453	63.242	63.030	62.819	0.313406	0.681626
2175.0	45962.607	62.397	62.186	61.974	61.763	61.552	61.340	61.130	60.918	60.706	0.313401	0.681647
5.1	60.495	60.284	60.072	59.861	59.650	59.439	59.228	59.017	58.805	58.593	0.313396	0.681668
5.2	58.382	58.171	57.959	57.749	57.537	57.326	57.115	56.904	56.691	56.481	0.313391	0.681688
5.3	56.270	56.059	55.848	55.637	55.425	55.214	55.003	54.792	54.580	54.369	0.313386	0.681709
5.4	54.157	53.946	53.735	53.524	53.312	53.102	52.891	52.679	52.468	52.256	0.313381	0.681729
5.5	52.045	51.834	51.623	51.412	51.201	50.989	50.778	50.567	50.355	50.144	0.313376	0.681750
5.6	49.933	49.723	49.511	49.300	49.089	48.878	48.667	48.456	48.244	48.033	0.313371	0.681771
5.7	47.822	47.611	47.399	47.188	46.978	46.766	46.555	46.344	46.132	45.921	0.313366	0.681791
5.8	45.710	45.499	45.288	45.077	44.866	44.654	44.443	44.232	44.021	43.810	0.313361	0.681812
5.9	43.598	43.387	43.177	42.966	42.754	42.544	42.333	42.122	41.910	41.699	0.313357	0.681833
2176.0	45941.487	41.277	41.065	40.854	40.644	40.433	40.221	40.011	39.799	39.587	0.313352	0.681853
6.1	39.376	39.166	38.955	38.743	38.533	38.321	38.110	37.899	37.687	37.477	0.313347	0.681874
6.2	37.266	37.055	36.844	36.633	36.422	36.211	36.000	35.789	35.577	35.367	0.313342	0.681894
6.3	35.155	34.944	34.734	34.522	34.312	34.100	33.890	33.678	33.466	33.256	0.313337	0.681915
6.4	33.045	32.833	32.623	32.412	32.201	31.990	31.779	31.567	31.356	31.146	0.313332	0.681936
6.5	30.934	30.724	30.513	30.302	30.091	29.880	29.669	29.458	29.247	29.036	0.313327	0.681956
6.6	28.825	28.614	28.403	28.192	27.981	27.770	27.559	27.348	27.137	26.926	0.313322	0.681977
6.7	26.715	26.504	26.293	26.083	25.871	25.660	25.450	25.238	25.027	24.816	0.313317	0.681998
6.8	24.605	24.394	24.184	23.973	23.762	23.551	23.340	23.129	22.917	22.707	0.313312	0.682018
6.9	22.496	22.285	22.075	21.863	21.652	21.442	21.231	21.019	20.809	20.598	0.313307	0.682039
2177.0	45920.387	20.176	19.965	19.754	19.543	19.333	19.122	18.910	18.699	18.488	0.313302	0.682059
7.1	18.277	18.067	17.855	17.646	17.435	17.224	17.013	16.802	16.591	16.380	0.313298	0.682080
7.2	16.169	15.958	15.747	15.537	15.326	15.115	14.904	14.693	14.482	14.271	0.313293	0.682101
7.3	14.061	13.849	13.639	13.428	13.217	13.006	12.795	12.584	12.373	12.163	0.313288	0.682121
7.4	11.952	11.741	11.530	11.320	11.109	10.898	10.687	10.476	10.266	10.055	0.313283	0.682142
7.5	09.844	09.633	09.422	09.211	09.001	08.790	08.579	08.368	08.157	07.946	0.313278	0.682163
7.6	07.735	07.525	07.314	07.103	06.893	06.682	06.471	06.260	06.049	05.838	0.313273	0.682183
7.7	05.627	05.417	05.206	04.996	04.785	04.574	04.364	04.152	03.941	03.731	0.313268	0.682204
7.8	03.521	03.310	03.099	02.888	02.677	02.466	02.256	02.044	01.833	01.624	0.313263	0.682225
7.9	01.413	01.202	00.991	00.780	00.569	00.359	00.148	*99.937	*99.727	*99.516	0.313258	0.682245
2178.0	45899.305	99.095	98.884	98.673	98.463	98.252	98.042	97.831	97.620	97.409	0.313253	0.682266
8.1	97.198	96.988	96.777	96.566	96.356	96.145	95.934	95.724	95.513			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2180.0	45857.200	56.990	56.780	56.569	56.359	56.149	55.938	55.728	55.518	55.307	0.313156	0.682679
0.1	55.097	54.887	54.676	54.466	54.256	54.045	53.834	53.625	53.415	53.205	0.313151	0.682700
0.2	52.995	52.784	52.574	52.364	52.153	51.943	51.732	51.522	51.312	51.102	0.313146	0.682721
0.3	50.892	50.681	50.471	50.261	50.050	49.839	49.629	49.419	49.208	48.999	0.313141	0.682741
0.4	48.789	48.578	48.368	48.158	47.947	47.737	47.527	47.316	47.107	46.896	0.313136	0.682762
0.5	46.687	46.477	46.266	46.056	45.846	45.636	45.425	45.215	45.004	44.794	0.313131	0.682783
0.6	44.583	44.374	44.164	43.953	43.744	43.533	43.322	43.112	42.902	42.692	0.313126	0.682803
0.7	42.482	42.271	42.061	41.852	41.641	41.430	41.221	41.010	40.800	40.591	0.313122	0.682824
0.8	40.380	40.170	39.960	39.750	39.540	39.329	39.119	38.909	38.698	38.489	0.313117	0.682845
0.9	38.278	38.068	37.858	37.648	37.438	37.228	37.017	36.807	36.597	36.387	0.313112	0.682866
2181.0	45836.177	35.967	35.757	35.546	35.337	35.126	34.916	34.706	34.496	34.286	0.313107	0.682886
1.1	34.076	33.866	33.656	33.445	33.236	33.025	32.814	32.605	32.395	32.185	0.313102	0.682907
1.2	31.975	31.765	31.554	31.345	31.134	30.923	30.714	30.503	30.293	30.084	0.313097	0.682928
1.3	29.874	29.663	29.454	29.244	29.033	28.822	28.613	28.402	28.192	27.983	0.313092	0.682948
1.4	27.773	27.563	27.354	27.143	26.933	26.723	26.513	26.302	26.093	25.882	0.313087	0.682969
1.5	25.672	25.463	25.254	25.042	24.833	24.622	24.412	24.202	23.992	23.782	0.313083	0.682990
1.6	23.572	23.362	23.152	22.942	22.732	22.521	22.311	22.102	21.892	21.681	0.313078	0.683010
1.7	21.473	21.262	21.052	20.843	20.632	20.421	20.212	20.002	19.792	19.583	0.313073	0.683031
1.8	19.372	19.162	18.953	18.742	18.532	18.321	18.112	17.902	17.692	17.482	0.313068	0.683052
1.9	17.272	17.062	16.853	16.642	16.432	16.222	16.012	15.802	15.592	15.382	0.313063	0.683072
2182.0	45815.172	14.963	14.753	14.543	14.333	14.123	13.913	13.704	13.493	13.283	0.313058	0.683093
2.1	13.073	12.864	12.654	12.443	12.234	12.023	11.813	11.604	11.394	11.184	0.313053	0.683114
2.2	10.974	10.764	10.554	10.345	10.134	09.924	09.714	09.504	09.294	09.085	0.313049	0.683135
2.3	08.875	08.665	08.456	08.246	08.036	07.825	07.616	07.406	07.196	06.986	0.313044	0.683155
2.4	06.776	06.566	06.357	06.147	05.937	05.727	05.517	05.307	05.098	04.888	0.313039	0.683176
2.5	04.678	04.468	04.258	04.048	03.838	03.628	03.418	03.209	02.999	02.789	0.313034	0.683197
2.6	02.579	02.370	02.160	01.950	01.741	01.530	01.320	01.111	00.901	00.691	0.313029	0.683217
2.7	00.481	00.271	00.062	*99.852	*99.642	*99.432	*99.222	*99.012	*98.802	*98.593	0.313024	0.683238
2.8	45798.363	98.173	97.964	97.754	97.543	97.333	97.124	96.914	96.704	96.495	0.313019	0.683259
2.9	96.285	96.075	95.866	95.656	95.446	95.237	95.027	94.817	94.607	94.397	0.313015	0.683280
2183.0	45794.187	93.979	93.769	93.559	93.349	93.139	92.929	92.720	92.510	92.300	0.313010	0.683300
3.1	92.090	91.880	91.671	91.461	91.251	91.041	90.831	90.622	90.412	90.202	0.313005	0.683321
3.2	89.993	89.783	89.573	89.364	89.154	88.944	88.735	88.525	88.315	88.106	0.313000	0.683342
3.3	87.896	87.687	87.477	87.267	87.057	86.847	86.638	86.428	86.218	86.009	0.312995	0.683362
3.4	85.799	85.589	85.380	85.170	84.959	84.750	84.541	84.331	84.122	83.912	0.312990	0.683383
3.5	83.702	83.493	83.283	83.073	82.863	82.654	82.444	82.235	82.025	81.815	0.312986	0.683404
3.6	81.606	81.396	81.187	80.977	80.767	80.558	80.348	80.139	79.929	79.719	0.312981	0.683425
3.7	79.510	79.300	79.090	78.881	78.671	78.461	78.252	78.042	77.832	77.623	0.312976	0.683445
3.8	77.414	77.204	76.995	76.785	76.574	76.365	76.156	75.946	75.737	75.527	0.312971	0.683466
3.9	75.318	75.108	74.899	74.689	74.479	74.270	74.060	73.850	73.641	73.432	0.312966	0.683487
2184.0	45773.222	73.013	72.803	72.593	72.383	72.174	71.964	71.755	71.545	71.335	0.312961	0.683508
4.1	71.126	70.917	70.707	70.498	70.288	70.078	69.869	69.660	69.450	69.241	0.312956	0.683528
4.2	69.031	68.822	68.612	68.403	68.193	67.983	67.774	67.564	67.354	67.146	0.312952	0.683549
4.3	66.936	66.726	66.517	66.308	66.097	65.888	65.679	65.469	65.259	65.050	0.312947	0.683570
4.4	64.841	64.631	64.422	64.212	64.002	63.793	63.583	63.375	63.166	62.956	0.312942	0.683590
4.5	62.746	62.537	62.328	62.118	61.908	61.699	61.489	61.280	61.070	60.861	0.312937	0.683611
4.6	60.651	60.442	60.233	60.023	59.813	59.604	59.395	59.186	58.976	58.766	0.312932	0.683632
4.7	58.557	58.348	58.138	57.929	57.719	57.509	57.300	57.091	56.882	56.673	0.312927	0.683653
4.8	56.463	56.254	56.045	55.835	55.625	55.416	55.207	54.997	54.788	54.579	0.312923	0.683673
4.9	54.369	54.160	53.951	53.740	53.531	53.322	53.112	52.903	52.694	52.484	0.312918	0.683694
2185.0	45752.275	52.066	51.856	51.646	51.437	51.228	51.019	50.810	50.600	50.391	0.312913	0.683715
5.1	50.182	49.973	49.763	49.554	49.344	49.135	48.925	48.716	48.507	48.297	0.312908	0.683736
5.2	48.088	47.879	47.669	47.460	47.250	47.041	46.832	46.623	46.413	46.205	0.312903	0.683756
5.3	45.995	45.786	45.577	45.367	45.157	44.948	44.739	44.529	44.320	44.111	0.312899	0.683777
5.4	43.902	43.693	43.484	43.274	43.064	42.855	42.646	42.437	42.228	42.019	0.312894	0.683798
5.5	41.809	41.600	41.391	41.181	40.972	40.763	40.553	40.344	40.135	39.925	0.312889	0.683819
5.6	39.716	39.507	39.298	39.088	38.879	38.669	38.460	38.251	38.042	37.833	0.312884	0.683839
5.7	37.624	37.415	37.206	36.997	36.787	36.578	36.369	36.160	35.950	35.741	0.312879	0.683860
5.8	35.532	35.323	35.114	34.904	34.694	34.485	34.276	34.067	33.857	33.649	0.312874	0.683881
5.9	33.439	33.230	33.021	32.812	32.602	32.394	32.184	31.975	31.766	31.557	0.312870	0.683902
2186.0	45731.347	31.139	30.930	30.720	30.511	30.302	30.093	29.884	29.675	29.465	0.312865	0.683922
6.1	29.256	29.047	28.838	28.628	28.419	28.210	28.000	27.792	27.583	27.374	0.312860	0.683943
6.2	27.165	26.956	26.746	26.537	26.328	26.118	25.910	25.700	25.491	25.282	0.312855	0.683964
6.3	25.073	24.864	24.656	24.446	24.237	24.027	23.819	23.609	23.400	23.191	0.312850	0.683985
6.4	22.982	22.773	22.564	22.354	22.145	21.937	21.728	21.518	21.310	21.100	0.312846	0.684005
6.5	20.891	20.683	20.473	20.263	20.055	19.845	19.636	19.428	19.218	19.009	0.312841	0.684026
6.6	18.800	18.591	18.382	18.173	17.964	17.755	17.546	17.337	17.128	16.919	0.312836	0.684047
6.7	16.710	16.501	16.292	16.083	15.874	15.665	15.456	15.247	15.038	14.829	0.312831	0.684068
6.8	14.620	14.411	14.202	13.992	13.783	13.574	13.365	13.156	12.947	12.738	0.312826	0.684088
6.9	12.529	12.320	12.111	11.902	11.693	11.485	11.275	11.066	10.858	10.648	0.312821	0.684109
2187.0	45710.439	10.231	10.022	09.812	09.604	09.395	09.185	08.977	08.768	08.559	0.312817	0.684130
7.1	08.350	08.141	07.932	07.722	07.514	07.304	07.095	06.887	06.678	06.469	0.312812	0.684151
7.2	06.260	06.051	05.841	05.633	05.424	05.215	05.007	04.798	04.588	04.380	0.312807	0.684172
7.3	04.171	03.962	03.753	03.544	03.334	03.125	02.917	02.708	02.499	02.291	0.312802	0.684192
7.4	02.082	01.873	01.664	01.454	01.245	01.037	00.828	00.619	00.410	00.201	0.312797	0.684213
7.5	99.992	99.784	99.574	99.365	99.155	98.947	98.739	98.531	98.322	98.113	0.312793	0.684234
7.6	97.904	97.695	97.486	97.276	97.068	96.859	96.650	96.442	96.232	96.023	0.312788	0.684255
7.7	95.815	95.606	95.397	95.188	94.979	94.770	94.562	94.353	94.144	93.936	0.312783	0.684275
7.8	93.727	93.518	93.309	93.100	92.891	92.682	92.473	92.265	92.056	91.848	0.312778	0.684296
7.9	91.639	91.430	91.221	91.012	90.803	90.594	90.385	90.176	89.968	89.759	0.312773	0.684317
2188.0	45689.550	89.342	89.133	88.923	88.715	88.506	88.297	88.089	87.880	87.671	0.312769	0.684338
8.1	87.462	87.253	87.044	86.835	86.627	86.418	86.209	86.000	85.792			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2190.0	45647.829	47.621	47.412	47.203	46.995	46.787	46.579	46.371	46.162	45.954	0.312673	0.684754
0.1	45.745	45.537	45.328	45.119	44.911	44.703	44.494	44.286	44.078	43.869	0.312668	0.684774
0.2	43.661	43.453	43.244	43.036	42.827	42.619	42.411	42.202	41.994	41.786	0.312663	0.684795
0.3	41.577	41.369	41.160	40.952	40.743	40.535	40.328	40.119	39.911	39.703	0.312659	0.684816
0.4	39.494	39.286	39.077	38.869	38.660	38.452	38.244	38.035	37.828	37.619	0.312654	0.684837
0.5	37.411	37.203	36.994	36.785	36.577	36.369	36.160	35.953	35.744	35.536	0.312649	0.684858
0.6	35.327	35.119	34.910	34.702	34.494	34.286	34.077	33.869	33.661	33.453	0.312644	0.684878
0.7	33.245	33.037	32.828	32.620	32.411	32.203	31.995	31.787	31.578	31.371	0.312639	0.684899
0.8	31.162	30.954	30.745	30.537	30.328	30.120	29.912	29.704	29.495	29.288	0.312635	0.684920
0.9	29.079	28.871	28.662	28.454	28.246	28.038	27.830	27.621	27.413	27.206	0.312630	0.684941
2191.0	45626.997	26.790	26.581	26.372	26.164	25.956	25.748	25.540	25.332	25.123	0.312625	0.684962
1.1	24.915	24.707	24.498	24.290	24.082	23.874	23.665	23.458	23.249	23.041	0.312620	0.684982
1.2	22.833	22.625	22.416	22.208	22.000	21.791	21.583	21.375	21.167	20.959	0.312616	0.685003
1.3	20.751	20.543	20.335	20.126	19.918	19.710	19.502	19.294	19.085	18.878	0.312611	0.685024
1.4	18.669	18.461	18.253	18.044	17.836	17.629	17.420	17.212	17.004	16.796	0.312606	0.685044
1.5	16.588	16.380	16.171	15.963	15.755	15.547	15.339	15.131	14.923	14.714	0.312601	0.685064
1.6	14.506	14.299	14.090	13.882	13.674	13.466	13.258	13.050	12.842	12.634	0.312597	0.685087
1.7	12.426	12.218	12.009	11.801	11.593	11.385	11.177	10.969	10.761	10.553	0.312592	0.685107
1.8	10.345	10.137	9.929	9.720	9.512	9.304	9.096	8.888	8.680	8.472	0.312587	0.685128
1.9	08.264	08.055	07.848	07.640	07.432	07.224	07.016	06.808	06.600	06.392	0.312582	0.685149
2192.0	45606.184	05.977	05.768	05.560	05.352	05.144	04.936	04.728	04.520	04.312	0.312577	0.685170
2.1	04.104	03.895	03.687	03.479	03.271	03.063	02.855	02.647	02.439	02.231	0.312573	0.685191
2.2	02.023	01.815	01.606	01.399	01.191	00.983	00.776	00.568	00.360	00.152	0.312568	0.685211
2.3	99.944	99.736	99.528	99.320	99.111	98.903	98.696	98.488	98.280	98.072	0.312563	0.685232
2.4	97.864	97.655	97.448	97.240	97.032	96.824	96.616	96.408	96.200	95.992	0.312558	0.685253
2.5	95.784	95.576	95.368	95.160	94.952	94.745	94.537	94.330	94.121	93.913	0.312554	0.685274
2.6	93.705	93.498	93.289	93.081	92.874	92.666	92.458	92.250	92.042	91.834	0.312549	0.685295
2.7	91.626	91.417	91.209	91.002	90.794	90.586	90.378	90.170	89.962	89.755	0.312544	0.685316
2.8	89.547	89.338	89.131	88.923	88.715	88.507	88.299	88.092	87.884	87.677	0.312539	0.685336
2.9	87.469	87.261	87.053	86.845	86.637	86.429	86.221	86.013	85.806	85.598	0.312535	0.685357
2193.0	45585.390	85.182	84.974	84.766	84.559	84.351	84.143	83.935	83.727	83.519	0.312530	0.685378
3.1	83.311	83.103	82.895	82.687	82.479	82.272	82.064	81.856	81.649	81.441	0.312525	0.685399
3.2	81.234	81.026	80.817	80.610	80.402	80.194	79.987	79.779	79.571	79.363	0.312520	0.685420
3.3	79.155	78.947	78.740	78.532	78.324	78.116	77.909	77.701	77.493	77.285	0.312516	0.685441
3.4	77.077	76.869	76.662	76.454	76.246	76.039	75.831	75.623	75.415	75.208	0.312511	0.685462
3.5	75.000	74.793	74.584	74.376	74.169	73.961	73.753	73.546	73.338	73.130	0.312506	0.685482
3.6	72.922	72.714	72.506	72.299	72.091	71.883	71.676	71.468	71.261	71.053	0.312501	0.685503
3.7	70.845	70.637	70.429	70.222	70.014	69.806	69.599	69.391	69.183	68.976	0.312497	0.685524
3.8	68.768	68.561	68.353	68.145	67.937	67.729	67.522	67.314	67.106	66.899	0.312492	0.685545
3.9	66.691	66.483	66.276	66.068	65.860	65.653	65.445	65.237	65.030	64.822	0.312487	0.685566
2194.0	45564.614	64.407	64.199	63.991	63.784	63.576	63.368	63.161	62.953	62.746	0.312483	0.685587
4.1	62.538	62.330	62.123	61.915	61.708	61.500	61.292	61.085	60.877	60.669	0.312478	0.685607
4.2	60.462	60.254	60.046	59.839	59.631	59.423	59.216	59.009	58.801	58.594	0.312473	0.685628
4.3	58.386	58.178	57.970	57.763	57.555	57.347	57.140	56.932	56.725	56.518	0.312468	0.685649
4.4	56.310	56.101	55.894	55.687	55.479	55.272	55.064	54.857	54.650	54.442	0.312464	0.685670
4.5	54.234	54.026	53.819	53.611	53.404	53.196	52.989	52.782	52.574	52.366	0.312459	0.685691
4.6	52.158	51.951	51.743	51.535	51.328	51.121	50.913	50.706	50.498	50.291	0.312454	0.685712
4.7	50.083	49.875	49.667	49.460	49.252	49.045	48.838	48.631	48.423	48.216	0.312449	0.685733
4.8	48.009	47.800	47.593	47.386	47.178	46.970	46.763	46.556	46.348	46.141	0.312445	0.685753
4.9	45.933	45.725	45.518	45.311	45.103	44.896	44.688	44.480	44.273	44.066	0.312440	0.685774
2195.0	45543.858	43.650	43.443	43.235	43.028	42.821	42.613	42.407	42.199	41.992	0.312435	0.685795
5.1	41.784	41.576	41.369	41.161	40.954	40.747	40.539	40.332	40.125	39.917	0.312430	0.685816
5.2	39.710	39.501	39.294	39.087	38.879	38.672	38.465	38.257	38.050	37.843	0.312426	0.685837
5.3	37.635	37.427	37.220	37.013	36.805	36.598	36.391	36.183	35.976	35.769	0.312421	0.685858
5.4	35.562	35.354	35.146	34.939	34.731	34.524	34.317	34.109	33.902	33.695	0.312416	0.685879
5.5	33.487	33.280	33.072	32.865	32.658	32.450	32.243	32.036	31.829	31.621	0.312412	0.685900
5.6	31.414	31.206	30.999	30.791	30.584	30.376	30.169	29.962	29.755	29.547	0.312407	0.685920
5.7	29.341	29.133	28.925	28.718	28.511	28.304	28.097	27.889	27.682	27.475	0.312402	0.685941
5.8	27.268	27.059	26.853	26.645	26.437	26.230	26.023	25.816	25.608	25.401	0.312397	0.685962
5.9	25.194	24.986	24.779	24.572	24.364	24.157	23.950	23.743	23.536	23.328	0.312393	0.685983
2196.0	45523.121	22.914	22.707	22.499	22.292	22.085	21.877	21.670	21.463	21.256	0.312388	0.686004
6.1	21.048	20.841	20.633	20.426	20.219	20.012	19.805	19.598	19.390	19.183	0.312383	0.686025
6.2	18.976	18.768	18.561	18.354	18.146	17.939	17.732	17.525	17.318	17.111	0.312378	0.686046
6.3	16.903	16.695	16.488	16.282	16.075	15.867	15.661	15.453	15.246	15.039	0.312374	0.686066
6.4	14.832	14.624	14.417	14.209	14.002	13.795	13.588	13.381	13.174	12.967	0.312369	0.686087
6.5	12.759	12.552	12.345	12.137	11.931	11.723	11.516	11.310	11.102	10.895	0.312364	0.686108
6.6	10.687	10.480	10.273	10.065	9.859	9.652	9.445	9.238	9.031	8.823	0.312360	0.686129
6.7	08.617	08.409	08.202	07.995	07.788	07.580	07.374	07.167	06.959	06.752	0.312355	0.686150
6.8	06.545	06.337	06.130	05.923	05.716	05.509	05.302	05.095	04.887	04.681	0.312350	0.686171
6.9	04.474	04.266	04.059	03.852	03.645	03.438	03.231	03.024	02.817	02.610	0.312345	0.686192
2197.0	45502.403	02.196	01.988	01.781	01.575	01.367	01.160	00.954	00.746	00.539	0.312341	0.686213
7.1	00.332	00.125	*99.917	*99.710	*99.503	*99.296	*99.089	*98.882	*98.675	*98.468	0.312336	0.686234
7.2	45498.261	98.054	97.846	97.640	97.433	97.226	97.019	96.812	96.605	96.398	0.312331	0.686254
7.3	96.191	95.983	95.777	95.570	95.362	95.155	94.949	94.742	94.535	94.328	0.312327	0.686275
7.4	94.121	93.913	93.707	93.499	93.292	93.085	92.878	92.671	92.465	92.257	0.312322	0.686296
7.5	92.050	91.843	91.636	91.429	91.222	91.015	90.808	90.602	90.395	90.187	0.312317	0.686317
7.6	89.981	89.773	89.566	89.359	89.153	88.946	88.739	88.532	88.325	88.118	0.312313	0.686338
7.7	87.912	87.704	87.497	87.290	87.083	86.876	86.669	86.462	86.255	86.049	0.312308	0.686359
7.8	85.842	85.634	85.427	85.220	85.013	84.806	84.600	84.393	84.186	83.979	0.312303	0.686380
7.9	83.772	83.565	83.358	83.151	82.944	82.738	82.531	82.324	82.117	81.910	0.312298	0.686401
2198.0	45481.703	81.496	81.289	81.082	80.875	80.668	80.461	80.255	80.048	79.841	0.312294	0.686422
8.1	79.634	79.427	79.220	79.013	78.806	78.599	78.392	78.186	77.979	77.772	0.	

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2200.0	45440.360	40.153	39.947	39.740	39.534	39.328	39.121	38.915	38.708	38.501	0.312200	0.686840
0.1	38.295	38.088	37.881	37.675	37.469	37.263	37.056	36.850	36.644	36.437	0.312195	0.686861
0.2	36.230	36.023	35.817	35.611	35.404	35.197	34.992	34.785	34.578	34.372	0.312191	0.686882
0.3	34.166	33.958	33.752	33.546	33.339	33.132	32.926	32.720	32.513	32.307	0.312186	0.686903
0.4	32.101	31.894	31.687	31.481	31.274	31.068	30.862	30.656	30.450	30.243	0.312181	0.686923
0.5	30.037	29.830	29.624	29.417	29.211	29.004	28.798	28.592	28.385	28.179	0.312177	0.686944
0.6	27.972	27.766	27.559	27.352	27.146	26.940	26.733	26.527	26.321	26.114	0.312172	0.686965
0.7	25.908	25.701	25.495	25.289	25.082	24.875	24.669	24.464	24.257	24.051	0.312167	0.686986
0.8	23.845	23.638	23.432	23.225	23.019	22.812	22.606	22.400	22.193	21.987	0.312163	0.687007
0.9	21.781	21.574	21.366	21.161	20.955	20.749	20.542	20.336	20.130	19.923	0.312158	0.687028
2201.0	45419.717	19.510	19.304	19.098	18.892	18.685	18.479	18.273	18.066	17.860	0.312153	0.687049
1.1	17.654	17.447	17.241	17.035	16.829	16.622	16.416	16.210	16.003	15.797	0.312148	0.687070
1.2	15.591	15.384	15.176	14.972	14.765	14.559	14.353	14.146	13.940	13.734	0.312144	0.687091
1.3	13.528	13.321	13.115	12.909	12.702	12.496	12.290	12.083	11.877	11.671	0.312139	0.687112
1.4	11.465	11.258	11.053	10.846	10.640	10.434	10.228	10.021	09.815	09.609	0.312134	0.687133
1.5	09.403	09.196	08.990	08.783	08.578	08.371	08.165	07.959	07.753	07.546	0.312130	0.687154
1.6	07.340	07.134	06.927	06.721	06.515	06.309	06.103	05.896	05.690	05.484	0.312125	0.687175
1.7	05.278	05.071	04.865	04.660	04.453	04.247	04.041	03.835	03.628	03.423	0.312120	0.687196
1.8	03.216	03.009	02.804	02.597	02.391	02.185	01.979	01.772	01.566	01.361	0.312116	0.687217
1.9	01.154	00.947	00.742	00.535	00.329	00.124	*99.917	*99.711	*99.505	*99.299	0.312111	0.687238
2202.0	45399.092	98.886	98.680	98.474	98.268	98.062	97.856	97.650	97.444	97.238	0.312106	0.687258
2.1	97.031	96.825	96.619	96.413	96.207	96.000	95.794	95.588	95.382	95.176	0.312102	0.687279
2.2	94.970	94.764	94.557	94.352	94.146	93.939	93.733	93.527	93.321	93.115	0.312097	0.687300
2.3	92.909	92.702	92.497	92.290	92.084	91.878	91.672	91.466	91.260	91.055	0.312093	0.687321
2.4	90.849	90.642	90.436	90.230	90.023	89.818	89.612	89.405	89.200	88.994	0.312088	0.687342
2.5	88.788	88.581	88.375	88.169	87.963	87.757	87.551	87.345	87.139	86.933	0.312083	0.687363
2.6	86.727	86.521	86.314	86.108	85.902	85.696	85.490	85.285	85.079	84.873	0.312079	0.687384
2.7	84.667	84.460	84.254	84.049	83.843	83.636	83.431	83.225	83.019	82.813	0.312074	0.687405
2.8	82.607	82.400	82.194	81.988	81.782	81.576	81.371	81.165	80.958	80.753	0.312069	0.687426
2.9	80.546	80.340	80.134	79.928	79.722	79.517	79.311	79.104	78.899	78.693	0.312065	0.687447
2203.0	45378.486	78.282	78.075	77.869	77.664	77.457	77.251	77.045	76.839	76.633	0.312060	0.687468
3.1	76.427	76.221	76.015	75.809	75.604	75.397	75.191	74.986	74.780	74.574	0.312055	0.687489
3.2	74.368	74.162	73.956	73.750	73.544	73.338	73.132	72.926	72.720	72.515	0.312051	0.687510
3.3	72.309	72.102	71.896	71.691	71.485	71.279	71.074	70.868	70.662	70.456	0.312046	0.687531
3.4	70.250	70.043	69.838	69.632	69.426	69.221	69.015	68.809	68.603	68.397	0.312041	0.687552
3.5	68.191	67.985	67.779	67.573	67.368	67.162	66.956	66.750	66.544	66.338	0.312037	0.687573
3.6	66.132	65.926	65.720	65.514	65.309	65.104	64.897	64.692	64.486	64.280	0.312032	0.687594
3.7	64.075	63.869	63.662	63.457	63.250	63.044	62.839	62.633	62.427	62.222	0.312027	0.687615
3.8	62.016	61.810	61.604	61.398	61.192	60.986	60.781	60.575	60.369	60.164	0.312023	0.687636
3.9	59.958	59.751	59.546	59.340	59.134	58.929	58.723	58.517	58.312	58.106	0.312018	0.687657
2204.0	45357.900	57.695	57.488	57.282	57.077	56.871	56.665	56.460	56.254	56.048	0.312013	0.687678
4.1	55.842	55.636	55.430	55.224	55.019	54.813	54.607	54.402	54.196	53.990	0.312009	0.687699
4.2	53.785	53.578	53.373	53.167	52.961	52.755	52.550	52.344	52.138	51.934	0.312004	0.687720
4.3	51.728	51.522	51.316	51.110	50.904	50.699	50.493	50.288	50.082	49.876	0.312000	0.687741
4.4	49.670	49.464	49.259	49.053	48.847	48.642	48.436	48.230	48.025	47.819	0.311995	0.687762
4.5	47.613	47.407	47.202	46.996	46.791	46.584	46.379	46.174	45.968	45.762	0.311990	0.687783
4.6	45.556	45.352	45.145	44.939	44.734	44.528	44.322	44.117	43.912	43.706	0.311986	0.687803
4.7	43.500	43.295	43.088	42.883	42.677	42.472	42.266	42.061	41.855	41.649	0.311981	0.687824
4.8	41.444	41.237	41.032	40.827	40.621	40.415	40.210	40.004	39.798	39.593	0.311976	0.687845
4.9	39.387	39.181	38.976	38.770	38.565	38.360	38.154	37.948	37.743	37.538	0.311972	0.687866
2205.0	45337.332	37.126	36.920	36.714	36.509	36.304	36.098	35.893	35.687	35.481	0.311967	0.687887
5.1	35.275	35.070	34.864	34.658	34.453	34.248	34.042	33.837	33.631	33.425	0.311962	0.687908
5.2	33.220	33.014	32.808	32.603	32.397	32.191	31.987	31.781	31.576	31.371	0.311958	0.687929
5.3	31.165	30.959	30.753	30.548	30.342	30.137	29.932	29.726	29.520	29.315	0.311953	0.687950
5.4	29.109	28.904	28.698	28.493	28.287	28.082	27.876	27.670	27.465	27.260	0.311949	0.687971
5.5	27.054	26.849	26.643	26.437	26.232	26.026	25.821	25.616	25.411	25.205	0.311944	0.687992
5.6	25.000	24.794	24.588	24.383	24.178	23.972	23.766	23.562	23.356	23.150	0.311939	0.688013
5.7	22.945	22.739	22.533	22.328	22.123	21.917	21.712	21.506	21.301	21.096	0.311935	0.688034
5.8	20.890	20.684	20.479	20.273	20.068	19.862	19.657	19.452	19.246	19.041	0.311930	0.688055
5.9	18.836	18.631	18.425	18.220	18.014	17.809	17.604	17.398	17.193	16.987	0.311925	0.688076
2206.0	45316.782	16.577	16.371	16.165	15.960	15.755	15.549	15.344	15.139	14.933	0.311921	0.688097
6.1	14.728	14.522	14.316	14.111	13.906	13.701	13.495	13.290	13.084	12.879	0.311916	0.688118
6.2	12.674	12.469	12.263	12.058	11.853	11.647	11.442	11.237	11.031	10.826	0.311912	0.688139
6.3	10.621	10.416	10.210	10.004	09.799	09.593	09.389	09.183	08.978	08.772	0.311907	0.688160
6.4	08.567	08.362	08.156	07.951	07.745	07.541	07.335	07.129	06.924	06.719	0.311902	0.688181
6.5	06.514	06.308	06.103	05.897	05.692	05.487	05.282	05.077	04.872	04.667	0.311898	0.688202
6.6	04.461	04.256	04.050	03.845	03.640	03.434	03.229	03.024	02.818	02.613	0.311893	0.688223
6.7	02.408	02.203	01.997	01.792	01.586	01.381	01.176	00.971	00.766	00.561	0.311888	0.688244
6.8	00.355	00.150	*99.944	*99.739	*99.534	*99.328	*99.124	*98.919	*98.713	*98.509	0.311884	0.688265
6.9	45298.303	98.098	97.893	97.687	97.481	97.277	97.071	96.866	96.661	96.456	0.311879	0.688286
2207.0	45296.250	96.046	95.840	95.634	95.430	95.225	95.019	94.814	94.609	94.404	0.311875	0.688307
7.1	94.198	93.994	93.788	93.582	93.377	93.172	92.967	92.762	92.557	92.352	0.311870	0.688328
7.2	92.147	91.942	91.736	91.531	91.326	91.121	90.916	90.710	90.505	90.300	0.311865	0.688349
7.3	90.095	89.890	89.685	89.479	89.274	89.069	88.864	88.659	88.453	88.249	0.311861	0.688370
7.4	88.043	87.838	87.633	87.427	87.222	87.018	86.812	86.607	86.402	86.197	0.311856	0.688391
7.5	85.992	85.787	85.582	85.376	85.172	84.966	84.761	84.557	84.352	84.146	0.311852	0.688412
7.6	83.941	83.736	83.530	83.325	83.121	82.915	82.710	82.505	82.300	82.095	0.311847	0.688433
7.7	81.890	81.685	81.479	81.274	81.069	80.864	80.659	80.454	80.249	80.044	0.311842	0.688454
7.8	79.839	79.634	79.429	79.223	79.019	78.813	78.609	78.404	78.199	77.994	0.311838	0.688475
7.9	77.789	77.583	77.378	77.173	76.968	76.763	76.558	76.353	76.148	75.943	0.311833	0.688496
2208.0	45275.738	75.534	75.328	75.123	74.918	74.713	74.507	74.303	74.098	73.893	0.311828	0.688517
8.1	73.667	73.463	73.257	73.052	72.847	72.642	72.438	72.233	72.028			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2210.0	45234.769	34.564	34.359	34.154	33.950	33.745	33.540	33.336	33.131	32.926	0.311737	0.688938
0.1	32.722	32.518	32.313	32.108	31.904	31.699	31.494	31.290	31.085	30.880	0.311732	0.688959
0.2	30.676	30.472	30.267	30.062	29.857	29.652	29.448	29.244	29.039	28.834	0.311727	0.688980
0.3	28.630	28.425	28.221	28.016	27.811	27.606	27.402	27.197	26.992	26.788	0.311723	0.689001
0.4	26.583	26.379	26.175	25.970	25.765	25.561	25.356	25.151	24.947	24.743	0.311718	0.689022
0.5	24.538	24.334	24.129	23.924	23.720	23.515	23.311	23.106	22.901	22.697	0.311714	0.689043
0.6	22.492	22.288	22.083	21.878	21.674	21.469	21.265	21.061	20.856	20.651	0.311709	0.689064
0.7	20.447	20.242	20.037	19.833	19.628	19.424	19.220	19.016	18.811	18.607	0.311704	0.689085
0.8	18.402	18.197	17.993	17.788	17.583	17.379	17.175	16.970	16.766	16.562	0.311700	0.689106
0.9	16.357	16.152	15.948	15.743	15.538	15.334	15.129	14.925	14.721	14.516	0.311695	0.689127
2211.0	45214.312	14.107	13.903	13.698	13.494	13.289	13.084	12.880	12.676	12.472	0.311691	0.689148
1.1	12.267	12.063	11.858	11.653	11.449	11.245	11.040	10.836	10.631	10.427	0.311686	0.689169
1.2	10.223	10.019	09.814	09.609	09.405	09.200	08.996	08.792	08.587	08.383	0.311682	0.689190
1.3	08.178	07.974	07.770	07.564	07.360	07.156	06.952	06.747	06.542	06.338	0.311677	0.689211
1.4	06.134	05.930	05.726	05.521	05.316	05.112	04.908	04.703	04.500	04.295	0.311672	0.689232
1.5	04.090	03.886	03.682	03.477	03.273	03.068	02.864	02.660	02.455	02.251	0.311668	0.689253
1.6	02.046	01.842	01.638	01.433	01.229	01.024	00.820	00.616	00.412	00.207	0.311663	0.689275
1.7	00.003	*99.798	*99.594	*99.390	*99.186	*98.981	*98.777	*98.573	*98.368	*98.165	0.311659	0.689296
1.8	45197.960	97.755	97.552	97.347	97.142	96.937	96.734	96.529	96.325	96.121	0.311654	0.689317
1.9	95.917	95.712	95.508	95.303	95.099	94.895	94.690	94.486	94.282	94.078	0.311650	0.689338
2212.0	45193.873	93.669	93.465	93.260	93.056	92.852	92.647	92.444	92.239	92.035	0.311645	0.689359
2.1	91.831	91.627	91.422	91.217	91.014	90.809	90.604	90.401	90.196	89.992	0.311640	0.689380
2.2	89.788	89.584	89.379	89.175	88.971	88.766	88.562	88.358	88.154	87.950	0.311636	0.689401
2.3	87.746	87.541	87.337	87.132	86.928	86.724	86.520	86.315	86.111	85.908	0.311631	0.689422
2.4	85.704	85.499	85.295	85.091	84.886	84.682	84.478	84.273	84.070	83.865	0.311627	0.689443
2.5	83.661	83.458	83.253	83.048	82.844	82.640	82.436	82.232	82.027	81.823	0.311622	0.689464
2.6	81.619	81.415	81.211	81.006	80.802	80.598	80.394	80.190	79.985	79.781	0.311618	0.689485
2.7	79.578	79.374	79.169	78.966	78.761	78.557	78.353	78.148	77.944	77.741	0.311613	0.689506
2.8	77.536	77.332	77.128	76.924	76.719	76.515	76.311	76.107	75.902	75.699	0.311609	0.689527
2.9	75.495	75.291	75.086	74.882	74.677	74.474	74.270	74.065	73.862	73.657	0.311604	0.689548
2213.0	45173.453	73.250	73.045	72.842	72.637	72.433	72.229	72.025	71.821	71.617	0.311599	0.689569
3.1	71.413	71.209	71.004	70.800	70.596	70.392	70.187	69.984	69.780	69.576	0.311595	0.689590
3.2	69.372	69.167	68.963	68.760	68.555	68.351	68.147	67.943	67.739	67.535	0.311590	0.689612
3.3	67.331	67.127	66.923	66.718	66.514	66.310	66.106	65.903	65.699	65.495	0.311586	0.689633
3.4	65.291	65.087	64.883	64.679	64.474	64.271	64.066	63.862	63.659	63.455	0.311581	0.689654
3.5	63.250	63.047	62.843	62.639	62.434	62.230	62.026	61.822	61.618	61.414	0.311577	0.689675
3.6	61.210	61.006	60.802	60.598	60.394	60.190	59.986	59.782	59.578	59.374	0.311572	0.689696
3.7	59.171	58.967	58.763	58.559	58.354	58.150	57.947	57.743	57.539	57.335	0.311567	0.689717
3.8	57.131	56.927	56.724	56.520	56.314	56.110	55.907	55.703	55.499	55.295	0.311563	0.689738
3.9	55.091	54.887	54.684	54.479	54.275	54.071	53.867	53.663	53.460	53.256	0.311558	0.689759
2214.0	45153.052	52.848	52.645	52.440	52.236	52.032	51.828	51.625	51.421	51.217	0.311554	0.689780
4.1	51.013	50.809	50.605	50.401	50.197	49.993	49.789	49.585	49.381	49.178	0.311549	0.689801
4.2	48.974	48.770	48.566	48.363	48.158	47.954	47.750	47.546	47.342	47.139	0.311545	0.689822
4.3	46.935	46.731	46.527	46.324	46.119	45.916	45.712	45.508	45.304	45.101	0.311540	0.689843
4.4	44.896	44.693	44.489	44.285	44.081	43.877	43.673	43.469	43.266	43.062	0.311536	0.689865
4.5	42.858	42.655	42.451	42.247	42.042	41.839	41.635	41.431	41.228	41.023	0.311531	0.689886
4.6	40.819	40.616	40.412	40.208	40.004	39.800	39.596	39.393	39.189	38.986	0.311527	0.689907
4.7	38.782	38.579	38.375	38.171	37.967	37.763	37.559	37.355	37.151	36.948	0.311522	0.689928
4.8	36.744	36.540	36.337	36.133	35.929	35.725	35.521	35.317	35.113	34.910	0.311517	0.689949
4.9	34.706	34.502	34.299	34.095	33.891	33.687	33.483	33.279	33.076	32.873	0.311513	0.689970
2215.0	45132.668	32.466	32.262	32.058	31.854	31.650	31.446	31.243	31.039	30.835	0.311508	0.689991
5.1	30.631	30.428	30.224	30.021	29.816	29.613	29.409	29.206	29.002	28.798	0.311504	0.690012
5.2	28.595	28.391	28.187	27.984	27.779	27.575	27.372	27.168	26.964	26.761	0.311499	0.690033
5.3	26.558	26.354	26.150	25.947	25.743	25.539	25.335	25.132	24.928	24.725	0.311495	0.690054
5.4	24.521	24.317	24.114	23.910	23.706	23.502	23.299	23.095	22.892	22.688	0.311490	0.690075
5.5	22.484	22.281	22.077	21.874	21.669	21.466	21.262	21.059	20.855	20.651	0.311486	0.690097
5.6	20.447	20.244	20.041	19.836	19.633	19.429	19.226	19.023	18.819	18.615	0.311481	0.690118
5.7	18.412	18.208	18.004	17.801	17.598	17.393	17.190	16.986	16.783	16.580	0.311477	0.690139
5.8	16.376	16.172	15.969	15.765	15.562	15.357	15.154	14.950	14.747	14.543	0.311472	0.690160
5.9	14.340	14.136	13.933	13.729	13.525	13.322	13.118	12.914	12.711	12.508	0.311468	0.690181
2216.0	45112.304	12.101	11.897	11.694	11.491	11.287	11.083	10.879	10.676	10.472	0.311463	0.690202
6.1	10.269	10.065	09.862	09.658	09.455	09.250	09.047	08.844	08.640	08.437	0.311458	0.690223
6.2	08.233	08.030	07.826	07.623	07.419	07.215	07.012	06.809	06.605	06.402	0.311454	0.690244
6.3	06.198	05.995	05.792	05.588	05.385	05.181	04.978	04.774	04.570	04.367	0.311449	0.690265
6.4	04.164	03.960	03.757	03.553	03.350	03.146	02.942	02.739	02.536	02.332	0.311445	0.690286
6.5	02.128	01.925	01.722	01.518	01.315	01.111	00.907	00.705	00.501	00.297	0.311440	0.690308
6.6	00.094	*99.891	*99.687	*99.483	*99.281	*99.077	*98.874	*98.670	*98.467	*98.263	0.311436	0.690329
6.7	45098.060	97.856	97.653	97.450	97.247	97.042	96.839	96.636	96.432	96.229	0.311431	0.690350
6.8	96.026	95.822	95.619	95.416	95.212	95.008	94.805	94.602	94.398	94.195	0.311427	0.690371
6.9	93.991	93.788	93.585	93.381	93.178	92.974	92.771	92.567	92.365	92.162	0.311422	0.690392
2217.0	45091.958	91.755	91.551	91.348	91.145	90.941	90.737	90.535	90.331	90.127	0.311418	0.690413
7.1	89.924	89.721	89.518	89.314	89.111	88.907	88.704	88.500	88.297	88.094	0.311413	0.690434
7.2	87.891	87.687	87.484	87.281	87.078	86.874	86.670	86.467	86.264	86.061	0.311409	0.690455
7.3	85.857	85.654	85.452	85.248	85.044	84.841	84.638	84.434	84.231	84.028	0.311404	0.690476
7.4	83.825	83.621	83.418	83.215	83.011	82.808	82.604	82.401	82.198	81.995	0.311400	0.690498
7.5	81.792	81.588	81.385	81.182	80.979	80.775	80.571	80.369	80.165	79.962	0.311395	0.690519
7.6	79.758	79.556	79.352	79.149	78.946	78.743	78.539	78.336	78.133	77.930	0.311391	0.690540
7.7	77.727	77.523	77.320	77.117	76.914	76.710	76.507	76.304	76.100	75.897	0.311386	0.690561
7.8	75.694	75.491	75.288	75.084	74.881	74.677	74.475	74.271	74.068	73.865	0.311382	0.690582
7.9	73.662	73.458	73.255	73.052	72.849	72.646	72.442	72.239	72.037	71.833	0.311377	0.690603
2218.0	45071.630	71.427	71.224	71.021	70.818	70.614	70.411	70.208	70.004	69.801	0.311373	0.690624
8.1	69.598	69.395	69.192	68.988	68.786	68.583	68.378	68.176	67.973</			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2220.0	49031.029	30.827	30.624	30.420	30.218	30.015	29.812	29.609	29.406	29.203	0.311282	0.691047
0.1	29.000	28.798	28.595	28.392	28.190	27.987	27.784	27.581	27.378	27.175	0.311278	0.691068
0.2	26.973	26.770	26.567	26.365	26.162	25.958	25.756	25.553	25.351	25.148	0.311273	0.691089
0.3	24.945	24.742	24.540	24.337	24.134	23.931	23.729	23.525	23.323	23.120	0.311269	0.691111
0.4	22.917	22.714	22.512	22.309	22.106	21.904	21.701	21.498	21.295	21.093	0.311264	0.691132
0.5	20.890	20.687	20.484	20.282	20.080	19.876	19.674	19.471	19.268	19.065	0.311260	0.691153
0.6	18.862	18.660	18.458	18.255	18.053	17.850	17.647	17.444	17.241	17.038	0.311256	0.691174
0.7	16.836	16.633	16.430	16.228	16.025	15.822	15.620	15.417	15.214	15.012	0.311251	0.691195
0.8	14.809	14.606	14.404	14.201	13.998	13.795	13.593	13.390	13.187	12.985	0.311247	0.691216
0.9	12.782	12.579	12.377	12.174	11.971	11.770	11.567	11.364	11.161	10.958	0.311242	0.691237
2221.0	45010.756	10.554	10.351	10.148	09.946	09.743	09.540	09.337	09.135	08.932	0.311238	0.691259
1.1	08.729	08.527	08.324	08.122	07.919	07.716	07.514	07.311	07.108	06.905	0.311233	0.691280
1.2	06.703	06.500	06.298	06.096	05.893	05.690	05.488	05.285	05.083	04.880	0.311229	0.691301
1.3	04.678	04.475	04.273	04.070	03.867	03.665	03.462	03.260	03.056	02.854	0.311224	0.691322
1.4	02.651	02.449	02.247	02.044	01.841	01.639	01.437	01.233	01.031	00.828	0.311220	0.691343
1.5	00.625	00.423	00.221	00.018	*99.816	*99.613	*99.411	*99.208	*99.005	*98.803	0.311215	0.691364
1.6	44998.600	98.398	98.196	97.993	97.791	97.588	97.386	97.184	96.980	96.778	0.311211	0.691386
1.7	96.576	96.373	96.170	95.968	95.766	95.563	95.361	95.158	94.955	94.753	0.311206	0.691407
1.8	94.550	94.348	94.146	93.943	93.740	93.538	93.335	93.133	92.930	92.728	0.311202	0.691428
1.9	92.525	92.323	92.121	91.918	91.715	91.514	91.311	91.108	90.906	90.704	0.311197	0.691449
2222.0	44990.501	90.299	90.096	89.894	89.691	89.489	89.287	89.084	88.881	88.679	0.311193	0.691470
2.1	88.476	88.274	88.071	87.869	87.667	87.464	87.262	87.060	86.856	86.654	0.311188	0.691491
2.2	86.452	86.250	86.047	85.845	85.642	85.440	85.238	85.035	84.833	84.631	0.311184	0.691513
2.3	84.428	84.226	84.024	83.821	83.619	83.416	83.214	83.012	82.809	82.606	0.311179	0.691534
2.4	82.404	82.201	82.000	81.797	81.594	81.393	81.190	80.987	80.785	80.583	0.311175	0.691555
2.5	80.380	80.178	79.976	79.773	79.571	79.369	79.166	78.964	78.761	78.559	0.311170	0.691576
2.6	78.356	78.155	77.952	77.750	77.548	77.345	77.143	76.941	76.738	76.535	0.311166	0.691597
2.7	76.333	76.131	75.929	75.727	75.524	75.322	75.120	74.917	74.714	74.513	0.311161	0.691618
2.8	74.310	74.107	73.906	73.703	73.501	73.298	73.097	72.894	72.691	72.489	0.311157	0.691640
2.9	72.287	72.084	71.882	71.680	71.478	71.276	71.074	70.872	70.669	70.466	0.311152	0.691661
2223.0	44970.264	70.062	69.860	69.657	69.456	69.253	69.051	68.849	68.646	68.443	0.311148	0.691682
3.1	68.241	68.040	67.837	67.635	67.433	67.230	67.028	66.826	66.623	66.421	0.311144	0.691703
3.2	66.219	66.017	65.814	65.612	65.410	65.208	65.006	64.804	64.602	64.399	0.311139	0.691724
3.3	64.197	63.995	63.793	63.590	63.388	63.186	62.984	62.782	62.579	62.377	0.311135	0.691746
3.4	62.174	61.972	61.771	61.568	61.366	61.164	60.961	60.759	60.558	60.354	0.311130	0.691767
3.5	60.152	59.951	59.748	59.546	59.344	59.142	58.939	58.738	58.535	58.333	0.311126	0.691788
3.6	58.130	57.929	57.727	57.524	57.323	57.121	56.918	56.716	56.514	56.311	0.311121	0.691809
3.7	56.109	55.907	55.705	55.503	55.301	55.099	54.897	54.695	54.493	54.290	0.311117	0.691830
3.8	54.088	53.886	53.684	53.481	53.279	53.077	52.875	52.673	52.471	52.269	0.311112	0.691852
3.9	52.066	51.864	51.663	51.460	51.258	51.057	50.854	50.652	50.451	50.248	0.311108	0.691873
2224.0	44950.045	49.844	49.642	49.439	49.238	49.036	48.833	48.632	48.430	48.227	0.311103	0.691894
4.1	48.024	47.823	47.621	47.418	47.217	47.015	46.812	46.611	46.409	46.206	0.311099	0.691915
4.2	46.004	45.802	45.600	45.398	45.196	44.994	44.792	44.590	44.388	44.187	0.311094	0.691936
4.3	43.984	43.782	43.580	43.378	43.176	42.974	42.772	42.570	42.368	42.166	0.311090	0.691957
4.4	41.963	41.761	41.560	41.357	41.155	40.954	40.751	40.549	40.348	40.145	0.311086	0.691979
4.5	39.943	39.741	39.539	39.337	39.136	38.934	38.731	38.530	38.328	38.125	0.311081	0.692000
4.6	37.923	37.722	37.520	37.317	37.116	36.914	36.712	36.510	36.308	36.106	0.311077	0.692021
4.7	35.904	35.702	35.500	35.298	35.096	34.894	34.692	34.490	34.288	34.086	0.311072	0.692042
4.8	33.884	33.682	33.480	33.278	33.076	32.874	32.672	32.471	32.269	32.066	0.311068	0.692063
4.9	31.864	31.662	31.461	31.259	31.057	30.855	30.654	30.452	30.250	30.048	0.311063	0.692085
2225.0	44929.845	29.644	29.442	29.240	29.038	28.836	28.634	28.433	28.231	28.029	0.311059	0.692106
5.1	27.826	27.625	27.422	27.221	27.019	26.817	26.615	26.414	26.211	26.009	0.311054	0.692127
5.2	25.808	25.605	25.403	25.202	25.000	24.798	24.597	24.395	24.193	23.992	0.311050	0.692148
5.3	23.789	23.587	23.386	23.184	22.981	22.780	22.578	22.376	22.174	21.973	0.311045	0.692169
5.4	21.771	21.568	21.367	21.165	20.963	20.762	20.560	20.357	20.156	19.954	0.311041	0.692191
5.5	19.751	19.550	19.348	19.146	18.945	18.743	18.541	18.340	18.138	17.936	0.311037	0.692212
5.6	17.733	17.532	17.331	17.128	16.927	16.726	16.523	16.322	16.120	15.918	0.311032	0.692233
5.7	15.716	15.514	15.312	15.111	14.909	14.707	14.506	14.304	14.102	13.901	0.311028	0.692254
5.8	13.698	13.496	13.295	13.093	12.891	12.689	12.488	12.286	12.084	11.883	0.311023	0.692276
5.9	11.680	11.479	11.277	11.075	10.874	10.673	10.471	10.269	10.067	09.866	0.311019	0.692297
2226.0	44909.664	09.462	09.260	09.058	08.857	08.655	08.453	08.252	08.050	07.848	0.311014	0.692318
6.1	07.646	07.444	07.243	07.041	06.839	06.638	06.436	06.234	06.033	05.831	0.311010	0.692339
6.2	05.629	05.427	05.225	05.024	04.822	04.620	04.419	04.217	04.016	03.815	0.311005	0.692360
6.3	03.613	03.411	03.209	03.007	02.806	02.604	02.403	02.201	01.999	01.798	0.311001	0.692382
6.4	01.596	01.394	01.192	00.991	00.789	00.587	00.386	00.184	*99.983	*99.781	0.310997	0.692403
6.5	44899.579	99.377	99.176	98.974	98.772	98.571	98.369	98.168	97.966	97.764	0.310992	0.692424
6.6	97.562	97.361	97.159	96.958	96.757	96.555	96.353	96.152	95.950	95.749	0.310988	0.692445
6.7	95.547	95.345	95.143	94.942	94.740	94.539	94.337	94.136	93.934	93.733	0.310983	0.692466
6.8	93.531	93.329	93.127	92.926	92.724	92.522	92.321	92.120	91.918	91.717	0.310979	0.692488
6.9	91.515	91.312	91.112	90.910	90.708	90.507	90.306	90.104	89.903	89.702	0.310974	0.692509
2227.0	44889.500	89.298	89.096	88.895	88.693	88.492	88.290	88.089	87.887	87.686	0.310970	0.692530
7.1	87.484	87.282	87.081	86.879	86.678	86.476	86.274	86.074	85.872	85.670	0.310966	0.692551
7.2	85.469	85.267	85.065	84.864	84.663	84.461	84.260	84.058	83.856	83.655	0.310961	0.692573
7.3	83.455	83.253	83.051	82.850	82.648	82.446	82.245	82.043	81.842	81.641	0.310957	0.692594
7.4	81.439	81.237	81.036	80.834	80.633	80.432	80.230	80.028	79.828	79.626	0.310952	0.692615
7.5	79.424	79.223	79.021	78.819	78.619	78.417	78.215	78.014	77.812	77.611	0.310948	0.692636
7.6	77.410	77.208	77.006	76.805	76.604	76.403	76.201	76.000	75.798	75.597	0.310943	0.692658
7.7	75.396	75.194	74.992	74.792	74.590	74.388	74.187	73.986	73.784	73.583	0.310939	0.692679
7.8	73.381	73.180	72.979	72.777	72.575	72.374	72.173	71.971	71.770	71.569	0.310935	0.692700
7.9	71.367	71.165	70.964	70.763	70.561	70.360	70.159	69.958	69.757	69.555	0.310930	0.692721
2228.0	44869.354	69.153	68.951	68.750	68.548	68.347	68.146	67.944	67.743	67.542	0.310926	0.692742
8.1	67.340	67.139	66.937	66.735	66.535	66.333	66.131	65.931	65.729</			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2230.0	44829.116	28.916	28.714	28.513	28.312	28.111	27.910	27.709	27.508	27.307	0.310837	0.693167
0.1	27.106	26.905	26.704	26.502	26.302	26.101	25.900	25.699	25.498	25.297	0.310833	0.693189
0.2	25.096	24.895	24.694	24.493	24.292	24.091	23.890	23.689	23.488	23.288	0.310829	0.693210
0.3	23.086	22.885	22.685	22.484	22.283	22.082	21.881	21.680	21.479	21.278	0.310824	0.693231
0.4	21.077	20.876	20.676	20.475	20.273	20.072	19.872	19.670	19.470	19.269	0.310820	0.693252
0.5	19.068	18.867	18.666	18.465	18.264	18.063	17.862	17.662	17.460	17.259	0.310815	0.693274
0.6	17.058	16.858	16.657	16.455	16.255	16.054	15.853	15.653	15.452	15.251	0.310811	0.693295
0.7	15.050	14.849	14.648	14.448	14.246	14.045	13.845	13.644	13.443	13.242	0.310807	0.693316
0.8	13.042	12.840	12.640	12.439	12.237	12.036	11.836	11.635	11.434	11.233	0.310802	0.693337
0.9	11.032	10.832	10.631	10.430	10.229	10.028	09.827	09.626	09.426	09.225	0.310798	0.693359
2231.0	44809.024	08.824	08.623	08.422	08.221	08.020	07.819	07.619	07.418	07.217	0.310793	0.693380
1.1	07.016	06.815	06.615	06.414	06.213	06.012	05.811	05.610	05.410	05.208	0.310789	0.693401
1.2	05.008	04.807	04.606	04.406	04.205	04.003	03.803	03.602	03.401	03.201	0.310785	0.693422
1.3	03.000	02.799	02.599	02.398	02.198	01.996	01.796	01.595	01.394	01.194	0.310780	0.693444
1.4	00.993	00.792	00.591	00.391	00.190	*99.989	*99.788	*99.587	*99.387	*99.186	0.310776	0.693465
1.5	44798.985	98.785	98.584	98.383	98.182	97.981	97.780	97.580	97.379	97.178	0.310771	0.693486
1.6	96.978	96.777	96.576	96.375	96.174	95.974	95.773	95.573	95.372	95.171	0.310767	0.693508
1.7	94.971	94.771	94.569	94.369	94.168	93.967	93.767	93.566	93.365	93.165	0.310763	0.693529
1.8	92.964	92.764	92.563	92.362	92.161	91.960	91.760	91.559	91.358	91.158	0.310758	0.693550
1.9	90.957	90.756	90.556	90.355	90.154	89.954	89.752	89.552	89.352	89.151	0.310754	0.693571
2232.0	44788.950	88.750	88.549	88.349	88.148	87.947	87.747	87.546	87.346	87.145	0.310749	0.693593
2.1	86.944	86.744	86.543	86.342	86.142	85.940	85.740	85.540	85.339	85.138	0.310745	0.693614
2.2	84.938	84.737	84.537	84.336	84.136	83.934	83.734	83.533	83.333	83.132	0.310741	0.693635
2.3	82.932	82.731	82.531	82.330	82.129	81.928	81.728	81.528	81.327	81.127	0.310736	0.693656
2.4	80.926	80.726	80.525	80.325	80.124	79.923	79.723	79.521	79.322	79.121	0.310732	0.693678
2.5	78.920	78.720	78.520	78.319	78.119	77.917	77.716	77.517	77.316	77.115	0.310727	0.693699
2.6	76.915	76.714	76.514	76.313	76.113	75.912	75.711	75.511	75.310	75.109	0.310723	0.693720
2.7	74.909	74.709	74.509	74.309	74.108	73.907	73.707	73.506	73.305	73.105	0.310719	0.693742
2.8	72.904	72.704	72.504	72.303	72.103	71.902	71.701	71.500	71.300	71.100	0.310714	0.693763
2.9	70.899	70.699	70.499	70.298	70.097	69.896	69.696	69.496	69.295	69.095	0.310710	0.693784
2233.0	44768.894	68.694	68.494	68.293	68.093	67.893	67.692	67.492	67.291	67.090	0.310706	0.693805
3.1	66.890	66.690	66.489	66.289	66.089	65.888	65.687	65.487	65.286	65.086	0.310701	0.693827
3.2	64.886	64.685	64.485	64.284	64.084	63.883	63.683	63.482	63.282	63.082	0.310697	0.693848
3.3	62.881	62.681	62.481	62.280	62.080	61.879	61.679	61.478	61.277	61.078	0.310692	0.693869
3.4	60.877	60.677	60.477	60.276	60.076	59.876	59.675	59.474	59.274	59.074	0.310688	0.693891
3.5	58.873	58.673	58.473	58.272	58.072	57.872	57.671	57.471	57.271	57.070	0.310684	0.693912
3.6	56.869	56.669	56.469	56.269	56.068	55.868	55.667	55.467	55.267	55.066	0.310679	0.693933
3.7	54.866	54.666	54.465	54.266	54.065	53.865	53.665	53.464	53.264	53.063	0.310675	0.693955
3.8	52.863	52.663	52.463	52.262	52.062	51.861	51.662	51.460	51.260	51.060	0.310671	0.693976
3.9	50.860	50.659	50.459	50.259	50.059	49.858	49.658	49.457	49.257	49.057	0.310666	0.693997
2234.0	44748.856	48.657	48.456	48.256	48.056	47.855	47.656	47.455	47.255	47.054	0.310662	0.694018
4.1	46.854	46.654	46.454	46.253	46.053	45.853	45.652	45.452	45.252	45.051	0.310657	0.694040
4.2	44.852	44.651	44.451	44.251	44.051	43.850	43.650	43.449	43.249	43.049	0.310653	0.694061
4.3	42.849	42.648	42.449	42.248	42.048	41.848	41.648	41.447	41.247	41.046	0.310649	0.694082
4.4	40.846	40.646	40.447	40.247	40.046	39.846	39.646	39.445	39.245	39.045	0.310644	0.694104
4.5	38.844	38.645	38.444	38.244	38.044	37.844	37.644	37.443	37.243	37.042	0.310640	0.694125
4.6	36.842	36.643	36.442	36.242	36.042	35.842	35.642	35.441	35.241	35.041	0.310636	0.694146
4.7	34.841	34.641	34.440	34.241	34.040	33.840	33.641	33.440	33.240	33.040	0.310631	0.694168
4.8	32.840	32.639	32.439	32.239	32.039	31.839	31.639	31.438	31.238	31.038	0.310627	0.694189
4.9	30.838	30.638	30.438	30.238	30.038	29.838	29.638	29.437	29.237	29.037	0.310622	0.694210
2235.0	44728.836	28.637	28.437	28.236	28.037	27.836	27.636	27.436	27.236	27.036	0.310618	0.694231
5.1	26.836	26.636	26.436	26.236	26.036	25.836	25.636	25.436	25.235	25.035	0.310614	0.694253
5.2	24.835	24.635	24.435	24.235	24.035	23.834	23.635	23.435	23.234	23.035	0.310609	0.694274
5.3	22.834	22.634	22.435	22.234	22.034	21.834	21.634	21.434	21.233	21.034	0.310605	0.694295
5.4	20.833	20.633	20.434	20.234	20.034	19.834	19.634	19.434	19.234	19.034	0.310601	0.694317
5.5	18.833	18.634	18.434	18.233	18.034	17.834	17.634	17.434	17.233	17.033	0.310596	0.694338
5.6	16.833	16.633	16.433	16.233	16.034	15.833	15.633	15.434	15.233	15.033	0.310592	0.694359
5.7	14.833	14.633	14.433	14.234	14.034	13.833	13.634	13.434	13.234	13.034	0.310588	0.694381
5.8	12.834	12.634	12.435	12.234	12.034	11.834	11.635	11.435	11.234	11.034	0.310583	0.694402
5.9	10.834	10.634	10.435	10.234	10.034	09.835	09.635	09.435	09.234	09.035	0.310579	0.694423
2236.0	44708.834	08.635	08.435	08.235	08.035	07.835	07.635	07.436	07.235	07.035	0.310575	0.694445
6.1	06.835	06.635	06.436	06.236	06.037	05.836	05.636	05.437	05.237	05.036	0.310570	0.694466
6.2	04.837	04.637	04.437	04.237	04.037	03.837	03.638	03.437	03.238	03.038	0.310566	0.694487
6.3	02.837	02.638	02.438	02.238	02.038	01.838	01.639	01.438	01.238	01.039	0.310561	0.694509
6.4	00.839	00.639	00.439	00.239	00.039	*99.840	*99.641	*99.440	*99.241	*99.041	0.310557	0.694530
6.5	44698.840	98.641	98.441	98.241	98.042	97.842	97.642	97.442	97.242	97.042	0.310553	0.694551
6.6	96.842	96.643	96.442	96.243	96.043	95.843	95.643	95.444	95.244	95.043	0.310548	0.694573
6.7	94.844	94.644	94.444	94.245	94.045	93.845	93.646	93.445	93.246	93.047	0.310544	0.694594
6.8	92.846	92.646	92.447	92.247	92.047	91.847	91.648	91.448	91.248	91.048	0.310540	0.694615
6.9	90.848	90.648	90.449	90.249	90.049	89.850	89.650	89.450	89.250	89.050	0.310535	0.694637
2237.0	44688.850	88.651	88.451	88.251	88.052	87.852	87.652	87.453	87.253	87.052	0.310531	0.694658
7.1	86.853	86.653	86.454	86.253	86.054	85.855	85.655	85.456	85.256	85.056	0.310527	0.694679
7.2	84.856	84.656	84.457	84.257	84.057	83.857	83.658	83.458	83.259	83.059	0.310522	0.694700
7.3	82.859	82.659	82.460	82.260	82.060	81.860	81.661	81.461	81.261	81.062	0.310518	0.694722
7.4	80.862	80.662	80.462	80.263	80.063	79.864	79.664	79.464	79.265	79.065	0.310514	0.694743
7.5	78.865	78.666	78.466	78.267	78.067	77.867	77.667	77.468	77.269	77.069	0.310509	0.694764
7.6	76.868	76.669	76.469	76.270	76.070	75.871	75.671	75.472	75.272	75.072	0.310505	0.694786
7.7	74.873	74.672	74.473	74.273	74.074	73.874	73.675	73.475	73.275	73.076	0.310501	0.694807
7.8	72.876	72.676	72.477	72.277	72.078	71.878	71.679	71.479	71.280	71.081	0.310496	0.694828
7.9	70.880	70.680	70.481	70.282	70.082	69.883	69.683	69.483	69.284	69.084	0.310492	0.694850
2238.0	44668.884	68.685	68.485	68.286	68.086	67.887	67.687	67.488	67.288	67.088	0.310488	0.694871
8.1	66.888	66.689	66.489	66.290	66.090	65.891	65.691	65.492	65.293</			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2240.0	44629.005	28.807	28.607	28.407	28.208	28.009	27.810	27.611	27.412	27.212	0.310401	0.695298
0.1	27.013	26.814	26.614	26.415	26.216	26.017	25.818	25.619	25.419	25.220	0.310397	0.695320
0.2	25.021	24.822	24.622	24.423	24.225	24.025	23.827	23.627	23.428	23.229	0.310392	0.695341
0.3	23.030	22.831	22.632	22.432	22.233	22.034	21.835	21.636	21.436	21.238	0.310388	0.695362
0.4	21.038	20.839	20.640	20.440	20.241	20.042	19.843	19.644	19.445	19.246	0.310384	0.695384
0.5	19.046	18.848	18.648	18.449	18.250	18.051	17.852	17.653	17.454	17.255	0.310379	0.695405
0.6	17.056	16.857	16.658	16.458	16.259	16.060	15.861	15.662	15.463	15.264	0.310375	0.695426
0.7	15.065	14.866	14.667	14.467	14.268	14.069	13.870	13.671	13.472	13.273	0.310371	0.695448
0.8	13.074	12.875	12.676	12.476	12.277	12.078	11.879	11.680	11.480	11.282	0.310366	0.695469
0.9	11.083	10.884	10.685	10.486	10.287	10.088	09.889	09.689	09.491	09.292	0.310362	0.695490
2241.0	44609.093	08.894	08.695	08.495	08.296	08.097	07.898	07.700	07.500	07.301	0.310358	0.695512
1.1	07.102	06.903	06.705	06.504	06.306	06.107	05.908	05.709	05.510	05.311	0.310353	0.695533
1.2	05.112	04.913	04.714	04.515	04.315	04.117	03.918	03.719	03.521	03.322	0.310349	0.695555
1.3	03.123	02.923	02.725	02.526	02.326	02.127	01.928	01.729	01.530	01.332	0.310345	0.695577
1.4	01.132	00.934	00.735	00.536	00.336	00.138	*99.938	*99.739	*99.541	*99.342	0.310341	0.695597
1.5	44599.143	98.944	98.745	98.546	98.347	98.148	97.949	97.750	97.551	97.352	0.310336	0.695619
1.6	97.153	96.955	96.756	96.557	96.358	96.159	95.959	95.761	95.562	95.363	0.310332	0.695640
1.7	95.165	94.966	94.767	94.568	94.368	94.169	93.971	93.772	93.573	93.374	0.310328	0.695661
1.8	93.175	92.976	92.778	92.579	92.379	92.180	91.981	91.783	91.583	91.385	0.310323	0.695683
1.9	91.186	90.987	90.789	90.589	90.390	90.191	89.993	89.794	89.596	89.396	0.310319	0.695704
2242.0	44589.198	88.999	88.800	88.601	88.403	88.203	88.004	87.806	87.607	87.408	0.310315	0.695726
2.1	87.209	87.010	86.812	86.612	86.414	86.214	86.016	85.817	85.618	85.419	0.310310	0.695747
2.2	85.221	85.022	84.823	84.625	84.425	84.226	84.027	83.829	83.629	83.431	0.310306	0.695768
2.3	83.232	83.033	82.835	82.637	82.437	82.238	82.040	81.841	81.642	81.443	0.310302	0.695790
2.4	81.245	81.045	80.847	80.648	80.449	80.250	80.052	79.853	79.654	79.456	0.310298	0.695811
2.5	79.256	79.058	78.859	78.660	78.462	78.262	78.063	77.865	77.667	77.467	0.310293	0.695832
2.6	77.269	77.070	76.871	76.672	76.474	76.274	76.076	75.878	75.679	75.480	0.310289	0.695854
2.7	75.282	75.083	74.884	74.686	74.487	74.288	74.089	73.890	73.691	73.493	0.310285	0.695875
2.8	73.294	73.095	72.897	72.698	72.500	72.300	72.102	71.903	71.704	71.506	0.310280	0.695897
2.9	71.307	71.108	70.910	70.711	70.512	70.313	70.114	69.916	69.717	69.519	0.310276	0.695918
2243.0	44569.320	69.122	68.923	68.725	68.526	68.327	68.128	67.930	67.731	67.532	0.310272	0.695939
3.1	67.333	67.135	66.936	66.737	66.539	66.340	66.141	65.943	65.744	65.545	0.310267	0.695961
3.2	65.347	65.148	64.949	64.751	64.552	64.353	64.155	63.956	63.757	63.559	0.310263	0.695982
3.3	63.360	63.162	62.963	62.765	62.566	62.368	62.169	61.970	61.771	61.573	0.310259	0.696004
3.4	61.375	61.175	60.976	60.779	60.580	60.382	60.182	59.983	59.786	59.587	0.310255	0.696025
3.5	59.388	59.190	58.991	58.792	58.594	58.396	58.196	57.998	57.799	57.601	0.310250	0.696046
3.6	57.402	57.204	57.005	56.806	56.608	56.409	56.210	56.012	55.813	55.614	0.310246	0.696068
3.7	55.417	55.218	55.020	54.821	54.623	54.424	54.225	54.027	53.828	53.630	0.310242	0.696089
3.8	53.431	53.232	53.034	52.835	52.637	52.438	52.240	52.041	51.842	51.644	0.310237	0.696111
3.9	51.445	51.247	51.049	50.850	50.651	50.453	50.254	50.055	49.857	49.659	0.310233	0.696132
2244.0	44549.460	49.262	49.063	48.865	48.667	48.469	48.270	48.071	47.873	47.674	0.310229	0.696153
4.1	47.476	47.277	47.079	46.880	46.682	46.483	46.285	46.086	45.888	45.689	0.310225	0.696175
4.2	45.491	45.292	45.094	44.896	44.697	44.499	44.300	44.101	43.902	43.705	0.310220	0.696196
4.3	43.506	43.307	43.109	42.911	42.712	42.514	42.315	42.116	41.917	41.720	0.310216	0.696218
4.4	41.522	41.323	41.125	40.927	40.728	40.530	40.332	40.132	39.934	39.736	0.310212	0.696239
4.5	39.537	39.339	39.141	38.942	38.744	38.545	38.347	38.148	37.950	37.751	0.310207	0.696260
4.6	37.553	37.355	37.156	36.958	36.760	36.561	36.363	36.164	35.966	35.767	0.310203	0.696282
4.7	35.569	35.371	35.172	34.974	34.775	34.578	34.380	34.181	33.982	33.784	0.310199	0.696303
4.8	33.585	33.387	33.189	32.991	32.792	32.594	32.396	32.197	31.998	31.800	0.310195	0.696325
4.9	31.602	31.403	31.206	31.007	30.809	30.610	30.412	30.213	30.015	29.816	0.310190	0.696346
2245.0	44529.618	29.420	29.222	29.023	28.825	28.627	28.428	28.230	28.032	27.833	0.310186	0.696367
5.1	27.635	27.437	27.239	27.041	26.843	26.644	26.446	26.248	26.049	25.850	0.310182	0.696389
5.2	25.652	25.454	25.255	25.058	24.859	24.661	24.463	24.265	24.066	23.868	0.310177	0.696410
5.3	23.669	23.471	23.273	23.075	22.876	22.678	22.480	22.282	22.083	21.885	0.310173	0.696432
5.4	21.686	21.488	21.290	21.092	20.894	20.696	20.498	20.299	20.101	19.902	0.310169	0.696453
5.5	19.704	19.506	19.308	19.109	18.912	18.713	18.515	18.317	18.118	17.920	0.310165	0.696475
5.6	17.721	17.523	17.325	17.127	16.929	16.731	16.532	16.334	16.136	15.937	0.310160	0.696496
5.7	15.740	15.541	15.343	15.145	14.947	14.749	14.551	14.352	14.155	13.956	0.310156	0.696517
5.8	13.758	13.560	13.362	13.164	12.965	12.767	12.569	12.371	12.172	11.974	0.310152	0.696539
5.9	11.776	11.578	11.380	11.181	10.983	10.785	10.587	10.389	10.191	09.992	0.310147	0.696560
2246.0	44509.794	09.596	09.398	09.200	09.002	08.804	08.605	08.408	08.208	08.010	0.310143	0.696582
6.1	07.812	07.614	07.416	07.218	07.021	06.822	06.624	06.426	06.228	06.029	0.310139	0.696603
6.2	05.832	05.633	05.435	05.237	05.039	04.841	04.643	04.445	04.247	04.048	0.310135	0.696624
6.3	03.850	03.652	03.455	03.256	03.058	02.860	02.662	02.464	02.266	02.067	0.310130	0.696646
6.4	01.869	01.671	01.473	01.275	01.077	00.879	00.681	00.482	00.285	00.087	0.310126	0.696667
6.5	99.889	99.691	99.493	99.294	99.097	98.899	98.701	98.503	98.305	98.106	0.310122	0.696689
6.6	97.908	97.710	97.512	97.314	97.116	96.918	96.720	96.522	96.324	96.125	0.310118	0.696710
6.7	95.928	95.729	95.531	95.333	95.136	94.937	94.740	94.542	94.343	94.145	0.310113	0.696732
6.8	93.947	93.749	93.551	93.353	93.156	92.958	92.760	92.562	92.364	92.166	0.310109	0.696753
6.9	91.967	91.769	91.572	91.374	91.175	90.978	90.780	90.582	90.384	90.186	0.310105	0.696774
2247.0	44489.987	89.790	89.591	89.394	89.196	88.998	88.800	88.602	88.404	88.206	0.310101	0.696796
7.1	88.007	87.810	87.611	87.414	87.216	87.018	86.820	86.622	86.424	86.227	0.310096	0.696817
7.2	86.029	85.831	85.632	85.435	85.237	85.039	84.841	84.643	84.445	84.247	0.310092	0.696839
7.3	84.049	83.851	83.653	83.455	83.257	83.059	82.862	82.664	82.466	82.268	0.310088	0.696860
7.4	82.069	81.872	81.674	81.476	81.278	81.081	80.882	80.684	80.487	80.289	0.310083	0.696882
7.5	80.090	79.893	79.695	79.497	79.300	79.102	78.904	78.707	78.508	78.310	0.310079	0.696903
7.6	78.112	77.914	77.716	77.518	77.321	77.123	76.925	76.728	76.529	76.332	0.310075	0.696925
7.7	76.134	75.936	75.737	75.540	75.342	75.144	74.946	74.749	74.551	74.353	0.310071	0.696946
7.8	74.155	73.957	73.759	73.561	73.363	73.165	72.968	72.770	72.572	72.375	0.310066	0.696967
7.9	72.177	71.979	71.781	71.583	71.385	71.188	70.990	70.792	70.595	70.396	0.310062	0.696989
2248.0	44470.199	70.001	69.803	69.605	69.408	69.209	69.012	68.814	68.616	68.418	0.310058	0.697010
8.1	68.221	68.022	67.825	67.627	67.429	67.231	67.034	66.836	66.638			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2250.0	44430.673	30.477	30.279	30.082	29.884	29.686	29.489	29.292	29.094	28.896	0.309973	0.697439
0.1	28.699	28.502	28.304	28.106	27.909	27.711	27.514	27.317	27.119	26.922	0.309969	0.697461
0.2	26.725	26.527	26.330	26.133	25.935	25.737	25.540	25.343	25.145	24.948	0.309965	0.697482
0.3	24.750	24.553	24.356	24.159	23.961	23.763	23.566	23.369	23.171	22.975	0.309960	0.697504
0.4	22.777	22.580	22.382	22.185	21.987	21.790	21.592	21.395	21.198	21.000	0.309956	0.697525
0.5	20.803	20.606	20.409	20.211	20.014	19.816	19.619	19.421	19.224	19.026	0.309952	0.697547
0.6	18.829	18.632	18.435	18.237	18.040	17.842	17.645	17.448	17.250	17.053	0.309948	0.697568
0.7	16.856	16.659	16.461	16.265	16.067	15.869	15.672	15.475	15.277	15.081	0.309943	0.697590
0.8	14.883	14.686	14.489	14.292	14.094	13.896	13.699	13.501	13.304	13.107	0.309939	0.697611
0.9	12.910	12.712	12.516	12.318	12.120	11.923	11.726	11.528	11.332	11.134	0.309935	0.697632
2251.0	44410.937	10.740	10.542	10.345	10.149	09.951	09.753	09.557	09.359	09.162	0.309931	0.697654
1.1	08.964	08.768	08.570	08.373	08.176	07.978	07.780	07.583	07.386	07.189	0.309926	0.697675
1.2	06.992	06.794	06.597	06.400	06.203	06.005	05.809	05.611	05.414	05.217	0.309922	0.697697
1.3	05.020	04.822	04.625	04.428	04.230	04.033	03.836	03.639	03.441	03.244	0.309918	0.697718
1.4	03.048	02.850	02.653	02.456	02.259	02.062	01.864	01.667	01.470	01.272	0.309914	0.697740
1.5	01.075	00.878	00.681	00.484	00.287	00.089	*99.892	*99.695	*99.498	*99.301	0.309910	0.697761
1.6	44399.103	98.907	98.709	98.512	98.315	98.117	97.920	97.723	97.526	97.329	0.309905	0.697783
1.7	97.132	96.935	96.737	96.541	96.343	96.146	95.949	95.752	95.555	95.358	0.309901	0.697804
1.8	95.161	94.963	94.767	94.569	94.372	94.175	93.978	93.780	93.583	93.387	0.309897	0.697826
1.9	93.189	92.992	92.795	92.598	92.401	92.204	92.006	91.809	91.612	91.415	0.309893	0.697847
2252.0	44391.218	91.021	90.824	90.626	90.430	90.233	90.035	89.838	89.641	89.444	0.309888	0.697869
2.1	89.247	89.051	88.854	88.656	88.459	88.262	88.064	87.868	87.670	87.474	0.309884	0.697890
2.2	87.277	87.080	86.882	86.686	86.489	86.292	86.094	85.897	85.700	85.503	0.309880	0.697912
2.3	85.306	85.109	84.912	84.715	84.518	84.321	84.124	83.926	83.729	83.532	0.309876	0.697933
2.4	83.335	83.138	82.941	82.744	82.547	82.351	82.154	81.956	81.760	81.562	0.309872	0.697955
2.5	81.365	81.169	80.972	80.774	80.578	80.381	80.184	79.986	79.789	79.592	0.309867	0.697976
2.6	79.395	79.198	79.001	78.804	78.607	78.411	78.213	78.016	77.819	77.622	0.309863	0.697998
2.7	77.425	77.229	77.031	76.834	76.638	76.440	76.244	76.046	75.849	75.652	0.309859	0.698019
2.8	75.456	75.259	75.062	74.865	74.668	74.471	74.274	74.077	73.880	73.683	0.309855	0.698041
2.9	73.486	73.289	73.093	72.896	72.698	72.502	72.305	72.107	71.911	71.714	0.309850	0.698062
2253.0	44371.517	71.320	71.123	70.926	70.729	70.532	70.335	70.138	69.941	69.744	0.309846	0.698084
3.1	69.547	69.351	69.154	68.957	68.760	68.563	68.366	68.170	67.973	67.775	0.309842	0.698105
3.2	67.579	67.382	67.185	66.988	66.792	66.594	66.398	66.201	66.003	65.807	0.309838	0.698127
3.3	65.610	65.413	65.216	65.020	64.822	64.625	64.429	64.232	64.034	63.838	0.309834	0.698148
3.4	63.641	63.444	63.248	63.051	62.854	62.657	62.460	62.263	62.066	61.869	0.309829	0.698170
3.5	61.672	61.476	61.279	61.083	60.886	60.689	60.492	60.296	60.098	59.901	0.309825	0.698191
3.6	59.704	59.508	59.311	59.114	58.917	58.721	58.523	58.327	58.130	57.933	0.309821	0.698213
3.7	57.736	57.540	57.342	57.146	56.949	56.752	56.556	56.359	56.162	55.965	0.309817	0.698234
3.8	55.768	55.571	55.375	55.178	54.981	54.784	54.588	54.392	54.194	53.998	0.309813	0.698256
3.9	53.801	53.604	53.407	53.210	53.014	52.817	52.621	52.423	52.227	52.030	0.309808	0.698277
2254.0	44351.833	51.637	51.439	51.243	51.046	50.850	50.653	50.457	50.259	50.062	0.309804	0.698299
4.1	49.865	49.669	49.472	49.275	49.079	48.882	48.685	48.489	48.292	48.094	0.309800	0.698320
4.2	47.898	47.701	47.504	47.309	47.112	46.915	46.719	46.522	46.325	46.128	0.309796	0.698342
4.3	45.931	45.734	45.538	45.341	45.145	44.948	44.751	44.555	44.358	44.161	0.309792	0.698363
4.4	43.964	43.768	43.571	43.375	43.177	42.981	42.784	42.587	42.392	42.194	0.309787	0.698385
4.5	41.997	41.801	41.604	41.407	41.211	41.014	40.817	40.621	40.425	40.229	0.309783	0.698406
4.6	40.031	39.834	39.638	39.441	39.245	39.048	38.852	38.655	38.458	38.262	0.309779	0.698428
4.7	38.065	37.868	37.671	37.475	37.278	37.082	36.885	36.688	36.492	36.296	0.309775	0.698449
4.8	36.098	35.901	35.706	35.509	35.312	35.115	34.919	34.722	34.525	34.329	0.309771	0.698471
4.9	34.132	33.935	33.739	33.542	33.346	33.150	32.954	32.757	32.561	32.364	0.309766	0.698492
2255.0	44332.167	31.970	31.773	31.577	31.381	31.184	30.987	30.791	30.595	30.398	0.309762	0.698514
5.1	30.201	30.004	29.808	29.611	29.415	29.218	29.021	28.825	28.629	28.432	0.309758	0.698535
5.2	28.235	28.039	27.842	27.646	27.449	27.252	27.056	26.860	26.663	26.468	0.309754	0.698557
5.3	26.271	26.074	25.877	25.681	25.484	25.288	25.091	24.895	24.698	24.502	0.309750	0.698578
5.4	24.306	24.108	23.912	23.715	23.519	23.323	23.126	22.930	22.733	22.537	0.309745	0.698600
5.5	22.339	22.144	21.947	21.750	21.554	21.357	21.161	20.965	20.768	20.572	0.309741	0.698621
5.6	20.375	20.178	19.982	19.785	19.589	19.393	19.197	19.000	18.804	18.607	0.309737	0.698643
5.7	18.411	18.214	18.018	17.821	17.625	17.428	17.232	17.036	16.839	16.643	0.309733	0.698664
5.8	16.447	16.250	16.053	15.857	15.660	15.464	15.268	15.071	14.875	14.679	0.309729	0.698686
5.9	14.482	14.285	14.089	13.892	13.696	13.500	13.303	13.106	12.911	12.714	0.309724	0.698707
2256.0	44312.518	12.322	12.125	11.929	11.732	11.536	11.339	11.144	10.947	10.750	0.309720	0.698729
6.1	10.554	10.358	10.161	09.964	09.769	09.572	09.375	09.180	08.983	08.787	0.309716	0.698750
6.2	08.590	08.394	08.197	08.001	07.804	07.608	07.412	07.215	07.019	06.823	0.309712	0.698772
6.3	06.626	06.430	06.233	06.037	05.841	05.644	05.449	05.252	05.056	04.860	0.309708	0.698793
6.4	04.664	04.467	04.271	04.074	03.877	03.682	03.485	03.289	03.093	02.896	0.309703	0.698815
6.5	02.700	02.504	02.307	02.110	01.915	01.718	01.522	01.326	01.129	00.933	0.309699	0.698836
6.6	00.737	00.541	00.344	00.147	*99.952	*99.755	*99.559	*99.363	*99.167	*98.970	0.309695	0.698858
6.7	44298.774	98.578	98.382	98.186	97.989	97.792	97.597	97.400	97.204	97.008	0.309691	0.698879
6.8	96.812	96.615	96.419	96.222	96.026	95.830	95.634	95.437	95.241	95.045	0.309687	0.698901
6.9	94.849	94.652	94.456	94.260	94.063	93.867	93.671	93.475	93.279	93.083	0.309683	0.698922
2257.0	44292.886	92.690	92.493	92.297	92.101	91.905	91.708	91.513	91.317	91.121	0.309678	0.698944
7.1	90.924	90.729	90.532	90.335	90.139	89.943	89.747	89.551	89.354	89.158	0.309674	0.698966
7.2	88.962	88.766	88.570	88.374	88.177	87.981	87.785	87.589	87.393	87.197	0.309670	0.698987
7.3	87.000	86.804	86.608	86.411	86.215	86.019	85.823	85.626	85.430	85.235	0.309666	0.699009
7.4	85.039	84.842	84.646	84.451	84.254	84.058	83.862	83.666	83.470	83.273	0.309662	0.699030
7.5	83.077	82.881	82.685	82.489	82.292	82.096	81.900	81.705	81.508	81.312	0.309657	0.699052
7.6	81.116	80.920	80.724	80.527	80.331	80.135	79.938	79.743	79.546	79.351	0.309653	0.699073
7.7	79.155	78.958	78.762	78.566	78.370	78.173	77.978	77.782	77.585	77.390	0.309649	0.699095
7.8	77.194	76.997	76.802	76.606	76.409	76.213	76.017	75.821	75.625	75.429	0.309645	0.699116
7.9	75.233	75.037	74.841	74.645	74.448	74.252	74.056	73.860	73.665	73.468	0.309641	0.699138
2258.0	44273.272	73.076	72.880	72.684	72.488	72.292	72.095	71.900	71.704	71.507	0.309637	0.699159
8.1	71.311	71.116	70.919	70.723	70.528	70.332	70.135	69.940	69.744</			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2260.0	44234.096	33.900	33.705	33.509	33.313	33.118	32.922	32.726	32.530	32.334	0.309553	0.699590
0.1	32.139	31.943	31.748	31.552	31.356	31.161	30.965	30.769	30.573	30.377	0.309549	0.699612
0.2	30.182	29.986	29.791	29.595	29.399	29.204	29.008	28.812	28.616	28.421	0.309545	0.699633
0.3	28.226	28.030	27.834	27.639	27.443	27.247	27.052	26.856	26.660	26.465	0.309541	0.699655
0.4	26.269	26.073	25.878	25.682	25.486	25.291	25.095	24.900	24.704	24.508	0.309537	0.699677
0.5	24.312	24.117	23.921	23.726	23.530	23.335	23.139	22.943	22.748	22.552	0.309532	0.699698
0.6	22.356	22.161	21.965	21.769	21.574	21.379	21.183	20.988	20.792	20.596	0.309528	0.699720
0.7	20.401	20.205	20.009	19.814	19.619	19.423	19.228	19.032	18.835	18.641	0.309524	0.699741
0.8	18.445	18.249	18.054	17.858	17.663	17.467	17.271	17.076	16.880	16.685	0.309520	0.699763
0.9	16.489	16.293	16.098	15.902	15.707	15.512	15.316	15.120	14.924	14.729	0.309516	0.699784
2261.0	44214.533	14.339	14.143	13.947	13.752	13.557	13.361	13.166	12.970	12.774	0.309512	0.699806
1.1	12.578	12.383	12.187	11.992	11.797	11.601	11.405	11.210	11.015	10.818	0.309508	0.699828
1.2	10.624	10.428	10.232	10.037	9.841	9.646	9.451	9.255	9.059	8.864	0.309503	0.699849
1.3	08.668	08.473	08.277	08.082	07.886	07.691	07.496	07.301	07.105	06.909	0.309499	0.699871
1.4	06.714	06.518	06.323	06.127	05.932	05.737	05.542	05.346	05.151	04.955	0.309495	0.699892
1.5	04.759	04.564	04.368	04.173	03.978	03.782	03.586	03.392	03.196	03.000	0.309491	0.699914
1.6	02.804	02.609	02.414	02.218	02.023	01.828	01.632	01.437	01.241	01.045	0.309487	0.699935
1.7	00.850	00.655	00.459	00.265	00.069	*99.874	*99.679	*99.483	*99.288	*99.093	0.309483	0.699957
1.8	44198.896	98.701	98.506	98.311	98.115	97.919	97.725	97.529	97.333	97.139	0.309479	0.699979
1.9	96.942	96.747	96.552	96.356	96.161	95.966	95.771	95.575	95.380	95.185	0.309474	0.700000
2262.0	44194.988	94.793	94.598	94.402	94.208	94.012	93.816	93.622	93.426	93.231	0.309470	0.700022
2.1	93.035	92.840	92.645	92.449	92.254	92.059	91.863	91.668	91.473	91.278	0.309466	0.700043
2.2	91.082	90.887	90.691	90.496	90.301	90.105	89.911	89.715	89.520	89.325	0.309462	0.700065
2.3	89.128	88.933	88.738	88.543	88.347	88.152	87.957	87.762	87.566	87.372	0.309458	0.700086
2.4	87.175	86.980	86.785	86.590	86.394	86.200	86.004	85.809	85.614	85.419	0.309454	0.700108
2.5	85.223	85.028	84.833	84.637	84.442	84.247	84.051	83.856	83.661	83.466	0.309450	0.700130
2.6	83.271	83.075	82.879	82.684	82.489	82.294	82.099	81.904	81.708	81.513	0.309445	0.700151
2.7	81.318	81.122	80.927	80.732	80.537	80.341	80.146	79.951	79.756	79.561	0.309441	0.700173
2.8	79.366	79.171	78.976	78.780	78.585	78.389	78.193	77.997	77.804	77.609	0.309437	0.700194
2.9	77.414	77.218	77.023	76.828	76.632	76.437	76.242	76.047	75.852	75.657	0.309433	0.700216
2263.0	44175.461	75.266	75.071	74.875	74.681	74.485	74.290	74.095	73.900	73.705	0.309429	0.700238
3.1	73.509	73.314	73.119	72.923	72.729	72.533	72.338	72.144	71.949	71.753	0.309425	0.700259
3.2	71.559	71.363	71.167	70.973	70.777	70.582	70.388	70.192	69.997	69.802	0.309421	0.700281
3.3	69.607	69.412	69.216	69.021	68.826	68.630	68.436	68.241	68.045	67.851	0.309416	0.700302
3.4	67.655	67.460	67.265	67.069	66.874	66.680	66.484	66.289	66.094	65.899	0.309412	0.700324
3.5	65.704	65.509	65.313	65.119	64.924	64.729	64.534	64.339	64.144	63.949	0.309408	0.700346
3.6	63.753	63.559	63.363	63.167	62.973	62.778	62.583	62.388	62.193	61.998	0.309404	0.700367
3.7	61.803	61.607	61.412	61.217	61.022	60.827	60.632	60.437	60.242	60.047	0.309400	0.700389
3.8	59.852	59.657	59.461	59.266	59.071	58.876	58.681	58.486	58.291	58.097	0.309396	0.700410
3.9	57.902	57.707	57.512	57.316	57.121	56.926	56.731	56.536	56.342	56.146	0.309392	0.700432
2264.0	44155.951	55.757	55.562	55.366	55.171	54.976	54.781	54.586	54.391	54.196	0.309388	0.700453
4.1	54.001	53.806	53.611	53.416	53.221	53.026	52.831	52.636	52.441	52.246	0.309383	0.700475
4.2	52.051	51.856	51.661	51.466	51.271	51.076	50.886	50.687	50.491	50.297	0.309379	0.700497
4.3	50.102	49.907	49.712	49.517	49.321	49.126	48.932	48.737	48.542	48.347	0.309375	0.700518
4.4	48.152	47.957	47.762	47.567	47.372	47.177	46.982	46.787	46.592	46.397	0.309371	0.700540
4.5	46.202	46.008	45.812	45.617	45.422	45.228	45.032	44.838	44.643	44.448	0.309367	0.700561
4.6	44.253	44.059	43.864	43.669	43.474	43.279	43.083	42.889	42.694	42.499	0.309363	0.700583
4.7	42.305	42.109	41.915	41.720	41.524	41.330	41.135	40.940	40.745	40.550	0.309359	0.700605
4.8	40.355	40.160	39.966	39.771	39.575	39.380	39.186	38.991	38.796	38.602	0.309355	0.700626
4.9	38.406	38.211	38.017	37.822	37.626	37.432	37.237	37.042	36.848	36.653	0.309350	0.700648
2265.0	44136.458	36.264	36.069	35.874	35.679	35.484	35.289	35.094	34.899	34.705	0.309346	0.700670
5.1	34.510	34.315	34.120	33.925	33.731	33.535	33.340	33.146	32.951	32.756	0.309342	0.700691
5.2	32.562	32.367	32.172	31.978	31.782	31.587	31.393	31.198	31.002	30.808	0.309338	0.700713
5.3	30.613	30.418	30.224	30.030	29.835	29.639	29.445	29.250	29.055	28.861	0.309334	0.700734
5.4	28.666	28.471	28.276	28.082	27.887	27.692	27.497	27.302	27.107	26.913	0.309330	0.700756
5.5	26.718	26.523	26.329	26.134	25.939	25.744	25.549	25.354	25.160	24.965	0.309326	0.700778
5.6	24.770	24.576	24.381	24.186	23.992	23.796	23.601	23.407	23.212	23.017	0.309322	0.700799
5.7	22.824	22.629	22.434	22.240	22.045	21.850	21.655	21.460	21.265	21.071	0.309318	0.700821
5.8	20.876	20.681	20.487	20.292	20.097	19.902	19.708	19.513	19.318	19.124	0.309313	0.700842
5.9	18.929	18.734	18.540	18.345	18.150	17.956	17.760	17.565	17.372	17.177	0.309309	0.700864
2266.0	44116.982	16.788	16.593	16.398	16.204	16.009	15.814	15.620	15.425	15.230	0.309305	0.700886
6.1	15.036	14.841	14.646	14.452	14.257	14.062	13.867	13.673	13.478	13.283	0.309301	0.700907
6.2	13.089	12.895	12.700	12.505	12.311	12.116	11.921	11.727	11.532	11.337	0.309297	0.700929
6.3	11.143	10.948	10.754	10.559	10.364	10.169	09.975	09.780	09.585	09.391	0.309293	0.700950
6.4	09.196	09.001	08.808	08.613	08.418	08.224	08.029	07.834	07.640	07.445	0.309289	0.700972
6.5	07.250	07.057	06.862	06.667	06.473	06.278	06.083	05.889	05.694	05.499	0.309285	0.700994
6.6	05.305	05.110	04.916	04.721	04.527	04.332	04.137	03.943	03.748	03.553	0.309281	0.701015
6.7	03.359	03.165	02.970	02.776	02.581	02.386	02.192	01.997	01.803	01.609	0.309276	0.701037
6.8	01.414	01.219	01.025	00.831	00.636	00.441	00.247	00.053	*99.857	*99.663	0.309272	0.701059
6.9	44099.468	99.274	99.080	98.885	98.690	98.497	98.302	98.107	97.913	97.718	0.309268	0.701080
2267.0	44097.523	97.329	97.134	96.940	96.746	96.551	96.356	96.162	95.967	95.772	0.309264	0.701102
7.1	95.578	95.384	95.189	94.995	94.801	94.606	94.412	94.218	94.022	93.828	0.309260	0.701123
7.2	93.634	93.439	93.245	93.051	92.856	92.662	92.468	92.273	92.078	91.884	0.309256	0.701145
7.3	91.689	91.495	91.301	91.106	90.911	90.717	90.523	90.328	90.133	89.939	0.309252	0.701167
7.4	89.745	89.550	89.356	89.161	88.967	88.773	88.578	88.384	88.189	87.995	0.309248	0.701188
7.5	87.800	87.606	87.412	87.217	87.023	86.829	86.634	86.440	86.246	86.051	0.309244	0.701210
7.6	85.856	85.662	85.468	85.273	85.079	84.885	84.690	84.496	84.302	84.106	0.309240	0.701232
7.7	83.913	83.718	83.523	83.330	83.135	82.940	82.747	82.552	82.357	82.163	0.309235	0.701253
7.8	81.969	81.774	81.580	81.386	81.191	80.997	80.803	80.608	80.414	80.220	0.309231	0.701275
7.9	80.025	79.831	79.637	79.442	79.248	79.054	78.859	78.665	78.471	78.276	0.309227	0.701297
2268.0	44078.082	77.888	77.693	77.499	77.305	77.110	76.916	76.722	76.528	76.333	0.309223	0.701318
8.1	76.138	75.944	75.750	75.555	75.361	75.167	74.973	74.779	74.584	74		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	(n-1) X1000	$\lambda(n-1)$
2270.0	44039.250	39.057	38.862	38.667	38.474	38.280	38.086	37.893	37.699	37.504	0.309141	0.701751
0.1	37.311	37.117	36.923	36.728	36.535	36.340	36.146	35.953	35.759	35.565	0.309137	0.701773
0.2	35.371	35.177	34.983	34.789	34.595	34.401	34.207	34.013	33.819	33.625	0.309133	0.701794
0.3	33.432	33.237	33.044	32.849	32.655	32.461	32.268	32.074	31.879	31.686	0.309129	0.701816
0.4	31.492	31.298	31.104	30.911	30.716	30.523	30.329	30.135	29.941	29.747	0.309125	0.701838
0.5	29.553	29.360	29.166	28.972	28.777	28.583	28.390	28.196	28.002	27.808	0.309121	0.701859
0.6	27.614	27.420	27.227	27.032	26.838	26.645	26.450	26.257	26.063	25.869	0.309117	0.701881
0.7	25.675	25.481	25.288	25.093	24.899	24.706	24.512	24.318	24.124	23.931	0.309113	0.701903
0.8	23.737	23.543	23.350	23.156	22.961	22.767	22.574	22.380	22.186	21.992	0.309109	0.701924
0.9	21.798	21.604	21.411	21.217	21.022	20.829	20.635	20.441	20.248	20.054	0.309105	0.701946
2271.0	44019.860	19.667	19.473	19.278	19.084	18.891	18.697	18.503	18.310	18.115	0.309101	0.701968
1.1	17.921	17.728	17.534	17.340	17.146	16.952	16.759	16.565	16.372	16.178	0.309097	0.701989
1.2	15.984	15.791	15.597	15.403	15.209	15.015	14.821	14.627	14.434	14.240	0.309093	0.702011
1.3	14.046	13.853	13.659	13.465	13.271	13.077	12.884	12.689	12.496	12.302	0.309088	0.702033
1.4	12.108	11.915	11.721	11.527	11.333	11.140	10.946	10.752	10.559	10.365	0.309084	0.702054
1.5	10.171	09.978	09.784	09.590	09.397	09.203	09.009	08.815	08.622	08.428	0.309080	0.702076
1.6	08.234	08.041	07.847	07.653	07.459	07.265	07.071	06.878	06.684	06.490	0.309076	0.702098
1.7	06.297	06.104	05.910	05.716	05.522	05.328	05.135	04.941	04.747	04.554	0.309072	0.702119
1.8	04.360	04.166	03.973	03.779	03.585	03.391	03.198	03.004	02.810	02.617	0.309068	0.702141
1.9	02.424	02.230	02.037	01.843	01.649	01.456	01.261	01.067	00.875	00.681	0.309064	0.702163
2272.0	44000.487	00.293	00.100	*99.906	*99.713	*99.519	*99.325	*99.131	*98.937	*98.744	0.309060	0.702184
2.1	43998.550	98.357	98.163	97.969	97.776	97.583	97.388	97.195	97.001	96.807	0.309056	0.702206
2.2	96.614	96.420	96.227	96.034	95.840	95.646	95.454	95.259	95.065	94.872	0.309052	0.702228
2.3	94.678	94.485	94.292	94.098	93.904	93.710	93.517	93.323	93.129	92.936	0.309048	0.702249
2.4	92.742	92.548	92.355	92.162	91.968	91.775	91.581	91.387	91.194	91.000	0.309044	0.702271
2.5	90.806	90.613	90.419	90.226	90.033	89.839	89.646	89.452	89.258	89.064	0.309040	0.702293
2.6	88.871	88.677	88.484	88.291	88.098	87.904	87.710	87.517	87.323	87.129	0.309036	0.702314
2.7	86.936	86.742	86.549	86.355	86.162	85.968	85.775	85.581	85.387	85.194	0.309032	0.702336
2.8	85.000	84.807	84.614	84.420	84.227	84.033	83.840	83.646	83.452	83.259	0.309028	0.702358
2.9	83.065	82.872	82.679	82.485	82.292	82.098	81.905	81.710	81.518	81.324	0.309023	0.702379
2273.0	43981.131	80.937	80.744	80.550	80.357	80.164	79.970	79.777	79.583	79.389	0.309019	0.702401
3.1	79.196	79.003	78.809	78.616	78.422	78.229	78.035	77.842	77.648	77.455	0.309015	0.702423
3.2	77.262	77.068	76.875	76.681	76.488	76.294	76.101	75.908	75.713	75.521	0.309011	0.702444
3.3	75.327	75.133	74.940	74.747	74.553	74.360	74.167	73.974	73.780	73.586	0.309007	0.702466
3.4	73.393	73.200	73.006	72.813	72.620	72.426	72.233	72.040	71.847	71.652	0.309003	0.702488
3.5	71.459	71.266	71.072	70.879	70.686	70.492	70.299	70.106	69.912	69.718	0.308999	0.702510
3.6	69.525	69.332	69.138	68.945	68.752	68.558	68.365	68.172	67.978	67.784	0.308995	0.702531
3.7	67.591	67.398	67.204	67.012	66.818	66.625	66.432	66.239	66.045	65.852	0.308991	0.702553
3.8	65.658	65.465	65.272	65.078	64.885	64.691	64.499	64.305	64.111	63.918	0.308987	0.702575
3.9	63.725	63.531	63.338	63.145	62.951	62.758	62.565	62.372	62.179	61.984	0.308983	0.702596
2274.0	43961.791	61.598	61.405	61.211	61.019	60.825	60.632	60.439	60.245	60.051	0.308979	0.702618
4.1	59.858	59.666	59.472	59.279	59.086	58.893	58.699	58.506	58.313	58.119	0.308975	0.702640
4.2	57.926	57.732	57.539	57.346	57.153	56.959	56.767	56.573	56.380	56.187	0.308971	0.702661
4.3	55.993	55.800	55.607	55.414	55.220	55.026	54.834	54.641	54.447	54.254	0.308967	0.702683
4.4	54.060	53.867	53.674	53.480	53.287	53.095	52.902	52.708	52.516	52.322	0.308963	0.702705
4.5	52.129	51.936	51.742	51.549	51.356	51.163	50.969	50.776	50.583	50.390	0.308959	0.702726
4.6	50.196	50.003	49.810	49.616	49.424	49.230	49.037	48.844	48.651	48.458	0.308955	0.702748
4.7	48.264	48.071	47.877	47.685	47.492	47.298	47.105	46.912	46.719	46.526	0.308951	0.702770
4.8	46.332	46.139	45.946	45.753	45.560	45.367	45.174	44.981	44.788	44.595	0.308947	0.702792
4.9	44.401	44.208	44.015	43.821	43.628	43.436	43.242	43.049	42.856	42.663	0.308942	0.702813
2275.0	43942.470	42.276	42.083	41.890	41.697	41.504	41.311	41.118	40.925	40.731	0.308938	0.702835
5.1	40.538	40.345	40.151	39.958	39.766	39.572	39.379	39.187	38.993	38.800	0.308934	0.702857
5.2	38.608	38.415	38.221	38.028	37.835	37.642	37.449	37.256	37.062	36.870	0.308930	0.702878
5.3	36.677	36.483	36.290	36.097	35.904	35.710	35.518	35.325	35.131	34.939	0.308926	0.702900
5.4	34.746	34.552	34.359	34.166	33.973	33.780	33.587	33.394	33.201	33.008	0.308922	0.702922
5.5	32.815	32.622	32.428	32.235	32.042	31.849	31.656	31.464	31.271	31.078	0.308918	0.702943
5.6	30.885	30.692	30.499	30.305	30.112	29.919	29.726	29.534	29.340	29.147	0.308914	0.702965
5.7	28.955	28.762	28.568	28.375	28.182	27.989	27.796	27.603	27.410	27.217	0.308910	0.702987
5.8	27.024	26.831	26.638	26.445	26.251	26.059	25.866	25.673	25.480	25.287	0.308906	0.703009
5.9	25.094	24.901	24.708	24.515	24.322	24.129	23.937	23.743	23.551	23.358	0.308902	0.703030
2276.0	43923.165	22.972	22.779	22.585	22.393	22.200	22.006	21.814	21.621	21.428	0.308898	0.703052
6.1	21.235	21.042	20.849	20.655	20.463	20.270	20.077	19.884	19.691	19.498	0.308894	0.703074
6.2	19.306	19.113	18.919	18.727	18.533	18.340	18.148	17.955	17.762	17.569	0.308890	0.703095
6.3	17.376	17.184	16.991	16.798	16.603	16.412	16.219	16.026	15.833	15.641	0.308886	0.703117
6.4	15.447	15.254	15.062	14.869	14.675	14.483	14.290	14.097	13.904	13.711	0.308882	0.703139
6.5	13.518	13.326	13.133	12.939	12.747	12.554	12.361	12.168	11.975	11.782	0.308878	0.703161
6.6	11.589	11.396	11.204	11.011	10.818	10.625	10.432	10.239	10.047	09.854	0.308874	0.703182
6.7	09.662	09.468	09.275	09.083	08.890	08.696	08.504	08.311	08.118	07.926	0.308870	0.703204
6.8	07.733	07.540	07.348	07.154	06.961	06.768	06.576	06.383	06.189	05.997	0.308866	0.703226
6.9	05.804	05.611	05.419	05.226	05.032	04.840	04.647	04.454	04.262	04.069	0.308862	0.703247
2277.0	43903.876	03.684	03.491	03.298	03.105	02.913	02.720	02.527	02.334	02.141	0.308858	0.703269
7.1	01.948	01.756	01.563	01.370	01.178	00.984	00.792	00.599	00.406	00.213	0.308854	0.703291
7.2	00.021	*99.828	*99.635	*99.443	*99.250	*99.057	*98.864	*98.671	*98.479	*98.286	0.308850	0.703313
7.3	43898.093	97.900	97.708	97.515	97.322	97.129	96.937	96.744	96.551	96.358	0.308846	0.703334
7.4	96.166	95.973	95.781	95.588	95.395	95.203	95.009	94.816	94.624	94.432	0.308842	0.703356
7.5	94.239	94.046	93.854	93.661	93.468	93.275	93.082	92.890	92.697	92.504	0.308838	0.703378
7.6	92.311	92.119	91.926	91.733	91.541	91.348	91.155	90.962	90.770	90.577	0.308834	0.703399
7.7	90.385	90.192	89.999	89.807	89.614	89.421	89.229	89.036	88.843	88.651	0.308830	0.703421
7.8	88.458	88.266	88.073	87.880	87.687	87.495	87.303	87.109	86.917	86.724	0.308826	0.703443
7.9	86.531	86.339	86.146	85.954	85.761	85.569	85.376	85.183	84.990	84.797	0.308822	0.703465
2278.0	43884.605	84.413	84.220	84.027	83.835	83.642	83.449	83.256	83.064	82.871	0.308818	0.703486
8.1	82.678	82.486	82.293	82.101	81.909	81.716	81.523	81.331	81.138	8		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2280.0	43846.113	45.921	45.729	45.537	45.345	45.152	44.960	44.768	44.576	44.383	0.308737	0.703921
0.1	44.191	43.998	43.806	43.613	43.421	43.229	43.037	42.845	42.652	42.460	0.308733	0.703943
0.2	42.269	42.075	41.883	41.691	41.499	41.306	41.115	40.922	40.729	40.538	0.308729	0.703965
0.3	40.346	40.152	39.961	39.769	39.576	39.384	39.192	39.000	38.807	38.616	0.308725	0.703986
0.4	38.423	38.231	38.039	37.847	37.654	37.462	37.270	37.078	36.886	36.693	0.308721	0.704008
0.5	36.501	36.309	36.116	35.924	35.732	35.540	35.348	35.156	34.963	34.771	0.308717	0.704030
0.6	34.580	34.387	34.194	34.002	33.810	33.618	33.425	33.234	33.042	32.849	0.308713	0.704052
0.7	32.657	32.464	32.272	32.081	31.888	31.696	31.505	31.312	31.120	30.928	0.308709	0.704073
0.8	30.736	30.544	30.352	30.159	29.967	29.775	29.583	29.391	29.198	29.006	0.308705	0.704095
0.9	28.814	28.622	28.430	28.237	28.045	27.854	27.661	27.469	27.277	27.085	0.308701	0.704117
2281.0	43826.893	26.701	26.508	26.316	26.124	25.932	25.740	25.548	25.356	25.164	0.308697	0.704139
1.1	24.972	24.780	24.587	24.395	24.204	24.011	23.819	23.627	23.435	23.243	0.308693	0.704160
1.2	23.051	22.859	22.667	22.475	22.282	22.090	21.898	21.706	21.514	21.322	0.308689	0.704182
1.3	21.130	20.938	20.746	20.553	20.361	20.169	19.978	19.785	19.593	19.401	0.308685	0.704204
1.4	19.209	19.017	18.825	18.633	18.440	18.249	18.057	17.864	17.673	17.480	0.308681	0.704226
1.5	17.289	17.098	16.905	16.713	16.521	16.329	16.137	15.945	15.753	15.561	0.308677	0.704247
1.6	15.369	15.177	14.985	14.792	14.601	14.408	14.216	14.024	13.833	13.640	0.308673	0.704269
1.7	13.449	13.256	13.064	12.872	12.680	12.488	12.296	12.104	11.912	11.721	0.308669	0.704291
1.8	11.528	11.335	11.145	10.952	10.760	10.568	10.376	10.184	9.993	9.801	0.308665	0.704313
1.9	09.609	09.417	09.225	09.033	08.840	08.649	08.457	08.265	08.073	07.881	0.308661	0.704334
2282.0	43807.689	07.498	07.305	07.113	06.921	06.729	06.537	06.346	06.153	05.961	0.308657	0.704356
2.1	05.770	05.578	05.386	05.194	05.001	04.810	04.617	04.426	04.234	04.042	0.308653	0.704378
2.2	03.850	03.658	03.466	03.275	03.082	02.890	02.699	02.507	02.315	02.124	0.308649	0.704400
2.3	01.932	01.739	01.548	01.356	01.164	00.972	00.780	00.588	00.396	00.204	0.308645	0.704422
2.4	00.012	*99.820	*99.629	*99.437	*99.245	*99.053	*98.861	*98.668	*98.477	*98.285	0.308641	0.704443
2.5	43798.093	97.902	97.710	97.518	97.326	97.134	96.942	96.750	96.558	96.366	0.308637	0.704465
2.6	96.175	95.983	95.791	95.600	95.408	95.216	95.023	94.832	94.640	94.448	0.308634	0.704487
2.7	94.257	94.065	93.873	93.682	93.489	93.297	93.105	92.914	92.722	92.530	0.308630	0.704509
2.8	92.338	92.146	91.955	91.763	91.571	91.379	91.187	90.995	90.803	90.612	0.308626	0.704530
2.9	90.420	90.228	90.037	89.845	89.653	89.461	89.269	89.077	88.885	88.693	0.308622	0.704552
2283.0	43788.501	88.311	88.119	87.927	87.736	87.544	87.352	87.160	86.968	86.776	0.308618	0.704574
3.1	86.585	86.393	86.201	86.009	85.818	85.626	85.433	85.242	85.050	84.858	0.308614	0.704596
3.2	84.667	84.475	84.283	84.092	83.900	83.708	83.516	83.324	83.132	82.941	0.308610	0.704617
3.3	82.749	82.557	82.366	82.174	81.982	81.791	81.599	81.407	81.215	81.024	0.308606	0.704639
3.4	80.832	80.640	80.449	80.257	80.065	79.874	79.682	79.490	79.298	79.106	0.308602	0.704661
3.5	78.915	78.724	78.532	78.340	78.148	77.957	77.765	77.573	77.381	77.189	0.308598	0.704683
3.6	76.998	76.806	76.615	76.423	76.231	76.040	75.848	75.656	75.464	75.272	0.308594	0.704705
3.7	75.081	74.889	74.697	74.506	74.314	74.123	73.932	73.740	73.548	73.356	0.308590	0.704726
3.8	73.165	72.973	72.782	72.590	72.398	72.207	72.015	71.823	71.631	71.440	0.308586	0.704748
3.9	71.248	71.056	70.865	70.673	70.481	70.291	70.099	69.907	69.715	69.523	0.308582	0.704770
2284.0	43769.332	69.141	68.949	68.757	68.566	68.374	68.182	67.991	67.799	67.607	0.308578	0.704792
4.1	67.416	67.224	67.032	66.841	66.650	66.458	66.267	66.075	65.884	65.691	0.308574	0.704813
4.2	65.500	65.309	65.117	64.926	64.734	64.542	64.351	64.159	63.968	63.776	0.308570	0.704835
4.3	63.584	63.393	63.201	63.010	62.818	62.627	62.435	62.243	62.051	61.860	0.308566	0.704857
4.4	61.668	61.477	61.286	61.094	60.902	60.711	60.520	60.328	60.136	59.944	0.308562	0.704879
4.5	59.752	59.562	59.371	59.179	58.988	58.796	58.604	58.413	58.222	58.029	0.308558	0.704901
4.6	57.838	57.646	57.455	57.263	57.072	56.880	56.689	56.498	56.306	56.114	0.308554	0.704922
4.7	55.923	55.731	55.540	55.349	55.157	54.965	54.774	54.583	54.391	54.199	0.308550	0.704944
4.8	54.008	53.816	53.625	53.433	53.242	53.051	52.859	52.667	52.477	52.285	0.308546	0.704966
4.9	52.093	51.901	51.710	51.519	51.327	51.136	50.945	50.753	50.562	50.371	0.308542	0.704988
2285.0	43750.178	49.987	49.796	49.604	49.413	49.222	49.030	48.839	48.647	48.456	0.308538	0.705010
5.1	48.264	48.073	47.881	47.689	47.499	47.307	47.115	46.924	46.733	46.541	0.308534	0.705031
5.2	46.350	46.158	45.967	45.775	45.584	45.393	45.202	45.011	44.819	44.628	0.308530	0.705053
5.3	44.437	44.244	44.053	43.862	43.670	43.479	43.288	43.096	42.905	42.714	0.308526	0.705075
5.4	42.522	42.330	42.139	41.948	41.756	41.565	41.374	41.182	40.991	40.800	0.308522	0.705097
5.5	40.608	40.417	40.225	40.034	39.843	39.651	39.460	39.269	39.078	38.886	0.308518	0.705119
5.6	38.695	38.503	38.312	38.121	37.930	37.738	37.547	37.356	37.164	36.973	0.308514	0.705140
5.7	36.782	36.590	36.398	36.208	36.016	35.825	35.634	35.442	35.250	35.060	0.308510	0.705162
5.8	34.868	34.677	34.485	34.294	34.103	33.912	33.720	33.529	33.337	33.146	0.308506	0.705184
5.9	32.955	32.763	32.572	32.381	32.189	31.999	31.807	31.616	31.425	31.233	0.308502	0.705206
2286.0	43731.042	30.852	30.660	30.468	30.277	30.086	29.895	29.704	29.512	29.321	0.308498	0.705228
6.1	29.130	28.938	28.747	28.555	28.364	28.173	27.981	27.791	27.599	27.408	0.308495	0.705249
6.2	27.217	27.026	26.834	26.643	26.452	26.260	26.069	25.878	25.687	25.496	0.308491	0.705271
6.3	25.304	25.113	24.922	24.730	24.539	24.348	24.157	23.965	23.774	23.584	0.308487	0.705293
6.4	23.393	23.201	23.010	22.818	22.627	22.436	22.245	22.054	21.863	21.671	0.308483	0.705315
6.5	21.480	21.290	21.098	20.906	20.715	20.524	20.333	20.142	19.951	19.759	0.308479	0.705337
6.6	19.568	19.377	19.186	18.994	18.803	18.612	18.420	18.230	18.039	17.847	0.308475	0.705358
6.7	17.657	17.465	17.274	17.083	16.891	16.700	16.510	16.318	16.127	15.937	0.308471	0.705380
6.8	15.745	15.554	15.363	15.172	14.980	14.790	14.598	14.407	14.215	14.025	0.308467	0.705402
6.9	13.833	13.642	13.452	13.260	13.068	12.878	12.687	12.495	12.305	12.113	0.308463	0.705424
2287.0	43711.922	11.731	11.540	11.349	11.158	10.966	10.775	10.584	10.393	10.202	0.308459	0.705446
7.1	10.011	09.820	09.629	09.437	09.248	09.056	08.864	08.674	08.482	08.292	0.308455	0.705467
7.2	08.101	07.910	07.718	07.528	07.336	07.145	06.954	06.763	06.572	06.381	0.308451	0.705489
7.3	06.189	05.999	05.808	05.617	05.425	05.234	05.043	04.852	04.661	04.470	0.308447	0.705511
7.4	04.279	04.088	03.897	03.706	03.514	03.324	03.132	02.941	02.750	02.560	0.308443	0.705533
7.5	02.368	02.178	01.987	01.796	01.605	01.414	01.222	01.032	00.840	00.649	0.308439	0.705555
7.6	00.459	00.268	00.077	*99.885	*99.695	*99.503	*99.312	*99.121	*98.930	*98.739	0.308435	0.705576
7.7	43698.548	98.357	98.166	97.976	97.785	97.593	97.402	97.211	97.020	96.830	0.308431	0.705598
7.8	96.638	96.447	96.257	96.065	95.875	95.683	95.492	95.301	95.110	94.920	0.308427	0.705620
7.9	94.729	94.538	94.347	94.156	93.965	93.774	93.583	93.392	93.201	93.010	0.308423	0.705642
2288.0	43692.819	92.628	92.437	92.246	92.056	91.865	91.673	91.482	91.292	91.101	0.308419	0.705664
8.1	90.910	90.719	90.528	90.337	90.146	89.955	89.764	89.573	89.382			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2290.0	43654.663	54.472	54.281	54.091	53.900	53.710	53.519	53.329	53.138	52.947	0.308341	0.706100
0.1	52.757	52.566	52.375	52.185	51.994	51.804	51.613	51.423	51.232	51.042	0.308337	0.706122
0.2	50.852	50.660	50.470	50.279	50.089	49.898	49.708	49.517	49.327	49.136	0.308333	0.706144
0.3	48.946	48.754	48.564	48.374	48.183	47.993	47.802	47.611	47.420	47.230	0.308329	0.706166
0.4	47.040	46.849	46.658	46.468	46.277	46.087	45.896	45.706	45.516	45.325	0.308325	0.706188
0.5	45.134	44.943	44.753	44.562	44.373	44.182	43.991	43.801	43.610	43.420	0.308321	0.706209
0.6	43.229	43.039	42.848	42.657	42.467	42.276	42.086	41.896	41.705	41.515	0.308317	0.706231
0.7	41.324	41.134	40.942	40.752	40.562	40.371	40.181	39.991	39.800	39.610	0.308313	0.706253
0.8	39.419	39.229	39.038	38.847	38.657	38.467	38.276	38.085	37.895	37.705	0.308309	0.706275
0.9	37.514	37.324	37.134	36.943	36.752	36.562	36.372	36.181	35.991	35.800	0.308305	0.706297
2291.0	43635.610	35.420	35.229	35.038	34.848	34.658	34.467	34.277	34.086	33.896	0.308301	0.706319
1.1	33.706	33.515	33.324	33.133	32.943	32.753	32.562	32.373	32.182	31.991	0.308298	0.706341
1.2	31.801	31.611	31.419	31.229	31.039	30.849	30.659	30.468	30.277	30.087	0.308294	0.706362
1.3	29.897	29.707	29.517	29.326	29.135	28.945	28.755	28.564	28.374	28.184	0.308290	0.706384
1.4	27.993	27.803	27.613	27.422	27.231	27.042	26.851	26.660	26.470	26.280	0.308286	0.706406
1.5	26.089	25.899	25.709	25.518	25.328	25.137	24.947	24.757	24.566	24.376	0.308282	0.706428
1.6	24.186	23.996	23.805	23.614	23.424	23.233	23.043	22.853	22.664	22.473	0.308278	0.706450
1.7	22.283	22.092	21.902	21.712	21.521	21.331	21.141	20.950	20.760	20.570	0.308274	0.706472
1.8	20.379	20.189	19.999	19.809	19.618	19.428	19.237	19.047	18.856	18.667	0.308270	0.706493
1.9	18.476	18.286	18.096	17.905	17.714	17.524	17.334	17.144	16.954	16.763	0.308266	0.706515
2292.0	43616.573	16.383	16.193	16.002	15.812	15.622	15.431	15.242	15.051	14.861	0.308262	0.706537
2.1	14.671	14.480	14.290	14.100	13.910	13.719	13.529	13.339	13.148	12.958	0.308258	0.706559
2.2	12.768	12.578	12.387	12.198	12.007	11.816	11.626	11.436	11.246	11.056	0.308254	0.706581
2.3	10.866	10.675	10.485	10.295	10.104	9.914	9.724	9.534	9.343	9.153	0.308251	0.706603
2.4	08.963	08.772	08.583	08.393	08.202	08.013	07.822	07.632	07.442	07.251	0.308247	0.706625
2.5	07.061	06.872	06.681	06.491	06.301	06.111	05.920	05.730	05.540	05.349	0.308243	0.706646
2.6	05.160	04.969	04.779	04.589	04.399	04.208	04.018	03.828	03.638	03.447	0.308239	0.706668
2.7	03.258	03.067	02.877	02.687	02.497	02.307	02.116	01.926	01.736	01.546	0.308235	0.706690
2.8	01.356	01.166	00.976	00.786	00.596	00.406	00.216	00.026	*99.834	*99.645	0.308231	0.706712
2.9	43599.455	99.264	99.075	98.884	98.694	98.504	98.314	98.124	97.934	97.743	0.308227	0.706734
2293.0	43597.553	97.363	97.173	96.983	96.793	96.603	96.412	96.223	96.032	95.842	0.308223	0.706756
3.1	95.652	95.462	95.272	95.082	94.892	94.702	94.511	94.321	94.131	93.941	0.308219	0.706778
3.2	93.751	93.562	93.371	93.182	92.991	92.801	92.611	92.421	92.230	92.041	0.308215	0.706799
3.3	91.851	91.661	91.471	91.281	91.090	90.901	90.710	90.520	90.330	90.140	0.308211	0.706821
3.4	89.950	89.760	89.570	89.380	89.189	89.000	88.810	88.619	88.430	88.239	0.308208	0.706843
3.5	88.049	87.859	87.669	87.479	87.290	87.100	86.909	86.719	86.529	86.339	0.308204	0.706865
3.6	86.150	85.959	85.770	85.579	85.390	85.200	85.009	84.820	84.629	84.439	0.308200	0.706887
3.7	84.250	84.059	83.869	83.680	83.489	83.299	83.110	82.919	82.729	82.539	0.308196	0.706909
3.8	82.349	82.159	81.970	81.779	81.589	81.400	81.209	81.020	80.829	80.639	0.308192	0.706931
3.9	80.449	80.259	80.069	79.879	79.689	79.500	79.310	79.120	78.931	78.740	0.308188	0.706953
2294.0	43578.550	78.360	78.170	77.980	77.791	77.601	77.411	77.221	77.031	76.840	0.308184	0.706974
4.1	76.651	76.460	76.271	76.081	75.891	75.701	75.511	75.321	75.131	74.941	0.308180	0.706996
4.2	74.751	74.561	74.371	74.182	73.992	73.801	73.612	73.422	73.232	73.042	0.308176	0.707018
4.3	72.852	72.662	72.472	72.282	72.092	71.903	71.713	71.523	71.333	71.144	0.308172	0.707040
4.4	70.953	70.763	70.574	70.384	70.194	70.004	69.814	69.624	69.435	69.245	0.308169	0.707062
4.5	69.054	68.865	68.675	68.485	68.295	68.105	67.915	67.726	67.536	67.346	0.308165	0.707084
4.6	67.156	66.966	66.776	66.586	66.396	66.207	66.017	65.827	65.637	65.447	0.308161	0.707106
4.7	65.257	65.067	64.877	64.688	64.499	64.309	64.119	63.929	63.739	63.550	0.308157	0.707128
4.8	63.360	63.169	62.980	62.790	62.600	62.411	62.221	62.031	61.841	61.651	0.308153	0.707149
4.9	61.461	61.271	61.082	60.892	60.702	60.512	60.322	60.132	59.943	59.753	0.308149	0.707171
2295.0	43559.562	59.373	59.183	58.993	58.804	58.614	58.424	58.235	58.045	57.855	0.308145	0.707193
5.1	57.665	57.477	57.286	57.096	56.907	56.717	56.527	56.337	56.147	55.958	0.308141	0.707215
5.2	55.769	55.579	55.388	55.199	55.009	54.819	54.629	54.440	54.250	54.061	0.308137	0.707237
5.3	53.871	53.680	53.491	53.301	53.111	52.922	52.732	52.542	52.352	52.163	0.308134	0.707259
5.4	51.973	51.783	51.593	51.403	51.214	51.024	50.834	50.645	50.456	50.266	0.308130	0.707281
5.5	50.076	49.887	49.697	49.507	49.317	49.128	48.938	48.749	48.559	48.369	0.308126	0.707303
5.6	48.180	47.990	47.799	47.610	47.420	47.230	47.041	46.852	46.662	46.472	0.308122	0.707324
5.7	46.283	46.093	45.902	45.713	45.523	45.333	45.145	44.955	44.765	44.576	0.308118	0.707346
5.8	44.386	44.196	44.006	43.816	43.626	43.437	43.248	43.058	42.868	42.679	0.308114	0.707368
5.9	42.490	42.300	42.111	41.920	41.730	41.542	41.352	41.162	40.973	40.783	0.308110	0.707390
2296.0	43540.593	40.404	40.214	40.024	39.834	39.645	39.455	39.266	39.076	38.886	0.308106	0.707412
6.1	38.697	38.507	38.318	38.127	37.938	37.749	37.559	37.370	37.180	36.990	0.308102	0.707434
6.2	36.801	36.611	36.421	36.232	36.042	35.853	35.663	35.474	35.284	35.095	0.308099	0.707456
6.3	34.905	34.716	34.527	34.337	34.146	33.958	33.768	33.578	33.388	33.199	0.308095	0.707478
6.4	33.010	32.820	32.631	32.441	32.251	32.062	31.872	31.682	31.493	31.304	0.308091	0.707500
6.5	31.114	30.925	30.735	30.545	30.356	30.166	29.977	29.787	29.598	29.408	0.308087	0.707521
6.6	29.219	29.029	28.839	28.650	28.460	28.271	28.082	27.893	27.703	27.513	0.308083	0.707543
6.7	27.324	27.134	26.945	26.756	26.566	26.376	26.187	25.997	25.808	25.619	0.308079	0.707565
6.8	25.429	25.239	25.050	24.860	24.671	24.481	24.292	24.102	23.913	23.723	0.308075	0.707587
6.9	23.534	23.344	23.155	22.965	22.776	22.586	22.396	22.207	22.018	21.829	0.308071	0.707609
2297.0	43521.639	21.450	21.260	21.071	20.882	20.692	20.502	20.313	20.124	19.934	0.308067	0.707631
7.1	19.745	19.556	19.366	19.176	18.987	18.798	18.608	18.419	18.229	18.040	0.308064	0.707653
7.2	17.851	17.661	17.472	17.283	17.093	16.903	16.714	16.524	16.335	16.146	0.308060	0.707675
7.3	15.956	15.767	15.578	15.388	15.199	15.010	14.819	14.630	14.440	14.251	0.308056	0.707697
7.4	14.062	13.873	13.684	13.495	13.305	13.116	12.927	12.736	12.547	12.358	0.308052	0.707719
7.5	12.168	11.979	11.790	11.601	11.412	11.222	11.033	10.843	10.654	10.464	0.308048	0.707740
7.6	10.275	10.085	9.896	9.707	9.518	9.328	9.138	8.949	8.760	8.570	0.308044	0.707762
7.7	08.381	08.192	08.002	07.813	07.624	07.435	07.245	07.056	06.866	06.677	0.308040	0.707784
7.8	06.488	06.299	06.110	05.920	05.731	05.542	05.353	05.163	04.973	04.784	0.308036	0.707806
7.9	04.595	04.405	04.217	04.027	03.838	03.649	03.459	03.270	03.081	02.891	0.308033	0.707828
2298.0	43502.702	02.513	02.323	02.134	01.945	01.756	01.566	01.377	01.187	00.998	0.308029	0.707850
8.1	00.809	00.620	00.430	00.241	00.052	*99.863	*99.673	*99.484	*99.294	*99.105	0	

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2300.0	43464.877	64.688	64.499	64.310	64.121	63.932	63.743	63.554	63.365	63.176	0.307951	0.708288
0.1	62.988	62.798	62.610	62.420	62.232	62.043	61.854	61.665	61.476	61.287	0.307948	0.708310
0.2	61.099	60.910	60.720	60.531	60.342	60.153	59.965	59.776	59.586	59.398	0.307944	0.708332
0.3	59.209	59.020	58.832	58.642	58.453	58.264	58.075	57.886	57.697	57.509	0.307940	0.708354
0.4	57.320	57.131	56.942	56.752	56.563	56.375	56.186	55.997	55.809	55.620	0.307936	0.708376
0.5	55.431	55.243	55.054	54.865	54.676	54.487	54.298	54.109	53.920	53.731	0.307932	0.708398
0.6	53.543	53.354	53.165	52.976	52.787	52.598	52.409	52.220	52.031	51.842	0.307928	0.708420
0.7	51.654	51.465	51.276	51.087	50.898	50.709	50.521	50.332	50.143	49.954	0.307924	0.708442
0.8	49.765	49.576	49.388	49.198	49.009	48.821	48.632	48.443	48.254	48.066	0.307921	0.708464
0.9	47.877	47.688	47.500	47.311	47.122	46.933	46.744	46.555	46.367	46.178	0.307917	0.708486
2301.0	43445.989	45.801	45.612	45.423	45.234	45.045	44.856	44.667	44.479	44.290	0.307913	0.708508
1.1	44.102	43.913	43.724	43.535	43.346	43.157	42.968	42.780	42.591	42.402	0.307909	0.708529
1.2	42.213	42.024	41.835	41.647	41.458	41.269	41.081	40.892	40.704	40.515	0.307905	0.708551
1.3	40.326	40.137	39.949	39.760	39.571	39.382	39.193	39.004	38.816	38.627	0.307901	0.708573
1.4	38.438	38.250	38.062	37.873	37.684	37.495	37.306	37.117	36.929	36.740	0.307897	0.708595
1.5	36.551	36.363	36.174	35.985	35.797	35.607	35.418	35.230	35.042	34.853	0.307894	0.708617
1.6	34.664	34.476	34.287	34.098	33.910	33.720	33.531	33.344	33.155	32.966	0.307890	0.708639
1.7	32.778	32.589	32.400	32.212	32.023	31.834	31.646	31.457	31.268	31.080	0.307886	0.708661
1.8	30.891	30.702	30.514	30.325	30.136	29.948	29.758	29.570	29.381	29.192	0.307882	0.708683
1.9	29.004	28.815	28.627	28.438	28.249	28.061	27.872	27.683	27.495	27.306	0.307878	0.708705
2302.0	43427.117	26.929	26.740	26.551	26.363	26.175	25.986	25.797	25.609	25.420	0.307874	0.708727
2.1	25.232	25.043	24.854	24.666	24.477	24.289	24.100	23.911	23.722	23.534	0.307871	0.708749
2.2	23.345	23.157	22.968	22.780	22.591	22.402	22.214	22.025	21.836	21.648	0.307867	0.708771
2.3	21.459	21.271	21.083	20.894	20.705	20.517	20.328	20.139	19.950	19.762	0.307863	0.708793
2.4	19.573	19.384	19.196	19.008	18.819	18.631	18.443	18.254	18.065	17.876	0.307859	0.708815
2.5	17.688	17.500	17.311	17.123	16.934	16.746	16.557	16.369	16.180	15.991	0.307855	0.708837
2.6	15.803	15.614	15.425	15.237	15.049	14.860	14.671	14.483	14.294	14.105	0.307851	0.708859
2.7	13.917	13.729	13.540	13.352	13.163	12.975	12.787	12.598	12.409	12.220	0.307848	0.708880
2.8	12.032	11.843	11.655	11.467	11.278	11.090	10.902	10.713	10.524	10.336	0.307844	0.708902
2.9	10.147	09.958	09.771	09.582	09.393	09.205	09.017	08.828	08.640	08.451	0.307840	0.708924
2303.0	43408.262	08.074	07.885	07.697	07.509	07.320	07.132	06.943	06.755	06.566	0.307836	0.708946
3.1	06.378	06.189	06.000	05.812	05.624	05.436	05.247	05.059	04.870	04.681	0.307832	0.708968
3.2	04.493	04.305	04.117	03.929	03.740	03.551	03.363	03.175	02.986	02.798	0.307828	0.708990
3.3	02.609	02.420	02.232	02.044	01.855	01.667	01.479	01.291	01.102	00.914	0.307825	0.709012
3.4	00.725	00.536	00.348	00.160	*99.971	*99.783	*99.595	*99.406	*99.218	*99.030	0.307821	0.709034
3.5	43398.840	98.652	98.464	98.275	98.087	97.899	97.710	97.522	97.334	97.146	0.307817	0.709056
3.6	96.957	96.769	96.581	96.392	96.204	96.016	95.827	95.639	95.451	95.262	0.307813	0.709078
3.7	95.074	94.885	94.697	94.509	94.320	94.132	93.944	93.755	93.567	93.379	0.307809	0.709100
3.8	93.190	93.001	92.813	92.625	92.437	92.249	92.060	91.872	91.683	91.496	0.307805	0.709122
3.9	91.307	91.118	90.930	90.742	90.553	90.365	90.177	89.988	89.800	89.612	0.307802	0.709144
2304.0	43389.424	89.236	89.047	88.859	88.671	88.482	88.294	88.106	87.917	87.729	0.307798	0.709166
4.1	87.542	87.353	87.164	86.976	86.788	86.599	86.411	86.223	86.035	85.846	0.307794	0.709188
4.2	85.658	85.470	85.281	85.093	84.905	84.716	84.528	84.340	84.151	83.964	0.307790	0.709210
4.3	83.775	83.586	83.398	83.210	83.022	82.834	82.646	82.457	82.269	82.082	0.307786	0.709232
4.4	81.893	81.705	81.517	81.328	81.140	80.952	80.764	80.575	80.387	80.199	0.307782	0.709254
4.5	80.011	79.823	79.634	79.445	79.258	79.069	78.881	78.693	78.505	78.316	0.307779	0.709276
4.6	78.129	77.940	77.751	77.563	77.375	77.187	76.999	76.811	76.623	76.434	0.307775	0.709298
4.7	76.247	76.058	75.869	75.682	75.493	75.305	75.117	74.929	74.741	74.553	0.307771	0.709320
4.8	74.365	74.177	73.989	73.801	73.612	73.424	73.236	73.047	72.859	72.671	0.307767	0.709342
4.9	72.483	72.295	72.107	71.918	71.730	71.542	71.354	71.166	70.978	70.790	0.307763	0.709364
2305.0	43370.601	70.414	70.225	70.036	69.849	69.660	69.472	69.284	69.096	68.908	0.307759	0.709385
5.1	68.720	68.532	68.344	68.155	67.967	67.779	67.591	67.403	67.215	67.027	0.307756	0.709407
5.2	66.839	66.651	66.463	66.275	66.086	65.898	65.710	65.522	65.334	65.146	0.307752	0.709429
5.3	64.958	64.770	64.582	64.394	64.205	64.018	63.829	63.641	63.453	63.265	0.307748	0.709451
5.4	63.077	62.889	62.701	62.513	62.324	62.136	61.948	61.760	61.572	61.384	0.307744	0.709473
5.5	61.196	61.008	60.820	60.632	60.444	60.255	60.068	59.880	59.692	59.504	0.307740	0.709495
5.6	59.316	59.128	58.940	58.751	58.564	58.375	58.187	58.000	57.812	57.623	0.307737	0.709517
5.7	57.436	57.248	57.059	56.872	56.684	56.495	56.307	56.119	55.931	55.743	0.307733	0.709539
5.8	55.555	55.367	55.179	54.991	54.803	54.615	54.427	54.239	54.051	53.863	0.307729	0.709561
5.9	53.675	53.487	53.299	53.111	52.923	52.736	52.547	52.359	52.171	51.983	0.307725	0.709583
2306.0	43351.795	51.608	51.419	51.231	51.044	50.856	50.667	50.479	50.292	50.104	0.307721	0.709605
6.1	49.916	49.728	49.540	49.352	49.164	48.976	48.787	48.600	48.412	48.224	0.307717	0.709627
6.2	48.036	47.848	47.660	47.472	47.284	47.096	46.908	46.720	46.532	46.344	0.307714	0.709649
6.3	46.156	45.968	45.781	45.593	45.405	45.218	45.030	44.841	44.653	44.465	0.307710	0.709671
6.4	44.277	44.089	43.902	43.714	43.526	43.338	43.150	42.961	42.774	42.586	0.307706	0.709693
6.5	42.398	42.210	42.022	41.834	41.647	41.459	41.271	41.083	40.895	40.707	0.307702	0.709715
6.6	40.520	40.332	40.144	39.956	39.768	39.580	39.392	39.204	39.016	38.828	0.307698	0.709737
6.7	38.641	38.453	38.265	38.078	37.890	37.702	37.514	37.326	37.138	36.950	0.307695	0.709759
6.8	36.762	36.574	36.387	36.199	36.011	35.823	35.635	35.447	35.259	35.072	0.307691	0.709781
6.9	34.884	34.696	34.508	34.320	34.132	33.945	33.757	33.569	33.381	33.193	0.307687	0.709803
2307.0	43333.005	32.818	32.630	32.442	32.254	32.066	31.878	31.691	31.502	31.314	0.307683	0.709825
7.1	31.127	30.939	30.752	30.564	30.376	30.188	30.001	29.813	29.625	29.437	0.307679	0.709847
7.2	29.250	29.062	28.874	28.687	28.499	28.311	28.123	27.936	27.748	27.560	0.307676	0.709869
7.3	27.372	27.184	26.997	26.809	26.621	26.433	26.245	26.058	25.870	25.682	0.307672	0.709891
7.4	25.494	25.306	25.119	24.931	24.743	24.556	24.368	24.180	23.992	23.804	0.307668	0.709913
7.5	23.616	23.429	23.241	23.054	22.866	22.678	22.491	22.303	22.115	21.928	0.307664	0.709935
7.6	21.740	21.552	21.364	21.176	20.989	20.801	20.613	20.426	20.238	20.050	0.307660	0.709957
7.7	19.862	19.674	19.487	19.299	19.111	18.924	18.736	18.548	18.361	18.173	0.307656	0.709979
7.8	17.985	17.797	17.610	17.422	17.234	17.047	16.859	16.671	16.483	16.296	0.307653	0.710001
7.9	16.109	15.921	15.733	15.546	15.358	15.171	14.983	14.795	14.608	14.420	0.307649	0.710023
2308.0	43314.232	14.044	13.856	13.669	13.481	13.294	13.106	12.919	12.731	12.543	0.307645	0.710045
8.1	12.356	12.168	11.980	11.792	11.605	11.417	11.229	11.042	10.854			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2310.0	43276.734	76.547	76.359	76.172	75.985	75.797	75.609	75.422	75.235	75.048	0.307569	0.710485
0.1	74.861	74.673	74.486	74.298	74.111	73.924	73.736	73.549	73.362	73.174	0.307565	0.710507
0.2	72.987	72.800	72.613	72.426	72.238	72.051	71.865	71.677	71.489	71.302	0.307562	0.710529
0.3	71.115	70.927	70.741	70.553	70.366	70.179	69.992	69.804	69.616	69.429	0.307558	0.710551
0.4	69.242	69.055	68.868	68.680	68.493	68.306	68.119	67.931	67.744	67.557	0.307554	0.710573
0.5	67.369	67.182	66.995	66.808	66.621	66.433	66.246	66.059	65.871	65.684	0.307550	0.710595
0.6	65.497	65.310	65.122	64.935	64.748	64.561	64.374	64.187	63.999	63.812	0.307546	0.710617
0.7	63.625	63.437	63.250	63.063	62.876	62.689	62.502	62.315	62.127	61.940	0.307543	0.710639
0.8	61.752	61.565	61.378	61.191	61.004	60.817	60.630	60.442	60.254	60.068	0.307539	0.710661
0.9	59.880	59.693	59.506	59.319	59.132	58.945	58.758	58.570	58.383	58.196	0.307535	0.710683
2311.0	43258.008	57.822	57.634	57.447	57.260	57.074	56.886	56.700	56.512	56.325	0.307531	0.710705
1.1	56.138	55.951	55.763	55.576	55.389	55.202	55.015	54.828	54.641	54.453	0.307528	0.710727
1.2	54.266	54.079	53.892	53.705	53.518	53.330	53.144	52.957	52.769	52.582	0.307524	0.710749
1.3	52.395	52.207	52.021	51.833	51.646	51.459	51.272	51.085	50.897	50.710	0.307520	0.710771
1.4	50.523	50.336	50.149	49.962	49.775	49.589	49.401	49.214	49.027	48.840	0.307516	0.710793
1.5	48.652	48.466	48.279	48.091	47.905	47.718	47.530	47.344	47.156	46.969	0.307512	0.710815
1.6	46.782	46.595	46.408	46.220	46.034	45.847	45.659	45.473	45.286	45.098	0.307509	0.710837
1.7	44.911	44.724	44.537	44.350	44.163	43.976	43.789	43.602	43.415	43.228	0.307505	0.710859
1.8	43.041	42.853	42.667	42.479	42.293	42.106	41.919	41.732	41.545	41.358	0.307501	0.710881
1.9	41.171	40.983	40.797	40.609	40.422	40.236	40.049	39.861	39.675	39.488	0.307497	0.710903
2312.0	43239.301	39.113	38.926	38.739	38.553	38.365	38.178	37.992	37.805	37.618	0.307494	0.710925
2.1	37.431	37.243	37.056	36.869	36.683	36.495	36.308	36.122	35.935	35.748	0.307490	0.710947
2.2	35.561	35.373	35.186	35.000	34.813	34.626	34.439	34.252	34.065	33.878	0.307486	0.710969
2.3	33.691	33.504	33.317	33.130	32.943	32.756	32.569	32.382	32.195	32.009	0.307482	0.710991
2.4	31.822	31.635	31.448	31.260	31.073	30.887	30.700	30.513	30.326	30.139	0.307478	0.711013
2.5	29.952	29.766	29.578	29.391	29.205	29.018	28.831	28.644	28.457	28.270	0.307475	0.711035
2.6	28.083	27.896	27.710	27.522	27.335	27.148	26.961	26.775	26.588	26.401	0.307471	0.711057
2.7	26.214	26.027	25.840	25.653	25.466	25.279	25.093	24.906	24.719	24.533	0.307467	0.711079
2.8	24.346	24.159	23.972	23.785	23.598	23.411	23.224	23.037	22.850	22.664	0.307463	0.711101
2.9	22.477	22.290	22.103	21.916	21.729	21.542	21.355	21.168	20.982	20.795	0.307460	0.711123
2313.0	43220.608	20.421	20.235	20.048	19.861	19.674	19.487	19.301	19.114	18.927	0.307456	0.711145
3.1	18.740	18.553	18.366	18.179	17.992	17.806	17.619	17.432	17.245	17.058	0.307452	0.711167
3.2	16.872	16.685	16.498	16.312	16.124	15.937	15.750	15.564	15.377	15.190	0.307448	0.711189
3.3	15.003	14.816	14.630	14.443	14.256	14.069	13.882	13.695	13.509	13.322	0.307445	0.711212
3.4	13.135	12.948	12.763	12.576	12.389	12.202	12.015	11.828	11.642	11.455	0.307441	0.711234
3.5	11.268	11.082	10.895	10.708	10.521	10.334	10.147	9.961	9.774	9.587	0.307437	0.711256
3.6	09.401	09.214	09.027	08.840	08.654	08.466	08.279	08.093	07.906	07.719	0.307433	0.711278
3.7	07.533	07.346	07.159	06.973	06.786	06.599	06.413	06.226	06.039	05.853	0.307430	0.711300
3.8	05.666	05.479	05.293	05.106	04.919	04.733	04.545	04.359	04.172	03.986	0.307426	0.711322
3.9	03.799	03.612	03.426	03.239	03.052	02.866	02.678	02.492	02.305	02.119	0.307422	0.711344
2314.0	43201.932	01.745	01.559	01.372	01.186	00.999	00.811	00.625	00.438	00.251	0.307418	0.711366
4.1	00.065	*99.878	*99.691	*99.505	*99.318	*99.132	*98.944	*98.758	*98.571	*98.385	0.307414	0.711388
4.2	43198.198	98.012	97.825	97.639	97.452	97.266	97.079	96.892	96.705	96.519	0.307411	0.711410
4.3	96.332	96.146	95.959	95.772	95.585	95.399	95.213	95.025	94.839	94.652	0.307407	0.711432
4.4	94.466	94.279	94.093	93.906	93.719	93.533	93.346	93.159	92.973	92.786	0.307403	0.711454
4.5	92.599	92.413	92.227	92.040	91.854	91.667	91.480	91.293	91.106	90.920	0.307399	0.711476
4.6	90.734	90.547	90.361	90.174	89.988	89.801	89.614	89.428	89.241	89.054	0.307396	0.711498
4.7	88.868	88.682	88.495	88.309	88.122	87.935	87.749	87.562	87.375	87.189	0.307392	0.711520
4.8	87.002	86.815	86.629	86.443	86.256	86.070	85.883	85.697	85.509	85.323	0.307388	0.711542
4.9	85.137	84.950	84.764	84.577	84.391	84.205	84.018	83.831	83.645	83.458	0.307384	0.711564
2315.0	43183.271	83.085	82.899	82.712	82.526	82.339	82.153	81.967	81.780	81.593	0.307381	0.711586
5.1	81.407	81.220	81.034	80.847	80.661	80.474	80.288	80.102	79.915	79.728	0.307377	0.711608
5.2	79.542	79.355	79.168	78.982	78.795	78.609	78.423	78.236	78.050	77.863	0.307373	0.711630
5.3	77.676	77.490	77.304	77.117	76.931	76.745	76.558	76.372	76.185	76.000	0.307369	0.711652
5.4	75.812	75.625	75.439	75.253	75.066	74.880	74.694	74.507	74.321	74.135	0.307366	0.711674
5.5	73.947	73.761	73.575	73.388	73.202	73.016	72.829	72.643	72.457	72.270	0.307362	0.711696
5.6	72.083	71.897	71.710	71.523	71.336	71.151	70.964	70.777	70.592	70.405	0.307358	0.711719
5.7	70.219	70.032	69.846	69.660	69.473	69.287	69.101	68.914	68.728	68.542	0.307354	0.711741
5.8	68.356	68.168	67.983	67.796	67.610	67.424	67.237	67.051	66.864	66.678	0.307351	0.711763
5.9	66.492	66.305	66.119	65.932	65.746	65.560	65.373	65.187	65.001	64.814	0.307347	0.711785
2316.0	43164.628	64.441	64.255	64.068	63.882	63.696	63.509	63.323	63.137	62.950	0.307343	0.711807
6.1	62.765	62.578	62.391	62.205	62.019	61.832	61.646	61.460	61.273	61.087	0.307339	0.711829
6.2	60.901	60.715	60.528	60.342	60.156	59.969	59.783	59.597	59.410	59.225	0.307336	0.711851
6.3	59.038	58.852	58.665	58.479	58.292	58.106	57.920	57.733	57.547	57.361	0.307332	0.711873
6.4	57.175	56.988	56.802	56.615	56.429	56.243	56.057	55.870	55.685	55.498	0.307328	0.711895
6.5	55.312	55.125	54.938	54.752	54.566	54.380	54.194	54.008	53.821	53.636	0.307324	0.711917
6.6	53.450	53.263	53.077	52.890	52.704	52.518	52.332	52.146	51.959	51.772	0.307321	0.711939
6.7	51.587	51.400	51.214	51.028	50.841	50.655	50.469	50.283	50.096	49.911	0.307317	0.711961
6.8	49.724	49.538	49.352	49.165	48.979	48.793	48.606	48.420	48.234	48.048	0.307313	0.711983
6.9	47.862	47.675	47.490	47.303	47.116	46.931	46.744	46.558	46.372	46.187	0.307309	0.712005
2317.0	43146.000	45.814	45.628	45.441	45.255	45.069	44.882	44.697	44.510	44.324	0.307306	0.712027
7.1	44.138	43.952	43.766	43.580	43.393	43.207	43.021	42.834	42.648	42.462	0.307302	0.712049
7.2	42.276	42.090	41.904	41.718	41.531	41.345	41.159	40.973	40.787	40.601	0.307298	0.712071
7.3	40.415	40.228	40.042	39.856	39.669	39.483	39.297	39.111	38.925	38.740	0.307295	0.712094
7.4	38.553	38.367	38.181	37.995	37.809	37.623	37.436	37.250	37.064	36.878	0.307291	0.712116
7.5	36.692	36.506	36.320	36.134	35.948	35.761	35.575	35.389	35.203	35.017	0.307287	0.712138
7.6	34.831	34.645	34.458	34.272	34.086	33.900	33.713	33.528	33.342	33.155	0.307283	0.712160
7.7	32.970	32.784	32.597	32.412	32.226	32.039	31.853	31.667	31.480	31.295	0.307280	0.712182
7.8	31.109	30.923	30.737	30.551	30.365	30.179	29.993	29.807	29.620	29.435	0.307276	0.712204
7.9	29.249	29.062	28.876	28.690	28.504	28.318	28.132	27.946	27.760	27.574	0.307272	0.712226
2318.0	43127.388	27.202	27.016	26.830	26.644	26.458	26.271	26.085	25.899	25.713	0.307268	0.712248
8.1	25.528	25.341	25.155	24.969	24.784	24.598	24.411	24.225	24.039	23		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2320.0	43090.212	90.026	89.841	89.655	89.470	89.284	89.098	88.913	88.727	88.541	0.307154	0.712690
0.1	88.355	88.169	87.983	87.797	87.612	87.426	87.241	87.055	86.870	86.684	0.307190	0.712712
0.2	86.499	86.313	86.126	85.941	85.756	85.570	85.385	85.199	85.013	84.828	0.307186	0.712734
0.3	84.642	84.456	84.270	84.084	83.898	83.713	83.528	83.342	83.156	82.971	0.307183	0.712756
0.4	82.785	82.599	82.414	82.228	82.042	81.856	81.671	81.485	81.300	81.114	0.307179	0.712778
0.5	80.928	80.743	80.557	80.371	80.186	80.000	79.814	79.629	79.443	79.258	0.307175	0.712800
0.6	79.073	78.887	78.701	78.515	78.330	78.144	77.958	77.773	77.587	77.401	0.307172	0.712822
0.7	77.216	77.031	76.845	76.659	76.474	76.288	76.103	75.917	75.731	75.546	0.307168	0.712844
0.8	75.360	75.174	74.989	74.803	74.617	74.432	74.247	74.061	73.875	73.690	0.307164	0.712866
0.9	73.504	73.318	73.133	72.947	72.761	72.576	72.391	72.205	72.020	71.834	0.307160	0.712889
2321.0	43071.649	71.463	71.278	71.092	70.907	70.721	70.535	70.350	70.165	69.979	0.307157	0.712911
1.1	69.793	69.608	69.422	69.236	69.051	68.865	68.680	68.494	68.309	68.123	0.307153	0.712933
1.2	67.938	67.752	67.566	67.381	67.195	67.010	66.825	66.639	66.453	66.268	0.307149	0.712955
1.3	66.083	65.897	65.712	65.526	65.340	65.155	64.969	64.784	64.598	64.414	0.307146	0.712977
1.4	64.228	64.042	63.857	63.671	63.486	63.301	63.115	62.929	62.744	62.558	0.307142	0.712999
1.5	62.373	62.187	62.002	61.816	61.631	61.446	61.259	61.075	60.889	60.703	0.307138	0.713021
1.6	60.518	60.333	60.147	59.961	59.776	59.590	59.405	59.220	59.034	58.849	0.307134	0.713043
1.7	58.664	58.478	58.292	58.107	57.922	57.735	57.550	57.365	57.179	56.995	0.307131	0.713065
1.8	56.810	56.624	56.439	56.253	56.068	55.883	55.697	55.511	55.325	55.141	0.307127	0.713087
1.9	54.955	54.770	54.584	54.399	54.213	54.028	53.843	53.657	53.472	53.286	0.307123	0.713110
2322.0	43053.101	52.916	52.730	52.544	52.359	52.174	51.988	51.803	51.617	51.432	0.307120	0.713132
2.1	51.247	51.062	50.876	50.690	50.505	50.320	50.134	49.949	49.763	49.579	0.307116	0.713154
2.2	49.394	49.208	49.022	48.837	48.652	48.466	48.282	48.096	47.910	47.725	0.307112	0.713176
2.3	47.540	47.354	47.169	46.984	46.798	46.613	46.428	46.242	46.056	45.872	0.307108	0.713198
2.4	45.686	45.500	45.315	45.130	44.945	44.760	44.574	44.389	44.203	44.018	0.307105	0.713220
2.5	43.833	43.647	43.462	43.276	43.092	42.906	42.721	42.536	42.350	42.165	0.307101	0.713242
2.6	41.980	41.795	41.609	41.424	41.239	41.054	40.868	40.683	40.498	40.312	0.307097	0.713264
2.7	40.127	39.941	39.756	39.571	39.386	39.200	39.016	38.830	38.645	38.459	0.307094	0.713286
2.8	38.274	38.088	37.904	37.718	37.533	37.348	37.163	36.977	36.792	36.606	0.307090	0.713309
2.9	36.421	36.236	36.051	35.865	35.680	35.495	35.310	35.125	34.939	34.755	0.307086	0.713331
2323.0	43034.569	34.384	34.199	34.013	33.829	33.643	33.458	33.273	33.087	32.902	0.307083	0.713353
3.1	32.717	32.531	32.346	32.161	31.976	31.791	31.605	31.420	31.235	31.050	0.307079	0.713375
3.2	30.864	30.679	30.494	30.309	30.124	29.938	29.753	29.568	29.383	29.198	0.307075	0.713397
3.3	29.012	28.827	28.642	28.457	28.271	28.086	27.901	27.716	27.531	27.346	0.307071	0.713419
3.4	27.161	26.975	26.791	26.605	26.420	26.235	26.050	25.865	25.680	25.495	0.307068	0.713441
3.5	25.309	25.124	24.938	24.753	24.569	24.383	24.198	24.013	23.828	23.643	0.307064	0.713463
3.6	23.458	23.272	23.087	22.902	22.717	22.532	22.346	22.162	21.977	21.791	0.307060	0.713485
3.7	21.606	21.420	21.235	21.051	20.865	20.680	20.496	20.310	20.125	19.940	0.307057	0.713508
3.8	19.755	19.570	19.385	19.200	19.015	18.830	18.645	18.459	18.274	18.089	0.307053	0.713530
3.9	17.904	17.719	17.534	17.349	17.163	16.979	16.793	16.608	16.423	16.238	0.307049	0.713552
2324.0	43016.053	15.869	15.683	15.498	15.313	15.127	14.942	14.758	14.573	14.387	0.307046	0.713574
4.1	14.203	14.018	13.832	13.646	13.462	13.277	13.091	12.907	12.722	12.537	0.307042	0.713596
4.2	12.352	12.167	11.982	11.797	11.612	11.427	11.242	11.057	10.872	10.687	0.307038	0.713618
4.3	10.502	10.316	10.132	9.946	9.761	9.577	9.391	9.206	9.021	8.836	0.307035	0.713640
4.4	08.651	08.466	08.282	08.096	07.911	07.726	07.541	07.356	07.171	06.986	0.307031	0.713662
4.5	06.801	06.616	06.431	06.246	06.061	05.876	05.691	05.506	05.321	05.136	0.307027	0.713685
4.6	04.951	04.767	04.582	04.396	04.211	04.026	03.841	03.657	03.472	03.287	0.307023	0.713707
4.7	03.102	02.917	02.731	02.547	02.361	02.176	01.992	01.807	01.622	01.437	0.307020	0.713729
4.8	01.252	01.067	00.882	00.697	00.512	00.327	00.142	*99.957	*99.772	*99.587	0.307016	0.713751
4.9	42999.402	99.217	99.033	98.848	98.662	98.478	98.292	98.107	97.923	97.738	0.307012	0.713773
2325.0	42997.553	97.368	97.184	96.999	96.814	96.628	96.443	96.259	96.074	95.889	0.307009	0.713795
5.1	95.705	95.520	95.334	95.149	94.965	94.779	94.594	94.410	94.225	94.040	0.307005	0.713817
5.2	93.855	93.670	93.485	93.301	93.116	92.930	92.746	92.561	92.375	92.191	0.307001	0.713839
5.3	92.006	91.821	91.637	91.452	91.267	91.082	90.896	90.712	90.527	90.342	0.306998	0.713862
5.4	90.157	89.972	89.789	89.604	89.418	89.234	89.049	88.863	88.679	88.494	0.306994	0.713884
5.5	88.309	88.125	87.940	87.755	87.570	87.385	87.200	87.016	86.831	86.646	0.306990	0.713906
5.6	86.461	86.276	86.091	85.906	85.722	85.537	85.351	85.167	84.982	84.797	0.306987	0.713928
5.7	84.613	84.428	84.243	84.059	83.874	83.688	83.503	83.318	83.134	82.949	0.306983	0.713950
5.8	82.764	82.580	82.395	82.211	82.026	81.841	81.656	81.472	81.286	81.102	0.306979	0.713972
5.9	80.917	80.732	80.547	80.363	80.178	79.993	79.809	79.624	79.438	79.254	0.306976	0.713994
2326.0	42979.069	78.884	78.700	78.515	78.331	78.146	77.960	77.776	77.591	77.406	0.306972	0.714017
6.1	77.222	77.037	76.852	76.667	76.482	76.298	76.113	75.929	75.743	75.558	0.306968	0.714039
6.2	75.374	75.189	75.004	74.820	74.636	74.451	74.267	74.082	73.897	73.712	0.306964	0.714061
6.3	73.527	73.342	73.158	72.973	72.788	72.604	72.419	72.234	72.049	71.865	0.306961	0.714083
6.4	71.680	71.495	71.311	71.126	70.941	70.757	70.572	70.387	70.203	70.018	0.306957	0.714105
6.5	69.833	69.648	69.463	69.279	69.094	68.910	68.725	68.541	68.356	68.170	0.306953	0.714127
6.6	67.986	67.801	67.617	67.432	67.248	67.063	66.878	66.694	66.509	66.325	0.306950	0.714149
6.7	66.140	65.955	65.771	65.586	65.401	65.216	65.032	64.848	64.663	64.479	0.306946	0.714171
6.8	64.293	64.108	63.924	63.739	63.555	63.371	63.186	63.001	62.816	62.632	0.306942	0.714194
6.9	62.447	62.262	62.078	61.893	61.708	61.524	61.339	61.154	60.970	60.786	0.306939	0.714216
2327.0	42960.600	60.416	60.231	60.046	59.863	59.678	59.494	59.310	59.125	58.940	0.306935	0.714238
7.1	58.756	58.570	58.386	58.201	58.017	57.832	57.647	57.463	57.279	57.094	0.306931	0.714260
7.2	56.910	56.725	56.540	56.355	56.171	55.986	55.802	55.617	55.433	55.249	0.306928	0.714282
7.3	55.064	54.878	54.694	54.510	54.325	54.141	53.956	53.771	53.587	53.403	0.306924	0.714304
7.4	53.218	53.033	52.849	52.664	52.479	52.295	52.111	51.926	51.742	51.558	0.306920	0.714327
7.5	51.373	51.189	51.004	50.819	50.635	50.450	50.266	50.082	49.897	49.712	0.306917	0.714349
7.6	49.528	49.344	49.158	48.974	48.790	48.605	48.420	48.236	48.052	47.867	0.306913	0.714371
7.7	47.683	47.499	47.313	47.129	46.944	46.760	46.576	46.391	46.207	46.022	0.306909	0.714393
7.8	45.838	45.653	45.469	45.284	45.100	44.916	44.731	44.547	44.362	44.178	0.306906	0.714415
7.9	43.994	43.809	43.625	43.439	43.255	43.071	42.887	42.702	42.518	42.333	0.306902	0.714437
2328.0	42942.109	41.965	41.780	41.595	41.411	41.227	41.042	40.858	40.673	40.489	0.306898	0.714459
8.1	40.345	40.160	39.976	39.790	39.605	39.420	39.235	39.050	38.865	38.680		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2330.0	42905.292	05.107	04.923	04.739	04.556	04.371	04.187	04.003	03.819	03.634	0.306825	0.714903
0.1	03.451	03.266	03.082	02.898	02.714	02.530	02.346	02.162	01.978	01.793	0.306822	0.714925
0.2	01.609	01.425	01.241	01.057	00.873	00.688	00.505	00.321	00.136	*99.952	0.306818	0.714947
0.3	42899.769	99.584	99.401	99.216	99.032	98.849	98.665	98.480	98.296	98.112	0.306814	0.714969
0.4	97.928	97.743	97.560	97.375	97.191	97.008	96.824	96.639	96.456	96.271	0.306811	0.714991
0.5	96.087	95.903	95.719	95.535	95.351	95.167	94.983	94.799	94.615	94.431	0.306807	0.715014
0.6	94.247	94.062	93.878	93.694	93.511	93.326	93.142	92.958	92.774	92.590	0.306803	0.715036
0.7	92.407	92.223	92.039	91.855	91.671	91.486	91.303	91.119	90.935	90.751	0.306800	0.715058
0.8	90.567	90.382	90.199	90.015	89.831	89.647	89.463	89.278	89.094	88.911	0.306796	0.715080
0.9	88.727	88.542	88.358	88.174	87.990	87.807	87.623	87.438	87.255	87.071	0.306792	0.715102
2331.0	42886.887	86.703	86.519	86.334	86.151	85.967	85.783	85.599	85.415	85.231	0.306789	0.715124
1.1	85.047	84.864	84.680	84.495	84.312	84.127	83.943	83.760	83.576	83.392	0.306785	0.715147
1.2	83.208	83.024	82.840	82.656	82.472	82.288	82.104	81.920	81.736	81.553	0.306781	0.715169
1.3	81.369	81.185	81.000	80.816	80.632	80.449	80.265	80.081	79.897	79.713	0.306778	0.715191
1.4	79.529	79.345	79.161	78.977	78.793	78.609	78.426	78.242	78.058	77.874	0.306774	0.715213
1.5	77.690	77.506	77.323	77.139	76.955	76.771	76.587	76.403	76.219	76.036	0.306770	0.715235
1.6	75.852	75.668	75.484	75.300	75.116	74.932	74.748	74.564	74.380	74.196	0.306767	0.715257
1.7	74.013	73.829	73.645	73.461	73.277	73.093	72.910	72.726	72.542	72.358	0.306763	0.715280
1.8	72.174	71.990	71.807	71.623	71.438	71.255	71.071	70.887	70.703	70.520	0.306760	0.715302
1.9	70.335	70.152	69.968	69.785	69.601	69.417	69.233	69.049	68.866	68.682	0.306756	0.715324
2332.0	42868.498	68.314	68.130	67.946	67.763	67.579	67.395	67.211	67.027	66.843	0.306752	0.715346
2.1	66.660	66.476	66.292	66.108	65.925	65.740	65.557	65.373	65.189	65.005	0.306749	0.715368
2.2	64.822	64.638	64.454	64.271	64.087	63.902	63.719	63.535	63.351	63.168	0.306745	0.715391
2.3	62.984	62.800	62.617	62.433	62.250	62.066	61.882	61.698	61.514	61.331	0.306741	0.715413
2.4	61.146	60.963	60.779	60.596	60.412	60.229	60.044	59.860	59.677	59.493	0.306738	0.715435
2.5	59.309	59.125	58.942	58.758	58.575	58.391	58.207	58.023	57.839	57.655	0.306734	0.715457
2.6	57.472	57.288	57.104	56.920	56.737	56.553	56.369	56.186	56.002	55.818	0.306730	0.715479
2.7	55.635	55.451	55.267	55.083	54.900	54.717	54.533	54.349	54.165	53.982	0.306727	0.715502
2.8	53.798	53.614	53.431	53.247	53.063	52.880	52.696	52.512	52.328	52.145	0.306723	0.715524
2.9	51.961	51.777	51.594	51.410	51.227	51.043	50.859	50.675	50.492	50.308	0.306720	0.715546
2333.0	42850.124	49.941	49.757	49.573	49.390	49.206	49.022	48.839	48.655	48.471	0.306716	0.715568
3.1	48.288	48.104	47.920	47.737	47.553	47.370	47.187	47.003	46.819	46.635	0.306712	0.715590
3.2	46.452	46.268	46.084	45.901	45.717	45.534	45.351	45.167	44.982	44.799	0.306709	0.715613
3.3	44.616	44.432	44.249	44.065	43.881	43.698	43.514	43.331	43.146	42.963	0.306705	0.715635
3.4	42.779	42.596	42.413	42.229	42.045	41.862	41.678	41.494	41.311	41.127	0.306701	0.715657
3.5	40.943	40.760	40.576	40.393	40.209	40.026	39.842	39.660	39.476	39.292	0.306698	0.715679
3.6	39.108	38.925	38.741	38.557	38.374	38.190	38.007	37.824	37.640	37.456	0.306694	0.715701
3.7	37.272	37.089	36.905	36.722	36.539	36.354	36.171	35.988	35.804	35.621	0.306690	0.715723
3.8	35.437	35.253	35.070	34.887	34.703	34.520	34.336	34.152	33.969	33.786	0.306687	0.715746
3.9	33.602	33.418	33.235	33.051	32.867	32.685	32.500	32.317	32.135	31.951	0.306683	0.715768
2334.0	42831.767	31.583	31.400	31.216	31.033	30.850	30.666	30.483	30.299	30.116	0.306680	0.715790
4.1	29.933	29.749	29.565	29.381	29.198	29.015	28.831	28.648	28.464	28.281	0.306676	0.715812
4.2	28.098	27.914	27.730	27.547	27.363	27.180	26.997	26.813	26.629	26.446	0.306672	0.715834
4.3	26.263	26.079	25.896	25.712	25.528	25.346	25.162	24.979	24.795	24.612	0.306669	0.715857
4.4	24.429	24.245	24.062	23.878	23.694	23.511	23.328	23.145	22.961	22.778	0.306665	0.715879
4.5	22.594	22.411	22.227	22.043	21.860	21.677	21.494	21.311	21.127	20.943	0.306661	0.715901
4.6	20.760	20.577	20.393	20.209	20.026	19.843	19.659	19.476	19.292	19.109	0.306658	0.715923
4.7	18.926	18.743	18.559	18.375	18.192	18.009	17.826	17.642	17.458	17.275	0.306654	0.715946
4.8	17.093	16.909	16.726	16.542	16.359	16.176	15.992	15.809	15.625	15.442	0.306651	0.715968
4.9	15.259	15.075	14.893	14.708	14.525	14.342	14.158	13.975	13.792	13.608	0.306647	0.715990
2335.0	42813.425	13.242	13.059	12.875	12.692	12.508	12.325	12.142	11.958	11.775	0.306643	0.716012
5.1	11.592	11.409	11.225	11.041	10.858	10.675	10.491	10.309	10.125	09.941	0.306640	0.716034
5.2	09.759	09.576	09.392	09.209	09.025	08.842	08.659	08.476	08.292	08.109	0.306636	0.716057
5.3	07.926	07.743	07.560	07.376	07.192	07.009	06.826	06.643	06.459	06.276	0.306632	0.716079
5.4	06.093	05.909	05.727	05.543	05.359	05.176	04.993	04.810	04.626	04.443	0.306629	0.716101
5.5	04.260	04.077	03.894	03.710	03.527	03.343	03.160	02.977	02.794	02.610	0.306625	0.716123
5.6	02.428	02.244	02.061	01.878	01.695	01.512	01.328	01.145	00.962	00.778	0.306622	0.716145
5.7	00.596	00.412	00.229	00.046	*99.863	*99.679	*99.496	*99.312	*99.129	*98.946	0.306618	0.716168
5.8	42798.763	98.580	98.397	98.213	98.030	97.847	97.664	97.480	97.297	97.114	0.306614	0.716190
5.9	96.931	96.748	96.564	96.381	96.198	96.015	95.831	95.648	95.465	95.282	0.306611	0.716212
2336.0	42795.099	94.916	94.732	94.549	94.367	94.184	94.000	93.817	93.634	93.450	0.306607	0.716234
6.1	93.268	93.084	92.901	92.718	92.535	92.352	92.168	91.985	91.802	91.619	0.306604	0.716256
6.2	91.436	91.252	91.069	90.886	90.703	90.520	90.337	90.153	89.970	89.787	0.306600	0.716279
6.3	89.604	89.421	89.238	89.055	88.872	88.689	88.505	88.322	88.139	87.956	0.306596	0.716301
6.4	87.772	87.589	87.407	87.223	87.040	86.858	86.675	86.491	86.308	86.125	0.306593	0.716323
6.5	85.942	85.759	85.576	85.393	85.210	85.027	84.843	84.661	84.477	84.294	0.306589	0.716345
6.6	84.111	83.928	83.745	83.562	83.379	83.195	83.012	82.830	82.646	82.462	0.306585	0.716368
6.7	82.280	82.097	81.914	81.731	81.548	81.364	81.182	80.999	80.815	80.632	0.306582	0.716390
6.8	80.449	80.266	80.083	79.900	79.717	79.534	79.352	79.168	78.985	78.802	0.306578	0.716412
6.9	78.619	78.436	78.253	78.070	77.887	77.704	77.521	77.338	77.155	76.971	0.306575	0.716434
2337.0	42776.788	76.605	76.422	76.239	76.057	75.874	75.690	75.508	75.325	75.141	0.306571	0.716456
7.1	74.958	74.775	74.592	74.409	74.227	74.043	73.860	73.677	73.494	73.311	0.306567	0.716479
7.2	73.128	72.945	72.762	72.579	72.396	72.213	72.030	71.847	71.665	71.482	0.306564	0.716501
7.3	71.299	71.115	70.933	70.750	70.566	70.384	70.201	70.018	69.835	69.652	0.306560	0.716523
7.4	69.469	69.286	69.103	68.920	68.737	68.554	68.371	68.188	68.005	67.822	0.306557	0.716545
7.5	67.639	67.456	67.273	67.090	66.908	66.725	66.542	66.359	66.176	65.993	0.306553	0.716568
7.6	65.810	65.626	65.443	65.260	65.078	64.895	64.712	64.529	64.346	64.164	0.306549	0.716590
7.7	63.981	63.798	63.615	63.432	63.249	63.066	62.883	62.700	62.518	62.335	0.306546	0.716612
7.8	62.152	61.969	61.786	61.603	61.420	61.237	61.054	60.871	60.688	60.506	0.306542	0.716634
7.9	60.323	60.140	59.957	59.773	59.591	59.408	59.225	59.042	58.860	58.677	0.306539	0.716657
2338.0	42758.494	58.311	58.127	57.945	57.762	57.579	57.396	57.214	57.031	56.848	0.306535	0.716679
8.1	56.666	56.483	56.300	56.116	55.934	55.751	55.568	55.386	55.203</			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2340.0	42721.951	21.769	21.586	21.403	21.221	21.039	20.856	20.674	20.490	20.308	0.306463	0.717124
0.1	20.125	19.943	19.760	19.578	19.396	19.213	19.030	18.848	18.666	18.482	0.306459	0.717146
0.2	18.300	18.118	17.935	17.753	17.570	17.388	17.206	17.023	16.840	16.658	0.306456	0.717168
0.3	16.475	16.292	16.110	15.928	15.745	15.563	15.380	15.198	15.015	14.833	0.306452	0.717190
0.4	14.650	14.467	14.285	14.103	13.920	13.738	13.555	13.373	13.190	13.007	0.306449	0.717213
0.5	12.825	12.643	12.460	12.277	12.095	11.913	11.730	11.548	11.365	11.184	0.306445	0.717235
0.6	11.001	10.818	10.636	10.453	10.271	10.088	09.906	09.724	09.541	09.358	0.306442	0.717257
0.7	09.176	08.993	08.811	08.629	08.446	08.264	08.082	07.899	07.716	07.534	0.306438	0.717279
0.8	07.351	07.169	06.987	06.804	06.622	06.439	06.257	06.074	05.892	05.710	0.306434	0.717302
0.9	05.527	05.344	05.162	04.979	04.797	04.615	04.433	04.250	04.068	03.886	0.306431	0.717324
2341.0	42703.703	03.521	03.338	03.156	02.974	02.792	02.609	02.427	02.245	02.062	0.306427	0.717346
1.1	01.880	01.697	01.514	01.332	01.150	00.967	00.785	00.603	00.420	00.238	0.306424	0.717368
1.2	00.056	*99.874	*99.690	*99.508	*99.326	*99.144	*98.961	*98.779	*98.596	*98.415	0.306420	0.717391
1.3	42698.232	98.049	97.867	97.685	97.502	97.320	97.138	96.955	96.772	96.591	0.306416	0.717413
1.4	96.408	96.226	96.044	95.861	95.679	95.497	95.314	95.132	94.950	94.768	0.306413	0.717435
1.5	94.585	94.403	94.221	94.038	93.856	93.673	93.491	93.309	93.127	92.944	0.306409	0.717457
1.6	92.762	92.580	92.397	92.214	92.033	91.850	91.668	91.486	91.303	91.121	0.306406	0.717480
1.7	90.939	90.757	90.574	90.392	90.209	90.027	89.845	89.663	89.480	89.298	0.306402	0.717502
1.8	89.116	88.934	88.752	88.569	88.387	88.205	88.022	87.840	87.658	87.476	0.306399	0.717524
1.9	87.293	87.111	86.929	86.747	86.564	86.382	86.200	86.018	85.835	85.653	0.306395	0.717546
2342.0	42685.471	85.289	85.106	84.924	84.742	84.560	84.377	84.195	84.013	83.831	0.306391	0.717569
2.1	83.649	83.466	83.284	83.102	82.919	82.737	82.555	82.373	82.190	82.008	0.306388	0.717591
2.2	81.826	81.644	81.461	81.280	81.097	80.915	80.733	80.551	80.369	80.187	0.306384	0.717613
2.3	80.004	79.822	79.640	79.458	79.276	79.094	78.911	78.729	78.546	78.365	0.306381	0.717635
2.4	78.182	78.000	77.818	77.636	77.454	77.271	77.089	76.907	76.725	76.542	0.306377	0.717658
2.5	76.360	76.178	75.996	75.814	75.632	75.449	75.267	75.085	74.903	74.721	0.306374	0.717680
2.6	74.539	74.357	74.174	73.992	73.811	73.627	73.445	73.264	73.082	72.899	0.306370	0.717702
2.7	72.718	72.536	72.354	72.171	71.989	71.807	71.625	71.442	71.260	71.079	0.306366	0.717724
2.8	70.896	70.714	70.532	70.350	70.168	69.986	69.804	69.621	69.439	69.257	0.306363	0.717747
2.9	69.075	68.893	68.711	68.529	68.347	68.165	67.982	67.800	67.618	67.436	0.306359	0.717769
2343.0	42667.253	67.072	66.890	66.708	66.526	66.344	66.162	65.979	65.797	65.615	0.306356	0.717791
3.1	65.434	65.251	65.069	64.887	64.706	64.523	64.341	64.159	63.977	63.794	0.306352	0.717814
3.2	63.613	63.431	63.249	63.067	62.885	62.702	62.521	62.338	62.156	61.974	0.306349	0.717836
3.3	61.792	61.610	61.428	61.246	61.064	60.882	60.700	60.518	60.335	60.153	0.306345	0.717858
3.4	59.971	59.789	59.607	59.425	59.243	59.062	58.879	58.697	58.515	58.333	0.306341	0.717880
3.5	58.151	57.970	57.788	57.605	57.424	57.242	57.060	56.878	56.696	56.513	0.306338	0.717903
3.6	56.332	56.149	55.967	55.785	55.604	55.421	55.239	55.058	54.876	54.693	0.306334	0.717925
3.7	54.512	54.330	54.147	53.966	53.784	53.602	53.420	53.238	53.056	52.874	0.306331	0.717947
3.8	52.691	52.509	52.328	52.146	51.964	51.782	51.600	51.418	51.236	51.054	0.306327	0.717969
3.9	50.872	50.689	50.508	50.327	50.145	49.963	49.781	49.599	49.417	49.235	0.306324	0.717992
2344.0	42649.053	48.871	48.689	48.507	48.325	48.144	47.961	47.780	47.598	47.416	0.306320	0.718014
4.1	47.234	47.052	46.870	46.687	46.506	46.324	46.142	45.960	45.778	45.596	0.306316	0.718036
4.2	45.415	45.232	45.050	44.869	44.687	44.504	44.323	44.141	43.959	43.778	0.306313	0.718059
4.3	43.596	43.413	43.231	43.049	42.868	42.687	42.504	42.323	42.141	41.959	0.306309	0.718081
4.4	41.777	41.595	41.413	41.231	41.049	40.868	40.686	40.504	40.322	40.140	0.306306	0.718103
4.5	39.958	39.777	39.594	39.412	39.231	39.049	38.867	38.686	38.503	38.321	0.306302	0.718125
4.6	38.140	37.958	37.775	37.593	37.412	37.230	37.048	36.867	36.685	36.503	0.306299	0.718148
4.7	36.321	36.139	35.957	35.775	35.594	35.412	35.230	35.049	34.867	34.686	0.306295	0.718170
4.8	34.503	34.321	34.140	33.958	33.776	33.594	33.413	33.230	33.048	32.867	0.306291	0.718192
4.9	32.685	32.503	32.322	32.140	31.958	31.776	31.594	31.412	31.231	31.049	0.306288	0.718215
2345.0	42630.867	30.686	30.504	30.321	30.140	29.958	29.776	29.595	29.413	29.231	0.306284	0.718237
5.1	29.050	28.868	28.686	28.503	28.322	28.140	27.958	27.777	27.596	27.414	0.306281	0.718259
5.2	27.232	27.050	26.869	26.687	26.505	26.323	26.142	25.960	25.778	25.597	0.306277	0.718281
5.3	25.415	25.233	25.051	24.870	24.688	24.506	24.324	24.142	23.960	23.779	0.306274	0.718304
5.4	23.597	23.416	23.234	23.052	22.870	22.688	22.507	22.325	22.144	21.961	0.306270	0.718326
5.5	21.780	21.599	21.417	21.235	21.053	20.871	20.689	20.508	20.326	20.145	0.306267	0.718348
5.6	19.964	19.782	19.600	19.418	19.237	19.055	18.873	18.691	18.510	18.328	0.306263	0.718371
5.7	18.146	17.965	17.783	17.602	17.420	17.238	17.056	16.875	16.693	16.512	0.306259	0.718393
5.8	16.330	16.148	15.967	15.785	15.603	15.422	15.240	15.058	14.876	14.695	0.306256	0.718415
5.9	14.513	14.331	14.150	13.968	13.787	13.605	13.423	13.241	13.060	12.878	0.306252	0.718437
2346.0	42612.696	12.515	12.334	12.152	11.971	11.790	11.607	11.426	11.244	11.062	0.306249	0.718460
6.1	10.881	10.699	10.518	10.336	10.155	09.973	09.791	09.609	09.428	09.246	0.306245	0.718482
6.2	09.065	08.883	08.701	08.520	08.338	08.157	07.976	07.793	07.612	07.431	0.306242	0.718504
6.3	07.249	07.067	06.886	06.704	06.522	06.341	06.160	05.978	05.795	05.614	0.306238	0.718527
6.4	05.433	05.251	05.070	04.888	04.707	04.526	04.344	04.163	03.981	03.799	0.306235	0.718549
6.5	03.618	03.437	03.255	03.073	02.892	02.710	02.528	02.346	02.165	01.983	0.306231	0.718571
6.6	01.802	01.621	01.439	01.257	01.076	00.895	00.713	00.532	00.350	00.168	0.306228	0.718594
6.7	99.987	99.805	99.624	99.442	99.261	99.079	98.898	98.716	98.534	98.353	0.306224	0.718616
6.8	98.171	97.990	97.809	97.627	97.446	97.265	97.083	96.902	96.720	96.539	0.306220	0.718638
6.9	96.357	96.175	95.994	95.812	95.631	95.450	95.269	95.087	94.906	94.724	0.306217	0.718660
2347.0	42594.542	94.361	94.179	93.998	93.816	93.635	93.454	93.272	93.091	92.909	0.306213	0.718683
7.1	92.728	92.546	92.364	92.183	92.002	91.820	91.639	91.458	91.276	91.094	0.306210	0.718705
7.2	90.913	90.731	90.550	90.369	90.187	90.005	89.825	89.643	89.462	89.281	0.306206	0.718727
7.3	89.099	88.917	88.736	88.555	88.373	88.192	88.011	87.829	87.647	87.466	0.306203	0.718750
7.4	87.285	87.103	86.922	86.740	86.559	86.378	86.196	86.015	85.834	85.652	0.306199	0.718772
7.5	85.471	85.289	85.107	84.926	84.745	84.563	84.382	84.201	84.020	83.838	0.306196	0.718794
7.6	83.657	83.475	83.293	83.112	82.931	82.750	82.568	82.387	82.206	82.024	0.306192	0.718817
7.7	81.844	81.662	81.480	81.299	81.118	80.936	80.755	80.574	80.393	80.211	0.306189	0.718839
7.8	80.030	79.849	79.667	79.485	79.304	79.123	78.941	78.760	78.579	78.398	0.306185	0.718861
7.9	78.216	78.035	77.854	77.672	77.490	77.310	77.128	76.947	76.766	76.584	0.306181	0.718883
2348.0	42576.403	76.222	76.040	75.858	75.678	75.496	75.314	75.134	74.952	74.771	0.306178	0.718906
8.1	74.590	74.409	74.228	74.046	73.865	73.684	73.502	73.321	73.140			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2350.0	42540.170	39.990	39.809	39.627	39.447	39.266	39.084	38.904	38.723	38.541	0.306107	0.719352
0.1	38.361	38.180	37.999	37.817	37.637	37.456	37.274	37.094	36.913	36.731	0.306104	0.719374
0.2	36.551	36.370	36.188	36.008	35.827	35.646	35.465	35.285	35.104	34.923	0.306100	0.719397
0.3	34.741	34.560	34.379	34.198	34.017	33.837	33.656	33.475	33.293	33.113	0.306097	0.719419
0.4	32.931	32.750	32.570	32.389	32.208	32.027	31.846	31.665	31.484	31.303	0.306093	0.719441
0.5	31.122	30.941	30.760	30.579	30.398	30.217	30.037	29.856	29.675	29.494	0.306090	0.719464
0.6	29.313	29.132	28.951	28.770	28.589	28.409	28.228	28.047	27.866	27.685	0.306086	0.719486
0.7	27.504	27.324	27.142	26.961	26.780	26.600	26.419	26.238	26.057	25.876	0.306083	0.719508
0.8	25.695	25.514	25.333	25.152	24.971	24.791	24.610	24.429	24.248	24.067	0.306079	0.719531
0.9	23.886	23.706	23.524	23.343	23.163	22.982	22.801	22.620	22.439	22.258	0.306076	0.719553
2351.0	42522.078	21.897	21.715	21.535	21.354	21.173	20.992	20.812	20.631	20.450	0.306072	0.719575
1.1	20.270	20.089	19.908	19.727	19.546	19.365	19.184	19.004	18.823	18.642	0.306069	0.719598
1.2	18.461	18.280	18.100	17.918	17.737	17.557	17.376	17.195	17.014	16.834	0.306065	0.719620
1.3	16.653	16.472	16.292	16.110	15.929	15.749	15.568	15.387	15.206	15.025	0.306061	0.719642
1.4	14.845	14.664	14.483	14.302	14.121	13.940	13.760	13.579	13.398	13.217	0.306058	0.719665
1.5	13.037	12.857	12.676	12.495	12.314	12.133	11.952	11.772	11.591	11.410	0.306054	0.719687
1.6	11.230	11.049	10.868	10.687	10.507	10.325	10.145	09.964	09.783	09.603	0.306051	0.719709
1.7	09.422	09.241	09.060	08.880	08.698	08.518	08.337	08.156	07.976	07.795	0.306047	0.719732
1.8	07.614	07.434	07.253	07.072	06.891	06.710	06.530	06.349	06.168	05.988	0.306044	0.719754
1.9	05.807	05.626	05.446	05.266	05.084	04.904	04.723	04.542	04.362	04.181	0.306040	0.719776
2352.0	42504.000	03.820	03.639	03.458	03.278	03.097	02.916	02.735	02.555	02.374	0.306037	0.719799
2.1	02.193	02.013	01.832	01.651	01.471	01.290	01.108	00.928	00.748	00.567	0.306033	0.719821
2.2	00.386	00.206	00.025	*99.845	*99.664	*99.483	*99.302	*99.122	*98.940	*98.760	0.306030	0.719843
2.3	42498.580	98.399	98.219	98.038	97.857	97.677	97.497	97.315	97.134	96.954	0.306026	0.719866
2.4	96.773	96.593	96.413	96.231	96.051	95.871	95.690	95.509	95.328	95.147	0.306023	0.719888
2.5	94.967	94.787	94.606	94.425	94.245	94.064	93.883	93.703	93.522	93.341	0.306019	0.719910
2.6	93.161	92.980	92.799	92.619	92.438	92.258	92.077	91.896	91.716	91.535	0.306016	0.719933
2.7	91.354	91.174	90.993	90.813	90.632	90.452	90.271	90.091	89.911	89.730	0.306012	0.719955
2.8	89.549	89.369	89.188	89.008	88.827	88.647	88.466	88.285	88.104	87.924	0.306009	0.719977
2.9	87.743	87.562	87.382	87.202	87.021	86.841	86.660	86.479	86.299	86.118	0.306005	0.720000
2353.0	42485.937	85.757	85.577	85.396	85.216	85.035	84.854	84.674	84.494	84.312	0.306002	0.720022
3.1	84.132	83.952	83.771	83.590	83.410	83.229	83.049	82.869	82.688	82.508	0.305998	0.720044
3.2	82.328	82.147	81.966	81.786	81.605	81.425	81.245	81.064	80.883	80.703	0.305995	0.720067
3.3	80.522	80.341	80.161	79.981	79.800	79.620	79.439	79.259	79.078	78.898	0.305991	0.720089
3.4	78.717	78.536	78.356	78.176	77.995	77.815	77.634	77.454	77.273	77.093	0.305988	0.720111
3.5	76.912	76.732	76.551	76.371	76.190	76.010	75.830	75.649	75.469	75.288	0.305984	0.720134
3.6	75.107	74.927	74.747	74.566	74.386	74.206	74.025	73.845	73.665	73.484	0.305981	0.720156
3.7	73.304	73.123	72.942	72.762	72.582	72.401	72.221	72.041	71.860	71.680	0.305977	0.720179
3.8	71.500	71.318	71.138	70.958	70.777	70.597	70.417	70.236	70.056	69.875	0.305974	0.720201
3.9	69.695	69.514	69.334	69.153	68.973	68.793	68.612	68.432	68.252	68.071	0.305970	0.720223
2354.0	42467.891	67.710	67.530	67.349	67.169	66.989	66.809	66.629	66.448	66.268	0.305967	0.720246
4.1	66.088	65.907	65.727	65.545	65.366	65.185	65.005	64.825	64.644	64.464	0.305963	0.720268
4.2	64.284	64.103	63.923	63.742	63.562	63.381	63.201	63.021	62.840	62.661	0.305960	0.720290
4.3	62.480	62.299	62.120	61.938	61.758	61.578	61.397	61.217	61.037	60.857	0.305956	0.720313
4.4	60.676	60.495	60.316	60.135	59.955	59.774	59.594	59.414	59.234	59.054	0.305953	0.720335
4.5	58.874	58.693	58.513	58.333	58.152	57.972	57.791	57.611	57.431	57.250	0.305949	0.720357
4.6	57.071	56.890	56.709	56.529	56.349	56.168	55.988	55.808	55.627	55.447	0.305946	0.720380
4.7	55.268	55.087	54.907	54.727	54.546	54.365	54.186	54.005	53.825	53.645	0.305942	0.720402
4.8	53.464	53.284	53.104	52.924	52.743	52.563	52.382	52.202	52.021	51.842	0.305939	0.720424
4.9	51.662	51.481	51.302	51.122	50.941	50.761	50.580	50.400	50.220	50.040	0.305935	0.720447
2355.0	42449.859	49.680	49.499	49.319	49.139	48.958	48.778	48.598	48.417	48.237	0.305932	0.720469
5.1	48.057	47.877	47.697	47.516	47.336	47.156	46.975	46.795	46.615	46.435	0.305928	0.720492
5.2	46.255	46.075	45.894	45.714	45.534	45.353	45.173	44.993	44.812	44.633	0.305925	0.720514
5.3	44.453	44.272	44.092	43.913	43.732	43.553	43.372	43.191	43.011	42.832	0.305921	0.720536
5.4	42.651	42.471	42.291	42.111	41.930	41.750	41.570	41.390	41.209	41.029	0.305918	0.720559
5.5	40.849	40.669	40.489	40.309	40.129	39.949	39.769	39.588	39.408	39.228	0.305914	0.720581
5.6	39.048	38.868	38.687	38.507	38.327	38.147	37.967	37.787	37.606	37.426	0.305911	0.720603
5.7	37.246	37.066	36.886	36.706	36.525	36.346	36.166	35.986	35.805	35.625	0.305907	0.720626
5.8	35.445	35.265	35.085	34.905	34.725	34.545	34.365	34.185	34.004	33.824	0.305904	0.720648
5.9	33.644	33.463	33.284	33.104	32.923	32.744	32.563	32.383	32.203	32.023	0.305900	0.720670
2356.0	42431.843	31.663	31.483	31.303	31.123	30.943	30.762	30.583	30.402	30.222	0.305897	0.720693
6.1	30.042	29.862	29.682	29.501	29.322	29.142	28.961	28.782	28.602	28.422	0.305893	0.720715
6.2	28.242	28.062	27.881	27.702	27.521	27.341	27.162	26.981	26.801	26.622	0.305890	0.720738
6.3	26.441	26.261	26.081	25.901	25.721	25.542	25.361	25.181	25.001	24.821	0.305886	0.720760
6.4	24.641	24.460	24.281	24.101	23.920	23.741	23.561	23.380	23.201	23.021	0.305883	0.720782
6.5	22.840	22.661	22.480	22.300	22.121	21.940	21.760	21.581	21.400	21.220	0.305879	0.720805
6.6	21.041	20.861	20.681	20.500	20.321	20.141	19.960	19.781	19.601	19.421	0.305876	0.720827
6.7	19.241	19.061	18.880	18.701	18.521	18.341	18.161	17.981	17.801	17.622	0.305872	0.720849
6.8	17.441	17.261	17.081	16.901	16.721	16.542	16.361	16.181	16.001	15.822	0.305869	0.720872
6.9	15.642	15.461	15.281	15.101	14.921	14.742	14.562	14.381	14.202	14.022	0.305865	0.720894
2357.0	42413.842	13.662	13.483	13.302	13.123	12.942	12.763	12.583	12.403	12.223	0.305862	0.720917
7.1	12.043	11.863	11.683	11.503	11.323	11.143	10.963	10.784	10.604	10.423	0.305858	0.720939
7.2	10.244	10.064	09.884	09.704	09.524	09.344	09.165	08.984	08.804	08.625	0.305855	0.720961
7.3	08.445	08.265	08.085	07.905	07.725	07.545	07.365	07.185	07.005	06.826	0.305851	0.720984
7.4	06.646	06.466	06.286	06.106	05.926	05.746	05.567	05.387	05.208	05.027	0.305848	0.721006
7.5	04.847	04.668	04.488	04.308	04.128	03.948	03.768	03.588	03.409	03.229	0.305845	0.721028
7.6	03.049	02.869	02.689	02.509	02.329	02.149	01.969	01.790	01.610	01.430	0.305841	0.721051
7.7	01.250	01.071	00.891	00.711	00.531	00.351	00.171	*99.991	*99.812	*99.632	0.305838	0.721073
7.8	42399.452	99.272	99.093	98.913	98.732	98.553	98.373	98.193	98.013	97.834	0.305834	0.721096
7.9	97.654	97.475	97.295	97.115	96.935	96.755	96.575	96.396	96.216	96.036	0.305831	0.721118
2358.0	42395.856	95.677	95.497	95.317	95.138	94.957	94.777	94.598	94.418	94.238	0.305827	0.721140
8.1	94.059	93.879	93.699	93.519	93.340	93.159	92.979	92.800	92.620</			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2360.0	42359.930	59.750	59.571	59.392	59.213	59.033	58.854	58.675	58.495	58.315	0.305758	0.721588
0.1	58.137	57.957	57.777	57.597	57.418	57.238	57.059	56.880	56.700	56.521	0.305754	0.721610
0.2	56.342	56.162	55.982	55.803	55.624	55.444	55.265	55.085	54.906	54.727	0.305751	0.721633
0.3	54.547	54.368	54.188	54.008	53.829	53.650	53.470	53.291	53.111	52.932	0.305747	0.721655
0.4	52.752	52.573	52.394	52.214	52.034	51.855	51.676	51.497	51.318	51.138	0.305744	0.721678
0.5	50.959	50.780	50.600	50.421	50.241	50.062	49.882	49.703	49.523	49.344	0.305740	0.721700
0.6	49.165	48.986	48.806	48.626	48.447	48.268	48.088	47.909	47.729	47.550	0.305737	0.721722
0.7	47.371	47.191	47.012	46.833	46.653	46.474	46.294	46.115	45.936	45.757	0.305733	0.721745
0.8	45.577	45.398	45.219	45.039	44.859	44.680	44.501	44.321	44.142	43.963	0.305730	0.721767
0.9	43.784	43.604	43.426	43.246	43.067	42.887	42.708	42.528	42.350	42.170	0.305727	0.721790
2361.0	42341.990	41.812	41.632	41.453	41.274	41.094	40.914	40.735	40.556	40.376	0.305723	0.721812
1.1	40.198	40.018	39.839	39.659	39.480	39.300	39.121	38.942	38.763	38.583	0.305720	0.721834
1.2	38.404	38.225	38.045	37.867	37.687	37.507	37.327	37.149	36.969	36.791	0.305716	0.721857
1.3	36.611	36.432	36.253	36.074	35.895	35.716	35.536	35.356	35.177	34.998	0.305713	0.721879
1.4	34.819	34.639	34.460	34.281	34.102	33.923	33.744	33.563	33.385	33.206	0.305709	0.721902
1.5	33.026	32.847	32.668	32.488	32.310	32.130	31.951	31.771	31.592	31.413	0.305706	0.721924
1.6	31.234	31.055	30.875	30.696	30.517	30.337	30.158	29.979	29.799	29.620	0.305702	0.721947
1.7	29.441	29.262	29.083	28.904	28.725	28.545	28.367	28.187	28.008	27.829	0.305699	0.721969
1.8	27.649	27.470	27.292	27.112	26.933	26.754	26.575	26.396	26.215	26.037	0.305695	0.721991
1.9	25.857	25.678	25.499	25.320	25.141	24.962	24.783	24.603	24.424	24.245	0.305692	0.722014
2362.0	42324.065	23.887	23.707	23.528	23.349	23.170	22.991	22.812	22.632	22.453	0.305688	0.722036
2.1	22.274	22.095	21.916	21.736	21.557	21.378	21.199	21.020	20.840	20.662	0.305685	0.722059
2.2	20.483	20.303	20.124	19.945	19.766	19.587	19.408	19.229	19.050	18.871	0.305682	0.722081
2.3	18.691	18.512	18.333	18.154	17.975	17.796	17.617	17.437	17.258	17.080	0.305678	0.722103
2.4	16.899	16.720	16.542	16.362	16.183	16.004	15.825	15.646	15.467	15.288	0.305675	0.722126
2.5	15.108	14.930	14.750	14.571	14.393	14.213	14.034	13.855	13.676	13.497	0.305671	0.722148
2.6	13.318	13.139	12.960	12.781	12.602	12.423	12.244	12.065	11.886	11.707	0.305668	0.722171
2.7	11.528	11.348	11.169	10.990	10.811	10.632	10.453	10.274	10.095	09.916	0.305664	0.722193
2.8	09.737	09.557	09.378	09.199	09.020	08.842	08.663	08.483	08.304	08.125	0.305661	0.722215
2.9	07.946	07.767	07.588	07.409	07.229	07.051	06.872	06.693	06.514	06.335	0.305657	0.722238
2363.0	42306.156	05.977	05.797	05.618	05.439	05.261	05.082	04.903	04.724	04.545	0.305654	0.722260
3.1	04.366	04.187	04.008	03.829	03.650	03.471	03.292	03.113	02.934	02.755	0.305651	0.722283
3.2	02.576	02.397	02.218	02.039	01.860	01.681	01.502	01.323	01.144	00.965	0.305647	0.722305
3.3	00.786	00.607	00.428	00.249	00.070	*99.891	*99.712	*99.533	*99.354	*99.175	0.305644	0.722328
3.4	42298.996	98.817	98.639	98.460	98.280	98.101	97.922	97.743	97.564	97.386	0.305640	0.722350
3.5	97.207	97.028	96.849	96.670	96.491	96.312	96.133	95.955	95.775	95.596	0.305637	0.722372
3.6	95.418	95.239	95.060	94.881	94.702	94.522	94.343	94.165	93.986	93.807	0.305633	0.722395
3.7	93.628	93.449	93.270	93.092	92.912	92.733	92.555	92.375	92.197	92.018	0.305630	0.722417
3.8	91.839	91.660	91.481	91.302	91.123	90.944	90.766	90.586	90.407	90.229	0.305626	0.722440
3.9	90.050	89.871	89.693	89.514	89.335	89.156	88.977	88.798	88.619	88.440	0.305623	0.722462
2364.0	42288.261	88.083	87.904	87.725	87.546	87.368	87.188	87.009	86.831	86.651	0.305620	0.722485
4.1	86.473	86.294	86.115	85.936	85.758	85.579	85.399	85.221	85.042	84.863	0.305616	0.722507
4.2	84.684	84.505	84.326	84.148	83.969	83.790	83.611	83.432	83.253	83.075	0.305613	0.722529
4.3	82.896	82.717	82.539	82.359	82.181	82.002	81.824	81.646	81.465	81.287	0.305609	0.722552
4.4	81.108	80.929	80.750	80.572	80.393	80.214	80.035	79.856	79.677	79.499	0.305606	0.722574
4.5	79.320	79.141	78.962	78.783	78.605	78.426	78.247	78.068	77.889	77.710	0.305602	0.722597
4.6	77.532	77.353	77.174	76.995	76.817	76.638	76.459	76.280	76.101	75.922	0.305599	0.722619
4.7	75.744	75.565	75.386	75.207	75.029	74.850	74.672	74.492	74.313	74.136	0.305595	0.722642
4.8	73.957	73.778	73.600	73.421	73.242	73.063	72.885	72.706	72.527	72.348	0.305592	0.722664
4.9	72.169	71.990	71.812	71.633	71.454	71.276	71.097	70.918	70.740	70.561	0.305589	0.722686
2365.0	42270.382	70.203	70.024	69.846	69.667	69.488	69.310	69.131	68.953	68.773	0.305585	0.722709
5.1	68.595	68.416	68.237	68.058	67.880	67.701	67.522	67.344	67.165	66.986	0.305582	0.722731
5.2	66.808	66.629	66.451	66.272	66.093	65.915	65.736	65.558	65.379	65.200	0.305578	0.722754
5.3	65.021	64.842	64.664	64.485	64.306	64.128	63.949	63.771	63.592	63.414	0.305575	0.722776
5.4	63.234	63.055	62.877	62.698	62.520	62.341	62.163	61.984	61.806	61.626	0.305571	0.722799
5.5	61.447	61.269	61.090	60.912	60.733	60.555	60.376	60.198	60.019	59.840	0.305568	0.722821
5.6	59.661	59.482	59.304	59.125	58.947	58.769	58.590	58.412	58.233	58.054	0.305565	0.722843
5.7	57.876	57.697	57.518	57.340	57.161	56.982	56.804	56.625	56.447	56.269	0.305561	0.722866
5.8	56.090	55.911	55.732	55.553	55.375	55.197	55.018	54.839	54.660	54.482	0.305558	0.722888
5.9	54.304	54.125	53.946	53.768	53.589	53.411	53.232	53.053	52.875	52.696	0.305554	0.722911
2366.0	42252.518	52.339	52.160	51.981	51.803	51.625	51.446	51.268	51.089	50.911	0.305551	0.722933
6.1	50.733	50.554	50.375	50.196	50.018	49.839	49.661	49.482	49.304	49.125	0.305547	0.722956
6.2	48.947	48.769	48.590	48.411	48.232	48.054	47.875	47.697	47.518	47.340	0.305544	0.722978
6.3	47.162	46.983	46.805	46.625	46.447	46.269	46.090	45.912	45.733	45.555	0.305541	0.723001
6.4	45.376	45.197	45.020	44.840	44.662	44.483	44.305	44.126	43.948	43.770	0.305537	0.723023
6.5	43.591	43.413	43.235	43.056	42.878	42.699	42.520	42.342	42.164	41.985	0.305534	0.723045
6.6	41.807	41.628	41.450	41.271	41.093	40.914	40.735	40.557	40.378	40.200	0.305530	0.723068
6.7	40.022	39.843	39.665	39.487	39.308	39.129	38.951	38.772	38.594	38.416	0.305527	0.723090
6.8	38.237	38.059	37.880	37.702	37.523	37.345	37.166	36.988	36.809	36.631	0.305523	0.723113
6.9	36.453	36.274	36.096	35.917	35.739	35.560	35.382	35.204	35.025	34.847	0.305520	0.723135
2367.0	42234.668	34.490	34.312	34.133	33.956	33.777	33.598	33.420	33.241	33.062	0.305517	0.723158
7.1	32.885	32.706	32.527	32.349	32.171	31.993	31.813	31.635	31.457	31.278	0.305513	0.723180
7.2	31.101	30.922	30.744	30.565	30.387	30.208	30.030	29.852	29.673	29.495	0.305510	0.723203
7.3	29.316	29.138	28.960	28.781	28.603	28.425	28.246	28.067	27.889	27.711	0.305506	0.723225
7.4	27.533	27.354	27.177	26.998	26.820	26.642	26.463	26.285	26.106	25.928	0.305503	0.723247
7.5	25.750	25.571	25.393	25.214	25.037	24.858	24.680	24.501	24.323	24.144	0.305499	0.723270
7.6	23.966	23.788	23.609	23.431	23.253	23.075	22.896	22.718	22.539	22.361	0.305496	0.723292
7.7	22.183	22.004	21.826	21.648	21.470	21.291	21.113	20.935	20.756	20.578	0.305493	0.723315
7.8	20.399	20.221	20.043	19.865	19.687	19.509	19.331	19.152	18.974	18.795	0.305489	0.723337
7.9	18.617	18.438	18.261	18.082	17.904	17.726	17.547	17.369	17.191	17.012	0.305486	0.723360
2368.0	42216.834	16.656	16.478	16.299	16.122	15.943	15.765	15.587	15.408	15.229	0.305482	0.723382
8.1	15.052	14.873	14.695	14.517	14.339	14.160	13.982	13.804	13.625			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2370.0	42181.210	81.034	80.855	80.677	80.500	80.322	80.144	79.966	79.788	79.609	0.305414	0.723831
0.1	79.432	79.254	79.076	78.897	78.720	78.542	78.364	78.186	78.008	77.830	0.305411	0.723854
0.2	77.652	77.474	77.296	77.119	76.940	76.763	76.585	76.406	76.229	76.051	0.305407	0.723876
0.3	75.873	75.695	75.517	75.339	75.161	74.983	74.806	74.627	74.449	74.271	0.305404	0.723899
0.4	74.093	73.916	73.738	73.560	73.382	73.205	73.027	72.849	72.671	72.493	0.305400	0.723921
0.5	72.314	72.137	71.959	71.781	71.604	71.426	71.248	71.070	70.892	70.713	0.305397	0.723944
0.6	70.536	70.358	70.180	70.002	69.825	69.646	69.469	69.291	69.113	68.935	0.305394	0.723966
0.7	68.757	68.579	68.401	68.224	68.046	67.868	67.690	67.512	67.334	67.156	0.305390	0.723989
0.8	66.979	66.800	66.623	66.445	66.267	66.090	65.912	65.734	65.555	65.379	0.305387	0.724011
0.9	65.200	65.022	64.845	64.667	64.489	64.312	64.134	63.956	63.778	63.600	0.305383	0.724034
2371.0	42163.422	63.245	63.066	62.889	62.711	62.533	62.355	62.178	62.000	61.822	0.305380	0.724056
1.1	61.644	61.466	61.288	61.110	60.933	60.755	60.577	60.399	60.222	60.044	0.305377	0.724079
1.2	59.866	59.688	59.510	59.333	59.155	58.977	58.799	58.622	58.444	58.266	0.305373	0.724101
1.3	58.088	57.910	57.732	57.555	57.377	57.200	57.022	56.844	56.667	56.489	0.305370	0.724124
1.4	56.311	56.133	55.955	55.777	55.600	55.422	55.244	55.066	54.889	54.711	0.305366	0.724146
1.5	54.533	54.356	54.178	54.000	53.822	53.645	53.467	53.289	53.111	52.934	0.305363	0.724168
1.6	52.756	52.579	52.400	52.222	52.045	51.867	51.689	51.512	51.334	51.156	0.305360	0.724191
1.7	50.979	50.801	50.623	50.445	50.268	50.090	49.913	49.735	49.557	49.380	0.305356	0.724213
1.8	49.202	49.024	48.847	48.668	48.491	48.313	48.136	47.958	47.780	47.603	0.305353	0.724236
1.9	47.425	47.247	47.070	46.892	46.714	46.537	46.359	46.181	46.003	45.826	0.305349	0.724258
2372.0	42145.648	45.471	45.293	45.115	44.937	44.760	44.582	44.404	44.227	44.049	0.305346	0.724281
2.1	43.872	43.694	43.516	43.338	43.161	42.983	42.805	42.628	42.450	42.272	0.305343	0.724303
2.2	42.096	41.918	41.740	41.563	41.385	41.207	41.029	40.852	40.674	40.497	0.305339	0.724326
2.3	40.319	40.141	39.964	39.786	39.608	39.431	39.253	39.075	38.897	38.720	0.305336	0.724348
2.4	38.542	38.365	38.187	38.010	37.832	37.654	37.477	37.299	37.122	36.944	0.305333	0.724371
2.5	36.767	36.589	36.412	36.234	36.057	35.878	35.701	35.523	35.346	35.168	0.305329	0.724393
2.6	34.991	34.813	34.635	34.458	34.281	34.104	33.925	33.748	33.570	33.393	0.305326	0.724416
2.7	33.215	33.038	32.860	32.683	32.505	32.328	32.150	31.972	31.794	31.617	0.305322	0.724438
2.8	31.439	31.262	31.085	30.907	30.729	30.552	30.374	30.196	30.019	29.842	0.305319	0.724461
2.9	29.664	29.486	29.309	29.132	28.954	28.777	28.599	28.421	28.244	28.066	0.305316	0.724483
2373.0	42127.889	27.711	27.534	27.356	27.179	27.001	26.823	26.647	26.469	26.292	0.305312	0.724506
3.1	26.114	25.937	25.759	25.582	25.404	25.227	25.049	24.872	24.694	24.516	0.305309	0.724528
3.2	24.339	24.162	23.984	23.807	23.629	23.452	23.274	23.097	22.919	22.742	0.305305	0.724551
3.3	22.564	22.387	22.209	22.032	21.854	21.677	21.500	21.322	21.144	20.967	0.305302	0.724573
3.4	20.789	20.612	20.435	20.257	20.080	19.902	19.725	19.547	19.370	19.192	0.305299	0.724596
3.5	19.015	18.837	18.661	18.483	18.306	18.128	17.951	17.773	17.596	17.418	0.305295	0.724618
3.6	17.241	17.063	16.886	16.708	16.531	16.354	16.176	15.999	15.822	15.644	0.305292	0.724641
3.7	15.466	15.289	15.111	14.935	14.757	14.580	14.402	14.225	14.047	13.870	0.305288	0.724663
3.8	13.692	13.515	13.338	13.160	12.983	12.806	12.628	12.451	12.273	12.096	0.305285	0.724686
3.9	11.918	11.741	11.563	11.386	11.208	11.032	10.854	10.677	10.500	10.323	0.305282	0.724708
2374.0	42110.145	09.968	09.790	09.613	09.436	09.258	09.081	08.904	08.727	08.549	0.305278	0.724731
4.1	08.372	08.194	08.017	07.839	07.662	07.484	07.307	07.130	06.953	06.775	0.305275	0.724753
4.2	06.598	06.420	06.243	06.066	05.888	05.711	05.534	05.356	05.179	05.002	0.305272	0.724776
4.3	04.825	04.646	04.470	04.292	04.115	03.938	03.761	03.583	03.406	03.229	0.305268	0.724798
4.4	03.052	02.875	02.697	02.520	02.342	02.165	01.988	01.811	01.633	01.456	0.305265	0.724821
4.5	01.279	01.102	00.924	00.746	00.569	00.392	00.215	00.038	*99.860	*99.683	0.305261	0.724843
4.6	42099.506	99.329	99.151	98.973	98.796	98.619	98.441	98.263	98.086	97.910	0.305258	0.724866
4.7	97.733	97.556	97.378	97.201	97.023	96.846	96.669	96.492	96.314	96.138	0.305255	0.724888
4.8	95.960	95.783	95.606	95.428	95.251	95.075	94.897	94.720	94.542	94.366	0.305251	0.724911
4.9	94.188	94.011	93.834	93.657	93.479	93.302	93.125	92.947	92.771	92.593	0.305248	0.724933
2375.0	42092.416	92.239	92.062	91.884	91.707	91.529	91.352	91.175	90.998	90.821	0.305244	0.724956
5.1	90.644	90.467	90.289	90.112	89.935	89.757	89.580	89.403	89.226	89.048	0.305241	0.724978
5.2	88.872	88.694	88.517	88.340	88.163	87.985	87.808	87.631	87.454	87.277	0.305238	0.725001
5.3	87.100	86.923	86.746	86.569	86.392	86.215	86.037	85.860	85.682	85.505	0.305234	0.725023
5.4	85.328	85.151	84.974	84.797	84.620	84.443	84.265	84.088	83.911	83.734	0.305231	0.725046
5.5	83.557	83.380	83.203	83.025	82.848	82.671	82.494	82.317	82.140	81.962	0.305228	0.725068
5.6	81.786	81.608	81.431	81.254	81.077	80.900	80.722	80.545	80.368	80.191	0.305224	0.725091
5.7	80.014	79.837	79.660	79.483	79.306	79.129	78.952	78.774	78.597	78.420	0.305221	0.725113
5.8	78.243	78.066	77.889	77.712	77.535	77.358	77.181	77.003	76.826	76.649	0.305218	0.725136
5.9	76.472	76.295	76.118	75.941	75.764	75.587	75.410	75.232	75.056	74.878	0.305214	0.725158
2376.0	42074.701	74.524	74.347	74.170	73.994	73.816	73.639	73.462	73.285	73.107	0.305211	0.725181
6.1	72.931	72.753	72.577	72.399	72.223	72.045	71.868	71.692	71.515	71.337	0.305207	0.725203
6.2	71.161	70.983	70.806	70.630	70.453	70.275	70.099	69.921	69.745	69.567	0.305204	0.725226
6.3	69.390	69.213	69.036	68.859	68.682	68.505	68.328	68.151	67.974	67.797	0.305201	0.725248
6.4	67.620	67.442	67.266	67.089	66.912	66.735	66.558	66.381	66.204	66.026	0.305197	0.725271
6.5	65.850	65.673	65.496	65.318	65.142	64.965	64.788	64.611	64.434	64.256	0.305194	0.725293
6.6	64.080	63.903	63.726	63.549	63.373	63.195	63.018	62.842	62.665	62.487	0.305191	0.725316
6.7	62.311	62.133	61.956	61.780	61.603	61.425	61.249	61.072	60.895	60.718	0.305187	0.725338
6.8	60.541	60.364	60.187	60.010	59.833	59.656	59.479	59.302	59.125	58.949	0.305184	0.725361
6.9	58.771	58.594	58.417	58.240	58.063	57.887	57.709	57.533	57.356	57.179	0.305180	0.725383
2377.0	42057.002	56.825	56.648	56.471	56.294	56.118	55.941	55.764	55.587	55.410	0.305177	0.725406
7.1	55.234	55.057	54.879	54.702	54.525	54.349	54.171	53.995	53.818	53.641	0.305174	0.725428
7.2	53.464	53.286	53.110	52.934	52.756	52.580	52.403	52.226	52.049	51.873	0.305170	0.725451
7.3	51.695	51.519	51.341	51.165	50.987	50.811	50.634	50.457	50.280	50.104	0.305167	0.725473
7.4	49.926	49.750	49.573	49.396	49.219	49.042	48.865	48.688	48.512	48.334	0.305164	0.725496
7.5	48.158	47.982	47.805	47.628	47.451	47.274	47.097	46.920	46.744	46.566	0.305160	0.725518
7.6	46.390	46.213	46.036	45.859	45.682	45.505	45.329	45.152	44.975	44.798	0.305157	0.725541
7.7	44.622	44.445	44.268	44.091	43.914	43.737	43.561	43.384	43.207	43.030	0.305154	0.725564
7.8	42.854	42.676	42.500	42.323	42.146	41.969	41.792	41.615	41.438	41.262	0.305150	0.725586
7.9	41.085	40.908	40.732	40.555	40.378	40.202	40.025	39.848	39.671	39.495	0.305147	0.725609
2378.0	42039.318	39.142	38.964	38.788	38.611	38.434	38.257	38.081	37.904	37.727	0.305143	0.725631
8.1	37.550	37.374	37.197	37.020	36.843	36.666	36.489	36.313	36.136			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2380.0	42003.993	03.817	03.640	03.463	03.288	03.111	02.934	02.758	02.582	02.405	0.305076	0.726082
0.1	02.229	02.052	01.875	01.699	01.522	01.346	01.170	00.994	00.817	00.641	0.305073	0.726104
0.2	00.465	00.288	00.111	*99.935	*99.758	*99.582	*99.406	*99.229	*99.053	*98.876	0.305070	0.726127
0.3	41998.700	98.523	98.348	98.170	97.994	97.818	97.641	97.465	97.288	97.112	0.305066	0.726149
0.4	96.936	96.759	96.583	96.406	96.229	96.053	95.877	95.700	95.524	95.348	0.305063	0.726172
0.5	95.171	94.995	94.819	94.642	94.466	94.289	94.113	93.937	93.760	93.583	0.305060	0.726194
0.6	93.408	93.231	93.055	92.878	92.703	92.525	92.349	92.173	91.997	91.820	0.305056	0.726217
0.7	91.644	91.468	91.291	91.115	90.938	90.762	90.586	90.409	90.233	90.057	0.305053	0.726240
0.8	89.880	89.704	89.528	89.352	89.175	88.999	88.822	88.646	88.469	88.293	0.305050	0.726262
0.9	88.117	87.940	87.764	87.588	87.411	87.235	87.058	86.882	86.706	86.529	0.305046	0.726285
2381.0	41986.353	86.177	86.000	85.824	85.648	85.472	85.296	85.120	84.943	84.767	0.305043	0.726307
1.1	84.591	84.414	84.238	84.062	83.885	83.709	83.533	83.356	83.180	83.003	0.305040	0.726330
1.2	82.827	82.651	82.475	82.299	82.122	81.946	81.770	81.593	81.417	81.241	0.305036	0.726352
1.3	81.064	80.888	80.712	80.536	80.359	80.183	80.007	79.830	79.653	79.478	0.305033	0.726375
1.4	79.301	79.125	78.949	78.772	78.596	78.420	78.244	78.067	77.891	77.715	0.305030	0.726397
1.5	77.539	77.363	77.187	77.010	76.834	76.658	76.482	76.306	76.129	75.953	0.305026	0.726420
1.6	75.777	75.601	75.424	75.248	75.072	74.896	74.719	74.543	74.367	74.190	0.305023	0.726442
1.7	74.014	73.838	73.662	73.486	73.310	73.133	72.957	72.781	72.604	72.428	0.305020	0.726465
1.8	72.252	72.076	71.900	71.724	71.547	71.371	71.195	71.019	70.842	70.666	0.305016	0.726488
1.9	70.490	70.313	70.138	69.961	69.786	69.610	69.434	69.257	69.081	68.905	0.305013	0.726510
2382.0	41968.728	68.552	68.376	68.200	68.024	67.848	67.671	67.496	67.319	67.143	0.305010	0.726533
2.1	66.967	66.791	66.614	66.438	66.262	66.086	65.910	65.734	65.558	65.381	0.305006	0.726555
2.2	65.205	65.029	64.853	64.677	64.500	64.324	64.148	63.972	63.796	63.620	0.305003	0.726578
2.3	63.443	63.267	63.091	62.915	62.739	62.563	62.387	62.210	62.034	61.859	0.305000	0.726600
2.4	61.683	61.506	61.331	61.154	60.978	60.802	60.626	60.450	60.274	60.098	0.304996	0.726623
2.5	59.921	59.746	59.569	59.393	59.217	59.041	58.865	58.689	58.513	58.336	0.304993	0.726645
2.6	58.161	57.984	57.808	57.632	57.456	57.280	57.104	56.928	56.751	56.575	0.304989	0.726668
2.7	56.400	56.224	56.047	55.871	55.695	55.519	55.343	55.167	54.991	54.815	0.304986	0.726691
2.8	54.639	54.463	54.287	54.110	53.935	53.759	53.583	53.407	53.230	53.055	0.304983	0.726713
2.9	52.878	52.703	52.527	52.350	52.174	51.998	51.822	51.646	51.470	51.294	0.304979	0.726736
2383.0	41951.118	50.942	50.766	50.589	50.413	50.238	50.062	49.886	49.710	49.534	0.304976	0.726758
3.1	49.358	49.182	49.006	48.829	48.653	48.478	48.301	48.125	47.950	47.773	0.304973	0.726781
3.2	47.598	47.421	47.246	47.069	46.893	46.717	46.542	46.365	46.189	46.014	0.304970	0.726803
3.3	45.838	45.662	45.486	45.311	45.134	44.958	44.782	44.606	44.430	44.254	0.304966	0.726826
3.4	44.078	43.902	43.727	43.550	43.374	43.198	43.022	42.846	42.670	42.494	0.304963	0.726848
3.5	42.318	42.143	41.967	41.791	41.615	41.438	41.262	41.087	40.911	40.734	0.304960	0.726871
3.6	40.559	40.383	40.207	40.031	39.855	39.679	39.502	39.327	39.151	38.975	0.304956	0.726894
3.7	38.799	38.624	38.447	38.272	38.096	37.920	37.745	37.568	37.392	37.217	0.304953	0.726916
3.8	37.041	36.865	36.689	36.513	36.337	36.162	35.985	35.809	35.633	35.458	0.304950	0.726939
3.9	35.281	35.105	34.930	34.754	34.578	34.402	34.226	34.050	33.874	33.698	0.304946	0.726961
2384.0	41933.522	33.347	33.170	32.995	32.819	32.643	32.467	32.291	32.115	31.939	0.304943	0.726984
4.1	31.764	31.588	31.412	31.236	31.060	30.884	30.708	30.532	30.357	30.181	0.304940	0.727006
4.2	30.005	29.830	29.653	29.478	29.302	29.126	28.951	28.774	28.598	28.423	0.304936	0.727029
4.3	28.247	28.071	27.896	27.719	27.543	27.368	27.192	27.016	26.839	26.664	0.304933	0.727052
4.4	26.488	26.312	26.137	25.961	25.785	25.609	25.434	25.257	25.082	24.906	0.304930	0.727074
4.5	24.729	24.554	24.378	24.203	24.027	23.851	23.675	23.500	23.323	23.147	0.304926	0.727097
4.6	22.972	22.796	22.620	22.445	22.270	22.093	21.917	21.742	21.566	21.390	0.304923	0.727119
4.7	21.214	21.039	20.863	20.687	20.511	20.335	20.160	19.984	19.808	19.633	0.304920	0.727142
4.8	19.457	19.281	19.105	18.929	18.753	18.578	18.402	18.226	18.050	17.875	0.304916	0.727164
4.9	17.699	17.523	17.348	17.171	16.996	16.820	16.645	16.469	16.293	16.117	0.304913	0.727187
2385.0	41915.941	15.766	15.590	15.414	15.239	15.063	14.887	14.711	14.536	14.360	0.304910	0.727210
5.1	14.185	14.009	13.833	13.657	13.482	13.306	13.130	12.955	12.779	12.603	0.304906	0.727232
5.2	12.428	12.252	12.076	11.900	11.725	11.549	11.373	11.197	11.021	10.846	0.304903	0.727255
5.3	10.670	10.495	10.319	10.143	9.967	9.792	9.616	9.440	9.265	9.089	0.304900	0.727277
5.4	08.914	08.738	08.562	08.386	08.210	08.035	07.859	07.683	07.508	07.333	0.304896	0.727300
5.5	07.157	06.981	06.806	06.630	06.455	06.279	06.103	05.928	05.752	05.576	0.304893	0.727322
5.6	05.401	05.225	05.049	04.873	04.698	04.522	04.346	04.171	03.995	03.819	0.304890	0.727345
5.7	03.644	03.468	03.292	03.117	02.941	02.765	02.590	02.415	02.239	02.063	0.304886	0.727368
5.8	01.888	01.712	01.537	01.360	01.185	01.009	00.834	00.658	00.482	00.307	0.304883	0.727390
5.9	00.131	*99.956	*99.780	*99.604	*99.428	*99.253	*99.078	*98.902	*98.727	*98.551	0.304880	0.727413
2386.0	41898.375	98.201	98.025	97.849	97.674	97.498	97.322	97.147	96.971	96.795	0.304876	0.727435
6.1	96.620	96.444	96.269	96.093	95.918	95.742	95.566	95.391	95.215	95.040	0.304873	0.727458
6.2	94.864	94.688	94.513	94.338	94.162	93.986	93.811	93.635	93.459	93.284	0.304870	0.727480
6.3	93.108	92.933	92.758	92.582	92.406	92.231	92.055	91.879	91.704	91.529	0.304867	0.727503
6.4	91.353	91.177	91.002	90.827	90.651	90.476	90.301	90.125	89.949	89.773	0.304863	0.727526
6.5	89.598	89.423	89.247	89.072	88.896	88.721	88.545	88.370	88.194	88.019	0.304860	0.727548
6.6	87.843	87.667	87.492	87.316	87.141	86.966	86.790	86.614	86.439	86.263	0.304857	0.727571
6.7	86.088	85.913	85.737	85.562	85.386	85.210	85.036	84.859	84.684	84.509	0.304853	0.727593
6.8	84.333	84.157	83.982	83.807	83.631	83.456	83.281	83.104	82.930	82.754	0.304850	0.727616
6.9	82.579	82.403	82.228	82.053	81.877	81.702	81.526	81.351	81.176	81.000	0.304847	0.727639
2387.0	41880.824	80.649	80.474	80.298	80.123	79.947	79.771	79.597	79.421	79.245	0.304843	0.727661
7.1	79.070	78.895	78.719	78.543	78.368	78.193	78.017	77.842	77.667	77.491	0.304840	0.727684
7.2	77.315	77.140	76.964	76.790	76.614	76.438	76.263	76.088	75.912	75.737	0.304837	0.727706
7.3	75.561	75.386	75.211	75.036	74.860	74.685	74.510	74.334	74.159	73.984	0.304833	0.727729
7.4	73.808	73.632	73.457	73.282	73.106	72.931	72.756	72.580	72.405	72.229	0.304830	0.727751
7.5	72.054	71.879	71.703	71.528	71.353	71.177	71.002	70.827	70.651	70.476	0.304827	0.727774
7.6	70.300	70.125	69.949	69.774	69.599	69.423	69.248	69.073	68.897	68.722	0.304824	0.727797
7.7	68.547	68.371	68.196	68.021	67.845	67.670	67.495	67.319	67.145	66.970	0.304820	0.727819
7.8	66.794	66.619	66.443	66.268	66.092	65.917	65.742	65.566	65.391	65.216	0.304817	0.727842
7.9	65.041	64.865	64.690	64.515	64.339	64.164	63.989	63.813	63.639	63.463	0.304814	0.727864
2388.0	41863.288	63.113	62.937	62.761	62.586	62.411	62.235	62.061	61.885	61.710	0.304810	0.727887
8.1	61.535	61.359	61.184	61.008	60.833	60.658	60.482	60.308	60.132	59.95		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2390.0	41828.258	28.083	27.908	27.733	27.559	27.384	27.208	27.034	26.859	26.684	0.304744	0.728339
0.1	26.509	26.333	26.158	25.983	25.809	25.633	25.458	25.284	25.109	24.934	0.304741	0.728362
0.2	24.759	24.583	24.408	24.234	24.059	23.884	23.709	23.534	23.359	23.184	0.304738	0.728384
0.3	23.009	22.833	22.659	22.484	22.309	22.134	21.959	21.784	21.609	21.435	0.304734	0.728407
0.4	21.259	21.084	20.909	20.734	20.559	20.385	20.209	20.035	19.860	19.686	0.304731	0.728429
0.5	19.510	19.336	19.160	18.985	18.811	18.636	18.460	18.286	18.111	17.936	0.304728	0.728452
0.6	17.762	17.586	17.411	17.236	17.062	16.886	16.711	16.537	16.362	16.187	0.304725	0.728475
0.7	16.012	15.837	15.662	15.487	15.312	15.137	14.962	14.788	14.613	14.438	0.304721	0.728497
0.8	14.263	14.088	13.913	13.738	13.563	13.389	13.213	13.039	12.864	12.689	0.304718	0.728520
0.9	12.514	12.339	12.164	11.989	11.814	11.640	11.465	11.290	11.116	10.941	0.304715	0.728542
2391.0	41810.766	10.591	10.417	10.241	10.066	09.892	09.716	09.542	09.367	09.192	0.304711	0.728565
1.1	09.018	08.843	08.667	08.493	08.318	08.143	07.968	07.793	07.618	07.443	0.304708	0.728588
1.2	07.269	07.094	06.919	06.745	06.569	06.394	06.220	06.045	05.870	05.695	0.304705	0.728610
1.3	05.521	05.346	05.171	04.996	04.821	04.646	04.472	04.296	04.122	03.947	0.304702	0.728633
1.4	03.773	03.598	03.423	03.249	03.074	02.899	02.724	02.549	02.375	02.200	0.304698	0.728656
1.5	02.025	01.851	01.675	01.500	01.326	01.151	00.976	00.801	00.626	00.452	0.304695	0.728678
1.6	00.277	00.103	*99.928	*99.752	*99.576	*99.403	*99.228	*99.054	*98.879	*98.704	0.304692	0.728701
1.7	41798.529	98.354	98.180	98.005	97.831	97.656	97.481	97.306	97.131	96.957	0.304688	0.728723
1.8	96.782	96.607	96.433	96.258	96.083	95.909	95.734	95.560	95.384	95.209	0.304685	0.728746
1.9	95.035	94.860	94.686	94.511	94.336	94.162	93.987	93.812	93.637	93.462	0.304682	0.728769
2392.0	41793.288	93.113	92.938	92.763	92.589	92.414	92.239	92.065	91.890	91.715	0.304679	0.728791
2.1	91.541	91.366	91.191	91.016	90.842	90.667	90.492	90.318	90.143	89.968	0.304675	0.728814
2.2	89.793	89.619	89.444	89.270	89.095	88.920	88.746	88.571	88.396	88.221	0.304672	0.728836
2.3	88.047	87.873	87.698	87.523	87.349	87.174	87.000	86.825	86.650	86.475	0.304669	0.728859
2.4	86.300	86.125	85.951	85.776	85.602	85.428	85.253	85.078	84.904	84.729	0.304666	0.728882
2.5	84.554	84.379	84.205	84.030	83.855	83.681	83.506	83.332	83.157	82.982	0.304662	0.728904
2.6	82.808	82.633	82.458	82.284	82.109	81.935	81.760	81.585	81.411	81.235	0.304659	0.728927
2.7	81.062	80.887	80.712	80.538	80.363	80.188	80.015	79.840	79.665	79.491	0.304656	0.728950
2.8	79.316	79.141	78.967	78.792	78.617	78.443	78.269	78.094	77.919	77.745	0.304652	0.728972
2.9	77.570	77.395	77.221	77.046	76.871	76.697	76.522	76.348	76.173	75.999	0.304649	0.728995
2393.0	41775.824	75.649	75.475	75.300	75.126	74.951	74.776	74.603	74.428	74.253	0.304646	0.729017
3.1	74.079	73.904	73.729	73.554	73.380	73.206	73.031	72.857	72.682	72.507	0.304643	0.729040
3.2	72.333	72.159	71.984	71.809	71.635	71.460	71.287	71.112	70.937	70.763	0.304639	0.729063
3.3	70.588	70.414	70.240	70.064	69.890	69.716	69.541	69.366	69.192	69.018	0.304636	0.729085
3.4	68.843	68.668	68.494	68.319	68.145	67.970	67.796	67.621	67.447	67.272	0.304633	0.729108
3.5	67.098	66.924	66.749	66.574	66.400	66.225	66.051	65.876	65.702	65.527	0.304629	0.729131
3.6	65.353	65.179	65.004	64.830	64.655	64.480	64.306	64.132	63.958	63.783	0.304626	0.729153
3.7	63.609	63.434	63.260	63.085	62.911	62.736	62.562	62.387	62.213	62.039	0.304623	0.729176
3.8	61.864	61.689	61.516	61.341	61.167	60.992	60.817	60.643	60.469	60.294	0.304620	0.729199
3.9	60.120	59.945	59.771	59.596	59.422	59.247	59.073	58.898	58.724	58.549	0.304616	0.729221
2394.0	41758.375	58.201	58.026	57.852	57.678	57.503	57.328	57.154	56.980	56.805	0.304613	0.729244
4.1	56.631	56.457	56.283	56.109	55.934	55.760	55.584	55.411	55.236	55.062	0.304610	0.729266
4.2	54.888	54.713	54.539	54.365	54.190	54.016	53.841	53.667	53.492	53.318	0.304607	0.729289
4.3	53.144	52.969	52.795	52.621	52.446	52.272	52.097	51.922	51.749	51.574	0.304603	0.729312
4.4	51.399	51.225	51.051	50.876	50.702	50.528	50.353	50.179	50.005	49.831	0.304600	0.729334
4.5	49.656	49.482	49.308	49.133	48.959	48.785	48.609	48.436	48.262	48.087	0.304597	0.729357
4.6	47.914	47.739	47.564	47.391	47.216	47.042	46.867	46.693	46.518	46.344	0.304594	0.729380
4.7	46.170	45.996	45.821	45.647	45.473	45.298	45.125	44.950	44.775	44.601	0.304590	0.729402
4.8	44.427	44.252	44.078	43.904	43.729	43.556	43.381	43.207	43.032	42.858	0.304587	0.729425
4.9	42.684	42.509	42.335	42.161	41.986	41.812	41.638	41.463	41.289	41.115	0.304584	0.729448
2395.0	41740.940	40.767	40.592	40.418	40.245	40.070	39.896	39.722	39.547	39.373	0.304580	0.729470
5.1	39.199	39.024	38.850	38.676	38.501	38.327	38.153	37.979	37.805	37.630	0.304577	0.729493
5.2	37.456	37.282	37.107	36.933	36.759	36.584	36.411	36.236	36.062	35.888	0.304574	0.729515
5.3	35.713	35.539	35.365	35.191	35.017	34.843	34.668	34.494	34.320	34.146	0.304571	0.729538
5.4	33.971	33.796	33.623	33.448	33.274	33.100	32.926	32.751	32.578	32.404	0.304567	0.729561
5.5	32.229	32.056	31.881	31.707	31.533	31.358	31.184	31.010	30.836	30.662	0.304564	0.729583
5.6	30.488	30.313	30.139	29.965	29.791	29.617	29.442	29.269	29.094	28.920	0.304561	0.729606
5.7	28.746	28.572	28.397	28.223	28.049	27.875	27.701	27.526	27.352	27.178	0.304558	0.729629
5.8	27.004	26.830	26.656	26.481	26.307	26.133	25.959	25.785	25.611	25.437	0.304554	0.729651
5.9	25.263	25.088	24.914	24.740	24.565	24.392	24.218	24.043	23.870	23.696	0.304551	0.729674
2396.0	41723.521	23.348	23.173	22.999	22.825	22.651	22.477	22.303	22.128	21.954	0.304548	0.729697
6.1	21.817	21.642	21.467	21.292	21.118	20.943	20.769	20.594	20.420	20.245	0.304545	0.729719
6.2	20.039	19.865	19.691	19.517	19.342	19.168	18.995	18.820	18.646	18.472	0.304541	0.729742
6.3	18.298	18.124	17.950	17.776	17.601	17.428	17.253	17.079	16.906	16.731	0.304538	0.729765
6.4	16.557	16.383	16.210	16.036	15.861	15.687	15.513	15.339	15.165	14.991	0.304535	0.729787
6.5	14.817	14.643	14.469	14.295	14.121	13.946	13.772	13.599	13.424	13.250	0.304532	0.729810
6.6	13.077	12.902	12.729	12.555	12.380	12.206	12.032	11.858	11.684	11.510	0.304528	0.729832
6.7	11.336	11.162	10.988	10.814	10.640	10.465	10.292	10.118	9.943	9.770	0.304525	0.729855
6.8	09.596	09.421	09.248	09.074	08.900	08.726	08.553	08.378	08.204	08.030	0.304522	0.729878
6.9	07.856	07.682	07.508	07.334	07.160	06.986	06.812	06.638	06.464	06.290	0.304519	0.729900
2397.0	41706.116	05.942	05.768	05.594	05.420	05.247	05.072	04.898	04.724	04.550	0.304515	0.729923
7.1	04.376	04.202	04.028	03.854	03.681	03.506	03.333	03.158	02.984	02.810	0.304512	0.729946
7.2	02.637	02.462	02.289	02.115	01.941	01.767	01.593	01.418	01.245	01.071	0.304509	0.729968
7.3	00.897	00.723	00.550	00.376	00.202	00.028	*99.854	*99.680	*99.507	*99.332	0.304506	0.729991
7.4	41699.158	98.984	98.811	98.636	98.462	98.289	98.115	97.941	97.767	97.593	0.304502	0.730014
7.5	97.418	97.245	97.071	96.897	96.724	96.549	96.375	96.202	96.028	95.854	0.304499	0.730036
7.6	95.680	95.506	95.332	95.158	94.984	94.811	94.636	94.463	94.289	94.114	0.304496	0.730059
7.7	93.941	93.767	93.593	93.419	93.245	93.071	92.898	92.724	92.550	92.377	0.304493	0.730082
7.8	92.203	92.028	91.855	91.681	91.507	91.333	91.160	90.985	90.812	90.638	0.304489	0.730104
7.9	90.464	90.290	90.116	89.942	89.768	89.595	89.421	89.247	89.073	88.899	0.304486	0.730127
2398.0	41688.726	88.551	88.377	88.204	88.030	87.856	87.682	87.509	87.335	87.161	0.304483	0.730150
8.1	86.987	86.813	86.639	86.466	86.292	86.118	85.944	85.771	85.597			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2400.0	41653.987	53.814	53.640	53.466	53.293	53.120	52.946	52.773	52.600	52.426	0.304418	0.730603
0.1	52.252	52.079	51.905	51.732	51.558	51.385	51.211	51.038	50.864	50.690	0.304415	0.730626
0.2	50.517	50.343	50.169	49.997	49.823	49.649	49.476	49.302	49.129	48.956	0.304411	0.730648
0.3	48.782	48.608	48.435	48.261	48.087	47.915	47.741	47.567	47.394	47.221	0.304408	0.730671
0.4	47.046	46.873	46.700	46.526	46.353	46.179	46.006	45.832	45.659	45.485	0.304405	0.730694
0.5	45.312	45.138	44.965	44.791	44.619	44.445	44.271	44.098	43.925	43.751	0.304402	0.730716
0.6	43.578	43.404	43.230	43.057	42.884	42.710	42.537	42.363	42.190	42.016	0.304399	0.730739
0.7	41.843	41.670	41.496	41.323	41.149	40.976	40.802	40.629	40.455	40.282	0.304395	0.730762
0.8	40.109	39.935	39.762	39.588	39.415	39.241	39.068	38.895	38.721	38.548	0.304392	0.730784
0.9	38.374	38.201	38.027	37.854	37.680	37.507	37.333	37.160	36.987	36.813	0.304389	0.730807
2401.0	41636.641	36.467	36.294	36.121	35.947	35.773	35.600	35.427	35.253	35.080	0.304386	0.730830
1.1	34.907	34.733	34.560	34.387	34.213	34.039	33.866	33.693	33.519	33.346	0.304382	0.730852
1.2	33.173	33.000	32.826	32.653	32.479	32.305	32.132	31.959	31.785	31.612	0.304379	0.730875
1.3	31.439	31.266	31.092	30.919	30.745	30.572	30.398	30.225	30.052	29.878	0.304376	0.730898
1.4	29.705	29.532	29.359	29.185	29.011	28.838	28.666	28.492	28.319	28.146	0.304373	0.730920
1.5	27.972	27.799	27.625	27.452	27.279	27.105	26.932	26.759	26.585	26.412	0.304369	0.730943
1.6	26.239	26.066	25.892	25.719	25.546	25.372	25.199	25.025	24.852	24.679	0.304366	0.730966
1.7	24.506	24.333	24.159	23.986	23.812	23.639	23.466	23.292	23.119	22.946	0.304363	0.730989
1.8	22.772	22.599	22.426	22.253	22.080	21.907	21.733	21.560	21.387	21.213	0.304360	0.731011
1.9	21.040	20.866	20.694	20.521	20.347	20.174	20.001	19.827	19.654	19.481	0.304357	0.731034
2402.0	41619.307	19.134	18.961	18.788	18.615	18.441	18.268	18.095	17.921	17.748	0.304353	0.731057
2.1	17.575	17.402	17.229	17.056	16.882	16.709	16.536	16.362	16.189	16.015	0.304350	0.731079
2.2	15.843	15.669	15.496	15.323	15.150	14.976	14.804	14.629	14.456	14.284	0.304347	0.731102
2.3	14.110	13.937	13.764	13.591	13.417	13.245	13.071	12.897	12.725	12.552	0.304344	0.731125
2.4	12.378	12.205	12.032	11.859	11.686	11.513	11.339	11.166	10.993	10.819	0.304340	0.731147
2.5	10.646	10.474	10.300	10.127	09.954	09.781	09.607	09.435	09.261	09.087	0.304337	0.731170
2.6	08.915	08.741	08.568	08.396	08.222	08.049	07.875	07.703	07.529	07.355	0.304334	0.731193
2.7	07.183	07.010	06.836	06.664	06.490	06.317	06.144	05.971	05.798	05.625	0.304331	0.731215
2.8	05.451	05.278	05.105	04.932	04.759	04.586	04.413	04.240	04.067	03.894	0.304327	0.731238
2.9	03.721	03.547	03.374	03.201	03.028	02.855	02.682	02.508	02.335	02.163	0.304324	0.731261
2403.0	41601.989	01.816	01.643	01.469	01.297	01.124	00.950	00.777	00.604	00.431	0.304321	0.731283
3.1	00.258	00.084	*99.912	*99.739	*99.565	*99.392	*99.219	*99.046	*98.873	*98.700	0.304318	0.731306
3.2	41598.527	98.354	98.180	98.008	97.834	97.661	97.489	97.315	97.142	96.969	0.304315	0.731329
3.3	96.796	96.624	96.451	96.277	96.104	95.931	95.758	95.585	95.412	95.239	0.304311	0.731352
3.4	95.066	94.893	94.720	94.546	94.373	94.201	94.027	93.854	93.682	93.508	0.304308	0.731374
3.5	93.335	93.163	92.989	92.816	92.643	92.470	92.297	92.124	91.951	91.778	0.304305	0.731397
3.6	91.605	91.432	91.259	91.086	90.913	90.739	90.566	90.394	90.221	90.047	0.304302	0.731420
3.7	89.875	89.702	89.528	89.355	89.182	89.009	88.836	88.664	88.491	88.318	0.304299	0.731442
3.8	88.145	87.972	87.799	87.626	87.453	87.280	87.107	86.934	86.761	86.588	0.304295	0.731465
3.9	86.415	86.242	86.069	85.896	85.723	85.550	85.377	85.204	85.031	84.858	0.304292	0.731488
2404.0	41584.685	84.512	84.339	84.166	83.994	83.820	83.647	83.474	83.301	83.128	0.304289	0.731510
4.1	82.956	82.783	82.609	82.437	82.264	82.090	81.917	81.745	81.571	81.398	0.304286	0.731533
4.2	81.226	81.053	80.880	80.707	80.535	80.362	80.189	80.016	79.842	79.670	0.304282	0.731556
4.3	79.497	79.324	79.151	78.978	78.805	78.633	78.459	78.286	78.113	77.940	0.304279	0.731579
4.4	77.768	77.594	77.422	77.249	77.076	76.903	76.730	76.557	76.384	76.211	0.304276	0.731601
4.5	76.038	75.866	75.693	75.520	75.347	75.174	75.001	74.828	74.655	74.482	0.304273	0.731624
4.6	74.310	74.137	73.963	73.791	73.618	73.445	73.272	73.099	72.926	72.753	0.304270	0.731647
4.7	72.581	72.408	72.235	72.062	71.890	71.717	71.544	71.371	71.198	71.025	0.304266	0.731669
4.8	70.852	70.679	70.507	70.334	70.161	69.988	69.815	69.643	69.470	69.296	0.304263	0.731692
4.9	69.124	68.951	68.778	68.605	68.432	68.260	68.087	67.914	67.741	67.568	0.304260	0.731715
2405.0	41567.395	67.223	67.050	66.876	66.704	66.531	66.358	66.186	66.013	65.839	0.304257	0.731737
5.1	65.667	65.494	65.321	65.149	64.976	64.803	64.630	64.458	64.285	64.112	0.304254	0.731760
5.2	63.939	63.767	63.594	63.421	63.248	63.075	62.903	62.730	62.557	62.385	0.304250	0.731783
5.3	62.211	62.039	61.866	61.693	61.520	61.348	61.175	61.002	60.830	60.657	0.304247	0.731806
5.4	60.483	60.311	60.138	59.965	59.792	59.620	59.447	59.274	59.102	58.929	0.304244	0.731828
5.5	58.755	58.583	58.410	58.237	58.065	57.892	57.719	57.547	57.374	57.201	0.304241	0.731851
5.6	57.029	56.855	56.683	56.511	56.338	56.165	55.992	55.820	55.647	55.474	0.304237	0.731874
5.7	55.302	55.129	54.956	54.783	54.610	54.437	54.265	54.092	53.919	53.747	0.304234	0.731896
5.8	53.574	53.401	53.229	53.056	52.883	52.711	52.538	52.365	52.193	52.020	0.304231	0.731919
5.9	51.847	51.674	51.501	51.329	51.156	50.983	50.811	50.638	50.466	50.293	0.304228	0.731942
2406.0	41550.120	49.948	49.774	49.602	49.429	49.256	49.083	48.912	48.739	48.566	0.304225	0.731965
6.1	48.394	48.221	48.048	47.876	47.703	47.530	47.357	47.185	47.012	46.839	0.304221	0.731987
6.2	46.667	46.495	46.322	46.149	45.976	45.803	45.631	45.458	45.286	45.113	0.304218	0.732010
6.3	44.940	44.768	44.596	44.423	44.250	44.077	43.904	43.732	43.560	43.387	0.304215	0.732033
6.4	43.214	43.042	42.869	42.696	42.523	42.351	42.178	42.005	41.833	41.660	0.304212	0.732055
6.5	41.488	41.315	41.143	40.970	40.797	40.625	40.452	40.280	40.107	39.935	0.304209	0.732078
6.6	39.762	39.590	39.417	39.245	39.072	38.899	38.726	38.554	38.381	38.208	0.304205	0.732101
6.7	38.036	37.864	37.691	37.519	37.346	37.173	37.000	36.828	36.655	36.483	0.304202	0.732124
6.8	36.311	36.138	35.965	35.793	35.620	35.448	35.275	35.102	34.930	34.757	0.304199	0.732146
6.9	34.584	34.412	34.240	34.067	33.895	33.722	33.549	33.376	33.204	33.032	0.304196	0.732169
2407.0	41532.859	32.687	32.514	32.342	32.170	31.997	31.824	31.652	31.479	31.307	0.304193	0.732192
7.1	31.134	30.962	30.789	30.617	30.444	30.271	30.099	29.927	29.754	29.581	0.304189	0.732214
7.2	29.409	29.236	29.063	28.892	28.719	28.546	28.374	28.202	28.028	27.856	0.304186	0.732237
7.3	27.684	27.511	27.339	27.167	26.994	26.822	26.649	26.477	26.304	26.131	0.304183	0.732260
7.4	25.958	25.786	25.614	25.441	25.269	25.097	24.924	24.751	24.580	24.407	0.304180	0.732283
7.5	24.234	24.062	23.890	23.717	23.545	23.372	23.200	23.028	22.855	22.683	0.304177	0.732305
7.6	22.510	22.337	22.165	21.993	21.820	21.647	21.475	21.303	21.130	20.958	0.304173	0.732328
7.7	20.785	20.613	20.440	20.268	20.096	19.923	19.751	19.578	19.406	19.234	0.304170	0.732351
7.8	19.061	18.888	18.716	18.543	18.371	18.199	18.026	17.854	17.682	17.509	0.304167	0.732373
7.9	17.336	17.164	16.992	16.819	16.646	16.475	16.303	16.130	15.958	15.786	0.304164	0.732396
2408.0	41515.613	15.441	15.268	15.096	14.923	14.751	14.579	14.407	14.234	14.062	0.304161	0.732419
8.1	13.890	13.717	13.544	13.372	13.200	13.027	12.854	12.683	12.510			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2410.0	41481.162	80.991	80.818	80.646	80.475	80.302	80.130	79.958	79.786	79.614	0.304097	0.732874
0.1	79.441	79.270	79.097	78.925	78.753	78.581	78.409	78.237	78.065	77.893	0.304094	0.732896
0.2	77.721	77.548	77.376	77.205	77.032	76.860	76.688	76.516	76.344	76.172	0.304091	0.732919
0.3	76.000	75.828	75.656	75.484	75.312	75.140	74.968	74.796	74.624	74.452	0.304087	0.732942
0.4	74.280	74.107	73.936	73.763	73.591	73.419	73.247	73.075	72.903	72.731	0.304084	0.732965
0.5	72.559	72.387	72.215	72.042	71.871	71.699	71.527	71.355	71.183	71.011	0.304081	0.732987
0.6	70.839	70.667	70.494	70.323	70.150	69.979	69.806	69.635	69.462	69.291	0.304078	0.733010
0.7	69.119	68.947	68.774	68.603	68.430	68.258	68.087	67.915	67.743	67.571	0.304075	0.733033
0.8	67.399	67.227	67.055	66.883	66.710	66.539	66.367	66.195	66.023	65.851	0.304071	0.733055
0.9	65.679	65.507	65.335	65.163	64.990	64.819	64.647	64.475	64.303	64.131	0.304068	0.733078
2411.0	41463.959	63.788	63.615	63.443	63.271	63.099	62.927	62.755	62.583	62.411	0.304065	0.733101
1.1	62.240	62.067	61.896	61.724	61.551	61.379	61.207	61.036	60.864	60.691	0.304062	0.733124
1.2	60.520	60.348	60.176	60.005	59.833	59.660	59.489	59.316	59.145	58.973	0.304059	0.733146
1.3	58.801	58.629	58.458	58.285	58.113	57.941	57.769	57.597	57.426	57.253	0.304056	0.733169
1.4	57.082	56.910	56.738	56.566	56.394	56.222	56.050	55.878	55.707	55.534	0.304052	0.733192
1.5	55.362	55.191	55.019	54.847	54.675	54.503	54.331	54.159	53.987	53.815	0.304049	0.733215
1.6	53.644	53.472	53.300	53.128	52.956	52.784	52.612	52.440	52.268	52.096	0.304046	0.733237
1.7	51.925	51.753	51.582	51.410	51.238	51.066	50.895	50.722	50.550	50.378	0.304043	0.733260
1.8	50.207	50.035	49.863	49.691	49.519	49.348	49.176	49.003	48.832	48.660	0.304040	0.733283
1.9	48.488	48.316	48.145	47.973	47.800	47.629	47.457	47.285	47.113	46.941	0.304037	0.733306
2412.0	41446.769	46.598	46.426	46.254	46.083	45.911	45.739	45.567	45.395	45.223	0.304033	0.733328
2.1	45.051	44.879	44.708	44.536	44.364	44.192	44.021	43.850	43.678	43.505	0.304030	0.733351
2.2	43.333	43.162	42.990	42.818	42.646	42.475	42.303	42.131	41.959	41.788	0.304027	0.733374
2.3	41.616	41.444	41.272	41.101	40.929	40.757	40.585	40.413	40.242	40.069	0.304024	0.733397
2.4	39.897	39.726	39.554	39.382	39.210	39.039	38.867	38.695	38.524	38.352	0.304021	0.733419
2.5	38.180	38.008	37.836	37.665	37.493	37.321	37.149	36.978	36.806	36.634	0.304017	0.733442
2.6	36.462	36.291	36.119	35.948	35.776	35.604	35.433	35.261	35.089	34.917	0.304014	0.733465
2.7	34.746	34.574	34.402	34.230	34.059	33.887	33.715	33.544	33.372	33.201	0.304011	0.733488
2.8	33.029	32.856	32.685	32.513	32.341	32.170	31.998	31.827	31.655	31.483	0.304008	0.733510
2.9	31.312	31.139	30.968	30.796	30.624	30.453	30.281	30.109	29.938	29.766	0.304005	0.733533
2413.0	41429.594	29.422	29.250	29.079	28.908	28.736	28.564	28.393	28.221	28.049	0.304002	0.733556
3.1	27.878	27.707	27.535	27.363	27.191	27.020	26.848	26.676	26.505	26.333	0.303998	0.733579
3.2	26.162	25.990	25.818	25.646	25.475	25.303	25.131	24.960	24.788	24.617	0.303995	0.733601
3.3	24.445	24.273	24.102	23.930	23.758	23.586	23.415	23.243	23.072	22.900	0.303992	0.733624
3.4	22.729	22.557	22.385	22.213	22.042	21.870	21.698	21.527	21.355	21.184	0.303989	0.733647
3.5	21.012	20.841	20.669	20.497	20.326	20.154	19.982	19.811	19.640	19.468	0.303986	0.733670
3.6	19.297	19.125	18.953	18.782	18.610	18.438	18.267	18.095	17.923	17.752	0.303983	0.733693
3.7	17.581	17.409	17.237	17.066	16.895	16.722	16.551	16.379	16.208	16.037	0.303979	0.733715
3.8	15.865	15.693	15.522	15.350	15.178	15.007	14.835	14.664	14.492	14.320	0.303976	0.733738
3.9	14.149	13.977	13.806	13.634	13.463	13.291	13.119	12.948	12.776	12.605	0.303973	0.733761
2414.0	41412.433	12.262	12.090	11.919	11.748	11.577	11.405	11.233	11.062	10.890	0.303970	0.733784
4.1	10.719	10.547	10.375	10.204	10.033	9.861	9.689	9.518	9.346	9.174	0.303967	0.733806
4.2	09.003	08.832	08.660	08.489	08.317	08.146	07.975	07.802	07.631	07.459	0.303964	0.733829
4.3	07.288	07.116	06.945	06.773	06.602	06.431	06.259	06.087	05.916	05.745	0.303961	0.733852
4.4	05.573	05.401	05.230	05.059	04.887	04.716	04.544	04.372	04.201	04.029	0.303957	0.733875
4.5	03.858	03.687	03.516	03.344	03.173	03.001	02.830	02.659	02.487	02.315	0.303954	0.733897
4.6	02.144	01.973	01.801	01.630	01.458	01.287	01.115	00.944	00.772	00.601	0.303951	0.733920
4.7	00.429	00.258	00.086	*99.915	*99.744	*99.572	*99.401	*99.229	*99.058	*98.886	0.303948	0.733943
4.8	41398.715	98.543	98.372	98.201	98.029	97.858	97.687	97.515	97.344	97.172	0.303945	0.733966
4.9	97.000	96.829	96.658	96.486	96.315	96.144	95.972	95.801	95.630	95.459	0.303942	0.733988
2415.0	41395.287	95.116	94.944	94.772	94.602	94.430	94.259	94.088	93.916	93.745	0.303938	0.734011
5.1	93.574	93.401	93.230	93.059	92.888	92.716	92.544	92.374	92.202	92.031	0.303935	0.734034
5.2	91.860	91.687	91.516	91.345	91.174	91.002	90.831	90.660	90.488	90.317	0.303932	0.734057
5.3	90.146	89.974	89.803	89.631	89.460	89.289	89.118	88.946	88.775	88.604	0.303929	0.734080
5.4	88.432	88.260	88.089	87.917	87.746	87.575	87.404	87.233	87.062	86.891	0.303926	0.734102
5.5	86.719	86.548	86.376	86.205	86.034	85.862	85.691	85.520	85.349	85.177	0.303923	0.734125
5.6	85.006	84.835	84.663	84.492	84.320	84.149	83.978	83.807	83.635	83.464	0.303919	0.734148
5.7	83.293	83.122	82.950	82.779	82.607	82.436	82.265	82.093	81.922	81.751	0.303916	0.734171
5.8	81.580	81.408	81.237	81.065	80.894	80.723	80.552	80.380	80.209	80.038	0.303913	0.734193
5.9	79.867	79.695	79.524	79.353	79.182	79.011	78.839	78.668	78.497	78.326	0.303910	0.734216
2416.0	41378.154	77.983	77.812	77.641	77.470	77.298	77.127	76.956	76.785	76.613	0.303907	0.734239
6.1	76.442	76.271	76.100	75.929	75.757	75.585	75.414	75.243	75.072	74.900	0.303904	0.734262
6.2	74.729	74.559	74.387	74.216	74.045	73.873	73.702	73.531	73.359	73.188	0.303901	0.734285
6.3	73.017	72.846	72.675	72.504	72.333	72.161	71.990	71.819	71.647	71.477	0.303897	0.734307
6.4	71.305	71.134	70.963	70.792	70.621	70.450	70.279	70.107	69.936	69.765	0.303894	0.734330
6.5	69.593	69.422	69.251	69.080	68.909	68.738	68.566	68.395	68.224	68.053	0.303891	0.734353
6.6	67.882	67.710	67.540	67.369	67.197	67.026	66.854	66.684	66.512	66.341	0.303888	0.734376
6.7	66.170	65.999	65.828	65.657	65.485	65.314	65.144	64.972	64.800	64.629	0.303885	0.734398
6.8	64.458	64.287	64.116	63.945	63.774	63.603	63.432	63.260	63.089	62.918	0.303882	0.734421
6.9	62.747	62.576	62.405	62.234	62.063	61.892	61.721	61.550	61.379	61.207	0.303879	0.734444
2417.0	41361.036	60.865	60.694	60.522	60.352	60.181	60.009	59.839	59.667	59.496	0.303875	0.734467
7.1	59.325	59.154	58.982	58.812	58.641	58.470	58.298	58.127	57.957	57.785	0.303872	0.734490
7.2	57.614	57.443	57.271	57.101	56.930	56.758	56.588	56.417	56.245	56.074	0.303869	0.734512
7.3	55.903	55.732	55.561	55.390	55.219	55.048	54.877	54.706	54.536	54.364	0.303866	0.734535
7.4	54.193	54.021	53.851	53.680	53.508	53.338	53.167	52.996	52.825	52.653	0.303863	0.734558
7.5	52.482	52.311	52.141	51.970	51.798	51.627	51.456	51.285	51.114	50.943	0.303860	0.734581
7.6	50.772	50.601	50.430	50.259	50.088	49.917	49.746	49.575	49.404	49.232	0.303857	0.734603
7.7	49.062	48.890	48.719	48.548	48.377	48.206	48.036	47.864	47.693	47.522	0.303854	0.734626
7.8	47.352	47.180	47.009	46.838	46.667	46.497	46.326	46.155	45.984	45.813	0.303850	0.734649
7.9	45.642	45.471	45.300	45.128	44.958	44.787	44.616	44.445	44.274	44.103	0.303847	0.734672
2418.0	41343.932	43.761	43.590	43.418	43.248	43.077	42.906	42.735	42.564	42.393	0.303844	0.734695
8.1	42.223	42.051	41.880	41.709	41.538	41.367	41.196	41.025	40.854	40.6		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2420.0	41309.766	09.595	09.424	09.253	09.083	08.913	08.742	08.571	08.400	08.229	0.303781	0.735151
0.1	08.060	07.888	07.717	07.547	07.376	07.206	07.035	06.864	06.693	06.523	0.303778	0.735173
0.2	06.353	06.182	06.011	05.841	05.670	05.499	05.329	05.158	04.987	04.817	0.303775	0.735196
0.3	04.646	04.476	04.305	04.134	03.963	03.793	03.622	03.451	03.281	03.110	0.303772	0.735219
0.4	02.939	02.769	02.599	02.427	02.256	02.086	01.916	01.745	01.575	01.404	0.303769	0.735242
0.5	01.233	01.063	00.892	00.721	00.551	00.380	00.209	00.039	*99.868	*99.698	0.303766	0.735265
0.6	41299.527	99.356	99.186	99.015	98.844	98.674	98.503	98.333	98.162	97.992	0.303762	0.735287
0.7	97.822	97.651	97.480	97.310	97.139	96.968	96.798	96.627	96.457	96.286	0.303759	0.735310
0.8	96.116	95.945	95.775	95.604	95.433	95.263	95.092	94.921	94.751	94.580	0.303756	0.735333
0.9	94.410	94.239	94.069	93.898	93.728	93.557	93.386	93.215	93.045	92.875	0.303753	0.735356
2421.0	41292.704	92.534	92.363	92.192	92.022	91.851	91.680	91.510	91.339	91.169	0.303750	0.735379
1.1	90.999	90.828	90.657	90.487	90.316	90.146	89.976	89.805	89.635	89.464	0.303747	0.735401
1.2	89.294	89.123	88.953	88.782	88.612	88.441	88.271	88.100	87.929	87.759	0.303744	0.735424
1.3	87.588	87.418	87.248	87.077	86.906	86.736	86.565	86.395	86.225	86.054	0.303741	0.735447
1.4	85.883	85.712	85.542	85.372	85.201	85.031	84.860	84.689	84.520	84.349	0.303737	0.735470
1.5	84.178	84.008	83.837	83.667	83.497	83.326	83.156	82.985	82.814	82.644	0.303734	0.735493
1.6	82.474	82.303	82.132	81.962	81.792	81.622	81.451	81.281	81.110	80.939	0.303731	0.735515
1.7	80.770	80.599	80.428	80.258	80.087	79.917	79.747	79.577	79.406	79.235	0.303728	0.735538
1.8	79.065	78.894	78.724	78.554	78.383	78.213	78.042	77.872	77.702	77.531	0.303725	0.735561
1.9	77.360	77.189	77.020	76.849	76.679	75.508	76.338	76.167	75.998	75.826	0.303722	0.735584
2422.0	41275.656	75.486	75.315	75.145	74.975	74.804	74.634	74.464	74.293	74.123	0.303719	0.735607
2.1	73.952	73.782	73.612	73.441	73.271	73.101	72.930	72.760	72.589	72.419	0.303716	0.735629
2.2	72.249	72.078	71.908	71.738	71.567	71.396	71.227	71.056	70.886	70.716	0.303712	0.735652
2.3	70.545	70.374	70.204	70.034	69.863	69.693	69.523	69.352	69.182	69.012	0.303709	0.735675
2.4	68.841	68.670	68.500	68.330	68.159	67.989	67.819	67.648	67.478	67.308	0.303706	0.735698
2.5	67.138	66.968	66.797	66.626	66.457	66.286	66.115	65.945	65.775	65.604	0.303703	0.735721
2.6	65.435	65.265	65.094	64.924	64.753	64.583	64.413	64.243	64.072	63.902	0.303700	0.735744
2.7	63.732	63.562	63.391	63.221	63.050	62.879	62.709	62.539	62.369	62.199	0.303697	0.735766
2.8	62.028	61.858	61.688	61.518	61.347	61.177	61.006	60.836	60.666	60.496	0.303694	0.735789
2.9	60.325	60.155	59.985	59.815	59.644	59.474	59.304	59.133	58.963	58.793	0.303691	0.735812
2423.0	41258.623	58.453	58.282	58.112	57.941	57.771	57.601	57.431	57.261	57.090	0.303688	0.735835
3.1	56.921	56.750	56.580	56.410	56.240	56.069	55.898	55.729	55.558	55.388	0.303684	0.735858
3.2	55.218	55.047	54.877	54.708	54.537	54.367	54.196	54.026	53.855	53.686	0.303681	0.735880
3.3	53.516	53.345	53.175	53.005	52.834	52.665	52.494	52.324	52.154	51.983	0.303678	0.735903
3.4	51.813	51.643	51.473	51.303	51.132	50.962	50.792	50.621	50.451	50.281	0.303675	0.735926
3.5	50.111	49.941	49.771	49.600	49.430	49.261	49.090	48.920	48.750	48.580	0.303672	0.735949
3.6	48.410	48.239	48.069	47.899	47.729	47.559	47.388	47.219	47.048	46.877	0.303669	0.735972
3.7	46.708	46.538	46.367	46.197	46.027	45.857	45.687	45.517	45.346	45.176	0.303666	0.735995
3.8	45.006	44.835	44.666	44.496	44.325	44.155	43.985	43.815	43.645	43.475	0.303663	0.736017
3.9	43.304	43.134	42.964	42.794	42.624	42.454	42.284	42.113	41.943	41.773	0.303659	0.736040
2424.0	41241.603	41.433	41.263	41.093	40.923	40.753	40.583	40.413	40.243	40.072	0.303656	0.736063
4.1	39.902	39.732	39.562	39.392	39.222	39.052	38.881	38.711	38.542	38.371	0.303653	0.736086
4.2	38.201	38.031	37.860	37.691	37.521	37.350	37.181	37.010	36.840	36.670	0.303650	0.736109
4.3	36.500	36.330	36.160	35.990	35.820	35.650	35.479	35.310	35.140	34.969	0.303647	0.736132
4.4	34.799	34.628	34.459	34.289	34.119	33.949	33.779	33.608	33.439	33.269	0.303644	0.736154
4.5	33.098	32.929	32.759	32.588	32.419	32.249	32.079	31.909	31.739	31.568	0.303641	0.736177
4.6	31.399	31.229	31.058	30.888	30.718	30.548	30.378	30.208	30.038	29.868	0.303638	0.736200
4.7	29.698	29.528	29.357	29.187	29.018	28.847	28.678	28.508	28.337	28.168	0.303635	0.736223
4.8	27.998	27.828	27.657	27.487	27.317	27.147	26.978	26.807	26.638	26.468	0.303632	0.736246
4.9	26.297	26.127	25.957	25.787	25.617	25.447	25.277	25.107	24.937	24.768	0.303628	0.736269
2425.0	41224.598	24.428	24.258	24.088	23.918	23.748	23.578	23.408	23.238	23.068	0.303625	0.736291
5.1	22.898	22.728	22.558	22.389	22.218	22.048	21.878	21.708	21.538	21.368	0.303622	0.736314
5.2	21.198	21.028	20.858	20.688	20.518	20.348	20.178	20.008	19.838	19.669	0.303619	0.736337
5.3	19.499	19.329	19.159	18.989	18.819	18.649	18.479	18.309	18.139	17.969	0.303616	0.736360
5.4	17.799	17.629	17.459	17.290	17.119	16.949	16.779	16.610	16.440	16.270	0.303613	0.736383
5.5	16.100	15.931	15.761	15.590	15.421	15.251	15.081	14.911	14.741	14.571	0.303610	0.736406
5.6	14.401	14.231	14.061	13.892	13.722	13.552	13.381	13.211	13.042	12.872	0.303607	0.736428
5.7	12.702	12.532	12.362	12.192	12.022	11.853	11.683	11.513	11.343	11.173	0.303604	0.736451
5.8	11.003	10.833	10.664	10.494	10.324	10.154	09.983	09.813	09.644	09.474	0.303600	0.736474
5.9	09.304	09.134	08.965	08.795	08.625	08.456	08.286	08.116	07.946	07.776	0.303597	0.736497
2426.0	41207.606	07.437	07.267	07.097	06.927	06.757	06.587	06.418	06.247	06.077	0.303594	0.736520
6.1	05.908	05.738	05.568	05.398	05.229	05.059	04.889	04.719	04.549	04.379	0.303591	0.736543
6.2	04.209	04.040	03.870	03.700	03.530	03.360	03.191	03.021	02.851	02.681	0.303588	0.736565
6.3	02.511	02.341	02.172	02.002	01.832	01.663	01.493	01.323	01.153	00.983	0.303585	0.736588
6.4	00.813	00.643	00.474	00.304	00.134	*99.965	*99.795	*99.625	*99.456	*99.286	0.303582	0.736611
6.5	41199.115	98.946	98.776	98.606	98.437	98.267	98.097	97.928	97.758	97.588	0.303579	0.736634
6.6	97.418	97.248	97.078	96.909	96.739	96.569	96.399	96.230	96.060	95.890	0.303576	0.736657
6.7	95.720	95.550	95.380	95.211	95.041	94.871	94.702	94.532	94.362	94.193	0.303573	0.736680
6.8	94.022	93.853	93.683	93.513	93.344	93.174	93.004	92.834	92.665	92.495	0.303569	0.736702
6.9	92.325	92.156	91.986	91.816	91.646	91.478	91.308	91.138	90.968	90.798	0.303566	0.736725
2427.0	41190.628	90.459	90.289	90.119	89.950	89.780	89.610	89.441	89.271	89.101	0.303563	0.736748
7.1	88.932	88.762	88.592	88.422	88.253	88.083	87.913	87.744	87.574	87.404	0.303560	0.736771
7.2	87.235	87.065	86.895	86.726	86.556	86.386	86.217	86.047	85.877	85.708	0.303557	0.736794
7.3	85.538	85.368	85.198	85.029	84.859	84.689	84.520	84.350	84.181	84.011	0.303554	0.736817
7.4	83.842	83.672	83.502	83.333	83.163	82.993	82.824	82.654	82.484	82.315	0.303551	0.736840
7.5	82.145	81.976	81.806	81.636	81.466	81.297	81.127	80.958	80.788	80.618	0.303548	0.736862
7.6	80.449	80.279	80.109	79.940	79.770	79.600	79.431	79.261	79.092	78.922	0.303545	0.736885
7.7	78.752	78.583	78.413	78.244	78.074	77.904	77.735	77.565	77.396	77.226	0.303542	0.736908
7.8	77.056	76.887	76.717	76.548	76.378	76.208	76.039	75.869	75.700	75.530	0.303539	0.736931
7.9	75.361	75.191	75.022	74.852	74.683	74.513	74.343	74.173	74.004	73.834	0.303535	0.736954
2428.0	41173.665	73.496	73.326	73.156	72.987	72.817	72.647	72.478	72.309	72.139	0.303532	0.736977
8.1	71.970	71.800	71.630	71.461	71.292	71.122	70.952	70.782	70.613</			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2430.0	41139.780	39.611	39.441	39.272	39.103	38.933	38.764	38.595	38.425	38.256	0.303471	0.737434
0.1	38.087	37.917	37.748	37.580	37.410	37.240	37.071	36.902	36.732	36.563	0.303468	0.737457
0.2	36.394	36.225	36.055	35.887	35.717	35.547	35.378	35.209	35.040	34.871	0.303465	0.737479
0.3	34.702	34.533	34.364	34.194	34.025	33.856	33.687	33.517	33.348	33.179	0.303461	0.737502
0.4	33.009	32.840	32.671	32.502	32.333	32.164	31.994	31.824	31.656	31.486	0.303458	0.737525
0.5	31.317	31.148	30.979	30.809	30.641	30.471	30.302	30.132	29.963	29.794	0.303455	0.737548
0.6	29.625	29.456	29.286	29.118	28.948	28.779	28.609	28.440	28.271	28.102	0.303452	0.737571
0.7	27.933	27.764	27.594	27.425	27.256	27.087	26.918	26.748	26.580	26.411	0.303449	0.737594
0.8	26.241	26.072	25.903	25.734	25.564	25.396	25.227	25.057	24.889	24.719	0.303446	0.737617
0.9	24.549	24.380	24.211	24.042	23.873	23.704	23.535	23.365	23.197	23.027	0.303443	0.737640
2431.0	41122.857	22.689	22.520	22.350	22.182	22.012	21.843	21.674	21.505	21.335	0.303440	0.737662
1.1	21.167	20.997	20.828	20.659	20.490	20.321	20.151	19.983	19.813	19.644	0.303437	0.737685
1.2	19.475	19.306	19.136	18.968	18.798	18.629	18.461	18.292	18.123	17.954	0.303434	0.737708
1.3	17.785	17.615	17.446	17.277	17.108	16.939	16.770	16.601	16.432	16.263	0.303431	0.737731
1.4	16.093	15.924	15.755	15.586	15.417	15.248	15.079	14.910	14.741	14.571	0.303428	0.737754
1.5	14.402	14.233	14.064	13.895	13.726	13.557	13.388	13.219	13.050	12.880	0.303425	0.737777
1.6	12.712	12.542	12.373	12.204	12.035	11.866	11.697	11.528	11.359	11.190	0.303421	0.737800
1.7	11.021	10.852	10.682	10.514	10.344	10.176	10.007	09.838	09.669	09.500	0.303418	0.737822
1.8	09.331	09.162	08.993	08.824	08.654	08.486	08.316	08.147	07.979	07.810	0.303415	0.737845
1.9	07.641	07.471	07.303	07.133	06.964	06.795	06.626	06.457	06.288	06.119	0.303412	0.737868
2432.0	41105.950	05.781	05.612	05.443	05.274	05.105	04.936	04.767	04.598	04.429	0.303409	0.737891
2.1	04.260	04.091	03.922	03.753	03.584	03.415	03.246	03.077	02.908	02.739	0.303406	0.737914
2.2	02.570	02.401	02.232	02.064	01.895	01.726	01.557	01.388	01.218	01.050	0.303403	0.737937
2.3	00.881	00.711	00.543	00.374	00.205	00.036	*99.867	*99.698	*99.529	*99.360	0.303400	0.737960
2.4	41099.191	99.022	98.853	98.684	98.515	98.347	98.178	98.008	97.839	97.670	0.303397	0.737983
2.5	97.501	97.333	97.164	96.995	96.826	96.657	96.487	96.319	96.150	95.980	0.303394	0.738005
2.6	95.812	95.643	95.474	95.306	95.137	94.967	94.798	94.629	94.460	94.292	0.303391	0.738028
2.7	94.123	93.954	93.785	93.617	93.448	93.279	93.110	92.941	92.771	92.603	0.303388	0.738051
2.8	92.434	92.265	92.097	91.927	91.758	91.590	91.421	91.252	91.083	90.914	0.303385	0.738074
2.9	90.745	90.576	90.407	90.238	90.069	89.901	89.732	89.563	89.394	89.225	0.303382	0.738097
2433.0	41089.056	88.887	88.718	88.549	88.381	88.212	88.043	87.875	87.705	87.536	0.303379	0.738120
3.1	87.368	87.199	87.030	86.861	86.692	86.523	86.354	86.186	86.016	85.847	0.303375	0.738143
3.2	85.679	85.510	85.341	85.173	85.004	84.835	84.667	84.498	84.329	84.160	0.303372	0.738166
3.3	83.991	83.822	83.653	83.484	83.315	83.147	82.978	82.809	82.641	82.472	0.303369	0.738189
3.4	82.302	82.133	81.965	81.796	81.627	81.458	81.290	81.121	80.952	80.783	0.303366	0.738211
3.5	80.614	80.446	80.277	80.108	79.939	79.771	79.602	79.433	79.264	79.095	0.303363	0.738234
3.6	78.926	78.757	78.588	78.420	78.251	78.083	77.914	77.745	77.576	77.408	0.303360	0.738257
3.7	77.239	77.070	76.901	76.732	76.564	76.395	76.227	76.058	75.889	75.720	0.303357	0.738280
3.8	75.551	75.382	75.214	75.045	74.876	74.708	74.539	74.370	74.202	74.033	0.303354	0.738303
3.9	73.864	73.695	73.526	73.357	73.188	73.020	72.851	72.682	72.514	72.345	0.303351	0.738326
2434.0	41072.176	72.008	71.838	71.669	71.501	71.333	71.164	70.995	70.826	70.657	0.303348	0.738349
4.1	70.489	70.320	70.151	69.982	69.814	69.645	69.476	69.308	69.140	68.971	0.303345	0.738372
4.2	68.802	68.633	68.465	68.296	68.127	67.958	67.790	67.621	67.452	67.284	0.303342	0.738394
4.3	67.115	66.946	66.778	66.609	66.440	66.271	66.103	65.934	65.766	65.597	0.303339	0.738417
4.4	65.428	65.259	65.091	64.922	64.753	64.584	64.416	64.247	64.079	63.910	0.303336	0.738440
4.5	63.741	63.573	63.404	63.235	63.067	62.898	62.729	62.561	62.392	62.223	0.303333	0.738463
4.6	62.055	61.886	61.717	61.549	61.380	61.211	61.043	60.875	60.706	60.537	0.303330	0.738486
4.7	60.369	60.200	60.031	59.863	59.694	59.525	59.357	59.188	59.019	58.851	0.303326	0.738509
4.8	58.682	58.514	58.345	58.177	58.008	57.839	57.671	57.501	57.333	57.165	0.303323	0.738532
4.9	56.996	56.827	56.659	56.490	56.321	56.153	55.984	55.815	55.647	55.479	0.303320	0.738555
2435.0	41055.310	55.142	54.973	54.804	54.636	54.467	54.298	54.130	53.961	53.792	0.303317	0.738578
5.1	53.624	53.456	53.287	53.119	52.950	52.782	52.613	52.445	52.276	52.107	0.303314	0.738600
5.2	51.938	51.770	51.601	51.433	51.265	51.096	50.928	50.759	50.590	50.421	0.303311	0.738623
5.3	50.253	50.084	49.916	49.748	49.579	49.411	49.242	49.073	48.905	48.736	0.303308	0.738646
5.4	48.567	48.398	48.230	48.062	47.893	47.725	47.556	47.388	47.219	47.050	0.303305	0.738669
5.5	46.882	46.713	46.545	46.376	46.208	46.040	45.871	45.703	45.534	45.365	0.303302	0.738692
5.6	45.197	45.028	44.859	44.691	44.523	44.354	44.186	44.018	43.849	43.681	0.303299	0.738715
5.7	43.513	43.343	43.175	43.007	42.838	42.669	42.501	42.333	42.164	41.996	0.303296	0.738738
5.8	41.828	41.658	41.490	41.322	41.153	40.985	40.816	40.648	40.479	40.311	0.303293	0.738761
5.9	40.143	39.973	39.805	39.637	39.468	39.300	39.131	38.963	38.795	38.626	0.303290	0.738784
2436.0	41038.458	38.289	38.121	37.952	37.784	37.615	37.447	37.279	37.110	36.941	0.303287	0.738807
6.1	36.773	36.604	36.437	36.268	36.100	35.931	35.763	35.595	35.426	35.257	0.303284	0.738829
6.2	35.089	34.921	34.752	34.583	34.415	34.247	34.079	33.910	33.742	33.573	0.303281	0.738852
6.3	33.405	33.236	33.068	32.899	32.731	32.563	32.394	32.226	32.058	31.889	0.303278	0.738875
6.4	31.721	31.552	31.384	31.215	31.046	30.878	30.710	30.542	30.374	30.205	0.303275	0.738898
6.5	30.037	29.869	29.700	29.531	29.363	29.194	29.026	28.858	28.689	28.521	0.303272	0.738921
6.6	28.353	28.185	28.017	27.849	27.680	27.511	27.343	27.175	27.006	26.837	0.303268	0.738944
6.7	26.669	26.501	26.333	26.165	25.996	25.827	25.659	25.491	25.322	25.154	0.303265	0.738967
6.8	24.986	24.817	24.649	24.481	24.312	24.144	23.976	23.807	23.639	23.471	0.303262	0.738990
6.9	23.302	23.134	22.966	22.797	22.629	22.460	22.292	22.124	21.956	21.787	0.303259	0.739013
2437.0	41021.619	21.451	21.283	21.114	20.946	20.778	20.609	20.441	20.272	20.104	0.303256	0.739036
7.1	19.936	19.768	19.600	19.432	19.263	19.095	18.927	18.759	18.590	18.421	0.303253	0.739059
7.2	18.253	18.085	17.917	17.749	17.580	17.412	17.244	17.076	16.907	16.739	0.303250	0.739081
7.3	16.570	16.402	16.234	16.065	15.897	15.729	15.561	15.393	15.224	15.056	0.303247	0.739104
7.4	14.887	14.719	14.551	14.383	14.214	14.046	13.878	13.710	13.542	13.373	0.303244	0.739127
7.5	13.205	13.037	12.869	12.700	12.532	12.364	12.195	12.028	11.859	11.690	0.303241	0.739150
7.6	11.523	11.354	11.187	11.019	10.850	10.682	10.514	10.346	10.177	10.009	0.303238	0.739173
7.7	09.840	09.672	09.504	09.336	09.167	09.000	08.832	08.663	08.495	08.327	0.303235	0.739196
7.8	08.158	07.990	07.822	07.654	07.485	07.317	07.149	06.981	06.813	06.645	0.303232	0.739219
7.9	06.476	06.308	06.140	05.972	05.803	05.635	05.467	05.299	05.131	04.963	0.303229	0.739242
2438.0	41004.794	04.626	04.458	04.290	04.122	03.954	03.785	03.617	03.449	03.281	0.303226	0.739265
8.1	03.113	02.945	02.776	02.608	02.440	02.272	02.104	01.936	01.768			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2440.0	40971.186	71.019	70.851	70.682	70.515	70.347	70.179	70.012	69.844	69.676	0.303165	0.739723
0.1	69.508	69.340	69.172	69.004	68.836	68.668	68.500	68.333	68.165	67.997	0.303162	0.739746
0.2	67.829	67.661	67.493	67.325	67.157	66.989	66.822	66.654	66.486	66.318	0.303159	0.739769
0.3	66.150	65.982	65.814	65.646	65.479	65.311	65.143	64.975	64.808	64.640	0.303156	0.739792
0.4	64.472	64.303	64.136	63.968	63.800	63.632	63.464	63.296	63.129	62.961	0.303153	0.739815
0.5	62.793	62.625	62.457	62.289	62.122	61.954	61.786	61.619	61.451	61.283	0.303150	0.739838
0.6	61.115	60.947	60.780	60.612	60.444	60.276	60.108	59.940	59.772	59.604	0.303147	0.739861
0.7	59.437	59.269	59.101	58.933	58.765	58.598	58.430	58.262	58.094	57.927	0.303144	0.739883
0.8	57.759	57.591	57.423	57.255	57.087	56.920	56.752	56.584	56.417	56.249	0.303141	0.739906
0.9	56.081	55.913	55.746	55.577	55.409	55.242	55.074	54.906	54.739	54.571	0.303138	0.739929
2441.0	40954.403	54.235	54.067	53.900	53.733	53.564	53.396	53.229	53.062	52.894	0.303135	0.739952
1.1	52.726	52.558	52.390	52.223	52.055	51.887	51.719	51.551	51.384	51.216	0.303132	0.739975
1.2	51.048	50.880	50.712	50.545	50.377	50.209	50.042	49.874	49.706	49.539	0.303129	0.739998
1.3	49.371	49.203	49.036	48.868	48.700	48.533	48.364	48.196	48.029	47.861	0.303126	0.740021
1.4	47.693	47.525	47.358	47.190	47.022	46.855	46.687	46.519	46.352	46.184	0.303123	0.740044
1.5	46.016	45.849	45.681	45.514	45.347	45.179	45.011	44.844	44.675	44.507	0.303120	0.740067
1.6	44.340	44.172	44.004	43.837	43.669	43.501	43.334	43.167	42.998	42.831	0.303117	0.740090
1.7	42.663	42.495	42.328	42.160	41.993	41.825	41.657	41.490	41.321	41.154	0.303114	0.740113
1.8	40.986	40.818	40.651	40.483	40.315	40.148	39.980	39.813	39.645	39.478	0.303111	0.740136
1.9	39.310	39.142	38.975	38.807	38.639	38.472	38.304	38.136	37.968	37.801	0.303108	0.740159
2442.0	40937.633	37.466	37.298	37.131	36.963	36.796	36.628	36.461	36.293	36.125	0.303105	0.740182
2.1	35.958	35.790	35.622	35.455	35.287	35.120	34.952	34.785	34.617	34.449	0.303102	0.740205
2.2	34.281	34.114	33.946	33.779	33.611	33.443	33.276	33.108	32.940	32.773	0.303099	0.740227
2.3	32.605	32.437	32.270	32.103	31.935	31.768	31.600	31.432	31.265	31.097	0.303096	0.740250
2.4	30.929	30.761	30.594	30.426	30.259	30.092	29.924	29.756	29.589	29.421	0.303093	0.740273
2.5	29.253	29.087	28.919	28.751	28.584	28.417	28.249	28.082	27.914	27.746	0.303090	0.740296
2.6	27.579	27.411	27.243	27.076	26.908	26.741	26.573	26.406	26.238	26.070	0.303087	0.740319
2.7	25.903	25.736	25.567	25.400	25.233	25.065	24.898	24.730	24.562	24.396	0.303084	0.740342
2.8	24.228	24.060	23.893	23.725	23.557	23.390	23.223	23.055	22.888	22.720	0.303081	0.740365
2.9	22.553	22.385	22.217	22.050	21.882	21.715	21.547	21.380	21.212	21.045	0.303078	0.740388
2443.0	40920.877	20.711	20.543	20.375	20.208	20.041	19.873	19.706	19.538	19.371	0.303075	0.740411
3.1	19.203	19.036	18.868	18.701	18.533	18.365	18.198	18.031	17.863	17.695	0.303071	0.740434
3.2	17.528	17.361	17.193	17.026	16.858	16.690	16.523	16.356	16.188	16.021	0.303068	0.740457
3.3	15.854	15.686	15.519	15.352	15.184	15.016	14.849	14.681	14.514	14.347	0.303065	0.740480
3.4	14.179	14.011	13.844	13.677	13.509	13.342	13.174	13.006	12.839	12.672	0.303062	0.740503
3.5	12.505	12.338	12.170	12.003	11.836	11.668	11.500	11.333	11.166	10.998	0.303059	0.740526
3.6	10.831	10.664	10.496	10.329	10.162	09.994	09.826	09.659	09.491	09.324	0.303056	0.740549
3.7	09.157	08.989	08.822	08.655	08.487	08.320	08.153	07.985	07.817	07.650	0.303053	0.740572
3.8	07.483	07.315	07.148	06.981	06.813	06.646	06.479	06.311	06.144	05.976	0.303050	0.740595
3.9	05.809	05.641	05.474	05.307	05.139	04.972	04.805	04.637	04.470	04.302	0.303047	0.740617
2444.0	40904.135	03.968	03.801	03.633	03.467	03.299	03.132	02.965	02.797	02.629	0.303044	0.740640
4.1	02.462	02.295	02.127	01.960	01.793	01.625	01.458	01.291	01.124	00.956	0.303041	0.740663
4.2	00.789	00.621	00.454	00.287	00.120	*99.952	*99.785	*99.618	*99.450	*99.283	0.303038	0.740686
4.3	40899.115	98.948	98.781	98.613	98.446	98.279	98.112	97.944	97.777	97.609	0.303035	0.740709
4.4	97.442	97.274	97.108	96.940	96.773	96.606	96.438	96.271	96.104	95.937	0.303032	0.740732
4.5	95.770	95.603	95.435	95.268	95.101	94.934	94.766	94.599	94.432	94.264	0.303029	0.740755
4.6	94.097	93.930	93.762	93.595	93.428	93.260	93.093	92.926	92.759	92.591	0.303026	0.740778
4.7	92.424	92.257	92.089	91.922	91.755	91.587	91.421	91.253	91.086	90.919	0.303023	0.740801
4.8	90.752	90.584	90.417	90.250	90.083	89.916	89.748	89.581	89.414	89.247	0.303020	0.740824
4.9	89.079	88.912	88.745	88.577	88.410	88.243	88.076	87.908	87.741	87.575	0.303017	0.740847
2445.0	40887.407	87.240	87.073	86.906	86.738	86.571	86.404	86.237	86.069	85.902	0.303014	0.740870
5.1	85.735	85.568	85.401	85.234	85.066	84.899	84.731	84.564	84.397	84.230	0.303011	0.740893
5.2	84.063	83.896	83.729	83.562	83.394	83.227	83.060	82.893	82.725	82.559	0.303008	0.740916
5.3	82.391	82.224	82.057	81.890	81.722	81.555	81.388	81.221	81.054	80.887	0.303005	0.740939
5.4	80.719	80.552	80.385	80.218	80.050	79.883	79.716	79.549	79.382	79.215	0.303002	0.740962
5.5	79.048	78.881	78.714	78.547	78.380	78.213	78.045	77.878	77.711	77.543	0.302999	0.740985
5.6	77.377	77.209	77.042	76.875	76.708	76.541	76.374	76.207	76.040	75.872	0.302996	0.741008
5.7	75.706	75.538	75.371	75.204	75.037	74.870	74.703	74.535	74.368	74.201	0.302993	0.741031
5.8	74.034	73.867	73.700	73.533	73.366	73.199	73.031	72.864	72.697	72.530	0.302990	0.741054
5.9	72.363	72.195	72.029	71.862	71.694	71.528	71.360	71.193	71.026	70.859	0.302987	0.741077
2446.0	40870.692	70.525	70.358	70.191	70.024	69.857	69.690	69.523	69.355	69.188	0.302984	0.741099
6.1	69.022	68.854	68.687	68.521	68.354	68.187	68.019	67.853	67.685	67.518	0.302981	0.741122
6.2	67.351	67.184	67.017	66.850	66.683	66.516	66.349	66.182	66.014	65.847	0.302978	0.741145
6.3	65.680	65.513	65.346	65.179	65.012	64.845	64.678	64.511	64.344	64.177	0.302975	0.741168
6.4	64.010	63.843	63.676	63.509	63.342	63.175	63.008	62.841	62.675	62.507	0.302972	0.741191
6.5	62.340	62.173	62.006	61.839	61.672	61.505	61.338	61.171	61.004	60.837	0.302969	0.741214
6.6	60.670	60.503	60.336	60.169	60.002	59.835	59.668	59.501	59.334	59.167	0.302966	0.741237
6.7	59.000	58.833	58.666	58.499	58.332	58.165	57.998	57.831	57.664	57.498	0.302963	0.741260
6.8	57.331	57.163	56.996	56.829	56.662	56.496	56.328	56.161	55.995	55.828	0.302960	0.741283
6.9	55.661	55.493	55.326	55.159	54.992	54.826	54.659	54.492	54.326	54.158	0.302957	0.741306
2447.0	40853.991	53.825	53.658	53.490	53.324	53.157	52.989	52.823	52.656	52.489	0.302954	0.741329
7.1	52.322	52.155	51.988	51.821	51.654	51.487	51.320	51.153	50.986	50.819	0.302951	0.741352
7.2	50.653	50.486	50.319	50.152	49.984	49.817	49.651	49.484	49.317	49.150	0.302948	0.741375
7.3	48.983	48.816	48.650	48.482	48.315	48.149	47.982	47.815	47.648	47.481	0.302945	0.741398
7.4	47.314	47.147	46.981	46.813	46.646	46.479	46.312	46.146	45.979	45.812	0.302942	0.741421
7.5	45.646	45.479	45.312	45.145	44.979	44.811	44.644	44.478	44.311	44.144	0.302939	0.741444
7.6	43.978	43.811	43.644	43.477	43.310	43.143	42.976	42.809	42.642	42.475	0.302936	0.741467
7.7	42.309	42.142	41.975	41.808	41.641	41.474	41.307	41.140	40.973	40.807	0.302933	0.741490
7.8	40.640	40.473	40.307	40.140	39.973	39.806	39.639	39.472	39.305	39.138	0.302930	0.741513
7.9	38.971	38.805	38.638	38.471	38.304	38.137	37.970	37.804	37.637	37.471	0.302927	0.741536
2448.0	40837.304	37.137	36.970	36.803	36.637	36.470	36.303	36.136	35.969	35.802	0.302924	0.741559
8.1	35.636	35.469	35.302	35.136	34.969	34.802	34.635	34.468	34.301			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2450.0	40803.969	03.803	03.637	03.470	03.304	03.137	02.971	02.804	02.637	02.471	0.302865	0.742018
0.1	02.305	02.138	01.971	01.805	01.638	01.472	01.305	01.139	00.972	00.805	0.302862	0.742041
0.2	00.639	00.473	00.306	00.140	*99.973	*99.807	*99.640	*99.473	*99.307	*99.141	0.302859	0.742064
0.3	40798.974	98.807	98.641	98.475	98.308	98.142	97.975	97.808	97.642	97.476	0.302856	0.742087
0.4	97.309	97.142	96.976	96.810	96.643	96.477	96.310	96.144	95.978	95.811	0.302853	0.742110
0.5	95.645	95.478	95.312	95.145	94.979	94.812	94.646	94.479	94.313	94.146	0.302850	0.742133
0.6	93.980	93.813	93.647	93.481	93.314	93.147	92.981	92.815	92.648	92.481	0.302847	0.742156
0.7	92.315	92.149	91.982	91.816	91.649	91.483	91.317	91.150	90.984	90.817	0.302844	0.742179
0.8	90.651	90.484	90.318	90.151	89.985	89.819	89.652	89.486	89.320	89.153	0.302841	0.742202
0.9	88.986	88.820	88.654	88.487	88.321	88.155	87.988	87.822	87.656	87.490	0.302838	0.742225
2451.0	40787.323	87.157	86.990	86.824	86.658	86.491	86.324	86.158	85.992	85.825	0.302835	0.742248
1.1	85.659	85.492	85.326	85.160	84.993	84.827	84.660	84.495	84.328	84.162	0.302832	0.742271
1.2	83.996	83.829	83.662	83.496	83.330	83.163	82.997	82.831	82.664	82.498	0.302829	0.742294
1.3	82.332	82.165	81.999	81.832	81.666	81.500	81.333	81.167	81.000	80.834	0.302826	0.742317
1.4	80.668	80.501	80.335	80.168	80.002	79.836	79.669	79.503	79.337	79.171	0.302823	0.742340
1.5	79.005	78.839	78.672	78.506	78.339	78.173	78.006	77.840	77.674	77.508	0.302820	0.742363
1.6	77.342	77.175	77.009	76.843	76.676	76.510	76.343	76.177	76.011	75.844	0.302817	0.742386
1.7	75.678	75.512	75.346	75.180	75.013	74.846	74.680	74.514	74.348	74.182	0.302814	0.742409
1.8	74.015	73.849	73.683	73.517	73.350	73.184	73.017	72.851	72.685	72.519	0.302811	0.742432
1.9	72.352	72.186	72.020	71.854	71.687	71.521	71.354	71.188	71.022	70.856	0.302808	0.742455
2452.0	40770.690	70.524	70.357	70.191	70.025	69.859	69.692	69.526	69.360	69.193	0.302805	0.742478
2.1	69.027	68.861	68.695	68.529	68.362	68.196	68.029	67.863	67.697	67.531	0.302802	0.742501
2.2	67.365	67.198	67.032	66.866	66.700	66.534	66.367	66.201	66.035	65.869	0.302799	0.742524
2.3	65.702	65.536	65.370	65.204	65.038	64.872	64.705	64.539	64.373	64.206	0.302796	0.742547
2.4	64.040	63.874	63.708	63.542	63.375	63.209	63.042	62.877	62.711	62.544	0.302793	0.742570
2.5	62.378	62.212	62.046	61.880	61.714	61.547	61.381	61.215	61.049	60.882	0.302790	0.742593
2.6	60.716	60.550	60.384	60.218	60.052	59.886	59.719	59.553	59.387	59.220	0.302787	0.742616
2.7	59.055	58.888	58.722	58.556	58.390	58.224	58.058	57.892	57.725	57.559	0.302784	0.742639
2.8	57.393	57.227	57.061	56.895	56.728	56.562	56.396	56.230	56.064	55.897	0.302781	0.742662
2.9	55.731	55.565	55.399	55.233	55.066	54.901	54.734	54.569	54.403	54.237	0.302778	0.742685
2453.0	40754.070	53.904	53.738	53.572	53.406	53.240	53.073	52.908	52.742	52.575	0.302775	0.742708
3.1	52.410	52.243	52.077	51.911	51.745	51.578	51.412	51.247	51.080	50.914	0.302772	0.742731
3.2	50.748	50.582	50.415	50.250	50.083	49.917	49.751	49.585	49.419	49.253	0.302769	0.742754
3.3	49.087	48.920	48.755	48.588	48.422	48.256	48.090	47.924	47.758	47.592	0.302766	0.742777
3.4	47.426	47.259	47.094	46.927	46.761	46.596	46.429	46.264	46.098	45.932	0.302764	0.742800
3.5	45.766	45.600	45.434	45.267	45.102	44.935	44.769	44.604	44.437	44.271	0.302761	0.742823
3.6	44.105	43.939	43.773	43.607	43.441	43.274	43.108	42.943	42.776	42.610	0.302758	0.742846
3.7	42.445	42.279	42.112	41.946	41.780	41.614	41.448	41.282	41.116	40.950	0.302755	0.742869
3.8	40.784	40.618	40.453	40.286	40.120	39.954	39.788	39.622	39.456	39.290	0.302752	0.742892
3.9	39.124	38.958	38.792	38.626	38.459	38.294	38.128	37.961	37.796	37.630	0.302749	0.742915
2454.0	40737.464	37.299	37.132	36.966	36.801	36.635	36.468	36.302	36.136	35.970	0.302746	0.742938
4.1	35.805	35.639	35.473	35.307	35.141	34.975	34.808	34.643	34.477	34.310	0.302743	0.742961
4.2	34.145	33.979	33.812	33.647	33.481	33.315	33.149	32.982	32.816	32.651	0.302740	0.742984
4.3	32.485	32.319	32.153	31.987	31.821	31.656	31.489	31.323	31.157	30.991	0.302737	0.743007
4.4	30.825	30.659	30.494	30.328	30.162	29.996	29.830	29.665	29.498	29.332	0.302734	0.743030
4.5	29.166	29.000	28.834	28.668	28.503	28.337	28.171	28.005	27.839	27.673	0.302731	0.743053
4.6	27.507	27.341	27.175	27.010	26.844	26.678	26.512	26.346	26.180	26.014	0.302728	0.743076
4.7	25.848	25.682	25.516	25.351	25.185	25.019	24.853	24.687	24.521	24.355	0.302725	0.743099
4.8	24.189	24.023	23.857	23.691	23.525	23.360	23.194	23.028	22.862	22.696	0.302722	0.743122
4.9	22.530	22.364	22.198	22.032	21.866	21.701	21.535	21.369	21.204	21.038	0.302719	0.743145
2455.0	40720.872	20.706	20.540	20.374	20.208	20.042	19.876	19.711	19.545	19.379	0.302716	0.743168
5.1	19.213	19.047	18.881	18.716	18.550	18.384	18.218	18.053	17.887	17.721	0.302713	0.743191
5.2	17.555	17.389	17.223	17.057	16.892	16.726	16.560	16.394	16.228	16.062	0.302710	0.743214
5.3	15.897	15.730	15.565	15.399	15.233	15.067	14.902	14.736	14.570	14.404	0.302707	0.743237
5.4	14.238	14.072	13.907	13.741	13.575	13.409	13.243	13.078	12.912	12.747	0.302704	0.743260
5.5	12.581	12.416	12.250	12.083	11.917	11.751	11.586	11.420	11.254	11.088	0.302701	0.743283
5.6	10.923	10.757	10.591	10.425	10.260	10.094	9.928	9.762	9.597	9.431	0.302698	0.743306
5.7	09.265	09.100	08.934	08.768	08.602	08.436	08.271	08.104	07.939	07.773	0.302695	0.743329
5.8	07.607	07.441	07.276	07.110	06.944	06.779	06.613	06.447	06.282	06.116	0.302692	0.743352
5.9	05.950	05.784	05.619	05.452	05.287	05.121	04.955	04.790	04.624	04.458	0.302690	0.743375
2456.0	40704.293	04.127	03.961	03.796	03.630	03.464	03.298	03.133	02.967	02.801	0.302687	0.743398
6.1	02.636	02.470	02.304	02.139	01.973	01.807	01.641	01.476	01.310	01.144	0.302684	0.743421
6.2	00.979	00.813	00.647	00.482	00.316	00.149	*99.984	*99.818	*99.653	*99.487	0.302681	0.743444
6.3	40699.322	99.156	98.991	98.825	98.659	98.493	98.327	98.162	97.996	97.831	0.302678	0.743467
6.4	97.665	97.499	97.333	97.168	97.002	96.837	96.670	96.505	96.339	96.173	0.302675	0.743490
6.5	96.008	95.843	95.677	95.512	95.346	95.181	95.015	94.850	94.683	94.518	0.302672	0.743513
6.6	94.352	94.187	94.021	93.855	93.689	93.524	93.358	93.193	93.026	92.861	0.302669	0.743536
6.7	92.695	92.530	92.364	92.199	92.033	91.867	91.702	91.536	91.370	91.205	0.302666	0.743559
6.8	91.039	90.874	90.708	90.542	90.376	90.211	90.046	89.880	89.714	89.548	0.302663	0.743582
6.9	89.383	89.217	89.052	88.886	88.720	88.555	88.390	88.224	88.058	87.893	0.302660	0.743605
2457.0	40687.727	87.562	87.396	87.230	87.065	86.899	86.734	86.569	86.403	86.237	0.302657	0.743628
7.1	86.072	85.906	85.740	85.575	85.409	85.244	85.078	84.913	84.747	84.582	0.302654	0.743651
7.2	84.416	84.250	84.084	83.919	83.753	83.588	83.423	83.257	83.091	82.926	0.302651	0.743674
7.3	82.760	82.594	82.429	82.264	82.098	81.933	81.767	81.601	81.436	81.271	0.302648	0.743698
7.4	81.104	80.938	80.773	80.608	80.442	80.277	80.111	79.946	79.781	79.615	0.302645	0.743721
7.5	79.449	79.285	79.119	78.953	78.788	78.622	78.457	78.292	78.126	77.960	0.302642	0.743744
7.6	77.795	77.629	77.464	77.298	77.132	76.967	76.801	76.636	76.471	76.305	0.302639	0.743767
7.7	76.140	75.974	75.809	75.643	75.478	75.312	75.146	74.981	74.815	74.650	0.302636	0.743790
7.8	74.485	74.319	74.154	73.988	73.822	73.657	73.492	73.326	73.161	72.995	0.302634	0.743813
7.9	72.830	72.664	72.499	72.333	72.167	72.002	71.837	71.671	71.506	71.340	0.302631	0.743836
2458.0	40671.175	71.010	70.845	70.679	70.514	70.348	70.183	70.018	69.852	69.687	0.302628	0.743859
8.1	69.521	69.355	69.190	69.025	68.859	68.693	68.528	68.363	68.197			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-i) \times 1000$	$\lambda(n-i)$
2460.0	40638.111	37.947	37.781	37.617	37.452	37.286	37.121	36.956	36.791	36.625	0.302569	0.744319
0.1	36.460	36.295	36.130	35.965	35.800	35.634	35.469	35.304	35.139	34.973	0.302566	0.744342
0.2	34.809	34.643	34.478	34.313	34.148	33.982	33.817	33.652	33.487	33.322	0.302563	0.744365
0.3	33.157	32.992	32.827	32.662	32.496	32.331	32.166	32.000	31.836	31.670	0.302560	0.744388
0.4	31.505	31.340	31.175	31.010	30.845	30.680	30.514	30.349	30.184	30.019	0.302557	0.744412
0.5	29.854	29.689	29.524	29.358	29.194	29.029	28.864	28.699	28.533	28.368	0.302554	0.744435
0.6	28.204	28.038	27.873	27.708	27.543	27.378	27.212	27.047	26.882	26.717	0.302551	0.744458
0.7	26.552	26.387	26.222	26.057	25.892	25.727	25.562	25.396	25.231	25.066	0.302548	0.744481
0.8	24.901	24.736	24.571	24.406	24.241	24.076	23.911	23.745	23.581	23.416	0.302545	0.744504
0.9	23.250	23.085	22.920	22.755	22.590	22.425	22.260	22.095	21.930	21.765	0.302542	0.744527
2461.0	40621.600	21.435	21.270	21.104	20.940	20.774	20.610	20.445	20.280	20.115	0.302540	0.744550
1.1	19.950	19.785	19.620	19.455	19.290	19.125	18.959	18.795	18.629	18.464	0.302537	0.744573
1.2	18.299	18.134	17.969	17.804	17.639	17.474	17.310	17.145	16.979	16.814	0.302534	0.744596
1.3	16.649	16.484	16.319	16.154	15.989	15.824	15.659	15.494	15.330	15.165	0.302531	0.744619
1.4	14.999	14.833	14.669	14.504	14.339	14.174	14.009	13.844	13.679	13.514	0.302528	0.744642
1.5	13.349	13.184	13.019	12.854	12.689	12.524	12.359	12.195	12.030	11.865	0.302525	0.744665
1.6	11.700	11.535	11.370	11.205	11.040	10.875	10.709	10.545	10.380	10.215	0.302522	0.744688
1.7	10.050	9.885	9.720	9.555	9.390	9.225	9.061	8.895	8.730	8.565	0.302519	0.744711
1.8	08.400	08.235	08.070	07.905	07.740	07.576	07.411	07.246	07.081	06.916	0.302516	0.744734
1.9	06.751	06.586	06.421	06.256	06.091	05.926	05.761	05.596	05.432	05.267	0.302513	0.744757
2462.0	40605.102	04.937	04.771	04.606	04.442	04.277	04.112	03.947	03.783	03.618	0.302510	0.744780
2.1	03.453	03.288	03.123	02.958	02.793	02.628	02.463	02.298	02.134	01.969	0.302507	0.744803
2.2	01.804	01.639	01.474	01.310	01.145	00.979	00.814	00.649	00.484	00.320	0.302504	0.744826
2.3	00.155	*99.990	*99.826	*99.661	*99.496	*99.331	*99.166	*98.000	*98.836	*98.671	0.302501	0.744849
2.4	40598.506	98.341	98.177	98.012	97.847	97.682	97.517	97.352	97.187	97.022	0.302499	0.744872
2.5	96.857	96.693	96.528	96.363	96.198	96.033	95.868	95.704	95.539	95.374	0.302496	0.744896
2.6	95.209	95.045	94.880	94.715	94.550	94.385	94.220	94.056	93.891	93.726	0.302493	0.744919
2.7	93.561	93.396	93.231	93.067	92.902	92.737	92.573	92.407	92.242	92.078	0.302490	0.744942
2.8	91.913	91.748	91.583	91.418	91.253	91.089	90.924	90.759	90.594	90.430	0.302487	0.744965
2.9	90.265	90.100	89.935	89.771	89.605	89.441	89.276	89.111	88.946	88.781	0.302484	0.744988
2463.0	40588.616	88.452	88.287	88.122	87.958	87.793	87.628	87.463	87.298	87.133	0.302481	0.745011
3.1	86.970	86.805	86.640	86.475	86.311	86.146	85.980	85.816	85.651	85.486	0.302478	0.745034
3.2	85.322	85.157	84.992	84.828	84.663	84.498	84.333	84.168	84.004	83.839	0.302475	0.745057
3.3	83.674	83.509	83.345	83.180	83.015	82.850	82.686	82.521	82.356	82.192	0.302472	0.745080
3.4	82.026	81.861	81.697	81.532	81.368	81.203	81.038	80.874	80.709	80.544	0.302469	0.745103
3.5	80.379	80.214	80.050	79.885	79.721	79.556	79.391	79.227	79.062	78.897	0.302466	0.745126
3.6	78.732	78.568	78.403	78.239	78.074	77.909	77.744	77.580	77.415	77.250	0.302463	0.745149
3.7	77.086	76.921	76.756	76.591	76.427	76.262	76.098	75.933	75.768	75.604	0.302461	0.745172
3.8	75.439	75.274	75.109	74.944	74.780	74.615	74.451	74.286	74.122	73.957	0.302458	0.745195
3.9	73.792	73.627	73.462	73.298	73.133	72.969	72.804	72.639	72.475	72.310	0.302455	0.745218
2464.0	40572.145	71.981	71.816	71.651	71.487	71.322	71.157	70.993	70.828	70.664	0.302452	0.745241
4.1	70.499	70.334	70.170	70.006	69.841	69.676	69.511	69.347	69.182	69.018	0.302449	0.745264
4.2	68.853	68.688	68.523	68.359	68.194	68.029	67.865	67.701	67.536	67.372	0.302446	0.745288
4.3	67.207	67.042	66.878	66.713	66.548	66.384	66.219	66.054	65.890	65.725	0.302443	0.745311
4.4	65.561	65.396	65.231	65.067	64.902	64.737	64.573	64.408	64.244	64.079	0.302440	0.745334
4.5	63.915	63.750	63.585	63.421	63.257	63.091	62.927	62.763	62.598	62.433	0.302437	0.745357
4.6	62.269	62.104	61.939	61.776	61.611	61.446	61.282	61.117	60.953	60.788	0.302434	0.745380
4.7	60.624	60.459	60.294	60.130	59.965	59.801	59.637	59.471	59.307	59.143	0.302431	0.745403
4.8	58.978	58.813	58.649	58.484	58.320	58.156	57.991	57.826	57.662	57.497	0.302429	0.745426
4.9	57.333	57.167	57.003	56.839	56.674	56.510	56.346	56.180	56.016	55.852	0.302426	0.745449
2465.0	40555.687	55.523	55.358	55.193	55.029	54.865	54.700	54.536	54.371	54.206	0.302423	0.745472
5.1	54.042	53.877	53.713	53.549	53.385	53.220	53.055	52.891	52.727	52.562	0.302420	0.745495
5.2	52.397	52.233	52.068	51.904	51.740	51.575	51.411	51.246	51.082	50.917	0.302417	0.745518
5.3	50.752	50.588	50.424	50.259	50.095	49.931	49.766	49.601	49.437	49.272	0.302414	0.745541
5.4	49.107	48.943	48.779	48.614	48.450	48.286	48.121	47.957	47.792	47.628	0.302411	0.745564
5.5	47.463	47.299	47.134	46.970	46.806	46.641	46.477	46.312	46.148	45.983	0.302408	0.745587
5.6	45.819	45.654	45.490	45.326	45.161	44.997	44.833	44.668	44.504	44.339	0.302405	0.745610
5.7	44.175	44.011	43.846	43.682	43.517	43.353	43.188	43.024	42.859	42.695	0.302402	0.745634
5.8	42.531	42.366	42.202	42.037	41.873	41.708	41.544	41.379	41.216	41.051	0.302399	0.745657
5.9	40.887	40.722	40.558	40.393	40.229	40.064	39.900	39.735	39.571	39.407	0.302397	0.745680
2466.0	40539.243	39.079	38.914	38.749	38.585	38.420	38.256	38.092	37.927	37.763	0.302394	0.745703
6.1	37.599	37.435	37.270	37.105	36.941	36.776	36.612	36.449	36.284	36.120	0.302391	0.745726
6.2	35.956	35.791	35.626	35.463	35.298	35.133	34.969	34.805	34.641	34.477	0.302388	0.745749
6.3	34.312	34.147	33.983	33.819	33.655	33.490	33.326	33.161	32.997	32.833	0.302385	0.745772
6.4	32.668	32.504	32.340	32.176	32.011	31.847	31.682	31.518	31.354	31.189	0.302382	0.745795
6.5	31.025	30.861	30.697	30.532	30.368	30.203	30.039	29.875	29.710	29.546	0.302379	0.745818
6.6	29.382	29.218	29.053	28.889	28.725	28.560	28.396	28.232	28.068	27.903	0.302376	0.745841
6.7	27.739	27.575	27.411	27.247	27.083	26.918	26.754	26.589	26.425	26.261	0.302373	0.745864
6.8	26.097	25.932	25.768	25.604	25.439	25.275	25.111	24.946	24.782	24.618	0.302370	0.745887
6.9	24.454	24.289	24.125	23.961	23.796	23.633	23.468	23.303	23.140	22.975	0.302368	0.745910
2467.0	40522.811	22.647	22.482	22.318	22.154	21.990	21.826	21.661	21.497	21.333	0.302365	0.745934
7.1	21.168	21.004	20.840	20.676	20.512	20.347	20.183	20.019	19.854	19.690	0.302362	0.745957
7.2	19.527	19.362	19.198	19.034	18.870	18.706	18.542	18.377	18.213	18.049	0.302359	0.745980
7.3	17.884	17.720	17.556	17.392	17.228	17.063	16.899	16.735	16.571	16.407	0.302356	0.746003
7.4	16.242	16.078	15.914	15.750	15.585	15.421	15.257	15.093	14.929	14.765	0.302353	0.746026
7.5	14.600	14.436	14.272	14.107	13.944	13.779	13.615	13.451	13.287	13.123	0.302350	0.746049
7.6	12.958	12.794	12.630	12.466	12.302	12.138	11.973	11.810	11.645	11.481	0.302347	0.746072
7.7	11.317	11.153	10.989	10.825	10.661	10.496	10.333	10.168	10.004	9.840	0.302344	0.746095
7.8	09.676	09.512	09.348	09.183	09.019	08.855	08.691	08.527	08.363	08.199	0.302341	0.746118
7.9	08.034	07.870	07.706	07.542	07.377	07.214	07.049	06.885	06.722	06.557	0.302339	0.746141
2468.0	40506.393	06.229	06.064	05.900	05.736	05.572	05.408	05.244	05.080	04.916	0.302336	0.746164
8.1	04.752	04.588	04.423	04.259	04.095	03.931	03.767	03.603	03.439	03.275		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2470.0	40473.597	73.433	73.269	73.105	72.941	72.777	72.613	72.450	72.286	72.122	0.302278	0.746626
0.1	71.958	71.794	71.630	71.467	71.303	71.139	70.975	70.812	70.647	70.483	0.302275	0.746649
0.2	70.320	70.156	69.992	69.828	69.664	69.500	69.337	69.173	69.009	68.846	0.302272	0.746672
0.3	68.682	68.518	68.355	68.191	68.027	67.863	67.699	67.535	67.372	67.208	0.302269	0.746695
0.4	67.044	66.880	66.716	66.553	66.389	66.225	66.061	65.897	65.733	65.570	0.302266	0.746719
0.5	65.406	65.242	65.079	64.915	64.751	64.587	64.423	64.259	64.096	63.932	0.302263	0.746742
0.6	63.768	63.604	63.440	63.277	63.113	62.949	62.785	62.622	62.458	62.294	0.302260	0.746765
0.7	62.130	61.967	61.803	61.639	61.476	61.311	61.147	60.984	60.820	60.657	0.302258	0.746788
0.8	60.493	60.330	60.166	60.002	59.838	59.675	59.511	59.347	59.183	59.020	0.302255	0.746811
0.9	58.855	58.692	58.528	58.365	58.201	58.038	57.874	57.709	57.546	57.382	0.302252	0.746834
2471.0	40457.218	57.055	56.891	56.727	56.564	56.400	56.236	56.072	55.909	55.745	0.302249	0.746857
1.1	55.582	55.417	55.254	55.090	54.927	54.763	54.599	54.436	54.271	54.107	0.302246	0.746880
1.2	53.944	53.780	53.617	53.453	53.290	53.125	52.962	52.798	52.634	52.471	0.302243	0.746903
1.3	52.307	52.144	51.980	51.817	51.653	51.490	51.326	51.162	50.999	50.835	0.302240	0.746926
1.4	50.671	50.507	50.344	50.180	50.016	49.853	49.689	49.525	49.362	49.198	0.302237	0.746950
1.5	49.034	48.871	48.707	48.543	48.380	48.216	48.052	47.889	47.725	47.562	0.302235	0.746973
1.6	47.398	47.234	47.070	46.907	46.743	46.580	46.416	46.252	46.089	45.925	0.302232	0.746996
1.7	45.761	45.598	45.434	45.271	45.107	44.943	44.780	44.616	44.452	44.289	0.302229	0.747019
1.8	44.125	43.961	43.798	43.635	43.471	43.308	43.144	42.980	42.817	42.653	0.302226	0.747042
1.9	42.490	42.326	42.162	41.999	41.834	41.671	41.508	41.344	41.181	41.017	0.302223	0.747065
2472.0	40440.854	40.690	40.526	40.362	40.199	40.036	39.872	39.708	39.545	39.381	0.302220	0.747088
2.1	39.218	39.054	38.891	38.727	38.563	38.399	38.236	38.073	37.909	37.745	0.302217	0.747111
2.2	37.582	37.418	37.255	37.091	36.927	36.764	36.601	36.437	36.273	36.110	0.302214	0.747134
2.3	35.946	35.783	35.620	35.456	35.292	35.129	34.965	34.802	34.639	34.475	0.302212	0.747157
2.4	34.311	34.147	33.984	33.821	33.657	33.494	33.330	33.166	33.003	32.839	0.302209	0.747181
2.5	32.676	32.513	32.349	32.186	32.022	31.858	31.694	31.531	31.368	31.204	0.302206	0.747204
2.6	31.041	30.877	30.714	30.551	30.387	30.223	30.059	29.896	29.732	29.569	0.302203	0.747227
2.7	29.406	29.242	29.079	28.916	28.752	28.588	28.425	28.261	28.097	27.934	0.302200	0.747250
2.8	27.771	27.607	27.444	27.280	27.117	26.953	26.790	26.626	26.463	26.300	0.302197	0.747273
2.9	26.136	25.973	25.810	25.646	25.482	25.319	25.156	24.992	24.829	24.665	0.302194	0.747296
2473.0	40424.501	24.338	24.175	24.011	23.848	23.685	23.521	23.358	23.194	23.030	0.302191	0.747319
3.1	22.867	22.704	22.540	22.377	22.213	22.050	21.886	21.723	21.559	21.396	0.302188	0.747342
3.2	21.233	21.069	20.906	20.743	20.579	20.416	20.252	20.089	19.925	19.762	0.302186	0.747365
3.3	19.598	19.435	19.272	19.108	18.945	18.782	18.618	18.455	18.291	18.128	0.302183	0.747389
3.4	17.964	17.801	17.638	17.475	17.311	17.148	16.984	16.821	16.658	16.495	0.302180	0.747412
3.5	16.331	16.167	16.004	15.840	15.677	15.514	15.351	15.187	15.024	14.860	0.302177	0.747435
3.6	14.697	14.533	14.370	14.207	14.043	13.880	13.716	13.553	13.390	13.227	0.302174	0.747458
3.7	13.063	12.899	12.736	12.573	12.410	12.246	12.083	11.919	11.756	11.593	0.302171	0.747481
3.8	11.429	11.266	11.103	10.939	10.776	10.613	10.450	10.286	10.123	9.959	0.302168	0.747504
3.9	09.796	09.633	09.470	09.306	09.143	08.980	08.816	08.653	08.490	08.327	0.302166	0.747527
2474.0	40408.163	08.000	07.837	07.673	07.510	07.347	07.183	07.020	06.856	06.693	0.302163	0.747550
4.1	06.530	06.367	06.204	06.040	05.876	05.713	05.550	05.387	05.224	05.060	0.302160	0.747574
4.2	04.897	04.734	04.570	04.407	04.244	04.080	03.917	03.754	03.590	03.427	0.302157	0.747597
4.3	03.264	03.101	02.937	02.774	02.610	02.447	02.284	02.121	01.958	01.794	0.302154	0.747620
4.4	01.631	01.468	01.305	01.142	00.979	00.815	00.652	00.488	00.326	00.162	0.302151	0.747643
4.5	99.999	99.836	99.672	99.509	99.346	99.182	99.019	98.856	98.693	98.529	0.302148	0.747666
4.6	98.367	98.203	98.040	97.877	97.713	97.550	97.386	97.224	97.060	96.897	0.302145	0.747689
4.7	96.734	96.571	96.407	96.245	96.081	95.917	95.754	95.591	95.428	95.265	0.302143	0.747712
4.8	95.102	94.938	94.775	94.612	94.449	94.286	94.122	93.958	93.796	93.632	0.302140	0.747735
4.9	93.469	93.306	93.143	92.980	92.816	92.654	92.491	92.328	92.164	92.001	0.302137	0.747758
2475.0	40391.837	91.675	91.511	91.348	91.186	91.022	90.859	90.696	90.532	90.369	0.302134	0.747782
5.1	90.206	90.043	89.879	89.717	89.553	89.390	89.227	89.064	88.900	88.737	0.302131	0.747805
5.2	88.574	88.411	88.248	88.085	87.921	87.758	87.595	87.432	87.269	87.105	0.302128	0.747828
5.3	86.942	86.779	86.616	86.453	86.290	86.127	85.964	85.800	85.637	85.474	0.302125	0.747851
5.4	85.311	85.147	84.985	84.821	84.658	84.496	84.332	84.169	84.007	83.843	0.302123	0.747874
5.5	83.680	83.517	83.354	83.190	83.028	82.865	82.701	82.539	82.375	82.212	0.302120	0.747897
5.6	82.049	81.886	81.722	81.560	81.396	81.233	81.070	80.907	80.744	80.581	0.302117	0.747920
5.7	80.418	80.254	80.091	79.928	79.765	79.602	79.439	79.276	79.113	78.950	0.302114	0.747943
5.8	78.787	78.623	78.460	78.297	78.134	77.972	77.808	77.645	77.482	77.319	0.302111	0.747967
5.9	77.156	76.992	76.830	76.667	76.503	76.340	76.177	76.014	75.852	75.689	0.302108	0.747990
2476.0	40375.526	75.363	75.200	75.036	74.874	74.710	74.547	74.384	74.221	74.058	0.302105	0.748013
6.1	73.896	73.732	73.569	73.406	73.243	73.080	72.917	72.754	72.591	72.428	0.302102	0.748036
6.2	72.265	72.102	71.938	71.775	71.612	71.449	71.287	71.124	70.960	70.797	0.302100	0.748059
6.3	70.634	70.471	70.309	70.145	69.982	69.819	69.656	69.493	69.331	69.167	0.302097	0.748082
6.4	69.004	68.841	68.678	68.515	68.352	68.189	68.026	67.863	67.700	67.537	0.302094	0.748105
6.5	67.374	67.212	67.049	66.886	66.723	66.560	66.396	66.234	66.070	65.907	0.302091	0.748129
6.6	65.745	65.582	65.418	65.256	65.093	64.930	64.766	64.604	64.440	64.277	0.302088	0.748152
6.7	64.115	63.952	63.789	63.626	63.463	63.300	63.137	62.974	62.811	62.648	0.302085	0.748175
6.8	62.485	62.322	62.160	61.997	61.833	61.671	61.507	61.344	61.182	61.019	0.302082	0.748198
6.9	60.855	60.692	60.530	60.367	60.204	60.041	59.877	59.714	59.552	59.389	0.302080	0.748221
2477.0	40359.226	59.063	58.900	58.738	58.575	58.412	58.249	58.086	57.923	57.760	0.302077	0.748244
7.1	57.598	57.435	57.271	57.109	56.946	56.783	56.620	56.458	56.294	56.131	0.302074	0.748267
7.2	55.968	55.805	55.642	55.479	55.317	55.154	54.991	54.828	54.665	54.502	0.302071	0.748290
7.3	54.339	54.176	54.014	53.851	53.687	53.525	53.362	53.199	53.037	52.873	0.302068	0.748314
7.4	52.710	52.547	52.385	52.222	52.059	51.896	51.733	51.570	51.408	51.244	0.302065	0.748337
7.5	51.081	50.919	50.756	50.593	50.430	50.268	50.105	49.942	49.779	49.617	0.302063	0.748360
7.6	49.454	49.291	49.127	48.965	48.802	48.639	48.476	48.314	48.151	47.988	0.302060	0.748383
7.7	47.825	47.662	47.499	47.336	47.174	47.011	46.848	46.685	46.522	46.360	0.302057	0.748406
7.8	46.197	46.034	45.871	45.708	45.545	45.383	45.220	45.057	44.895	44.731	0.302054	0.748429
7.9	44.568	44.405	44.243	44.080	43.917	43.754	43.591	43.429	43.266	43.104	0.302051	0.748452
2478.0	40342.940	42.777	42.615	42.452	42.289	42.126	41.963	41.801	41.639	41.476	0.302048	0.748476
8.1	41.313	41.150	40.987	40.825	40.662	40.499	40.336	40.173	40.011	39.		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2480.0	40310.408	10.246	10.083	09.920	09.758	09.595	09.433	09.271	09.108	08.945	0.301991	0.748938
0.1	08.783	08.621	08.458	08.295	08.133	07.970	07.807	07.646	07.483	07.320	0.301988	0.748962
0.2	07.158	06.996	06.833	06.671	06.508	06.345	06.183	06.021	05.858	05.696	0.301986	0.748985
0.3	05.533	05.371	05.208	05.046	04.883	04.721	04.558	04.396	04.233	04.071	0.301983	0.749008
0.4	03.908	03.746	03.583	03.421	03.258	03.096	02.933	02.771	02.608	02.446	0.301980	0.749031
0.5	02.283	02.121	01.958	01.796	01.634	01.471	01.308	01.146	00.983	00.821	0.301977	0.749054
0.6	00.659	00.496	00.333	00.171	00.009	*99.846	*99.684	*99.521	*99.359	*99.197	0.301974	0.749077
0.7	40299.035	98.872	98.709	98.547	98.385	98.222	98.060	97.897	97.735	97.573	0.301971	0.749100
0.8	97.410	97.248	97.085	96.923	96.760	96.598	96.436	96.273	96.111	95.948	0.301969	0.749124
0.9	95.786	95.623	95.461	95.298	95.136	94.974	94.812	94.648	94.486	94.324	0.301966	0.749147
2481.0	40294.162	94.000	93.837	93.674	93.512	93.350	93.187	93.025	92.862	92.700	0.301963	0.749170
1.1	92.538	92.375	92.213	92.051	91.888	91.726	91.563	91.401	91.238	91.076	0.301960	0.749193
1.2	90.914	90.751	90.589	90.427	90.265	90.102	89.940	89.778	89.615	89.453	0.301957	0.749216
1.3	89.291	89.128	88.966	88.803	88.641	88.479	88.316	88.154	87.992	87.830	0.301954	0.749239
1.4	87.667	87.504	87.342	87.180	87.017	86.855	86.693	86.530	86.368	86.206	0.301952	0.749263
1.5	86.043	85.881	85.719	85.556	85.394	85.231	85.069	84.907	84.745	84.583	0.301949	0.749286
1.6	84.420	84.257	84.095	83.933	83.771	83.608	83.446	83.284	83.122	82.959	0.301946	0.749309
1.7	82.796	82.634	82.472	82.310	82.148	81.985	81.824	81.661	81.499	81.337	0.301943	0.749332
1.8	81.174	81.012	80.850	80.687	80.525	80.363	80.200	80.038	79.876	79.714	0.301940	0.749355
1.9	79.551	79.389	79.227	79.064	78.902	78.740	78.577	78.415	78.253	78.091	0.301937	0.749378
2482.0	40277.928	77.767	77.604	77.441	77.279	77.117	76.955	76.792	76.630	76.468	0.301935	0.749402
2.1	76.306	76.144	75.981	75.819	75.656	75.494	75.332	75.170	75.007	74.845	0.301932	0.749425
2.2	74.683	74.521	74.358	74.196	74.034	73.872	73.709	73.548	73.385	73.224	0.301929	0.749448
2.3	73.061	72.899	72.737	72.575	72.412	72.250	72.087	71.925	71.763	71.601	0.301926	0.749471
2.4	71.438	71.276	71.115	70.952	70.790	70.627	70.465	70.303	70.141	69.979	0.301923	0.749494
2.5	69.816	69.655	69.492	69.330	69.168	69.005	68.843	68.681	68.519	68.356	0.301920	0.749517
2.6	68.195	68.032	67.870	67.708	67.546	67.383	67.221	67.059	66.897	66.734	0.301918	0.749541
2.7	66.573	66.410	66.248	66.086	65.924	65.761	65.599	65.437	65.275	65.113	0.301915	0.749564
2.8	64.951	64.789	64.627	64.465	64.303	64.141	63.979	63.816	63.654	63.492	0.301912	0.749587
2.9	63.330	63.167	63.005	62.843	62.681	62.519	62.357	62.194	62.032	61.870	0.301909	0.749610
2483.0	40261.708	61.546	61.384	61.222	61.060	60.897	60.735	60.573	60.411	60.249	0.301906	0.749633
3.1	60.087	59.924	59.762	59.601	59.438	59.276	59.114	58.952	58.789	58.627	0.301903	0.749656
3.2	58.465	58.303	58.141	57.979	57.817	57.655	57.493	57.331	57.168	57.006	0.301901	0.749680
3.3	56.844	56.682	56.521	56.358	56.196	56.035	55.872	55.710	55.548	55.386	0.301898	0.749703
3.4	55.223	55.061	54.899	54.737	54.575	54.414	54.251	54.089	53.927	53.765	0.301895	0.749726
3.5	53.603	53.440	53.278	53.116	52.955	52.792	52.630	52.469	52.306	52.144	0.301892	0.749749
3.6	51.982	51.820	51.658	51.496	51.334	51.171	51.009	50.848	50.686	50.523	0.301889	0.749772
3.7	50.362	50.199	50.037	49.875	49.713	49.551	49.389	49.227	49.065	48.903	0.301886	0.749795
3.8	48.741	48.579	48.417	48.255	48.092	47.931	47.769	47.607	47.445	47.283	0.301884	0.749819
3.9	47.121	46.959	46.797	46.635	46.473	46.311	46.149	45.987	45.825	45.663	0.301881	0.749842
2484.0	40245.501	45.339	45.177	45.014	44.853	44.690	44.528	44.367	44.205	44.042	0.301878	0.749865
4.1	43.881	43.719	43.557	43.395	43.232	43.070	42.908	42.747	42.584	42.422	0.301875	0.749888
4.2	42.261	42.099	41.937	41.774	41.612	41.450	41.289	41.127	40.965	40.803	0.301872	0.749911
4.3	40.641	40.479	40.317	40.155	39.993	39.831	39.669	39.507	39.346	39.184	0.301870	0.749934
4.4	39.021	38.859	38.698	38.536	38.374	38.212	38.050	37.888	37.726	37.564	0.301867	0.749958
4.5	37.402	37.240	37.078	36.916	36.755	36.593	36.430	36.269	36.106	35.944	0.301864	0.749981
4.6	35.783	35.621	35.458	35.297	35.135	34.973	34.811	34.649	34.487	34.325	0.301861	0.750004
4.7	34.164	34.001	33.839	33.678	33.516	33.354	33.192	33.030	32.868	32.706	0.301858	0.750027
4.8	32.544	32.382	32.221	32.059	31.896	31.735	31.573	31.411	31.249	31.087	0.301855	0.750050
4.9	30.925	30.763	30.602	30.440	30.278	30.116	29.954	29.792	29.630	29.468	0.301853	0.750073
2485.0	40229.306	29.145	28.983	28.821	28.659	28.498	28.335	28.174	28.012	27.850	0.301850	0.750097
5.1	27.688	27.526	27.364	27.203	27.041	26.878	26.716	26.555	26.393	26.230	0.301847	0.750120
5.2	26.069	25.907	25.745	25.583	25.422	25.260	25.098	24.937	24.774	24.612	0.301844	0.750143
5.3	24.450	24.289	24.127	23.965	23.803	23.642	23.479	23.318	23.156	22.994	0.301841	0.750166
5.4	22.832	22.670	22.508	22.347	22.185	22.023	21.862	21.700	21.539	21.376	0.301838	0.750189
5.5	21.214	21.053	20.891	20.729	20.567	20.405	20.243	20.082	19.920	19.758	0.301836	0.750213
5.6	19.597	19.434	19.272	19.111	18.949	18.787	18.625	18.464	18.302	18.140	0.301833	0.750236
5.7	17.979	17.816	17.654	17.493	17.331	17.169	17.008	16.846	16.684	16.522	0.301830	0.750259
5.8	16.360	16.198	16.037	15.875	15.713	15.552	15.390	15.228	15.066	14.904	0.301827	0.750282
5.9	14.743	14.581	14.419	14.257	14.095	13.934	13.772	13.610	13.449	13.287	0.301824	0.750305
2486.0	40213.125	12.964	12.802	12.640	12.479	12.316	12.155	11.993	11.832	11.669	0.301822	0.750328
6.1	11.508	11.346	11.185	11.023	10.861	10.699	10.537	10.376	10.214	10.052	0.301819	0.750352
6.2	09.891	09.729	09.567	09.406	09.244	09.082	08.920	08.758	08.597	08.435	0.301816	0.750375
6.3	08.273	08.112	07.950	07.789	07.626	07.465	07.303	07.141	06.980	06.818	0.301813	0.750398
6.4	06.656	06.494	06.333	06.171	06.009	05.848	05.686	05.524	05.363	05.201	0.301810	0.750421
6.5	05.040	04.878	04.716	04.555	04.394	04.231	04.070	03.908	03.746	03.584	0.301808	0.750444
6.6	03.423	03.261	03.100	02.938	02.776	02.615	02.453	02.291	02.129	01.968	0.301805	0.750468
6.7	01.806	01.645	01.483	01.321	01.160	00.998	00.836	00.674	00.513	00.351	0.301802	0.750491
6.8	00.189	00.028	*99.867	*99.705	*99.543	*99.382	*99.220	*99.058	*98.896	*98.735	0.301799	0.750514
6.9	40198.573	98.411	98.250	98.088	97.926	97.765	97.604	97.441	97.280	97.118	0.301796	0.750537
2487.0	40196.957	96.795	96.634	96.472	96.311	96.149	95.988	95.826	95.665	95.502	0.301793	0.750560
7.1	95.341	95.179	95.018	94.856	94.695	94.533	94.371	94.210	94.048	93.886	0.301791	0.750583
7.2	93.725	93.563	93.401	93.240	93.079	92.917	92.756	92.594	92.432	92.271	0.301788	0.750607
7.3	92.109	91.947	91.786	91.625	91.462	91.301	91.140	90.978	90.817	90.655	0.301785	0.750630
7.4	90.493	90.331	90.170	90.008	89.847	89.686	89.524	89.362	89.201	89.040	0.301782	0.750653
7.5	88.877	88.716	88.554	88.393	88.231	88.070	87.909	87.748	87.586	87.424	0.301779	0.750676
7.6	87.263	87.102	86.939	86.778	86.616	86.455	86.293	86.132	85.970	85.809	0.301777	0.750699
7.7	85.647	85.486	85.324	85.163	85.001	84.839	84.678	84.517	84.355	84.194	0.301774	0.750723
7.8	84.032	83.871	83.709	83.547	83.386	83.225	83.063	82.901	82.740	82.578	0.301771	0.750746
7.9	82.417	82.255	82.094	81.932	81.771	81.609	81.448	81.286	81.125	80.963	0.301768	0.750769
2488.0	40180.802	80.641	80.479	80.317	80.156	79.994	79.833	79.671	79.510	79.349	0.301765	0.750792
8.1	79.187	79.026	78.864	78.703	78.542	78.379	78.218	78.057	77.896</			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2490.0	40148.530	48.369	48.208	48.046	47.885	47.724	47.562	47.402	47.240	47.079	0.301709	0.751256
0.1	46.918	46.757	46.596	46.435	46.273	46.112	45.950	45.790	45.628	45.467	0.301707	0.751279
0.2	45.306	45.145	44.984	44.823	44.662	44.500	44.339	44.178	44.017	43.855	0.301704	0.751303
0.3	43.694	43.533	43.372	43.211	43.049	42.889	42.727	42.565	42.405	42.244	0.301701	0.751326
0.4	42.082	41.921	41.760	41.599	41.437	41.277	41.115	40.954	40.793	40.632	0.301698	0.751349
0.5	40.470	40.310	40.148	39.987	39.826	39.665	39.503	39.342	39.181	39.020	0.301695	0.751372
0.6	38.859	38.698	38.537	38.375	38.214	38.053	37.892	37.730	37.569	37.408	0.301693	0.751395
0.7	37.248	37.086	36.925	36.764	36.604	36.442	36.281	36.120	35.959	35.797	0.301690	0.751419
0.8	35.636	35.475	35.314	35.153	34.992	34.831	34.670	34.509	34.348	34.186	0.301687	0.751442
0.9	34.025	33.864	33.703	33.542	33.380	33.220	33.059	32.897	32.737	32.575	0.301684	0.751465
2491.0	40132.414	32.253	32.092	31.931	31.770	31.608	31.447	31.287	31.125	30.964	0.301681	0.751488
1.1	30.803	30.642	30.480	30.320	30.159	29.998	29.836	29.676	29.515	29.353	0.301679	0.751511
1.2	29.192	29.031	28.870	28.709	28.548	28.387	28.226	28.065	27.904	27.743	0.301676	0.751535
1.3	27.582	27.420	27.260	27.099	26.937	26.777	26.616	26.455	26.294	26.133	0.301673	0.751558
1.4	25.971	25.810	25.649	25.488	25.327	25.166	25.005	24.844	24.683	24.522	0.301670	0.751581
1.5	24.361	24.200	24.039	23.877	23.717	23.556	23.395	23.234	23.073	22.912	0.301667	0.751604
1.6	22.751	22.590	22.428	22.268	22.106	21.945	21.784	21.624	21.462	21.301	0.301665	0.751628
1.7	21.141	20.979	20.818	20.657	20.496	20.335	20.174	20.013	19.852	19.691	0.301662	0.751651
1.8	19.530	19.370	19.209	19.048	18.886	18.726	18.564	18.403	18.243	18.082	0.301659	0.751674
1.9	17.920	17.759	17.599	17.438	17.276	17.116	16.955	16.793	16.633	16.472	0.301656	0.751697
2492.0	40116.311	16.150	15.989	15.828	15.667	15.506	15.345	15.184	15.023	14.862	0.301653	0.751720
2.1	14.701	14.540	14.379	14.219	14.057	13.896	13.735	13.574	13.413	13.252	0.301651	0.751744
2.2	13.091	12.931	12.770	12.609	12.448	12.286	12.125	11.965	11.804	11.643	0.301648	0.751767
2.3	11.482	11.321	11.160	11.000	10.838	10.678	10.517	10.355	10.195	10.034	0.301645	0.751790
2.4	09.873	09.712	09.551	09.391	09.229	09.069	08.908	08.746	08.586	08.425	0.301642	0.751813
2.5	08.264	08.103	07.942	07.781	07.621	07.459	07.298	07.138	06.977	06.815	0.301639	0.751836
2.6	06.655	06.494	06.333	06.172	06.011	05.851	05.689	05.528	05.367	05.207	0.301637	0.751860
2.7	05.046	04.885	04.724	04.563	04.402	04.241	04.081	03.919	03.758	03.598	0.301634	0.751883
2.8	03.437	03.276	03.116	02.955	02.793	02.633	02.472	02.311	02.151	01.990	0.301631	0.751906
2.9	01.829	01.667	01.507	01.346	01.185	01.025	00.864	00.703	00.542	00.381	0.301628	0.751929
2493.0	40100.220	00.060	*99.898	*99.738	*99.577	*99.416	*99.255	*99.095	*98.934	*98.773	0.301626	0.751953
3.1	40098.612	98.451	98.290	98.129	97.969	97.808	97.646	97.486	97.325	97.165	0.301623	0.751976
3.2	97.003	96.843	96.682	96.521	96.360	96.199	96.039	95.878	95.717	95.557	0.301620	0.751999
3.3	95.395	95.234	95.074	94.913	94.752	94.592	94.431	94.270	94.109	93.948	0.301617	0.752022
3.4	93.787	93.626	93.466	93.305	93.145	92.984	92.823	92.662	92.502	92.341	0.301614	0.752045
3.5	92.180	92.020	91.859	91.697	91.537	91.376	91.215	91.055	90.894	90.733	0.301612	0.752069
3.6	90.573	90.412	90.251	90.090	89.929	89.768	89.607	89.447	89.286	89.125	0.301609	0.752092
3.7	88.965	88.804	88.643	88.482	88.321	88.161	88.000	87.839	87.678	87.518	0.301606	0.752115
3.8	87.357	87.196	87.036	86.875	86.714	86.553	86.393	86.231	86.071	85.911	0.301603	0.752138
3.9	85.750	85.589	85.428	85.267	85.106	84.946	84.786	84.625	84.464	84.304	0.301601	0.752162
2494.0	40084.143	83.982	83.821	83.661	83.500	83.339	83.178	83.018	82.857	82.696	0.301598	0.752185
4.1	82.536	82.375	82.214	82.054	81.893	81.732	81.571	81.411	81.250	81.089	0.301595	0.752208
4.2	80.929	80.768	80.607	80.447	80.286	80.125	79.964	79.804	79.643	79.482	0.301592	0.752231
4.3	79.322	79.161	79.000	78.840	78.679	78.519	78.357	78.197	78.037	77.875	0.301589	0.752254
4.4	77.715	77.554	77.394	77.233	77.072	76.912	76.751	76.590	76.430	76.270	0.301587	0.752278
4.5	76.109	75.948	75.788	75.627	75.467	75.306	75.145	74.985	74.824	74.663	0.301584	0.752301
4.6	74.502	74.342	74.181	74.021	73.860	73.699	73.539	73.378	73.217	73.056	0.301581	0.752324
4.7	72.896	72.735	72.575	72.415	72.253	72.093	71.933	71.772	71.611	71.450	0.301578	0.752347
4.8	71.290	71.129	70.969	70.808	70.647	70.487	70.326	70.166	70.005	69.844	0.301576	0.752371
4.9	69.684	69.523	69.362	69.202	69.041	68.881	68.720	68.560	68.399	68.238	0.301573	0.752394
2495.0	40068.077	67.917	67.757	67.596	67.436	67.275	67.115	66.955	66.794	66.633	0.301570	0.752417
5.1	66.473	66.312	66.151	65.991	65.830	65.669	65.509	65.349	65.188	65.027	0.301567	0.752440
5.2	64.867	64.706	64.545	64.385	64.224	64.063	63.903	63.743	63.582	63.422	0.301564	0.752463
5.3	63.261	63.100	62.940	62.779	62.619	62.458	62.298	62.137	61.977	61.816	0.301562	0.752487
5.4	61.656	61.495	61.334	61.174	61.013	60.853	60.692	60.532	60.372	60.211	0.301559	0.752510
5.5	60.050	59.890	59.729	59.568	59.408	59.248	59.087	58.927	58.767	58.606	0.301556	0.752533
5.6	58.446	58.285	58.125	57.964	57.803	57.643	57.482	57.322	57.162	57.001	0.301553	0.752556
5.7	56.841	56.680	56.520	56.359	56.198	56.038	55.877	55.717	55.556	55.396	0.301551	0.752580
5.8	55.235	55.075	54.915	54.754	54.593	54.433	54.272	54.112	53.952	53.791	0.301548	0.752603
5.9	53.631	53.470	53.310	53.149	52.988	52.828	52.667	52.507	52.347	52.187	0.301545	0.752626
2496.0	40052.026	51.866	51.705	51.544	51.384	51.224	51.063	50.903	50.742	50.582	0.301542	0.752649
6.1	50.422	50.262	50.101	49.941	49.780	49.620	49.459	49.299	49.138	48.978	0.301539	0.752673
6.2	48.817	48.657	48.497	48.336	48.176	48.015	47.855	47.694	47.534	47.374	0.301537	0.752696
6.3	47.213	47.053	46.893	46.732	46.571	46.412	46.251	46.090	45.930	45.770	0.301534	0.752719
6.4	45.609	45.448	45.288	45.128	44.967	44.807	44.646	44.486	44.326	44.165	0.301531	0.752742
6.5	44.005	43.845	43.684	43.523	43.364	43.203	43.042	42.882	42.722	42.561	0.301528	0.752766
6.6	42.401	42.241	42.080	41.920	41.760	41.600	41.439	41.279	41.119	40.958	0.301526	0.752789
6.7	40.798	40.637	40.477	40.317	40.156	39.996	39.836	39.675	39.515	39.355	0.301523	0.752812
6.8	39.194	39.033	38.874	38.713	38.553	38.393	38.232	38.072	37.912	37.751	0.301520	0.752835
6.9	37.590	37.430	37.270	37.109	36.949	36.789	36.628	36.468	36.308	36.147	0.301517	0.752859
2497.0	40035.987	35.827	35.667	35.506	35.346	35.186	35.025	34.865	34.705	34.544	0.301515	0.752882
7.1	34.384	34.223	34.063	33.903	33.743	33.582	33.422	33.262	33.102	32.941	0.301512	0.752905
7.2	32.781	32.621	32.460	32.300	32.140	31.979	31.819	31.659	31.499	31.339	0.301509	0.752928
7.3	31.178	31.018	30.857	30.697	30.537	30.377	30.216	30.056	29.896	29.736	0.301506	0.752951
7.4	29.575	29.415	29.255	29.094	28.934	28.774	28.613	28.453	28.293	28.133	0.301503	0.752975
7.5	27.973	27.812	27.652	27.491	27.332	27.171	27.011	26.851	26.690	26.530	0.301501	0.752998
7.6	26.370	26.210	26.049	25.889	25.729	25.568	25.408	25.248	25.088	24.927	0.301498	0.753021
7.7	24.768	24.607	24.447	24.288	24.127	23.966	23.807	23.646	23.486	23.326	0.301495	0.753044
7.8	23.166	23.005	22.845	22.685	22.524	22.364	22.204	22.043	21.884	21.724	0.301492	0.753068
7.9	21.563	21.403	21.243	21.083	20.922	20.762	20.602	20.441	20.282	20.121	0.301490	0.753091
2498.0	40019.961	19.801	19.641	19.480	19.321	19.160	19.000	18.840	18.679	18.519	0.301487	0.753114
8.1	18.359	18.199	18.039	17.879	17.719	17.558	17.397	17.238	17.077			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2500.0	39987.947	87.788	87.627	87.468	87.308	87.148	86.988	86.828	86.668	86.508	0.301432	0.753579
0.1	86.348	86.188	86.028	85.869	85.708	85.548	85.388	85.229	85.068	84.908	0.301429	0.753602
0.2	84.749	84.589	84.429	84.269	84.109	83.949	83.790	83.629	83.469	83.310	0.301426	0.753626
0.3	83.149	82.989	82.830	82.670	82.510	82.350	82.190	82.030	81.870	81.710	0.301423	0.753649
0.4	81.550	81.391	81.231	81.071	80.911	80.751	80.592	80.432	80.272	80.112	0.301421	0.753672
0.5	79.952	79.792	79.632	79.472	79.312	79.153	78.993	78.833	78.673	78.513	0.301418	0.753696
0.6	78.354	78.193	78.033	77.874	77.714	77.554	77.394	77.234	77.074	76.915	0.301415	0.753719
0.7	76.754	76.595	76.435	76.275	76.115	75.955	75.796	75.636	75.476	75.316	0.301412	0.753742
0.8	75.156	74.996	74.836	74.676	74.517	74.357	74.197	74.037	73.877	73.718	0.301410	0.753765
0.9	73.557	73.397	73.238	73.078	72.918	72.759	72.599	72.439	72.280	72.120	0.301407	0.753789
2501.0	39971.960	71.800	71.640	71.480	71.321	71.161	71.001	70.841	70.682	70.521	0.301404	0.753812
1.1	70.362	70.202	70.042	69.882	69.722	69.562	69.402	69.243	69.083	68.923	0.301401	0.753835
1.2	68.764	68.604	68.444	68.284	68.125	67.964	67.805	67.645	67.485	67.326	0.301399	0.753858
1.3	67.166	67.006	66.847	66.686	66.526	66.367	66.207	66.047	65.888	65.728	0.301396	0.753882
1.4	65.568	65.408	65.249	65.088	64.929	64.769	64.609	64.449	64.290	64.130	0.301393	0.753905
1.5	63.971	63.812	63.651	63.492	63.332	63.172	63.012	62.853	62.693	62.533	0.301390	0.753928
1.6	62.374	62.214	62.054	61.895	61.735	61.574	61.415	61.255	61.095	60.936	0.301388	0.753951
1.7	60.776	60.616	60.457	60.297	60.137	59.977	59.817	59.658	59.498	59.338	0.301385	0.753975
1.8	59.179	59.019	58.859	58.700	58.540	58.380	58.220	58.061	57.901	57.741	0.301382	0.753998
1.9	57.582	57.421	57.262	57.103	56.943	56.783	56.623	56.463	56.304	56.144	0.301379	0.754021
2502.0	39955.984	55.825	55.665	55.505	55.347	55.187	55.027	54.868	54.708	54.547	0.301377	0.754044
2.1	54.388	54.229	54.069	53.909	53.750	53.590	53.430	53.271	53.110	52.951	0.301374	0.754068
2.2	52.792	52.632	52.472	52.312	52.153	51.993	51.833	51.674	51.514	51.354	0.301371	0.754091
2.3	51.195	51.035	50.875	50.716	50.556	50.397	50.237	50.077	49.917	49.758	0.301368	0.754114
2.4	49.598	49.438	49.279	49.119	48.959	48.800	48.641	48.481	48.321	48.161	0.301366	0.754138
2.5	48.001	47.842	47.683	47.523	47.364	47.204	47.044	46.885	46.726	46.566	0.301363	0.754161
2.6	46.407	46.247	46.087	45.927	45.768	45.608	45.448	45.289	45.129	44.970	0.301360	0.754184
2.7	44.811	44.650	44.490	44.331	44.171	44.012	43.853	43.693	43.533	43.374	0.301357	0.754207
2.8	43.214	43.054	42.895	42.735	42.576	42.417	42.256	42.097	41.937	41.778	0.301355	0.754231
2.9	41.618	41.458	41.299	41.139	40.979	40.820	40.661	40.501	40.342	40.182	0.301352	0.754254
2503.0	39940.022	39.863	39.703	39.543	39.384	39.225	39.065	38.906	38.746	38.586	0.301349	0.754277
3.1	38.427	38.268	38.107	37.947	37.788	37.629	37.470	37.311	37.151	36.991	0.301347	0.754300
3.2	36.832	36.672	36.513	36.354	36.193	36.034	35.875	35.715	35.555	35.396	0.301344	0.754324
3.3	35.237	35.077	34.918	34.758	34.598	34.439	34.279	34.120	33.960	33.801	0.301341	0.754347
3.4	33.641	33.481	33.323	33.163	33.003	32.844	32.684	32.524	32.365	32.206	0.301338	0.754370
3.5	32.046	31.887	31.728	31.568	31.408	31.249	31.089	30.930	30.770	30.610	0.301336	0.754394
3.6	30.452	30.292	30.132	29.973	29.813	29.653	29.494	29.335	29.176	29.016	0.301333	0.754417
3.7	28.857	28.697	28.538	28.379	28.219	28.060	27.900	27.740	27.581	27.422	0.301330	0.754440
3.8	27.262	27.103	26.943	26.784	26.625	26.465	26.306	26.146	25.986	25.827	0.301327	0.754463
3.9	25.667	25.508	25.349	25.189	25.030	24.871	24.711	24.551	24.392	24.232	0.301325	0.754487
2504.0	39924.073	23.914	23.754	23.595	23.436	23.276	23.117	22.957	22.797	22.638	0.301322	0.754510
4.1	22.479	22.319	22.160	22.001	21.841	21.682	21.522	21.363	21.203	21.043	0.301319	0.754533
4.2	20.885	20.726	20.566	20.407	20.248	20.088	19.929	19.770	19.610	19.451	0.301316	0.754556
4.3	19.291	19.131	18.972	18.813	18.653	18.494	18.335	18.175	18.016	17.857	0.301314	0.754580
4.4	17.697	17.537	17.378	17.219	17.059	16.900	16.741	16.582	16.422	16.263	0.301311	0.754603
4.5	16.103	15.944	15.784	15.625	15.466	15.307	15.147	14.988	14.829	14.669	0.301308	0.754626
4.6	14.510	14.350	14.190	14.032	13.872	13.713	13.553	13.394	13.235	13.075	0.301305	0.754650
4.7	12.916	12.756	12.597	12.438	12.278	12.119	11.960	11.801	11.642	11.483	0.301303	0.754673
4.8	11.323	11.164	11.005	10.845	10.686	10.526	10.367	10.208	10.049	09.889	0.301300	0.754696
4.9	09.730	09.570	09.412	09.251	09.092	08.933	08.774	08.614	08.456	08.296	0.301297	0.754719
2505.0	39908.137	07.978	07.818	07.658	07.500	07.340	07.181	07.021	06.862	06.703	0.301294	0.754743
5.1	06.544	06.384	06.225	06.065	05.906	05.747	05.587	05.429	05.269	05.110	0.301292	0.754766
5.2	04.951	04.792	04.632	04.473	04.313	04.154	03.995	03.835	03.676	03.517	0.301289	0.754789
5.3	03.358	03.199	03.040	02.881	02.721	02.562	02.402	02.243	02.084	01.925	0.301286	0.754813
5.4	01.766	01.606	01.447	01.288	01.128	00.970	00.810	00.650	00.492	00.332	0.301284	0.754836
5.5	00.173	00.014	*99.854	*99.695	*99.537	*99.377	*99.217	*99.059	*98.899	*98.740	0.301281	0.754859
5.6	39898.581	98.421	98.262	98.103	97.944	97.785	97.625	97.466	97.307	97.147	0.301278	0.754882
5.7	96.988	96.829	96.670	96.511	96.352	96.192	96.033	95.874	95.714	95.555	0.301275	0.754906
5.8	95.396	95.237	95.078	94.918	94.759	94.601	94.442	94.282	94.124	93.964	0.301273	0.754929
5.9	93.804	93.645	93.486	93.327	93.167	93.009	92.850	92.690	92.531	92.372	0.301270	0.754952
2506.0	39892.212	92.054	91.894	91.735	91.576	91.417	91.258	91.099	90.939	90.780	0.301267	0.754976
6.1	90.621	90.462	90.302	90.144	89.984	89.825	89.666	89.507	89.348	89.188	0.301264	0.754999
6.2	89.029	88.870	88.710	88.552	88.393	88.233	88.075	87.916	87.756	87.597	0.301262	0.755022
6.3	87.437	87.278	87.120	86.960	86.801	86.642	86.483	86.324	86.165	86.005	0.301259	0.755045
6.4	85.847	85.687	85.528	85.369	85.210	85.051	84.892	84.733	84.574	84.415	0.301256	0.755069
6.5	84.255	84.097	83.937	83.778	83.619	83.460	83.301	83.142	82.983	82.824	0.301254	0.755092
6.6	82.665	82.505	82.346	82.187	82.028	81.869	81.709	81.551	81.392	81.232	0.301251	0.755115
6.7	81.074	80.915	80.755	80.596	80.437	80.278	80.119	79.959	79.800	79.642	0.301248	0.755139
6.8	79.482	79.323	79.164	79.005	78.846	78.687	78.528	78.369	78.210	78.051	0.301245	0.755162
6.9	77.892	77.732	77.573	77.414	77.255	77.097	76.937	76.778	76.620	76.460	0.301243	0.755185
2507.0	39876.301	76.143	75.983	75.824	75.665	75.506	75.347	75.188	75.029	74.870	0.301240	0.755208
7.1	74.711	74.552	74.393	74.234	74.075	73.916	73.756	73.598	73.438	73.279	0.301237	0.755232
7.2	73.121	72.961	72.803	72.644	72.485	72.325	72.167	72.007	71.848	71.689	0.301234	0.755255
7.3	71.530	71.371	71.212	71.054	70.895	70.735	70.576	70.417	70.258	70.099	0.301232	0.755278
7.4	69.940	69.781	69.623	69.463	69.304	69.145	68.986	68.827	68.668	68.510	0.301229	0.755302
7.5	68.351	68.192	68.033	67.874	67.715	67.556	67.397	67.238	67.079	66.919	0.301226	0.755325
7.6	66.761	66.602	66.443	66.284	66.125	65.966	65.808	65.648	65.489	65.330	0.301224	0.755348
7.7	65.171	65.012	64.853	64.694	64.535	64.376	64.218	64.059	63.899	63.740	0.301221	0.755371
7.8	63.582	63.422	63.264	63.104	62.946	62.787	62.628	62.469	62.310	62.151	0.301218	0.755395
7.9	61.992	61.833	61.674	61.515	61.356	61.197	61.039	60.879	60.720	60.561	0.301215	0.755418
2508.0	39860.402	60.244	60.084	59.926	59.768	59.608	59.449	59.291	59.132	58.973	0.301213	0.755441
8.1	58.814	58.655	58.496	58.337	58.178	58.019	57.861	57.702	57.542			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2510.0	39828.643	28.485	28.326	28.167	28.009	27.850	27.691	27.533	27.375	27.216	0.301158	0.755907
0.1	27.057	26.898	26.739	26.581	26.422	26.264	26.105	25.946	25.788	25.629	0.301156	0.755931
0.2	25.470	25.312	25.153	24.995	24.836	24.677	24.519	24.360	24.202	24.043	0.301153	0.755954
0.3	23.885	23.726	23.567	23.408	23.250	23.091	22.933	22.774	22.616	22.457	0.301150	0.755977
0.4	22.298	22.140	21.980	21.822	21.663	21.505	21.346	21.187	21.029	20.871	0.301148	0.756001
0.5	20.712	20.554	20.395	20.236	20.077	19.918	19.760	19.602	19.443	19.284	0.301145	0.756024
0.6	19.126	18.967	18.809	18.650	18.491	18.333	18.174	18.016	17.857	17.698	0.301142	0.756047
0.7	17.540	17.381	17.223	17.064	16.905	16.747	16.588	16.430	16.271	16.113	0.301139	0.756071
0.8	15.955	15.796	15.638	15.479	15.320	15.162	15.003	14.844	14.686	14.527	0.301137	0.756094
0.9	14.369	14.210	14.052	13.893	13.734	13.576	13.417	13.258	13.100	12.941	0.301134	0.756117
2511.0	39812.783	12.625	12.466	12.308	12.149	11.990	11.832	11.673	11.515	11.356	0.301131	0.756141
1.1	11.198	11.039	10.880	10.723	10.564	10.405	10.247	10.088	09.929	09.771	0.301129	0.756164
1.2	09.612	09.454	09.295	09.137	08.979	08.820	08.661	08.502	08.344	08.186	0.301126	0.756187
1.3	08.027	07.869	07.710	07.552	07.394	07.235	07.077	06.918	06.760	06.601	0.301123	0.756210
1.4	06.442	06.284	06.125	05.967	05.809	05.650	05.492	05.333	05.174	05.016	0.301120	0.756234
1.5	04.857	04.699	04.541	04.382	04.224	04.065	03.907	03.749	03.589	03.431	0.301118	0.756257
1.6	03.273	03.114	02.956	02.797	02.639	02.480	02.322	02.164	02.005	01.846	0.301115	0.756280
1.7	01.688	01.529	01.371	01.213	01.054	00.896	00.738	00.579	00.420	00.262	0.301112	0.756304
1.8	00.104	*99.945	*99.787	*99.628	*99.470	*99.312	*99.153	*98.995	*98.837	*98.678	0.301110	0.756327
1.9	39798.520	98.361	98.203	98.044	97.886	97.728	97.569	97.411	97.252	97.094	0.301107	0.756350
2512.0	39796.936	96.777	96.618	96.459	96.302	96.143	95.984	95.827	95.668	95.509	0.301104	0.756374
2.1	95.352	95.192	95.034	94.876	94.717	94.559	94.401	94.242	94.084	93.925	0.301101	0.756397
2.2	93.767	93.609	93.450	93.292	93.133	92.975	92.817	92.658	92.500	92.342	0.301099	0.756420
2.3	92.183	92.025	91.866	91.708	91.549	91.391	91.233	91.074	90.917	90.758	0.301096	0.756444
2.4	90.599	90.441	90.282	90.125	89.966	89.808	89.649	89.491	89.333	89.174	0.301093	0.756467
2.5	89.016	88.858	88.700	88.541	88.383	88.224	88.065	87.908	87.749	87.591	0.301091	0.756490
2.6	87.433	87.274	87.116	86.958	86.799	86.641	86.482	86.324	86.166	86.007	0.301088	0.756514
2.7	85.849	85.691	85.532	85.375	85.216	85.057	84.899	84.741	84.582	84.424	0.301085	0.756537
2.8	84.266	84.107	83.949	83.791	83.632	83.474	83.316	83.157	83.000	82.841	0.301083	0.756560
2.9	82.683	82.524	82.366	82.208	82.049	81.891	81.732	81.574	81.416	81.258	0.301080	0.756584
2513.0	39781.100	80.942	80.784	80.625	80.467	80.309	80.150	79.992	79.833	79.675	0.301077	0.756607
3.1	79.517	79.359	79.200	79.042	78.884	78.726	78.568	78.409	78.250	78.092	0.301074	0.756630
3.2	77.934	77.776	77.618	77.459	77.301	77.143	76.985	76.827	76.668	76.510	0.301072	0.756654
3.3	76.352	76.193	76.035	75.877	75.718	75.561	75.402	75.244	75.085	74.927	0.301069	0.756677
3.4	74.769	74.611	74.453	74.294	74.136	73.978	73.820	73.661	73.503	73.345	0.301066	0.756700
3.5	73.186	73.028	72.870	72.712	72.554	72.396	72.238	72.080	71.921	71.763	0.301064	0.756724
3.6	71.605	71.446	71.288	71.130	70.972	70.813	70.656	70.498	70.339	70.181	0.301061	0.756747
3.7	70.022	69.864	69.706	69.548	69.390	69.231	69.074	68.915	68.757	68.599	0.301058	0.756770
3.8	68.441	68.282	68.124	67.966	67.808	67.650	67.492	67.333	67.175	67.017	0.301056	0.756794
3.9	66.859	66.701	66.542	66.384	66.226	66.068	65.910	65.751	65.593	65.435	0.301053	0.756817
2514.0	39765.277	65.119	64.960	64.802	64.644	64.486	64.328	64.170	64.012	63.854	0.301050	0.756840
4.1	63.696	63.538	63.379	63.221	63.063	62.905	62.747	62.589	62.430	62.272	0.301047	0.756863
4.2	62.114	61.956	61.798	61.640	61.481	61.323	61.166	61.007	60.849	60.691	0.301045	0.756887
4.3	60.533	60.375	60.217	60.059	59.900	59.742	59.584	59.426	59.268	59.110	0.301042	0.756910
4.4	58.951	58.793	58.635	58.477	58.318	58.161	58.002	57.844	57.687	57.528	0.301039	0.756933
4.5	57.370	57.212	57.054	56.896	56.738	56.580	56.421	56.264	56.105	55.947	0.301037	0.756957
4.6	55.790	55.631	55.473	55.315	55.158	55.000	54.841	54.683	54.525	54.367	0.301034	0.756980
4.7	54.209	54.051	53.893	53.735	53.577	53.418	53.260	53.102	52.944	52.786	0.301031	0.757003
4.8	52.628	52.470	52.312	52.154	51.996	51.838	51.680	51.521	51.363	51.206	0.301029	0.757027
4.9	51.047	50.889	50.731	50.573	50.415	50.257	50.099	49.940	49.783	49.625	0.301026	0.757050
2515.0	39749.466	49.309	49.151	48.993	48.835	48.677	48.519	48.360	48.202	48.044	0.301023	0.757073
5.1	47.886	47.729	47.570	47.413	47.254	47.096	46.938	46.780	46.622	46.464	0.301021	0.757097
5.2	46.307	46.148	45.990	45.833	45.674	45.517	45.359	45.201	45.042	44.884	0.301018	0.757120
5.3	44.726	44.568	44.411	44.252	44.094	43.937	43.778	43.621	43.463	43.305	0.301015	0.757143
5.4	43.146	42.988	42.831	42.672	42.514	42.356	42.198	42.041	41.883	41.725	0.301012	0.757167
5.5	41.566	41.408	41.250	41.092	40.935	40.776	40.619	40.461	40.303	40.145	0.301010	0.757190
5.6	39.987	39.829	39.670	39.513	39.355	39.197	39.039	38.881	38.723	38.565	0.301007	0.757213
5.7	38.407	38.249	38.091	37.933	37.775	37.618	37.460	37.302	37.144	36.986	0.301004	0.757237
5.8	36.828	36.670	36.512	36.354	36.196	36.039	35.880	35.722	35.565	35.407	0.301002	0.757260
5.9	35.249	35.091	34.933	34.774	34.617	34.459	34.301	34.143	33.985	33.827	0.300999	0.757283
2516.0	39733.669	33.512	33.354	33.195	33.038	32.879	32.722	32.564	32.406	32.248	0.300996	0.757307
6.1	32.090	31.933	31.774	31.616	31.458	31.300	31.143	30.985	30.827	30.669	0.300994	0.757330
6.2	30.511	30.353	30.195	30.037	29.879	29.721	29.564	29.406	29.248	29.090	0.300991	0.757353
6.3	28.932	28.775	28.617	28.459	28.301	28.143	27.985	27.827	27.670	27.512	0.300988	0.757377
6.4	27.354	27.196	27.039	26.880	26.722	26.565	26.406	26.249	26.091	25.933	0.300986	0.757400
6.5	25.775	25.618	25.459	25.302	25.144	24.986	24.828	24.670	24.512	24.354	0.300983	0.757424
6.6	24.197	24.039	23.881	23.724	23.565	23.408	23.250	23.092	22.934	22.776	0.300980	0.757447
6.7	22.618	22.460	22.302	22.145	21.987	21.829	21.671	21.513	21.355	21.198	0.300978	0.757470
6.8	21.040	20.882	20.725	20.566	20.409	20.251	20.094	19.936	19.778	19.620	0.300975	0.757494
6.9	19.462	19.305	19.147	18.989	18.831	18.673	18.516	18.358	18.200	18.042	0.300972	0.757517
2517.0	39717.884	17.727	17.569	17.411	17.253	17.095	16.937	16.780	16.622	16.464	0.300970	0.757540
7.1	16.307	16.148	15.991	15.833	15.675	15.518	15.360	15.202	15.044	14.886	0.300967	0.757564
7.2	14.729	14.571	14.413	14.255	14.098	13.939	13.782	13.625	13.466	13.309	0.300964	0.757587
7.3	13.151	12.993	12.835	12.678	12.520	12.362	12.205	12.047	11.889	11.731	0.300961	0.757610
7.4	11.573	11.416	11.258	11.101	10.943	10.785	10.627	10.470	10.312	10.154	0.300959	0.757634
7.5	09.997	09.839	09.681	09.523	09.366	09.208	09.050	08.893	08.735	08.577	0.300956	0.757657
7.6	08.419	08.262	08.104	07.946	07.789	07.630	07.473	07.315	07.158	07.000	0.300953	0.757680
7.7	06.842	06.685	06.526	06.369	06.211	06.053	05.896	05.738	05.581	05.423	0.300951	0.757704
7.8	05.265	05.107	04.950	04.792	04.634	04.477	04.319	04.161	04.004	03.846	0.300948	0.757727
7.9	03.688	03.531	03.373	03.215	03.057	02.900	02.742	02.584	02.427	02.270	0.300945	0.757750
2518.0	39702.112	01.955	01.797	01.639	01.481	01.323	01.166	01.008	00.851	00.693	0.300943	0.757774
8.1	00.536	00.378	00.220	00.062	*99.905	*99.747	*99.589	*99.432	*99.274			

$\lambda(\text{\AA})$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2520.0	39670.604	70.447	70.290	70.132	69.974	69.817	69.659	69.502	69.345	69.187	0.300889	0.758241
0.1	69.030	68.873	68.715	68.558	68.400	68.243	68.085	67.928	67.771	67.613	0.300887	0.758264
0.2	67.457	67.299	67.142	66.984	66.827	66.669	66.513	66.354	66.197	66.040	0.300884	0.758287
0.3	65.882	65.725	65.568	65.411	65.253	65.096	64.938	64.781	64.624	64.466	0.300881	0.758311
0.4	64.309	64.151	63.994	63.836	63.679	63.522	63.365	63.207	63.050	62.892	0.300879	0.758334
0.5	62.735	62.578	62.420	62.263	62.106	61.948	61.791	61.633	61.476	61.319	0.300876	0.758358
0.6	61.162	61.004	60.847	60.690	60.532	60.375	60.218	60.061	59.902	59.745	0.300873	0.758381
0.7	59.588	59.431	59.273	59.116	58.959	58.801	58.645	58.487	58.330	58.173	0.300871	0.758404
0.8	58.015	57.858	57.701	57.543	57.386	57.229	57.072	56.914	56.757	56.600	0.300868	0.758428
0.9	56.442	56.285	56.127	55.970	55.813	55.656	55.499	55.341	55.184	55.027	0.300865	0.758451
2521.0	39654.869	54.712	54.555	54.397	54.240	54.083	53.925	53.769	53.611	53.454	0.300862	0.758474
1.1	53.296	53.139	52.981	52.825	52.667	52.510	52.353	52.195	52.038	51.881	0.300860	0.758498
1.2	51.724	51.566	51.409	51.251	51.094	50.937	50.780	50.623	50.465	50.309	0.300857	0.758521
1.3	50.151	49.993	49.837	49.680	49.522	49.365	49.208	49.050	48.894	48.736	0.300855	0.758544
1.4	48.579	48.422	48.265	48.107	47.950	47.792	47.635	47.478	47.321	47.164	0.300852	0.758568
1.5	47.006	46.850	46.692	46.534	46.377	46.220	46.063	45.906	45.749	45.591	0.300849	0.758591
1.6	45.435	45.277	45.120	44.962	44.805	44.648	44.491	44.333	44.176	44.019	0.300847	0.758615
1.7	43.862	43.705	43.547	43.391	43.233	43.076	42.919	42.761	42.604	42.447	0.300844	0.758638
1.8	42.290	42.133	41.976	41.818	41.661	41.504	41.347	41.189	41.033	40.876	0.300841	0.758661
1.9	40.718	40.562	40.404	40.247	40.090	39.933	39.775	39.618	39.461	39.304	0.300839	0.758685
2522.0	39639.146	38.990	38.833	38.675	38.519	38.361	38.204	38.046	37.889	37.732	0.300836	0.758708
2.1	37.575	37.418	37.261	37.104	36.947	36.790	36.633	36.475	36.318	36.161	0.300833	0.758731
2.2	36.003	35.846	35.689	35.532	35.375	35.218	35.061	34.903	34.746	34.589	0.300831	0.758755
2.3	34.432	34.275	34.118	33.961	33.804	33.647	33.490	33.332	33.175	33.018	0.300828	0.758778
2.4	32.861	32.704	32.547	32.390	32.233	32.076	31.919	31.762	31.605	31.447	0.300825	0.758801
2.5	31.290	31.133	30.976	30.819	30.662	30.505	30.348	30.191	30.034	29.876	0.300823	0.758825
2.6	29.719	29.562	29.405	29.248	29.091	28.934	28.777	28.620	28.462	28.305	0.300820	0.758848
2.7	28.148	27.991	27.834	27.677	27.520	27.363	27.206	27.049	26.892	26.735	0.300817	0.758872
2.8	26.577	26.420	26.264	26.106	25.949	25.792	25.635	25.478	25.321	25.164	0.300815	0.758895
2.9	25.006	24.850	24.693	24.536	24.378	24.221	24.064	23.907	23.750	23.594	0.300812	0.758918
2523.0	39623.437	23.280	23.123	22.965	22.809	22.651	22.495	22.338	22.181	22.023	0.300809	0.758942
3.1	21.867	21.709	21.553	21.396	21.238	21.081	20.924	20.767	20.610	20.453	0.300807	0.758965
3.2	20.296	20.139	19.982	19.825	19.668	19.511	19.354	19.197	19.040	18.883	0.300804	0.758988
3.3	18.726	18.569	18.412	18.255	18.098	17.941	17.784	17.627	17.470	17.313	0.300801	0.759012
3.4	17.156	17.000	16.842	16.685	16.527	16.371	16.214	16.057	15.900	15.743	0.300799	0.759035
3.5	15.586	15.429	15.272	15.115	14.958	14.801	14.645	14.488	14.331	14.173	0.300796	0.759059
3.6	14.017	13.860	13.703	13.546	13.389	13.232	13.075	12.918	12.761	12.604	0.300793	0.759082
3.7	12.447	12.290	12.133	11.977	11.819	11.662	11.505	11.348	11.191	11.035	0.300791	0.759105
3.8	10.877	10.721	10.564	10.407	10.250	10.093	9.936	9.779	9.622	9.465	0.300788	0.759129
3.9	09.308	09.151	08.994	08.837	08.680	08.524	08.366	08.209	08.053	07.896	0.300785	0.759152
2524.0	39607.739	07.582	07.425	07.268	07.111	06.955	06.797	06.640	06.483	06.326	0.300783	0.759175
4.1	06.170	06.013	05.856	05.700	05.542	05.386	05.229	05.072	04.915	04.758	0.300780	0.759199
4.2	04.601	04.444	04.287	04.130	03.974	03.816	03.660	03.503	03.346	03.189	0.300777	0.759222
4.3	03.032	02.875	02.719	02.562	02.405	02.248	02.091	01.934	01.777	01.620	0.300775	0.759246
4.4	01.463	01.307	01.150	00.993	00.836	00.679	00.522	00.365	00.209	00.051	0.300772	0.759269
4.5	99.895	99.738	99.581	99.424	99.268	99.110	98.954	98.797	98.640	98.482	0.300769	0.759292
4.6	98.326	98.169	98.012	97.856	97.699	97.542	97.385	97.229	97.072	96.915	0.300767	0.759316
4.7	96.759	96.602	96.444	96.288	96.131	95.974	95.817	95.661	95.503	95.347	0.300764	0.759339
4.8	95.190	95.033	94.876	94.719	94.562	94.406	94.249	94.092	93.936	93.779	0.300761	0.759363
4.9	93.622	93.465	93.308	93.151	92.994	92.838	92.681	92.524	92.368	92.210	0.300759	0.759386
2525.0	39592.054	91.897	91.740	91.583	91.427	91.270	91.113	90.957	90.799	90.643	0.300756	0.759409
5.1	90.486	90.329	90.172	90.016	89.858	89.702	89.545	89.388	89.231	89.075	0.300754	0.759433
5.2	88.918	88.761	88.604	88.448	88.292	88.134	87.978	87.821	87.664	87.508	0.300751	0.759456
5.3	87.351	87.194	87.038	86.881	86.724	86.567	86.410	86.253	86.097	85.940	0.300748	0.759479
5.4	85.783	85.627	85.470	85.313	85.156	85.000	84.843	84.686	84.529	84.373	0.300746	0.759503
5.5	84.216	84.060	83.902	83.746	83.589	83.432	83.275	83.119	82.962	82.805	0.300743	0.759526
5.6	82.649	82.492	82.335	82.179	82.022	81.865	81.708	81.551	81.395	81.238	0.300740	0.759550
5.7	81.082	80.925	80.768	80.611	80.455	80.298	80.141	79.984	79.828	79.671	0.300738	0.759573
5.8	79.515	79.358	79.202	79.045	78.888	78.732	78.575	78.418	78.261	78.104	0.300735	0.759596
5.9	77.948	77.792	77.635	77.478	77.321	77.165	77.008	76.851	76.694	76.538	0.300732	0.759620
2526.0	39576.381	76.225	76.068	75.911	75.754	75.598	75.441	75.285	75.127	74.971	0.300730	0.759643
6.1	74.814	74.658	74.501	74.345	74.188	74.031	73.875	73.718	73.562	73.404	0.300727	0.759667
6.2	73.248	73.091	72.934	72.778	72.621	72.464	72.308	72.151	71.995	71.838	0.300724	0.759690
6.3	71.681	71.524	71.368	71.211	71.055	70.898	70.742	70.585	70.429	70.272	0.300722	0.759713
6.4	70.116	69.959	69.802	69.646	69.489	69.333	69.176	69.019	68.863	68.706	0.300719	0.759737
6.5	68.549	68.393	68.236	68.079	67.923	67.766	67.610	67.454	67.297	67.140	0.300716	0.759760
6.6	66.984	66.827	66.670	66.514	66.357	66.200	66.044	65.887	65.730	65.574	0.300714	0.759783
6.7	65.417	65.261	65.104	64.948	64.791	64.634	64.478	64.321	64.165	64.008	0.300711	0.759807
6.8	63.852	63.695	63.539	63.382	63.225	63.069	62.912	62.755	62.599	62.442	0.300709	0.759830
6.9	62.286	62.130	61.973	61.817	61.660	61.503	61.347	61.190	61.034	60.877	0.300706	0.759854
2527.0	39560.721	60.564	60.408	60.251	60.095	59.938	59.781	59.625	59.468	59.312	0.300703	0.759877
7.1	59.156	58.999	58.842	58.686	58.530	58.373	58.216	58.060	57.903	57.747	0.300701	0.759900
7.2	57.590	57.434	57.277	57.121	56.964	56.807	56.651	56.494	56.338	56.182	0.300698	0.759924
7.3	56.025	55.868	55.712	55.556	55.399	55.242	55.085	54.929	54.773	54.616	0.300695	0.759947
7.4	54.459	54.304	54.147	53.990	53.834	53.677	53.521	53.364	53.208	53.051	0.300693	0.759971
7.5	52.885	52.730	52.583	52.426	52.270	52.113	51.957	51.800	51.644	51.487	0.300690	0.759994
7.6	51.331	51.174	51.018	50.861	50.705	50.548	50.392	50.235	50.079	49.922	0.300687	0.760017
7.7	49.766	49.609	49.453	49.296	49.140	48.983	48.827	48.671	48.514	48.358	0.300685	0.760041
7.8	48.201	48.044	47.889	47.732	47.575	47.419	47.263	47.106	46.950	46.793	0.300682	0.760064
7.9	46.637	46.480	46.324	46.167	46.011	45.855	45.698	45.542	45.385	45.229	0.300679	0.760088
2528.0	39545.072	44.916	44.760	44.603	44.447	44.291	44.134	43.979	43.822	43.665	0.300677	0.760111
8.1	43.509	43.352	43.196	43.040	42.883	42.727	42.571	42.414	42.258	42		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2530.0	39513.814	13.658	13.501	13.345	13.189	13.033	12.876	12.721	12.564	12.408	0.300624	0.760579
0.1	12.252	12.096	11.939	11.784	11.627	11.471	11.315	11.159	11.003	10.847	0.300621	0.760602
0.2	10.691	10.534	10.378	10.222	10.066	09.910	09.754	09.598	09.441	09.286	0.300619	0.760626
0.3	09.129	08.973	08.818	08.662	08.505	08.349	08.193	08.037	07.881	07.725	0.300616	0.760649
0.4	07.568	07.413	07.256	07.100	06.943	06.788	06.631	06.475	06.319	06.163	0.300614	0.760673
0.5	06.007	05.851	05.695	05.539	05.382	05.226	05.070	04.914	04.758	04.602	0.300611	0.760696
0.6	04.446	04.290	04.134	03.978	03.821	03.665	03.509	03.353	03.197	03.041	0.300608	0.760719
0.7	02.885	02.729	02.573	02.417	02.260	02.104	01.948	01.792	01.636	01.480	0.300606	0.760743
0.8	01.324	01.168	01.012	00.856	00.699	00.543	00.387	00.231	00.076	*99.920	0.300603	0.760766
0.9	39499.764	99.608	99.452	99.295	99.139	98.984	98.828	98.671	98.515	98.359	0.300600	0.760790
2531.0	39498.203	98.047	97.891	97.735	97.579	97.423	97.267	97.111	96.955	96.798	0.300598	0.760813
1.1	96.643	96.486	96.331	96.175	96.019	95.862	95.707	95.550	95.394	95.238	0.300595	0.760837
1.2	95.082	94.926	94.770	94.614	94.458	94.302	94.146	93.990	93.833	93.678	0.300593	0.760860
1.3	93.522	93.366	93.210	93.054	92.898	92.742	92.586	92.430	92.274	92.118	0.300590	0.760883
1.4	91.961	91.806	91.650	91.494	91.337	91.182	91.026	90.870	90.715	90.559	0.300587	0.760907
1.5	90.402	90.246	90.090	89.934	89.778	89.623	89.466	89.311	89.155	88.999	0.300585	0.760930
1.6	88.842	88.687	88.530	88.375	88.219	88.062	87.907	87.751	87.595	87.438	0.300582	0.760954
1.7	87.283	87.126	86.970	86.815	86.659	86.502	86.347	86.191	86.035	85.879	0.300579	0.760977
1.8	85.723	85.567	85.411	85.255	85.099	84.943	84.788	84.631	84.476	84.320	0.300577	0.761000
1.9	84.164	84.008	83.852	83.695	83.540	83.384	83.228	83.072	82.916	82.760	0.300574	0.761024
2532.0	39482.604	82.448	82.292	82.137	81.981	81.825	81.669	81.513	81.357	81.201	0.300572	0.761047
2.1	81.046	80.890	80.734	80.578	80.421	80.266	80.110	79.954	79.798	79.642	0.300569	0.761071
2.2	79.486	79.331	79.174	79.019	78.862	78.707	78.551	78.395	78.239	78.083	0.300566	0.761094
2.3	77.927	77.771	77.616	77.460	77.303	77.148	76.992	76.836	76.680	76.524	0.300564	0.761118
2.4	76.368	76.213	76.057	75.901	75.744	75.589	75.433	75.277	75.122	74.965	0.300561	0.761141
2.5	74.810	74.654	74.498	74.342	74.186	74.030	73.874	73.719	73.562	73.407	0.300558	0.761164
2.6	73.251	73.096	72.939	72.784	72.628	72.472	72.316	72.160	72.004	71.849	0.300556	0.761188
2.7	71.693	71.537	71.381	71.226	71.070	70.914	70.758	70.602	70.446	70.291	0.300553	0.761211
2.8	70.134	69.979	69.823	69.667	69.511	69.355	69.200	69.043	68.888	68.732	0.300551	0.761235
2.9	68.576	68.420	68.265	68.109	67.953	67.797	67.642	67.485	67.330	67.174	0.300548	0.761258
2533.0	39467.018	66.862	66.707	66.550	66.395	66.239	66.083	65.927	65.771	65.615	0.300545	0.761281
3.1	65.460	65.304	65.148	64.993	64.837	64.681	64.526	64.370	64.214	64.059	0.300543	0.761305
3.2	63.902	63.747	63.591	63.435	63.279	63.124	62.968	62.812	62.656	62.501	0.300540	0.761328
3.3	62.345	62.188	62.033	61.877	61.722	61.566	61.410	61.254	61.099	60.943	0.300538	0.761352
3.4	60.787	60.631	60.476	60.320	60.164	60.008	59.853	59.697	59.542	59.385	0.300535	0.761375
3.5	59.229	59.074	58.918	58.762	58.606	58.451	58.295	58.140	57.984	57.828	0.300532	0.761399
3.6	57.672	57.516	57.360	57.205	57.049	56.894	56.738	56.582	56.426	56.271	0.300530	0.761422
3.7	56.115	55.959	55.803	55.648	55.492	55.336	55.181	55.025	54.870	54.714	0.300527	0.761445
3.8	54.558	54.402	54.247	54.091	53.935	53.780	53.624	53.468	53.313	53.157	0.300524	0.761469
3.9	53.001	52.846	52.690	52.534	52.378	52.223	52.067	51.911	51.756	51.600	0.300522	0.761492
2534.0	39451.444	51.289	51.133	50.977	50.821	50.666	50.510	50.354	50.199	50.043	0.300519	0.761516
4.1	49.888	49.732	49.576	49.420	49.265	49.109	48.954	48.798	48.642	48.486	0.300517	0.761539
4.2	48.331	48.175	48.020	47.864	47.708	47.552	47.396	47.241	47.085	46.930	0.300514	0.761563
4.3	46.774	46.619	46.463	46.308	46.152	45.997	45.841	45.685	45.530	45.374	0.300511	0.761586
4.4	45.218	45.063	44.907	44.751	44.596	44.440	44.284	44.128	43.973	43.817	0.300509	0.761609
4.5	43.662	43.506	43.351	43.195	43.040	42.884	42.728	42.572	42.417	42.261	0.300506	0.761633
4.6	42.106	41.950	41.794	41.639	41.483	41.328	41.172	41.016	40.860	40.705	0.300504	0.761656
4.7	40.550	40.394	40.238	40.083	39.927	39.771	39.616	39.460	39.305	39.149	0.300501	0.761680
4.8	38.994	38.838	38.683	38.527	38.371	38.216	38.061	37.905	37.750	37.594	0.300498	0.761703
4.9	37.438	37.283	37.127	36.972	36.816	36.661	36.505	36.349	36.194	36.039	0.300496	0.761727
2535.0	39435.882	35.727	35.571	35.416	35.261	35.105	34.949	34.794	34.638	34.483	0.300493	0.761750
5.1	34.327	34.171	34.016	33.860	33.705	33.549	33.394	33.238	33.083	32.927	0.300490	0.761773
5.2	32.771	32.616	32.460	32.305	32.149	31.994	31.838	31.683	31.527	31.372	0.300488	0.761797
5.3	31.216	31.061	30.905	30.750	30.594	30.439	30.283	30.127	29.972	29.817	0.300485	0.761820
5.4	29.661	29.505	29.350	29.194	29.039	28.884	28.729	28.573	28.417	28.262	0.300483	0.761844
5.5	28.106	27.951	27.796	27.640	27.484	27.329	27.173	27.018	26.862	26.707	0.300480	0.761867
5.6	26.552	26.396	26.241	26.085	25.929	25.774	25.619	25.463	25.308	25.152	0.300477	0.761891
5.7	24.997	24.841	24.686	24.530	24.375	24.219	24.064	23.908	23.753	23.598	0.300475	0.761914
5.8	23.442	23.287	23.131	22.975	22.820	22.665	22.509	22.354	22.198	22.043	0.300472	0.761937
5.9	21.887	21.732	21.577	21.420	21.265	21.110	20.955	20.799	20.644	20.488	0.300470	0.761961
2536.0	39420.333	20.178	20.022	19.867	19.712	19.557	19.400	19.245	19.090	18.934	0.300467	0.761984
6.1	18.779	18.624	18.468	18.313	18.158	18.002	17.847	17.691	17.536	17.380	0.300464	0.762008
6.2	17.225	17.069	16.914	16.759	16.603	16.448	16.292	16.137	15.981	15.826	0.300462	0.762031
6.3	15.670	15.515	15.360	15.205	15.049	14.894	14.738	14.583	14.428	14.272	0.300459	0.762055
6.4	14.117	13.961	13.806	13.650	13.495	13.340	13.185	13.028	12.874	12.718	0.300457	0.762078
6.5	12.562	12.408	12.252	12.097	11.941	11.786	11.630	11.475	11.320	11.165	0.300454	0.762102
6.6	11.010	10.854	10.699	10.543	10.388	10.233	10.078	09.922	09.767	09.611	0.300451	0.762125
6.7	09.456	09.300	09.145	08.990	08.834	08.679	08.524	08.369	08.213	08.058	0.300449	0.762148
6.8	07.902	07.747	07.592	07.437	07.281	07.126	06.971	06.815	06.660	06.505	0.300446	0.762172
6.9	06.349	06.194	06.039	05.883	05.728	05.573	05.417	05.262	05.107	04.951	0.300444	0.762195
2537.0	39404.795	04.641	04.485	04.330	04.175	04.019	03.864	03.709	03.554	03.398	0.300441	0.762219
7.1	03.243	03.087	02.932	02.777	02.622	02.466	02.312	02.156	02.001	01.845	0.300438	0.762242
7.2	01.690	01.535	01.380	01.224	01.069	00.914	00.759	00.603	00.448	00.293	0.300436	0.762266
7.3	00.138	*99.982	*99.827	*99.671	*99.516	*99.361	*99.206	*99.050	*98.896	*98.740	0.300433	0.762289
7.4	39398.584	98.430	98.274	98.119	97.963	97.808	97.653	97.498	97.343	97.187	0.300431	0.762312
7.5	97.032	96.877	96.722	96.566	96.411	96.255	96.100	95.945	95.790	95.635	0.300428	0.762335
7.6	95.479	95.324	95.169	95.014	94.858	94.703	94.548	94.393	94.237	94.082	0.300425	0.762359
7.7	93.927	93.772	93.617	93.462	93.307	93.151	92.996	92.841	92.686	92.531	0.300423	0.762383
7.8	92.835	92.680	92.525	92.370	92.215	92.060	91.904	91.749	91.594	91.439	0.300420	0.762406
7.9	90.823	90.668	90.513	90.357	90.202	90.047	89.892	89.737	89.582	89.426	0.300418	0.762430
2538.0	39389.271	89.116	88.961	88.805	88.650	88.495	88.339	88.185	88.029	87.874	0.300415	0.762453
8.1	87.719	87.564	87.409	87.254	87.099	86.943	86.788	86.633	86.478</			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2540.0	39358.257	58.103	57.948	57.793	57.639	57.483	57.329	57.174	57.019	56.863	0.300363	0.762922
0.1	56.709	56.554	56.399	56.244	56.089	55.934	55.779	55.625	55.469	55.314	0.300360	0.762946
0.2	55.159	55.004	54.849	54.695	54.540	54.385	54.230	54.075	53.920	53.765	0.300358	0.762969
0.3	53.610	53.455	53.300	53.146	52.990	52.836	52.681	52.526	52.371	52.216	0.300355	0.762993
0.4	52.061	51.906	51.751	51.596	51.441	51.287	51.132	50.977	50.822	50.667	0.300353	0.763016
0.5	50.512	50.357	50.202	50.047	49.893	49.738	49.583	49.428	49.273	49.118	0.300350	0.763039
0.6	48.964	48.809	48.654	48.499	48.344	48.189	48.035	47.880	47.725	47.570	0.300348	0.763063
0.7	47.415	47.260	47.105	46.950	46.795	46.641	46.486	46.331	46.176	46.021	0.300345	0.763086
0.8	45.867	45.711	45.557	45.402	45.247	45.092	44.937	44.782	44.628	44.473	0.300342	0.763110
0.9	44.318	44.164	44.008	43.853	43.698	43.543	43.389	43.234	43.080	42.924	0.300340	0.763133
2541.0	39342.770	42.615	42.460	42.305	42.150	41.995	41.840	41.686	41.531	41.376	0.300337	0.763157
1.1	41.222	41.067	40.912	40.757	40.602	40.447	40.292	40.138	39.983	39.828	0.300335	0.763180
1.2	39.674	39.519	39.364	39.209	39.054	38.900	38.745	38.590	38.435	38.281	0.300332	0.763204
1.3	38.125	37.971	37.816	37.662	37.506	37.352	37.197	37.042	36.888	36.732	0.300329	0.763227
1.4	36.578	36.423	36.269	36.113	35.958	35.804	35.649	35.494	35.339	35.185	0.300327	0.763251
1.5	35.030	34.875	34.721	34.566	34.411	34.256	34.101	33.947	33.792	33.637	0.300324	0.763274
1.6	33.482	33.328	33.173	33.019	32.864	32.709	32.554	32.399	32.244	32.089	0.300322	0.763297
1.7	31.935	31.780	31.625	31.471	31.316	31.161	31.007	30.853	30.698	30.543	0.300319	0.763321
1.8	30.388	30.233	30.079	29.924	29.769	29.615	29.460	29.305	29.151	28.995	0.300316	0.763344
1.9	28.840	28.686	28.531	28.376	28.222	28.067	27.913	27.758	27.604	27.448	0.300314	0.763368
2542.0	39327.293	27.139	26.984	26.829	26.675	26.520	26.365	26.211	26.056	25.901	0.300311	0.763391
2.1	25.747	25.592	25.437	25.282	25.128	24.973	24.819	24.664	24.509	24.354	0.300309	0.763415
2.2	24.200	24.045	23.890	23.736	23.581	23.426	23.272	23.117	22.962	22.808	0.300306	0.763438
2.3	22.653	22.498	22.344	22.189	22.035	21.880	21.726	21.571	21.417	21.262	0.300304	0.763462
2.4	21.107	20.953	20.797	20.643	20.488	20.333	20.179	20.024	19.870	19.715	0.300301	0.763485
2.5	19.560	19.406	19.251	19.096	18.941	18.787	18.632	18.478	18.323	18.168	0.300298	0.763509
2.6	18.014	17.859	17.705	17.550	17.395	17.240	17.086	16.932	16.777	16.622	0.300296	0.763532
2.7	16.468	16.313	16.158	16.003	15.848	15.694	15.540	15.385	15.230	15.076	0.300293	0.763556
2.8	14.921	14.767	14.612	14.457	14.303	14.148	13.994	13.839	13.685	13.530	0.300291	0.763579
2.9	13.375	13.222	13.067	12.912	12.757	12.603	12.448	12.293	12.139	11.984	0.300288	0.763603
2543.0	39311.830	11.675	11.521	11.366	11.212	11.057	10.902	10.748	10.593	10.438	0.300286	0.763626
3.1	10.284	10.129	9.975	9.821	9.666	9.511	9.356	9.202	9.047	8.893	0.300283	0.763649
3.2	08.738	08.584	08.429	08.275	08.120	07.965	07.811	07.656	07.501	07.347	0.300280	0.763673
3.3	07.193	07.038	06.884	06.729	06.575	06.420	06.265	06.111	05.957	05.802	0.300278	0.763696
3.4	05.647	05.493	05.338	05.184	05.029	04.875	04.720	04.565	04.411	04.257	0.300275	0.763720
3.5	04.102	03.948	03.793	03.639	03.485	03.330	03.175	03.021	02.867	02.711	0.300273	0.763743
3.6	02.557	02.403	02.248	02.094	01.939	01.785	01.630	01.476	01.321	01.167	0.300270	0.763767
3.7	01.012	00.857	00.703	00.549	00.394	00.240	00.085	*99.931	*99.776	*99.622	0.300267	0.763790
3.8	39299.467	99.312	99.158	99.004	98.849	98.695	98.541	98.386	98.232	98.077	0.300265	0.763814
3.9	97.922	97.768	97.613	97.459	97.304	97.150	96.996	96.842	96.687	96.532	0.300262	0.763837
2544.0	39296.377	96.223	96.069	95.914	95.760	95.605	95.451	95.297	95.143	94.988	0.300260	0.763861
4.1	94.834	94.679	94.524	94.370	94.216	94.061	93.907	93.752	93.598	93.443	0.300257	0.763884
4.2	93.290	93.135	92.980	92.826	92.671	92.517	92.363	92.208	92.054	91.899	0.300255	0.763908
4.3	91.745	91.590	91.437	91.281	91.127	90.973	90.818	90.664	90.510	90.355	0.300252	0.763931
4.4	90.201	90.046	89.892	89.737	89.583	89.429	89.274	89.120	88.965	88.811	0.300249	0.763955
4.5	88.656	88.502	88.348	88.193	88.039	87.884	87.730	87.576	87.421	87.267	0.300247	0.763978
4.6	87.113	86.958	86.804	86.649	86.495	86.341	86.187	86.032	85.878	85.723	0.300244	0.764002
4.7	85.569	85.415	85.260	85.106	84.952	84.797	84.643	84.488	84.334	84.180	0.300242	0.764025
4.8	84.025	83.871	83.717	83.562	83.408	83.254	83.099	82.944	82.791	82.636	0.300239	0.764049
4.9	82.481	82.328	82.173	82.019	81.864	81.710	81.555	81.401	81.247	81.092	0.300237	0.764072
2545.0	39280.938	80.784	80.629	80.475	80.321	80.167	80.012	79.858	79.704	79.549	0.300234	0.764096
5.1	79.395	79.241	79.086	78.932	78.778	78.623	78.469	78.314	78.160	78.005	0.300231	0.764119
5.2	77.852	77.697	77.543	77.389	77.235	77.081	76.926	76.772	76.618	76.463	0.300229	0.764142
5.3	76.309	76.154	76.000	75.846	75.692	75.538	75.383	75.229	75.075	74.920	0.300226	0.764166
5.4	74.766	74.612	74.458	74.303	74.148	73.995	73.840	73.686	73.532	73.377	0.300224	0.764189
5.5	73.223	73.069	72.915	72.760	72.606	72.452	72.297	72.144	71.989	71.834	0.300221	0.764213
5.6	71.680	71.526	71.372	71.218	71.063	70.909	70.755	70.601	70.446	70.292	0.300219	0.764236
5.7	70.138	69.983	69.829	69.675	69.521	69.366	69.212	69.058	68.903	68.750	0.300216	0.764260
5.8	68.596	68.441	68.287	68.133	67.979	67.825	67.670	67.516	67.362	67.208	0.300213	0.764283
5.9	67.053	66.899	66.745	66.590	66.436	66.282	66.128	65.973	65.819	65.665	0.300211	0.764307
2546.0	39265.511	65.357	65.203	65.048	64.894	64.740	64.585	64.432	64.277	64.123	0.300208	0.764330
6.1	63.969	63.815	63.661	63.506	63.352	63.197	63.043	62.889	62.735	62.581	0.300206	0.764354
6.2	62.427	62.272	62.118	61.964	61.810	61.655	61.501	61.347	61.193	61.039	0.300203	0.764377
6.3	60.885	60.730	60.577	60.422	60.268	60.114	59.959	59.805	59.651	59.498	0.300201	0.764401
6.4	59.343	59.189	59.035	58.881	58.727	58.573	58.418	58.264	58.110	57.956	0.300198	0.764424
6.5	57.802	57.648	57.494	57.339	57.186	57.031	56.876	56.723	56.568	56.414	0.300195	0.764448
6.6	56.260	56.106	55.952	55.798	55.644	55.490	55.335	55.181	55.027	54.873	0.300193	0.764471
6.7	54.719	54.564	54.410	54.256	54.103	53.948	53.794	53.640	53.485	53.332	0.300190	0.764495
6.8	53.177	53.023	52.870	52.715	52.561	52.407	52.253	52.098	51.944	51.791	0.300188	0.764518
6.9	51.636	51.482	51.328	51.174	51.020	50.866	50.712	50.558	50.404	50.250	0.300185	0.764542
2547.0	39250.095	49.941	49.788	49.633	49.479	49.325	49.171	49.017	48.863	48.708	0.300183	0.764565
7.1	48.555	48.400	48.247	48.093	47.938	47.784	47.630	47.477	47.322	47.167	0.300180	0.764589
7.2	47.014	46.859	46.706	46.552	46.397	46.243	46.090	45.936	45.781	45.627	0.300178	0.764612
7.3	45.473	45.319	45.165	45.011	44.857	44.703	44.549	44.395	44.241	44.087	0.300175	0.764636
7.4	43.932	43.778	43.625	43.470	43.316	43.163	43.008	42.854	42.700	42.546	0.300172	0.764659
7.5	42.392	42.238	42.084	41.930	41.776	41.623	41.468	41.314	41.160	41.006	0.300170	0.764683
7.6	40.853	40.698	40.544	40.390	40.236	40.082	39.928	39.774	39.620	39.466	0.300167	0.764706
7.7	39.312	39.158	39.004	38.850	38.696	38.542	38.388	38.234	38.080	37.926	0.300165	0.764730
7.8	37.772	37.618	37.464	37.310	37.156	37.002	36.848	36.694	36.540	36.386	0.300162	0.764753
7.9	36.232	36.078	35.924	35.770	35.616	35.462	35.308	35.154	35.000	34.846	0.300160	0.764777
2548.0	39234.692	34.538	34.384	34.229	34.076	33.922	33.768	33.614	33.460	33.306	0.300157	0.764800
8.1	33.152	32.999	32.844	32.691	32.537	32.383	32.229	32.075	31.921	31.767</		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2550.0	39203.922	03.769	03.615	03.461	03.308	03.153	02.999	02.846	02.692	02.538	0.300106	0.765270
0.1	02.385	02.231	02.077	01.924	01.770	01.616	01.463	01.309	01.155	01.001	0.300103	0.765294
0.2	00.848	00.694	00.540	00.387	00.233	00.079	*99.926	*99.771	*99.618	*99.464	0.300101	0.765317
0.3	39199.310	99.156	99.003	98.849	98.695	98.542	98.388	98.234	98.081	97.927	0.300098	0.765341
0.4	97.773	97.620	97.466	97.312	97.159	97.005	96.852	96.698	96.545	96.391	0.300096	0.765364
0.5	96.237	96.083	95.930	95.776	95.623	95.469	95.315	95.162	95.008	94.854	0.300093	0.765388
0.6	94.700	94.546	94.393	94.239	94.086	93.932	93.779	93.625	93.471	93.317	0.300091	0.765411
0.7	93.164	93.010	92.856	92.703	92.549	92.396	92.242	92.088	91.935	91.781	0.300088	0.765435
0.8	91.627	91.473	91.320	91.166	91.013	90.859	90.706	90.552	90.398	90.245	0.300085	0.765458
0.9	90.090	89.937	89.784	89.630	89.476	89.323	89.169	89.015	88.862	88.708	0.300083	0.765482
2551.0	39188.554	88.401	88.247	88.093	87.940	87.787	87.633	87.480	87.326	87.172	0.300080	0.765505
1.1	87.020	86.866	86.712	86.558	86.404	86.251	86.098	85.944	85.790	85.636	0.300078	0.765529
1.2	85.483	85.330	85.176	85.022	84.868	84.715	84.562	84.408	84.254	84.101	0.300075	0.765552
1.3	83.947	83.793	83.640	83.486	83.333	83.179	83.025	82.872	82.719	82.565	0.300073	0.765576
1.4	82.411	82.258	82.104	81.951	81.796	81.644	81.490	81.336	81.183	81.029	0.300070	0.765599
1.5	80.875	80.722	80.569	80.415	80.261	80.108	79.954	79.801	79.647	79.494	0.300068	0.765623
1.6	79.340	79.187	79.033	78.880	78.727	78.573	78.419	78.266	78.112	77.958	0.300065	0.765646
1.7	77.805	77.652	77.498	77.345	77.191	77.038	76.884	76.730	76.577	76.423	0.300063	0.765670
1.8	76.270	76.116	75.963	75.810	75.656	75.503	75.349	75.195	75.042	74.888	0.300060	0.765693
1.9	74.734	74.582	74.428	74.274	74.121	73.967	73.814	73.660	73.507	73.353	0.300057	0.765717
2552.0	39173.199	73.046	72.893	72.739	72.586	72.433	72.279	72.125	71.972	71.818	0.300055	0.765740
2.1	71.665	71.511	71.358	71.205	71.051	70.897	70.744	70.590	70.437	70.283	0.300052	0.765764
2.2	70.130	69.977	69.823	69.670	69.517	69.363	69.210	69.056	68.903	68.750	0.300050	0.765787
2.3	68.596	68.442	68.289	68.135	67.982	67.829	67.675	67.521	67.369	67.215	0.300047	0.765811
2.4	67.061	66.908	66.754	66.601	66.447	66.294	66.141	65.987	65.834	65.680	0.300045	0.765834
2.5	65.526	65.374	65.220	65.066	64.913	64.760	64.606	64.453	64.299	64.146	0.300042	0.765858
2.6	63.993	63.839	63.686	63.532	63.379	63.225	63.072	62.918	62.765	62.612	0.300040	0.765881
2.7	62.458	62.305	62.151	61.998	61.845	61.691	61.538	61.384	61.231	61.078	0.300037	0.765905
2.8	60.925	60.771	60.618	60.464	60.311	60.158	60.004	59.851	59.698	59.544	0.300035	0.765928
2.9	59.391	59.238	59.084	58.931	58.777	58.624	58.470	58.317	58.164	58.010	0.300032	0.765952
2553.0	39157.857	57.704	57.550	57.397	57.243	57.090	56.937	56.783	56.630	56.477	0.300030	0.765975
3.1	56.323	56.170	56.017	55.863	55.709	55.556	55.403	55.250	55.096	54.943	0.300027	0.765999
3.2	54.790	54.636	54.483	54.330	54.176	54.022	53.870	53.716	53.562	53.410	0.300024	0.766022
3.3	53.256	53.103	52.950	52.796	52.642	52.489	52.336	52.183	52.029	51.876	0.300022	0.766046
3.4	51.723	51.570	51.417	51.263	51.110	50.957	50.803	50.649	50.497	50.343	0.300019	0.766069
3.5	50.190	50.037	49.883	49.730	49.577	49.423	49.270	49.117	48.963	48.810	0.300017	0.766093
3.6	48.657	48.503	48.350	48.197	48.044	47.891	47.737	47.583	47.430	47.277	0.300014	0.766116
3.7	47.124	46.970	46.817	46.664	46.511	46.357	46.205	46.051	45.897	45.744	0.300012	0.766140
3.8	45.591	45.437	45.285	45.131	44.978	44.825	44.671	44.518	44.365	44.211	0.300009	0.766163
3.9	44.058	43.905	43.751	43.598	43.445	43.292	43.139	42.985	42.833	42.680	0.300007	0.766187
2554.0	39142.526	42.373	42.219	42.066	41.913	41.760	41.606	41.454	41.300	41.147	0.300004	0.766210
4.1	40.994	40.840	40.687	40.534	40.380	40.227	40.074	39.921	39.768	39.614	0.300002	0.766234
4.2	39.461	39.308	39.154	39.001	38.848	38.695	38.542	38.389	38.235	38.083	0.299999	0.766258
4.3	37.929	37.775	37.623	37.469	37.316	37.163	37.010	36.856	36.704	36.550	0.299997	0.766281
4.4	36.397	36.244	36.090	35.937	35.784	35.631	35.478	35.324	35.171	35.018	0.299994	0.766305
4.5	34.865	34.711	34.558	34.405	34.252	34.099	33.946	33.793	33.640	33.486	0.299991	0.766328
4.6	33.333	33.180	33.027	32.874	32.720	32.567	32.414	32.261	32.108	31.955	0.299989	0.766352
4.7	31.802	31.648	31.495	31.342	31.188	31.035	30.882	30.729	30.576	30.423	0.299986	0.766375
4.8	30.270	30.117	29.964	29.811	29.657	29.504	29.351	29.197	29.044	28.892	0.299984	0.766399
4.9	28.738	28.585	28.432	28.279	28.125	27.972	27.819	27.666	27.513	27.360	0.299981	0.766422
2555.0	39127.207	27.054	26.900	26.747	26.595	26.441	26.288	26.135	25.981	25.828	0.299979	0.766446
5.1	25.676	25.522	25.369	25.216	25.063	24.910	24.758	24.604	24.451	24.297	0.299976	0.766469
5.2	24.145	23.992	23.838	23.686	23.532	23.379	23.227	23.073	22.919	22.767	0.299974	0.766493
5.3	22.614	22.460	22.308	22.154	22.001	21.849	21.695	21.542	21.389	21.236	0.299971	0.766516
5.4	21.083	20.930	20.776	20.624	20.470	20.317	20.164	20.011	19.858	19.705	0.299969	0.766540
5.5	19.551	19.399	19.246	19.092	18.940	18.787	18.633	18.480	18.327	18.174	0.299966	0.766563
5.6	18.021	17.868	17.715	17.562	17.409	17.256	17.103	16.950	16.796	16.643	0.299964	0.766587
5.7	16.490	16.337	16.184	16.031	15.879	15.726	15.573	15.420	15.267	15.114	0.299961	0.766610
5.8	14.961	14.807	14.654	14.501	14.348	14.195	14.042	13.889	13.736	13.583	0.299959	0.766634
5.9	13.430	13.277	13.124	12.971	12.818	12.665	12.512	12.359	12.206	12.053	0.299956	0.766657
2556.0	39111.900	11.747	11.594	11.440	11.288	11.135	10.981	10.829	10.676	10.523	0.299953	0.766681
6.1	10.370	10.216	10.063	09.911	09.758	09.604	09.452	09.299	09.146	08.993	0.299951	0.766705
6.2	08.840	08.687	08.533	08.381	08.228	08.075	07.922	07.769	07.616	07.463	0.299948	0.766728
6.3	07.310	07.157	07.004	06.852	06.698	06.545	06.393	06.239	06.087	05.934	0.299946	0.766752
6.4	05.781	05.628	05.475	05.322	05.168	05.016	04.863	04.709	04.557	04.404	0.299943	0.766775
6.5	04.251	04.098	03.945	03.792	03.640	03.486	03.333	03.180	03.027	02.874	0.299941	0.766799
6.6	02.722	02.568	02.416	02.263	02.110	01.957	01.804	01.651	01.498	01.345	0.299938	0.766822
6.7	01.192	01.039	00.886	00.733	00.581	00.427	00.274	00.122	*99.968	*99.816	0.299936	0.766846
6.8	39099.663	99.510	99.357	99.204	99.051	98.898	98.745	98.592	98.439	98.287	0.299933	0.766869
6.9	98.133	97.981	97.828	97.675	97.522	97.370	97.217	97.064	96.911	96.758	0.299931	0.766893
2557.0	39096.605	96.452	96.299	96.146	95.994	95.841	95.687	95.535	95.382	95.229	0.299928	0.766916
7.1	95.076	94.923	94.770	94.618	94.465	94.312	94.159	94.006	93.853	93.700	0.299926	0.766940
7.2	93.547	93.394	93.241	93.089	92.936	92.783	92.630	92.478	92.324	92.171	0.299923	0.766963
7.3	92.019	91.865	91.713	91.560	91.407	91.254	91.102	90.949	90.796	90.643	0.299921	0.766987
7.4	90.490	90.337	90.184	90.031	89.878	89.726	89.573	89.420	89.268	89.114	0.299918	0.767010
7.5	88.961	88.809	88.656	88.503	88.351	88.198	88.045	87.893	87.740	87.586	0.299916	0.767034
7.6	87.434	87.281	87.128	86.975	86.822	86.669	86.517	86.364	86.211	86.058	0.299913	0.767058
7.7	85.906	85.753	85.600	85.447	85.294	85.141	84.989	84.836	84.683	84.530	0.299911	0.767081
7.8	84.377	84.225	84.072	83.919	83.766	83.614	83.460	83.308	83.155	83.002	0.299908	0.767105
7.9	82.850	82.697	82.544	82.391	82.238	82.085	81.933	81.780	81.627	81.475	0.299905	0.767128
2558.0	39081.322	81.169	81.016	80.863	80.710	80.558	80.405	80.252	80.100	79.947	0.299903	0.767152
8.1	79.794	79.642	79.489	79.336	79.184	79.030	78.878	78.725	78.572</			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2560.0	39050.792	50.639	50.487	50.334	50.182	50.029	49.876	49.724	49.571	49.418	0.299853	0.767623
0.1	49.267	49.114	48.961	48.809	48.656	48.504	48.351	48.198	48.046	47.893	0.299850	0.767646
0.2	47.741	47.588	47.436	47.284	47.131	46.979	46.826	46.673	46.521	46.369	0.299848	0.767670
0.3	46.216	46.063	45.911	45.758	45.606	45.454	45.301	45.148	44.996	44.843	0.299845	0.767693
0.4	44.691	44.539	44.386	44.233	44.081	43.929	43.776	43.624	43.472	43.319	0.299843	0.767717
0.5	43.166	43.014	42.861	42.709	42.557	42.404	42.251	42.100	41.947	41.794	0.299840	0.767740
0.6	41.642	41.489	41.337	41.185	41.032	40.879	40.728	40.575	40.422	40.269	0.299837	0.767764
0.7	40.117	39.964	39.812	39.660	39.507	39.355	39.203	39.050	38.897	38.745	0.299835	0.767787
0.8	38.592	38.440	38.288	38.135	37.983	37.831	37.678	37.525	37.374	37.221	0.299832	0.767811
0.9	37.068	36.916	36.763	36.611	36.458	36.306	36.154	36.001	35.849	35.697	0.299830	0.767835
2561.0	39035.543	35.392	35.239	35.086	34.935	34.782	34.630	34.478	34.325	34.173	0.299827	0.767858
1.1	34.021	33.868	33.715	33.563	33.411	33.258	33.106	32.954	32.801	32.648	0.299825	0.767882
1.2	32.497	32.344	32.191	32.039	31.887	31.734	31.582	31.430	31.277	31.125	0.299822	0.767905
1.3	30.973	30.820	30.668	30.515	30.362	30.210	30.058	29.906	29.753	29.601	0.299820	0.767929
1.4	29.449	29.296	29.144	28.991	28.839	28.687	28.534	28.382	28.229	28.077	0.299817	0.767952
1.5	27.925	27.773	27.620	27.467	27.315	27.163	27.010	26.858	26.706	26.554	0.299815	0.767976
1.6	26.401	26.249	26.097	25.944	25.792	25.639	25.488	25.335	25.183	25.030	0.299812	0.767999
1.7	24.878	24.726	24.574	24.421	24.269	24.117	23.964	23.812	23.659	23.507	0.299810	0.768023
1.8	23.355	23.203	23.051	22.898	22.746	22.594	22.441	22.289	22.137	21.984	0.299807	0.768047
1.9	21.832	21.680	21.527	21.375	21.223	21.070	20.917	20.765	20.613	20.461	0.299805	0.768070
2562.0	39020.309	20.157	20.004	19.852	19.700	19.547	19.395	19.243	19.090	18.938	0.299802	0.768094
2.1	18.786	18.633	18.481	18.329	18.177	18.024	17.873	17.720	17.567	17.415	0.299800	0.768117
2.2	17.263	17.110	16.958	16.806	16.654	16.502	16.350	16.198	16.045	15.894	0.299797	0.768141
2.3	15.741	15.588	15.436	15.284	15.131	14.979	14.827	14.675	14.523	14.371	0.299795	0.768164
2.4	14.218	14.066	13.914	13.761	13.609	13.457	13.305	13.152	13.000	12.848	0.299792	0.768188
2.5	12.695	12.543	12.391	12.239	12.087	11.935	11.782	11.630	11.478	11.326	0.299790	0.768211
2.6	11.173	11.021	10.869	10.717	10.564	10.412	10.260	10.108	09.956	09.803	0.299787	0.768235
2.7	09.651	09.499	09.346	09.194	09.042	08.890	08.738	08.585	08.433	08.281	0.299785	0.768259
2.8	08.128	07.976	07.824	07.672	07.520	07.369	07.216	07.064	06.912	06.760	0.299782	0.768282
2.9	06.607	06.456	06.303	06.150	05.998	05.846	05.694	05.542	05.390	05.238	0.299780	0.768306
2563.0	39005.085	04.934	04.781	04.628	04.477	04.324	04.172	04.021	03.868	03.716	0.299777	0.768329
3.1	03.564	03.412	03.259	03.107	02.955	02.803	02.651	02.499	02.346	02.194	0.299775	0.768353
3.2	02.042	01.890	01.738	01.586	01.433	01.281	01.129	00.977	00.825	00.673	0.299772	0.768376
3.3	00.521	00.368	00.216	00.064	*99.912	*99.760	*99.607	*99.455	*99.303	*99.151	0.299770	0.768400
3.4	38998.999	98.847	98.695	98.542	98.391	98.239	98.087	97.934	97.782	97.630	0.299767	0.768423
3.5	97.478	97.326	97.174	97.022	96.870	96.718	96.565	96.414	96.261	96.109	0.299765	0.768447
3.6	95.957	95.805	95.653	95.501	95.349	95.197	95.045	94.892	94.740	94.588	0.299762	0.768471
3.7	94.436	94.284	94.131	93.980	93.828	93.675	93.524	93.371	93.219	93.067	0.299760	0.768494
3.8	92.915	92.763	92.611	92.459	92.307	92.155	92.003	91.850	91.698	91.546	0.299757	0.768518
3.9	91.394	91.242	91.090	90.938	90.786	90.634	90.482	90.330	90.177	90.025	0.299755	0.768541
2564.0	38989.873	89.721	89.569	89.417	89.266	89.114	88.961	88.810	88.658	88.505	0.299752	0.768565
4.1	88.354	88.201	88.049	87.897	87.745	87.593	87.441	87.289	87.137	86.985	0.299750	0.768588
4.2	86.833	86.681	86.528	86.377	86.225	86.073	85.921	85.769	85.617	85.465	0.299747	0.768612
4.3	85.313	85.160	85.008	84.856	84.704	84.553	84.400	84.248	84.097	83.944	0.299745	0.768636
4.4	83.792	83.640	83.488	83.336	83.184	83.032	82.880	82.728	82.576	82.424	0.299742	0.768659
4.5	82.272	82.120	81.968	81.816	81.664	81.512	81.360	81.208	81.056	80.904	0.299740	0.768683
4.6	80.752	80.600	80.448	80.297	80.145	79.993	79.841	79.689	79.537	79.385	0.299737	0.768706
4.7	79.233	79.081	78.929	78.777	78.625	78.473	78.321	78.169	78.017	77.865	0.299735	0.768730
4.8	77.713	77.561	77.410	77.257	77.105	76.953	76.801	76.649	76.498	76.345	0.299732	0.768753
4.9	76.193	76.042	75.890	75.738	75.585	75.434	75.281	75.129	74.978	74.826	0.299730	0.768777
2565.0	38974.674	74.522	74.370	74.218	74.066	73.914	73.762	73.610	73.458	73.306	0.299727	0.768801
5.1	73.155	73.002	72.851	72.699	72.547	72.395	72.243	72.091	71.939	71.787	0.299725	0.768824
5.2	71.635	71.483	71.331	71.180	71.028	70.876	70.725	70.572	70.420	70.269	0.299722	0.768848
5.3	70.116	69.964	69.813	69.661	69.509	69.357	69.205	69.053	68.901	68.749	0.299720	0.768871
5.4	68.597	68.446	68.294	68.142	67.990	67.838	67.686	67.534	67.382	67.230	0.299717	0.768895
5.5	67.078	66.927	66.775	66.623	66.471	66.319	66.167	66.016	65.863	65.711	0.299715	0.768918
5.6	65.560	65.408	65.256	65.104	64.952	64.800	64.649	64.497	64.344	64.192	0.299712	0.768942
5.7	64.041	63.889	63.737	63.585	63.434	63.282	63.130	62.978	62.826	62.674	0.299710	0.768966
5.8	62.522	62.370	62.219	62.067	61.916	61.764	61.612	61.460	61.309	61.157	0.299707	0.768989
5.9	61.004	60.853	60.701	60.549	60.397	60.245	60.093	59.941	59.790	59.638	0.299705	0.769013
2566.0	38959.486	59.334	59.182	59.030	58.879	58.727	58.575	58.423	58.271	58.120	0.299702	0.769036
6.1	57.968	57.816	57.664	57.513	57.360	57.208	57.057	56.905	56.753	56.602	0.299700	0.769060
6.2	56.450	56.298	56.146	55.994	55.842	55.690	55.538	55.387	55.235	55.084	0.299697	0.769083
6.3	54.932	54.780	54.628	54.476	54.324	54.173	54.021	53.869	53.718	53.566	0.299695	0.769107
6.4	53.414	53.263	53.110	52.959	52.807	52.655	52.503	52.352	52.200	52.048	0.299692	0.769131
6.5	51.896	51.745	51.593	51.441	51.290	51.138	50.986	50.834	50.683	50.531	0.299690	0.769154
6.6	50.379	50.228	50.076	49.924	49.772	49.620	49.469	49.317	49.165	49.013	0.299687	0.769178
6.7	48.862	48.710	48.558	48.407	48.255	48.103	47.951	47.799	47.647	47.496	0.299685	0.769201
6.8	47.344	47.192	47.041	46.889	46.737	46.585	46.434	46.282	46.130	45.979	0.299682	0.769225
6.9	45.827	45.675	45.523	45.372	45.220	45.068	44.917	44.765	44.613	44.461	0.299680	0.769248
2567.0	38944.310	44.158	44.007	43.855	43.704	43.552	43.400	43.249	43.096	42.944	0.299677	0.769272
7.1	42.793	42.642	42.490	42.338	42.187	42.035	41.883	41.731	41.579	41.428	0.299675	0.769296
7.2	41.276	41.125	40.973	40.821	40.669	40.518	40.366	40.215	40.063	39.911	0.299672	0.769319
7.3	39.759	39.607	39.456	39.304	39.153	39.001	38.850	38.698	38.546	38.394	0.299670	0.769343
7.4	38.243	38.091	37.939	37.788	37.636	37.484	37.333	37.181	37.030	36.877	0.299668	0.769366
7.5	36.726	36.575	36.423	36.271	36.120	35.968	35.816	35.665	35.513	35.361	0.299665	0.769390
7.6	35.209	35.058	34.907	34.755	34.604	34.452	34.301	34.149	33.997	33.845	0.299663	0.769414
7.7	33.694	33.542	33.390	33.239	33.087	32.936	32.784	32.632	32.481	32.330	0.299660	0.769437
7.8	32.178	32.026	31.875	31.723	31.571	31.420	31.268	31.116	30.965	30.813	0.299658	0.769461
7.9	30.662	30.510	30.358	30.207	30.055	29.904	29.752	29.600	29.449	29.297	0.299655	0.769484
2568.0	38929.146	28.994	28.843	28.690	28.539	28.388	28.236	28.084	27.933	27.781	0.299653	0.769508
8.1	27.630	27.479	27.327	27.175	27.023	26.872	26.720	26.569	26.417	26.265	0.299650	0.769531
8.2	26.114	25.962	25.812	25								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2570.0	38898.852	98.701	98.550	98.399	98.248	98.096	97.944	97.793	97.642	97.490	0.299603	0.769980
0.1	97.339	97.188	97.037	96.886	96.734	96.583	96.432	96.280	96.128	95.977	0.299601	0.770003
0.2	95.826	95.674	95.523	95.372	95.221	95.069	94.918	94.767	94.615	94.464	0.299598	0.770027
0.3	94.312	94.161	94.010	93.859	93.708	93.557	93.405	93.253	93.102	92.951	0.299596	0.770050
0.4	92.799	92.648	92.497	92.346	92.194	92.043	91.892	91.740	91.589	91.437	0.299593	0.770074
0.5	91.286	91.135	90.984	90.833	90.682	90.530	90.379	90.228	90.076	89.924	0.299591	0.770098
0.6	89.773	89.622	89.471	89.320	89.169	89.018	88.867	88.715	88.564	88.413	0.299588	0.770121
0.7	88.261	88.110	87.958	87.808	87.656	87.505	87.354	87.203	87.051	86.900	0.299586	0.770145
0.8	86.749	86.597	86.446	86.295	86.144	85.993	85.841	85.690	85.539	85.388	0.299583	0.770168
0.9	85.236	85.085	84.934	84.782	84.631	84.480	84.329	84.177	84.026	83.875	0.299581	0.770192
2571.0	38883.724	83.572	83.421	83.270	83.119	82.967	82.816	82.665	82.514	82.362	0.299578	0.770216
1.1	82.211	82.060	81.909	81.758	81.606	81.455	81.304	81.153	81.001	80.850	0.299576	0.770239
1.2	80.699	80.548	80.396	80.246	80.095	79.943	79.792	79.641	79.490	79.339	0.299573	0.770263
1.3	79.187	79.036	78.885	78.734	78.583	78.432	78.280	78.129	77.978	77.827	0.299571	0.770286
1.4	77.675	77.524	77.374	77.222	77.070	76.919	76.768	76.617	76.466	76.315	0.299568	0.770310
1.5	76.164	76.013	75.861	75.710	75.559	75.408	75.256	75.105	74.954	74.803	0.299566	0.770334
1.6	74.652	74.501	74.350	74.199	74.047	73.896	73.745	73.594	73.442	73.291	0.299563	0.770357
1.7	73.141	72.989	72.838	72.687	72.536	72.384	72.233	72.082	71.931	71.780	0.299561	0.770381
1.8	71.629	71.478	71.327	71.176	71.025	70.874	70.723	70.571	70.420	70.269	0.299558	0.770404
1.9	70.118	69.967	69.816	69.665	69.513	69.362	69.211	69.060	68.909	68.758	0.299556	0.770428
2572.0	38868.606	68.456	68.304	68.153	68.002	67.851	67.700	67.549	67.397	67.246	0.299554	0.770452
2.1	67.096	66.944	66.793	66.643	66.491	66.340	66.189	66.038	65.886	65.735	0.299551	0.770475
2.2	65.584	65.433	65.282	65.131	64.980	64.829	64.678	64.527	64.375	64.225	0.299549	0.770499
2.3	64.073	63.922	63.771	63.620	63.469	63.318	63.167	63.016	62.865	62.714	0.299546	0.770522
2.4	62.562	62.412	62.261	62.109	61.958	61.807	61.657	61.506	61.355	61.204	0.299544	0.770546
2.5	61.053	60.901	60.750	60.599	60.448	60.297	60.146	59.996	59.844	59.693	0.299541	0.770570
2.6	59.542	59.391	59.240	59.089	58.938	58.787	58.636	58.485	58.333	58.183	0.299539	0.770593
2.7	58.032	57.881	57.729	57.579	57.427	57.276	57.125	56.974	56.823	56.672	0.299536	0.770617
2.8	56.521	56.370	56.219	56.068	55.917	55.766	55.615	55.464	55.313	55.162	0.299534	0.770640
2.9	55.011	54.860	54.709	54.558	54.407	54.256	54.105	53.954	53.803	53.652	0.299531	0.770664
2573.0	38853.501	53.350	53.199	53.047	52.898	52.746	52.595	52.444	52.293	52.142	0.299529	0.770688
3.1	51.992	51.841	51.689	51.539	51.388	51.236	51.085	50.934	50.783	50.632	0.299526	0.770711
3.2	50.482	50.331	50.180	50.029	49.878	49.726	49.576	49.425	49.273	49.123	0.299524	0.770735
3.3	48.972	48.821	48.670	48.519	48.368	48.217	48.066	47.915	47.764	47.613	0.299521	0.770758
3.4	47.462	47.312	47.161	47.009	46.858	46.708	46.556	46.405	46.254	46.104	0.299519	0.770782
3.5	45.953	45.802	45.651	45.500	45.349	45.198	45.047	44.896	44.745	44.594	0.299517	0.770806
3.6	44.443	44.292	44.142	43.991	43.840	43.689	43.539	43.388	43.236	43.085	0.299514	0.770829
3.7	42.935	42.784	42.633	42.482	42.331	42.180	42.029	41.878	41.728	41.576	0.299512	0.770853
3.8	41.425	41.274	41.124	40.973	40.822	40.671	40.520	40.369	40.219	40.067	0.299509	0.770877
3.9	39.916	39.766	39.615	39.463	39.312	39.162	39.011	38.860	38.709	38.558	0.299507	0.770900
2574.0	38838.407	38.256	38.105	37.955	37.804	37.653	37.502	37.352	37.201	37.049	0.299504	0.770924
4.1	36.898	36.748	36.597	36.446	36.295	36.144	35.994	35.843	35.692	35.541	0.299502	0.770947
4.2	35.390	35.239	35.088	34.937	34.787	34.636	34.485	34.334	34.184	34.033	0.299499	0.770971
4.3	33.882	33.731	33.580	33.429	33.278	33.128	32.977	32.826	32.675	32.524	0.299497	0.770995
4.4	32.374	32.223	32.072	31.921	31.770	31.619	31.468	31.317	31.167	31.016	0.299494	0.771018
4.5	30.865	30.714	30.563	30.412	30.262	30.111	29.960	29.810	29.659	29.508	0.299492	0.771042
4.6	29.357	29.206	29.055	28.904	28.753	28.603	28.452	28.301	28.150	28.000	0.299489	0.771065
4.7	27.849	27.698	27.547	27.396	27.245	27.094	26.944	26.793	26.642	26.492	0.299487	0.771089
4.8	26.341	26.190	26.040	25.888	25.737	25.588	25.437	25.286	25.135	24.984	0.299484	0.771113
4.9	24.833	24.683	24.532	24.381	24.230	24.080	23.929	23.778	23.627	23.477	0.299482	0.771136
2575.0	38823.326	23.175	23.024	22.874	22.723	22.572	22.421	22.271	22.120	21.969	0.299480	0.771160
5.1	21.818	21.667	21.517	21.366	21.215	21.064	20.914	20.763	20.612	20.461	0.299477	0.771184
5.2	20.311	20.160	20.009	19.858	19.708	19.557	19.406	19.255	19.104	18.954	0.299475	0.771207
5.3	18.803	18.652	18.502	18.351	18.200	18.050	17.899	17.748	17.597	17.446	0.299472	0.771231
5.4	17.296	17.146	16.995	16.844	16.693	16.542	16.392	16.241	16.091	15.940	0.299470	0.771254
5.5	15.789	15.639	15.488	15.337	15.187	15.036	14.885	14.734	14.584	14.433	0.299467	0.771278
5.6	14.282	14.131	13.980	13.830	13.679	13.529	13.378	13.228	13.077	12.926	0.299465	0.771302
5.7	12.775	12.625	12.474	12.323	12.172	12.021	11.871	11.721	11.570	11.419	0.299462	0.771325
5.8	11.268	11.118	10.967	10.816	10.666	10.515	10.364	10.214	10.063	9.913	0.299460	0.771349
5.9	09.761	09.611	09.460	09.310	09.159	09.008	08.858	08.707	08.557	08.406	0.299457	0.771372
2576.0	38808.255	08.104	07.954	07.803	07.653	07.502	07.351	07.201	07.051	06.900	0.299455	0.771396
6.1	06.750	06.599	06.448	06.297	06.146	05.996	05.846	05.695	05.544	05.394	0.299453	0.771420
6.2	05.243	05.092	04.941	04.792	04.640	04.489	04.339	04.188	04.038	03.887	0.299450	0.771443
6.3	03.737	03.586	03.436	03.285	03.134	02.983	02.833	02.682	02.532	02.381	0.299448	0.771467
6.4	02.230	02.080	01.930	01.779	01.627	01.478	01.327	01.176	01.026	00.875	0.299445	0.771491
6.5	00.725	00.574	00.423	00.273	00.122	*99.971	*99.821	*99.670	*99.520	*99.369	0.299443	0.771514
6.6	38799.219	99.068	98.917	98.767	98.616	98.465	98.315	98.165	98.014	97.864	0.299440	0.771538
6.7	97.713	97.563	97.412	97.262	97.111	96.960	96.811	96.659	96.509	96.358	0.299438	0.771561
6.8	96.208	96.057	95.907	95.756	95.605	95.455	95.305	95.153	95.003	94.853	0.299435	0.771585
6.9	94.702	94.552	94.401	94.250	94.100	93.950	93.799	93.648	93.498	93.347	0.299433	0.771609
2577.0	38793.197	93.046	92.896	92.745	92.595	92.444	92.293	92.144	91.992	91.842	0.299430	0.771632
7.1	91.691	91.541	91.390	91.240	91.089	90.939	90.789	90.638	90.487	90.336	0.299428	0.771656
7.2	90.187	90.036	89.885	89.735	89.584	89.434	89.284	89.133	88.983	88.833	0.299426	0.771680
7.3	88.682	88.531	88.381	88.230	88.080	87.930	87.779	87.628	87.478	87.328	0.299423	0.771703
7.4	87.177	87.026	86.876	86.725	86.575	86.424	86.274	86.124	85.973	85.823	0.299421	0.771727
7.5	85.672	85.521	85.371	85.220	85.070	84.919	84.769	84.619	84.468	84.318	0.299418	0.771750
7.6	84.167	84.017	83.866	83.716	83.565	83.415	83.265	83.114	82.964	82.813	0.299416	0.771774
7.7	82.663	82.512	82.361	82.211	82.061	81.910	81.760	81.609	81.459	81.309	0.299413	0.771798
7.8	81.158	81.008	80.857	80.707	80.556	80.406	80.256	80.105	79.955	79.805	0.299411	0.771821
7.9	79.654	79.504	79.354	79.203	79.052	78.902	78.751	78.601	78.451	78.301	0.299408	0.771845
2578.0	38778.150	78.000	77.850	77.699	77.549	77.398	77.248	77.097	76.947	76.796	0.299406	0.771869
8.1	76.646	76.496	76.345	76.195	76.045	75.894	75.744	75.593	75.443			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2580.0	38748.091	47.941	47.791	47.641	47.491	47.341	47.190	47.040	46.890	46.739	0.299357	0.772341
0.1	46.590	46.439	46.289	46.139	45.989	45.839	45.688	45.538	45.388	45.238	0.299355	0.772365
0.2	45.088	44.937	44.787	44.638	44.487	44.337	44.187	44.037	43.886	43.736	0.299352	0.772389
0.3	43.586	43.436	43.286	43.136	42.986	42.836	42.686	42.536	42.386	42.236	0.299350	0.772412
0.4	42.085	41.936	41.785	41.635	41.484	41.335	41.185	41.034	40.885	40.734	0.299347	0.772436
0.5	40.583	40.434	40.284	40.133	39.984	39.833	39.683	39.534	39.383	39.233	0.299345	0.772459
0.6	39.083	38.933	38.782	38.633	38.482	38.332	38.183	38.032	37.882	37.732	0.299342	0.772483
0.7	37.582	37.431	37.281	37.131	36.981	36.831	36.681	36.531	36.381	36.231	0.299340	0.772507
0.8	36.081	35.930	35.781	35.630	35.480	35.331	35.180	35.030	34.880	34.730	0.299338	0.772530
0.9	34.580	34.430	34.280	34.129	33.979	33.830	33.680	33.530	33.380	33.230	0.299335	0.772554
2581.0	38733.080	32.930	32.780	32.629	32.479	32.329	32.179	32.029	31.879	31.729	0.299333	0.772578
1.1	31.579	31.429	31.279	31.129	30.979	30.829	30.679	30.529	30.378	30.229	0.299330	0.772601
1.2	30.079	29.929	29.778	29.629	29.478	29.328	29.178	29.028	28.878	28.729	0.299328	0.772625
1.3	28.578	28.428	28.278	28.128	27.978	27.828	27.678	27.528	27.378	27.228	0.299325	0.772649
1.4	27.078	26.928	26.778	26.628	26.477	26.328	26.178	26.027	25.878	25.728	0.299323	0.772672
1.5	25.578	25.428	25.278	25.127	24.978	24.828	24.678	24.528	24.378	24.228	0.299320	0.772696
1.6	24.078	23.928	23.778	23.628	23.479	23.328	23.179	23.028	22.878	22.728	0.299318	0.772719
1.7	22.578	22.428	22.278	22.128	21.979	21.828	21.679	21.528	21.378	21.229	0.299316	0.772743
1.8	21.078	20.928	20.779	20.628	20.479	20.329	20.179	20.029	19.878	19.729	0.299313	0.772767
1.9	19.579	19.429	19.279	19.129	18.979	18.829	18.679	18.529	18.379	18.229	0.299311	0.772790
2582.0	38718.079	17.929	17.779	17.629	17.479	17.330	17.179	17.030	16.879	16.729	0.299308	0.772814
2.1	16.580	16.430	16.280	16.130	15.980	15.830	15.681	15.531	15.381	15.230	0.299306	0.772838
2.2	15.081	14.931	14.781	14.631	14.481	14.331	14.181	14.031	13.881	13.732	0.299303	0.772861
2.3	13.582	13.431	13.282	13.132	12.981	12.832	12.682	12.532	12.382	12.232	0.299301	0.772885
2.4	12.083	11.933	11.783	11.632	11.482	11.333	11.183	11.033	10.883	10.733	0.299299	0.772909
2.5	10.583	10.434	10.283	10.133	09.984	09.834	09.684	09.534	09.384	09.234	0.299296	0.772932
2.6	09.085	08.935	08.784	08.635	08.485	08.335	08.186	08.036	07.885	07.735	0.299294	0.772956
2.7	07.586	07.436	07.286	07.136	06.986	06.836	06.687	06.537	06.387	06.238	0.299291	0.772980
2.8	06.088	05.937	05.788	05.638	05.488	05.338	05.188	05.039	04.889	04.739	0.299289	0.773003
2.9	04.589	04.439	04.290	04.140	03.990	03.840	03.690	03.540	03.390	03.240	0.299286	0.773027
2583.0	38703.090	02.941	02.791	02.641	02.492	02.341	02.191	02.042	01.892	01.742	0.299284	0.773051
3.1	01.592	01.442	01.292	01.143	00.993	00.843	00.693	00.543	00.394	00.244	0.299282	0.773074
3.2	00.094	*99.944	*99.794	*99.645	*99.495	*99.345	*99.195	*99.045	*98.896	*98.746	0.299279	0.773098
3.3	38698.596	98.446	98.297	98.147	97.997	97.848	97.697	97.547	97.398	97.248	0.299277	0.773122
3.4	97.099	96.949	96.799	96.649	96.500	96.350	96.200	96.050	95.901	95.750	0.299274	0.773145
3.5	95.601	95.451	95.301	95.151	95.002	94.852	94.702	94.553	94.403	94.252	0.299272	0.773169
3.6	94.103	93.953	93.803	93.654	93.504	93.354	93.205	93.055	92.905	92.755	0.299269	0.773192
3.7	92.605	92.456	92.306	92.156	92.006	91.856	91.707	91.557	91.407	91.258	0.299267	0.773216
3.8	91.108	90.958	90.809	90.659	90.509	90.359	90.209	90.060	89.910	89.760	0.299265	0.773240
3.9	89.610	89.461	89.311	89.161	89.011	88.862	88.712	88.562	88.413	88.263	0.299262	0.773263
2584.0	38688.114	87.964	87.814	87.664	87.515	87.365	87.215	87.066	86.916	86.766	0.299260	0.773287
4.1	86.617	86.467	86.317	86.167	86.018	85.868	85.719	85.569	85.419	85.269	0.299257	0.773311
4.2	85.120	84.970	84.820	84.670	84.521	84.371	84.222	84.072	83.922	83.772	0.299255	0.773334
4.3	83.623	83.473	83.324	83.173	83.023	82.875	82.725	82.575	82.425	82.276	0.299252	0.773358
4.4	82.126	81.977	81.827	81.677	81.527	81.377	81.228	81.078	80.929	80.779	0.299250	0.773382
4.5	80.629	80.480	80.330	80.180	80.030	79.881	79.731	79.582	79.432	79.282	0.299248	0.773405
4.6	79.133	78.983	78.834	78.685	78.535	78.385	78.235	78.085	77.936	77.786	0.299245	0.773429
4.7	77.637	77.487	77.337	77.188	77.038	76.889	76.739	76.589	76.439	76.290	0.299243	0.773453
4.8	76.140	75.991	75.841	75.691	75.542	75.393	75.243	75.093	74.943	74.793	0.299240	0.773476
4.9	74.644	74.495	74.345	74.195	74.045	73.896	73.747	73.596	73.447	73.297	0.299238	0.773500
2585.0	38673.148	72.999	72.849	72.699	72.550	72.400	72.250	72.101	71.951	71.801	0.299235	0.773524
5.1	71.652	71.502	71.353	71.204	71.054	70.904	70.755	70.606	70.456	70.305	0.299233	0.773547
5.2	70.156	70.006	69.857	69.708	69.558	69.409	69.259	69.110	68.960	68.811	0.299231	0.773571
5.3	68.661	68.511	68.362	68.212	68.062	67.913	67.764	67.614	67.465	67.315	0.299228	0.773595
5.4	67.165	67.016	66.866	66.716	66.567	66.417	66.268	66.118	65.969	65.819	0.299226	0.773618
5.5	65.669	65.520	65.371	65.221	65.072	64.922	64.772	64.623	64.474	64.324	0.299223	0.773642
5.6	64.175	64.024	63.875	63.726	63.576	63.427	63.277	63.128	62.978	62.829	0.299221	0.773666
5.7	62.679	62.529	62.379	62.230	62.081	61.931	61.782	61.632	61.483	61.333	0.299219	0.773689
5.8	61.184	61.034	60.885	60.735	60.585	60.437	60.287	60.138	59.988	59.839	0.299216	0.773713
5.9	59.689	59.540	59.391	59.241	59.091	58.942	58.792	58.643	58.493	58.344	0.299214	0.773737
2586.0	38658.194	58.045	57.896	57.746	57.596	57.447	57.297	57.148	56.999	56.849	0.299211	0.773760
6.1	56.700	56.550	56.400	56.251	56.102	55.952	55.803	55.653	55.503	55.354	0.299209	0.773784
6.2	55.205	55.055	54.906	54.757	54.606	54.457	54.308	54.158	54.009	53.860	0.299206	0.773808
6.3	53.710	53.561	53.412	53.262	53.112	52.963	52.813	52.664	52.515	52.365	0.299204	0.773831
6.4	52.216	52.066	51.917	51.768	51.618	51.468	51.320	51.170	51.021	50.871	0.299202	0.773855
6.5	50.722	50.572	50.423	50.273	50.125	49.975	49.825	49.676	49.526	49.376	0.299199	0.773879
6.6	49.228	49.078	48.929	48.779	48.630	48.480	48.332	48.182	48.032	47.882	0.299197	0.773902
6.7	47.733	47.584	47.435	47.285	47.136	46.986	46.837	46.688	46.538	46.389	0.299194	0.773926
6.8	46.239	46.090	45.941	45.791	45.642	45.493	45.343	45.194	45.044	44.895	0.299192	0.773950
6.9	44.745	44.596	44.447	44.297	44.148	43.999	43.849	43.700	43.550	43.401	0.299189	0.773973
2587.0	38643.251	43.103	42.953	42.803	42.654	42.505	42.355	42.207	42.058	41.908	0.299187	0.773997
7.1	41.759	41.609	41.459	41.311	41.161	41.012	40.863	40.713	40.563	40.414	0.299185	0.774021
7.2	40.265	40.116	39.966	39.817	39.667	39.518	39.369	39.220	39.070	38.921	0.299182	0.774044
7.3	38.771	38.622	38.473	38.323	38.174	38.025	37.875	37.726	37.577	37.428	0.299180	0.774068
7.4	37.278	37.129	36.979	36.830	36.681	36.532	36.382	36.233	36.083	35.934	0.299177	0.774092
7.5	35.785	35.636	35.486	35.336	35.187	35.038	34.889	34.740	34.590	34.441	0.299175	0.774115
7.6	34.292	34.143	33.993	33.844	33.694	33.545	33.396	33.247	33.097	32.948	0.299173	0.774139
7.7	32.799	32.650	32.500	32.352	32.202	32.053	31.904	31.754	31.605	31.456	0.299170	0.774163
7.8	31.307	31.157	31.008	30.859	30.709	30.560	30.411	30.261	30.112	29.963	0.299168	0.774186
7.9	29.813	29.665	29.515	29.366	29.217	29.068	28.918	28.769	28.620	28.470	0.299165	0.774210
2588.0	38628.321	28.172	28.022	27.873	27.725	27.575	27.425	27.276	27.127	26.978	0.299163	0.774234
8.1	26.829	26.679	26.530	26.381	26.232	26.083	25.933	25.784	25.634			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2590.0	38598.494	98.345	98.196	98.047	97.898	97.749	97.600	97.451	97.302	97.152	0.299115	0.774707
0.1	97.004	96.854	96.706	96.557	96.408	96.259	96.110	95.961	95.812	95.663	0.299112	0.774731
0.2	95.515	95.365	95.216	95.067	94.918	94.769	94.621	94.471	94.322	94.173	0.299110	0.774755
0.3	94.024	93.875	93.726	93.577	93.428	93.279	93.130	92.981	92.833	92.684	0.299108	0.774778
0.4	92.535	92.385	92.236	92.087	91.938	91.790	91.641	91.491	91.343	91.194	0.299105	0.774802
0.5	91.044	90.896	90.747	90.597	90.449	90.300	90.150	90.002	89.853	89.704	0.299103	0.774826
0.6	89.555	89.406	89.257	89.108	88.959	88.810	88.662	88.512	88.363	88.214	0.299100	0.774849
0.7	88.065	87.917	87.767	87.619	87.469	87.320	87.172	87.023	86.874	86.726	0.299098	0.774873
0.8	86.577	86.428	86.279	86.130	85.981	85.832	85.683	85.534	85.385	85.236	0.299096	0.774897
0.9	85.087	84.938	84.790	84.641	84.492	84.342	84.193	84.044	83.896	83.747	0.299093	0.774920
2591.0	38583.598	83.449	83.300	83.151	83.003	82.853	82.704	82.556	82.407	82.258	0.299091	0.774944
1.1	82.109	81.960	81.811	81.663	81.514	81.364	81.215	81.066	80.917	80.769	0.299088	0.774968
1.2	80.620	80.471	80.322	80.173	80.024	79.875	79.727	79.578	79.429	79.280	0.299086	0.774991
1.3	79.131	78.982	78.833	78.685	78.536	78.387	78.238	78.089	77.940	77.791	0.299084	0.775015
1.4	77.642	77.494	77.345	77.196	77.047	76.899	76.750	76.601	76.452	76.303	0.299081	0.775039
1.5	76.154	76.005	75.856	75.708	75.559	75.410	75.261	75.113	74.964	74.814	0.299079	0.775062
1.6	74.666	74.517	74.368	74.219	74.070	73.921	73.773	73.624	73.475	73.326	0.299076	0.775086
1.7	73.177	73.028	72.879	72.731	72.582	72.433	72.285	72.136	71.987	71.838	0.299074	0.775110
1.8	71.689	71.540	71.392	71.243	71.094	70.945	70.796	70.647	70.499	70.350	0.299071	0.775133
1.9	70.201	70.052	69.903	69.754	69.605	69.457	69.308	69.159	69.011	68.862	0.299069	0.775157
2592.0	38568.712	68.564	68.415	68.267	68.118	67.969	67.820	67.672	67.523	67.375	0.299067	0.775181
2.1	67.226	67.077	66.928	66.779	66.630	66.481	66.333	66.184	66.035	65.886	0.299064	0.775205
2.2	65.738	65.589	65.440	65.292	65.143	64.994	64.845	64.696	64.547	64.399	0.299062	0.775228
2.3	64.250	64.101	63.953	63.804	63.655	63.506	63.357	63.208	63.060	62.911	0.299060	0.775252
2.4	62.763	62.614	62.465	62.316	62.167	62.019	61.870	61.721	61.573	61.424	0.299057	0.775276
2.5	61.275	61.126	60.978	60.829	60.680	60.531	60.382	60.234	60.085	59.937	0.299055	0.775299
2.6	59.788	59.639	59.490	59.341	59.192	59.044	58.896	58.747	58.598	58.449	0.299052	0.775323
2.7	58.301	58.152	58.003	57.855	57.706	57.558	57.409	57.260	57.111	56.962	0.299050	0.775347
2.8	56.814	56.665	56.517	56.368	56.219	56.071	55.922	55.772	55.624	55.476	0.299048	0.775370
2.9	55.227	55.078	54.929	54.781	54.632	54.483	54.335	54.186	54.037	53.888	0.299045	0.775394
2593.0	38553.840	53.691	53.542	53.394	53.246	53.097	52.948	52.799	52.650	52.501	0.299043	0.775418
3.1	52.353	52.205	52.056	51.907	51.759	51.610	51.461	51.312	51.164	51.015	0.299040	0.775441
3.2	50.867	50.718	50.569	50.420	50.272	50.123	49.975	49.826	49.678	49.529	0.299038	0.775465
3.3	49.380	49.231	49.083	48.935	48.786	48.637	48.489	48.340	48.192	48.043	0.299036	0.775489
3.4	47.894	47.746	47.597	47.448	47.299	47.151	47.002	46.854	46.705	46.557	0.299033	0.775513
3.5	46.408	46.259	46.110	45.961	45.813	45.665	45.516	45.368	45.219	45.070	0.299031	0.775536
3.6	44.922	44.773	44.624	44.476	44.327	44.178	44.030	43.881	43.732	43.584	0.299028	0.775560
3.7	43.436	43.287	43.138	42.990	42.841	42.692	42.544	42.395	42.247	42.098	0.299026	0.775584
3.8	41.950	41.800	41.652	41.503	41.355	41.207	41.058	40.909	40.761	40.612	0.299024	0.775607
3.9	40.464	40.316	40.167	40.019	39.869	39.721	39.572	39.424	39.275	39.127	0.299021	0.775631
2594.0	38538.978	38.830	38.681	38.533	38.384	38.235	38.087	37.938	37.790	37.641	0.299019	0.775655
4.1	37.493	37.344	37.196	37.047	36.899	36.750	36.602	36.453	36.304	36.156	0.299016	0.775678
4.2	36.007	35.859	35.710	35.562	35.413	35.264	35.116	34.967	34.819	34.670	0.299014	0.775702
4.3	34.522	34.373	34.225	34.076	33.928	33.779	33.630	33.482	33.333	33.185	0.299012	0.775726
4.4	33.037	32.888	32.740	32.591	32.442	32.294	32.145	31.997	31.848	31.700	0.299009	0.775750
4.5	31.551	31.403	31.255	31.106	30.958	30.810	30.661	30.513	30.364	30.215	0.299007	0.775773
4.6	30.067	29.918	29.770	29.622	29.473	29.324	29.176	29.028	28.878	28.730	0.299004	0.775797
4.7	28.582	28.433	28.285	28.137	27.988	27.839	27.691	27.542	27.394	27.246	0.299002	0.775821
4.8	27.097	26.948	26.800	26.651	26.503	26.355	26.207	26.058	25.910	25.761	0.299000	0.775844
4.9	25.612	25.464	25.315	25.167	25.018	24.870	24.722	24.573	24.425	24.276	0.298997	0.775868
2595.0	38524.127	23.979	23.831	23.682	23.534	23.385	23.237	23.089	22.940	22.792	0.298995	0.775892
5.1	22.643	22.495	22.346	22.198	22.050	21.901	21.753	21.605	21.456	21.308	0.298993	0.775915
5.2	21.160	21.011	20.862	20.714	20.565	20.417	20.269	20.121	19.972	19.824	0.298990	0.775939
5.3	19.675	19.527	19.378	19.229	19.081	18.933	18.785	18.636	18.488	18.339	0.298988	0.775963
5.4	18.191	18.043	17.894	17.746	17.597	17.449	17.300	17.152	17.004	16.855	0.298985	0.775987
5.5	16.707	16.559	16.410	16.261	16.113	15.965	15.816	15.668	15.520	15.372	0.298983	0.776010
5.6	15.223	15.075	14.926	14.778	14.629	14.481	14.333	14.185	14.036	13.887	0.298981	0.776034
5.7	13.739	13.591	13.442	13.294	13.146	12.997	12.849	12.701	12.553	12.404	0.298978	0.776058
5.8	12.256	12.107	11.959	11.811	11.663	11.515	11.366	11.217	11.069	10.921	0.298976	0.776081
5.9	10.772	10.625	10.476	10.328	10.179	10.031	09.882	09.734	09.586	09.437	0.298973	0.776105
2596.0	38509.289	09.141	08.992	08.844	08.696	08.547	08.398	08.250	08.102	07.954	0.298971	0.776129
6.1	07.806	07.657	07.509	07.361	07.212	07.064	06.916	06.767	06.619	06.470	0.298969	0.776153
6.2	06.322	06.174	06.026	05.877	05.729	05.581	05.433	05.284	05.136	04.988	0.298966	0.776176
6.3	04.839	04.691	04.543	04.395	04.246	04.098	03.950	03.801	03.653	03.505	0.298964	0.776200
6.4	03.356	03.208	03.060	02.912	02.764	02.616	02.467	02.319	02.171	02.022	0.298962	0.776224
6.5	01.874	01.726	01.577	01.429	01.281	01.133	00.984	00.836	00.688	00.540	0.298959	0.776247
6.6	00.391	00.243	00.094	*99.946	*99.798	*99.650	*99.502	*99.354	*99.205	*99.057	0.298957	0.776271
6.7	38498.908	98.760	98.612	98.464	98.315	98.167	98.019	97.871	97.723	97.575	0.298954	0.776295
6.8	97.426	97.277	97.129	96.981	96.833	96.685	96.537	96.388	96.240	96.092	0.298952	0.776318
6.9	95.944	95.795	95.647	95.499	95.350	95.203	95.054	94.906	94.758	94.609	0.298950	0.776342
2597.0	38494.461	94.313	94.166	94.017	93.869	93.721	93.572	93.424	93.276	93.128	0.298947	0.776366
7.1	92.980	92.832	92.683	92.535	92.387	92.238	92.090	91.942	91.794	91.646	0.298945	0.776390
7.2	91.498	91.349	91.201	91.053	90.904	90.756	90.608	90.460	90.312	90.164	0.298942	0.776413
7.3	90.016	89.867	89.719	89.571	89.422	89.274	89.126	88.978	88.830	88.682	0.298940	0.776437
7.4	88.534	88.386	88.237	88.089	87.941	87.792	87.645	87.496	87.348	87.200	0.298938	0.776461
7.5	87.052	86.904	86.756	86.607	86.459	86.311	86.163	86.015	85.867	85.718	0.298935	0.776484
7.6	85.570	85.422	85.274	85.126	84.978	84.830	84.682	84.534	84.385	84.237	0.298933	0.776508
7.7	84.089	83.941	83.793	83.645	83.497	83.349	83.201	83.053	82.904	82.756	0.298931	0.776532
7.8	82.608	82.459	82.312	82.164	82.015	81.868	81.719	81.571	81.423	81.274	0.298928	0.776556
7.9	81.126	80.979	80.831	80.682	80.534	80.386	80.238	80.090	79.941	79.793	0.298926	0.776579
2598.0	38479.645	79.498	79.349	79.201	79.053	78.905	78.757	78.609	78.461	78.312	0.298923	0.776603
8.1	78.165	78.016	77.868	77.720	77.572	77.424	77.276	77.128	76.979			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2600.0	38450.047	49.899	49.751	49.604	49.456	49.308	49.160	49.013	48.865	48.716	0.298876	0.777077
0.1	48.569	48.420	48.272	48.125	47.977	47.829	47.682	47.534	47.386	47.238	0.298874	0.777101
0.2	47.091	46.943	46.795	46.647	46.499	46.351	46.204	46.056	45.908	45.760	0.298871	0.777125
0.3	45.612	45.464	45.316	45.168	45.020	44.873	44.725	44.577	44.429	44.281	0.298869	0.777149
0.4	44.133	43.986	43.838	43.690	43.542	43.394	43.246	43.098	42.951	42.803	0.298866	0.777172
0.5	42.655	42.507	42.360	42.212	42.064	41.916	41.768	41.621	41.473	41.325	0.298864	0.777196
0.6	41.177	41.029	40.881	40.734	40.586	40.437	40.290	40.142	39.994	39.846	0.298862	0.777220
0.7	39.699	39.551	39.403	39.256	39.108	38.959	38.812	38.664	38.517	38.369	0.298859	0.777243
0.8	38.221	38.073	37.926	37.778	37.630	37.483	37.335	37.187	37.039	36.891	0.298857	0.777267
0.9	36.743	36.596	36.448	36.300	36.152	36.005	35.857	35.709	35.561	35.414	0.298855	0.777291
2601.0	38435.266	35.118	34.970	34.822	34.675	34.527	34.379	34.232	34.083	33.936	0.298852	0.777315
1.1	33.788	33.640	33.493	33.345	33.197	33.049	32.902	32.754	32.606	32.458	0.298850	0.777338
1.2	32.311	32.163	32.015	31.867	31.720	31.572	31.424	31.276	31.129	30.981	0.298848	0.777362
1.3	30.833	30.685	30.538	30.390	30.242	30.095	29.947	29.799	29.652	29.503	0.298845	0.777386
1.4	29.355	29.209	29.061	28.913	28.765	28.618	28.470	28.322	28.175	28.027	0.298843	0.777410
1.5	27.879	27.732	27.583	27.436	27.289	27.141	26.993	26.845	26.698	26.550	0.298840	0.777433
1.6	26.402	26.255	26.106	25.959	25.811	25.664	25.516	25.368	25.221	25.073	0.298838	0.777457
1.7	24.925	24.777	24.629	24.482	24.334	24.187	24.039	23.891	23.744	23.596	0.298836	0.777481
1.8	23.448	23.301	23.153	23.005	22.857	22.710	22.562	22.415	22.267	22.119	0.298833	0.777504
1.9	21.972	21.824	21.676	21.528	21.380	21.233	21.085	20.937	20.791	20.643	0.298831	0.777528
2602.0	38420.495	20.348	20.200	20.052	19.905	19.757	19.609	19.462	19.314	19.167	0.298829	0.777552
2.1	19.019	18.872	18.724	18.576	18.429	18.281	18.133	17.985	17.837	17.690	0.298826	0.777576
2.2	17.542	17.395	17.247	17.100	16.952	16.804	16.657	16.509	16.361	16.214	0.298824	0.777599
2.3	16.066	15.918	15.771	15.624	15.476	15.329	15.180	15.033	14.885	14.738	0.298821	0.777623
2.4	14.590	14.443	14.295	14.147	14.000	13.853	13.705	13.557	13.409	13.262	0.298819	0.777647
2.5	13.114	12.966	12.819	12.671	12.524	12.376	12.229	12.081	11.933	11.786	0.298817	0.777671
2.6	11.638	11.491	11.343	11.196	11.048	10.900	10.753	10.605	10.458	10.311	0.298814	0.777694
2.7	10.163	10.015	9.867	9.720	9.572	9.425	9.277	9.130	8.982	8.835	0.298812	0.777718
2.8	08.687	08.539	08.392	08.244	08.097	07.949	07.802	07.654	07.507	07.359	0.298810	0.777742
2.9	07.211	07.064	06.917	06.769	06.621	06.474	06.326	06.179	06.031	05.884	0.298807	0.777766
2603.0	38405.735	05.588	05.441	05.293	05.146	04.998	04.851	04.704	04.556	04.408	0.298805	0.777789
3.1	04.261	04.113	03.965	03.818	03.670	03.523	03.375	03.228	03.081	02.933	0.298803	0.777813
3.2	02.786	02.638	02.490	02.343	02.195	02.047	01.900	01.753	01.605	01.458	0.298800	0.777837
3.3	01.311	01.163	01.016	00.869	00.720	00.573	00.426	00.278	00.131	*99.983	0.298798	0.777860
3.4	38.999.835	99.688	99.541	99.394	99.245	99.098	98.951	98.803	98.656	98.508	0.298796	0.777884
3.5	98.361	98.213	98.066	97.918	97.771	97.623	97.476	97.329	97.181	97.033	0.298793	0.777908
3.6	96.886	96.739	96.591	96.444	96.296	96.148	96.001	95.854	95.706	95.559	0.298791	0.777932
3.7	95.411	95.264	95.116	94.969	94.822	94.673	94.526	94.379	94.231	94.084	0.298788	0.777955
3.8	93.937	93.790	93.642	93.495	93.347	93.199	93.052	92.904	92.757	92.610	0.298786	0.777979
3.9	92.462	92.315	92.167	92.020	91.873	91.726	91.578	91.431	91.283	91.136	0.298784	0.778003
2604.0	38390.988	90.841	90.693	90.546	90.399	90.251	90.104	89.957	89.809	89.661	0.298781	0.778027
4.1	89.514	89.367	89.219	89.072	88.924	88.777	88.630	88.482	88.334	88.187	0.298779	0.778050
4.2	88.040	87.893	87.745	87.598	87.450	87.303	87.156	87.008	86.860	86.713	0.298777	0.778074
4.3	86.566	86.418	86.271	86.124	85.976	85.829	85.682	85.534	85.387	85.239	0.298774	0.778098
4.4	85.092	84.945	84.797	84.650	84.502	84.355	84.208	84.061	83.913	83.765	0.298772	0.778122
4.5	83.618	83.471	83.323	83.176	83.029	82.881	82.734	82.587	82.440	82.292	0.298770	0.778145
4.6	82.146	81.998	81.850	81.703	81.556	81.408	81.261	81.114	80.966	80.819	0.298767	0.778169
4.7	80.672	80.524	80.376	80.229	80.082	79.935	79.788	79.640	79.493	79.346	0.298765	0.778193
4.8	79.198	79.051	78.903	78.756	78.608	78.461	78.314	78.167	78.020	77.872	0.298763	0.778217
4.9	77.725	77.578	77.430	77.283	77.135	76.988	76.841	76.693	76.546	76.399	0.298760	0.778240
2605.0	38376.251	76.104	75.957	75.809	75.662	75.515	75.367	75.220	75.073	74.926	0.298758	0.778264
5.1	74.779	74.631	74.484	74.336	74.189	74.042	73.895	73.748	73.600	73.453	0.298755	0.778288
5.2	73.306	73.159	73.011	72.864	72.717	72.569	72.422	72.275	72.127	71.980	0.298753	0.778312
5.3	71.833	71.686	71.539	71.391	71.244	71.097	70.949	70.802	70.655	70.507	0.298751	0.778335
5.4	70.360	70.213	70.066	69.918	69.771	69.624	69.477	69.329	69.182	69.035	0.298748	0.778359
5.5	68.887	68.740	68.593	68.446	68.299	68.151	68.004	67.857	67.709	67.562	0.298746	0.778383
5.6	67.415	67.268	67.121	66.974	66.826	66.679	66.532	66.384	66.237	66.089	0.298744	0.778407
5.7	65.943	65.795	65.648	65.501	65.354	65.207	65.060	64.912	64.765	64.618	0.298741	0.778430
5.8	64.470	64.323	64.176	64.029	63.882	63.735	63.587	63.440	63.293	63.146	0.298739	0.778454
5.9	62.999	62.852	62.704	62.557	62.410	62.263	62.115	61.968	61.821	61.674	0.298737	0.778478
2606.0	38361.526	61.379	61.232	61.084	60.938	60.791	60.643	60.497	60.349	60.202	0.298734	0.778502
6.1	60.055	59.907	59.760	59.613	59.466	59.318	59.172	59.024	58.877	58.730	0.298732	0.778525
6.2	58.583	58.435	58.288	58.141	57.994	57.847	57.700	57.552	57.405	57.258	0.298730	0.778549
6.3	57.111	56.963	56.816	56.669	56.522	56.375	56.228	56.081	55.934	55.787	0.298727	0.778573
6.4	55.639	55.492	55.345	55.198	55.050	54.903	54.756	54.609	54.463	54.315	0.298725	0.778597
6.5	54.168	54.021	53.874	53.727	53.580	53.433	53.285	53.138	52.991	52.844	0.298723	0.778620
6.6	52.697	52.550	52.403	52.256	52.108	51.961	51.814	51.667	51.520	51.373	0.298720	0.778644
6.7	51.226	51.079	50.931	50.785	50.637	50.490	50.343	50.196	50.048	49.901	0.298718	0.778668
6.8	49.754	49.607	49.460	49.313	49.166	49.019	48.872	48.725	48.578	48.430	0.298716	0.778692
6.9	48.283	48.136	47.989	47.842	47.695	47.548	47.400	47.253	47.106	46.959	0.298713	0.778715
2607.0	38346.812	46.666	46.518	46.371	46.224	46.077	45.930	45.783	45.636	45.488	0.298711	0.778739
7.1	45.342	45.195	45.048	44.901	44.754	44.606	44.460	44.312	44.165	44.018	0.298708	0.778763
7.2	43.871	43.724	43.577	43.430	43.283	43.136	42.989	42.842	42.694	42.548	0.298706	0.778787
7.3	42.400	42.253	42.106	41.959	41.812	41.666	41.519	41.371	41.225	41.077	0.298704	0.778810
7.4	40.930	40.783	40.636	40.489	40.342	40.195	40.048	39.901	39.754	39.606	0.298701	0.778834
7.5	39.459	39.312	39.166	39.019	38.872	38.725	38.578	38.431	38.284	38.136	0.298699	0.778858
7.6	37.989	37.842	37.695	37.548	37.401	37.254	37.107	36.960	36.813	36.666	0.298697	0.778882
7.7	36.519	36.372	36.225	36.078	35.932	35.785	35.638	35.491	35.344	35.197	0.298694	0.778905
7.8	35.050	34.903	34.756	34.608	34.461	34.315	34.167	34.021	33.874	33.727	0.298692	0.778929
7.9	33.580	33.433	33.286	33.139	32.991	32.845	32.698	32.551	32.404	32.257	0.298690	0.778953
2608.0	38332.110	31.963	31.816	31.668	31.522	31.375	31.228	31.081	30.934	30.787	0.298687	0.778977
8.1	30.641	30.493	30.346	30.199	30.052	29.905	29.758	29.611	29.464	29.317		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2610.0	38302.738	02.592	02.445	02.298	02.152	02.004	01.857	01.711	01.564	01.417	0.298641	0.779452
0.1	01.271	01.124	00.978	00.831	00.684	00.537	00.391	00.244	00.097	*99.950	0.298638	0.779476
0.2	38299.804	99.657	99.510	99.364	99.217	99.070	98.923	98.776	98.629	98.483	0.298636	0.779499
0.3	98.337	98.190	98.043	97.896	97.750	97.604	97.457	97.310	97.164	97.016	0.298634	0.779523
0.4	96.870	96.723	96.576	96.430	96.283	96.136	95.989	95.843	95.696	95.549	0.298631	0.779547
0.5	95.402	95.256	95.109	94.962	94.816	94.669	94.522	94.376	94.229	94.082	0.298629	0.779571
0.6	93.936	93.789	93.642	93.496	93.349	93.202	93.056	92.909	92.762	92.615	0.298627	0.779594
0.7	92.469	92.322	92.175	92.029	91.882	91.735	91.589	91.442	91.295	91.149	0.298624	0.779618
0.8	91.002	90.855	90.709	90.562	90.416	90.269	90.123	89.976	89.829	89.683	0.298622	0.779642
0.9	89.535	89.389	89.242	89.096	88.949	88.803	88.656	88.509	88.363	88.216	0.298620	0.779666
2611.0	38288.070	87.923	87.777	87.629	87.483	87.336	87.189	87.043	86.896	86.750	0.298617	0.779689
1.1	86.604	86.457	86.310	86.164	86.017	85.870	85.724	85.577	85.430	85.284	0.298615	0.779713
1.2	85.137	84.991	84.844	84.697	84.550	84.404	84.257	84.111	83.964	83.818	0.298613	0.779737
1.3	83.671	83.524	83.378	83.231	83.084	82.938	82.792	82.645	82.499	82.352	0.298610	0.779761
1.4	82.205	82.059	81.912	81.765	81.618	81.472	81.325	81.179	81.032	80.886	0.298608	0.779785
1.5	80.739	80.593	80.446	80.299	80.153	80.006	79.859	79.713	79.567	79.420	0.298606	0.779808
1.6	79.274	79.127	78.980	78.834	78.687	78.541	78.395	78.248	78.101	77.955	0.298603	0.779832
1.7	77.808	77.662	77.515	77.369	77.222	77.075	76.929	76.782	76.635	76.489	0.298601	0.779856
1.8	76.342	76.196	76.050	75.903	75.756	75.610	75.463	75.316	75.170	75.023	0.298599	0.779880
1.9	74.877	74.731	74.584	74.437	74.291	74.145	73.998	73.852	73.705	73.558	0.298596	0.779903
2612.0	38273.412	73.265	73.119	72.972	72.826	72.679	72.533	72.386	72.239	72.093	0.298594	0.779927
2.1	71.947	71.800	71.653	71.507	71.360	71.214	71.068	70.921	70.774	70.627	0.298592	0.779951
2.2	70.482	70.335	70.188	70.042	69.896	69.749	69.603	69.457	69.310	69.164	0.298589	0.779975
2.3	69.017	68.870	68.724	68.577	68.431	68.285	68.138	67.992	67.845	67.699	0.298587	0.779999
2.4	67.552	67.406	67.259	67.112	66.966	66.820	66.673	66.526	66.380	66.234	0.298585	0.780022
2.5	66.087	65.941	65.794	65.647	65.501	65.355	65.208	65.062	64.916	64.769	0.298582	0.780046
2.6	64.623	64.477	64.330	64.183	64.037	63.890	63.744	63.598	63.451	63.304	0.298580	0.780070
2.7	63.158	63.012	62.865	62.719	62.572	62.426	62.279	62.133	61.986	61.840	0.298578	0.780094
2.8	61.694	61.547	61.401	61.254	61.108	60.962	60.815	60.669	60.523	60.376	0.298575	0.780117
2.9	60.230	60.083	59.937	59.791	59.644	59.498	59.351	59.205	59.059	58.912	0.298573	0.780141
2613.0	38258.766	58.619	58.473	58.326	58.180	58.034	57.887	57.741	57.594	57.448	0.298571	0.780165
3.1	57.302	57.155	57.009	56.863	56.716	56.570	56.423	56.276	56.130	55.983	0.298568	0.780189
3.2	55.837	55.691	55.544	55.398	55.252	55.105	54.959	54.812	54.666	54.520	0.298566	0.780213
3.3	54.374	54.227	54.081	53.935	53.788	53.642	53.495	53.349	53.203	53.056	0.298564	0.780236
3.4	52.910	52.764	52.617	52.471	52.324	52.178	52.031	51.885	51.739	51.593	0.298561	0.780260
3.5	51.446	51.300	51.154	51.007	50.861	50.715	50.568	50.422	50.276	50.129	0.298559	0.780284
3.6	49.983	49.837	49.690	49.544	49.398	49.251	49.105	48.959	48.812	48.666	0.298557	0.780308
3.7	48.520	48.373	48.227	48.081	47.935	47.788	47.642	47.496	47.349	47.203	0.298554	0.780331
3.8	47.056	46.910	46.764	46.617	46.471	46.325	46.179	46.032	45.886	45.740	0.298552	0.780355
3.9	45.593	45.447	45.300	45.154	45.008	44.862	44.715	44.569	44.423	44.276	0.298550	0.780379
2614.0	38244.130	43.984	43.837	43.691	43.545	43.398	43.252	43.106	42.960	42.813	0.298547	0.780403
4.1	42.667	42.521	42.374	42.229	42.083	41.936	41.790	41.644	41.497	41.351	0.298545	0.780427
4.2	41.205	41.059	40.912	40.766	40.620	40.473	40.327	40.181	40.034	39.889	0.298543	0.780450
4.3	39.742	39.596	39.450	39.303	39.157	39.011	38.864	38.718	38.572	38.426	0.298540	0.780474
4.4	38.279	38.133	37.987	37.841	37.694	37.548	37.402	37.255	37.109	36.963	0.298538	0.780498
4.5	36.817	36.671	36.524	36.378	36.232	36.085	35.939	35.793	35.647	35.500	0.298536	0.780522
4.6	35.354	35.208	35.062	34.916	34.769	34.623	34.477	34.331	34.185	34.038	0.298533	0.780545
4.7	33.892	33.746	33.600	33.454	33.307	33.161	33.015	32.869	32.723	32.577	0.298531	0.780569
4.8	32.430	32.284	32.138	31.992	31.846	31.700	31.553	31.407	31.261	31.114	0.298529	0.780593
4.9	30.968	30.822	30.676	30.530	30.383	30.237	30.091	29.945	29.799	29.652	0.298526	0.780617
2615.0	38229.506	29.360	29.214	29.067	28.922	28.775	28.629	28.483	28.336	28.190	0.298524	0.780641
5.1	28.044	27.898	27.752	27.606	27.460	27.313	27.167	27.021	26.875	26.729	0.298522	0.780664
5.2	26.583	26.437	26.290	26.144	25.998	25.852	25.706	25.560	25.414	25.267	0.298519	0.780688
5.3	25.121	24.975	24.829	24.683	24.536	24.391	24.244	24.098	23.952	23.806	0.298517	0.780712
5.4	23.659	23.514	23.368	23.221	23.075	22.929	22.783	22.637	22.491	22.345	0.298515	0.780736
5.5	22.199	22.053	21.906	21.760	21.614	21.468	21.322	21.176	21.030	20.883	0.298513	0.780760
5.6	20.738	20.591	20.445	20.299	20.153	20.006	19.861	19.714	19.568	19.422	0.298510	0.780783
5.7	19.276	19.130	18.983	18.838	18.691	18.545	18.399	18.253	18.107	17.961	0.298508	0.780807
5.8	17.815	17.669	17.523	17.376	17.230	17.084	16.938	16.792	16.646	16.500	0.298506	0.780831
5.9	16.354	16.208	16.062	15.916	15.770	15.624	15.478	15.331	15.186	15.039	0.298503	0.780855
2616.0	38214.893	14.748	14.601	14.455	14.309	14.164	14.017	13.871	13.725	13.579	0.298501	0.780878
6.1	13.433	13.287	13.141	12.995	12.849	12.703	12.557	12.411	12.264	12.118	0.298499	0.780902
6.2	11.972	11.826	11.680	11.534	11.388	11.242	11.096	10.950	10.804	10.658	0.298496	0.780926
6.3	10.512	10.366	10.220	10.074	9.928	9.782	9.636	9.489	9.343	9.197	0.298494	0.780950
6.4	09.051	08.906	08.759	08.613	08.467	08.321	08.175	08.029	07.883	07.737	0.298492	0.780974
6.5	07.591	07.445	07.299	07.153	07.007	06.861	06.715	06.569	06.423	06.277	0.298489	0.780997
6.6	06.131	05.985	05.839	05.693	05.547	05.401	05.255	05.108	04.962	04.816	0.298487	0.781021
6.7	04.671	04.525	04.379	04.233	04.087	03.941	03.795	03.649	03.503	03.358	0.298485	0.781045
6.8	03.211	03.065	02.919	02.773	02.627	02.481	02.335	02.189	02.044	01.897	0.298482	0.781069
6.9	01.751	01.605	01.459	01.313	01.167	01.021	00.875	00.729	00.584	00.438	0.298480	0.781093
2617.0	38200.292	00.146	00.000	*99.854	*99.708	*99.562	*99.416	*99.270	*99.124	*98.978	0.298478	0.781116
7.1	38198.833	98.686	98.540	98.395	98.248	98.102	97.957	97.811	97.665	97.519	0.298475	0.781140
7.2	97.373	97.227	97.080	96.935	96.789	96.643	96.497	96.351	96.205	96.060	0.298473	0.781164
7.3	95.913	95.767	95.621	95.475	95.330	95.184	95.038	94.892	94.747	94.601	0.298471	0.781188
7.4	94.455	94.309	94.163	94.017	93.870	93.725	93.579	93.433	93.287	93.141	0.298469	0.781212
7.5	92.995	92.850	92.704	92.558	92.412	92.266	92.120	91.974	91.828	91.682	0.298466	0.781235
7.6	91.536	91.390	91.244	91.099	90.953	90.806	90.661	90.515	90.369	90.223	0.298464	0.781259
7.7	90.077	89.931	89.785	89.640	89.494	89.347	89.202	89.056	88.910	88.764	0.298462	0.781283
7.8	88.618	88.472	88.327	88.181	88.035	87.889	87.743	87.597	87.451	87.305	0.298459	0.781307
7.9	87.160	87.014	86.868	86.722	86.576	86.431	86.284	86.138	85.993	85.847	0.298457	0.781331
2618.0	38185.701	85.556	85.410	85.264	85.118	84.972	84.826	84.681	84.535	84.389	0.298455	0.781354
8.1	84.243	84.097	83.951	83.806	83.660	83.514	83.368	83.222	83.076	82		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-I) \times 1000$	$\lambda(n-I)$
2620.0	38156.554	56.408	56.262	56.117	55.971	55.826	55.680	55.535	55.389	55.243	0.298409	0.781830
0.1	55.098	54.952	54.806	54.661	54.515	54.369	54.224	54.078	53.933	53.787	0.298406	0.781854
0.2	53.642	53.496	53.350	53.205	53.059	52.913	52.768	52.622	52.477	52.331	0.298404	0.781878
0.3	52.186	52.040	51.894	51.748	51.603	51.458	51.312	51.166	51.021	50.875	0.298402	0.781902
0.4	50.729	50.584	50.438	50.292	50.146	50.001	49.855	49.710	49.565	49.419	0.298399	0.781926
0.5	49.273	49.128	48.982	48.836	48.691	48.545	48.400	48.255	48.109	47.963	0.298397	0.781949
0.6	47.818	47.673	47.527	47.382	47.236	47.090	46.945	46.799	46.653	46.508	0.298395	0.781973
0.7	46.363	46.217	46.071	45.926	45.780	45.635	45.489	45.344	45.198	45.053	0.298392	0.781997
0.8	44.907	44.761	44.616	44.471	44.325	44.180	44.034	43.888	43.743	43.597	0.298390	0.782021
0.9	43.452	43.306	43.161	43.015	42.870	42.724	42.578	42.433	42.288	42.142	0.298388	0.782045
2621.0	38141.996	41.851	41.705	41.560	41.415	41.269	41.123	40.978	40.832	40.687	0.298386	0.782068
1.1	40.542	40.396	40.250	40.105	39.959	39.813	39.668	39.522	39.377	39.231	0.298383	0.782092
1.2	39.086	38.940	38.795	38.650	38.504	38.359	38.214	38.068	37.923	37.777	0.298381	0.782116
1.3	37.631	37.486	37.341	37.195	37.050	36.904	36.759	36.613	36.468	36.323	0.298379	0.782140
1.4	36.177	36.031	35.886	35.740	35.595	35.450	35.304	35.158	35.013	34.868	0.298376	0.782164
1.5	34.722	34.577	34.431	34.286	34.140	33.995	33.849	33.704	33.559	33.413	0.298374	0.782188
1.6	33.268	33.122	32.976	32.831	32.686	32.540	32.395	32.250	32.104	31.959	0.298372	0.782211
1.7	31.813	31.667	31.521	31.376	31.231	31.085	30.940	30.795	30.649	30.504	0.298369	0.782235
1.8	30.359	30.213	30.067	29.922	29.776	29.631	29.486	29.341	29.196	29.050	0.298367	0.782259
1.9	28.905	28.760	28.614	28.469	28.323	28.178	28.032	27.887	27.742	27.596	0.298365	0.782283
2622.0	38127.451	27.305	27.160	27.014	26.869	26.723	26.578	26.433	26.287	26.142	0.298363	0.782307
2.1	25.997	25.851	25.706	25.561	25.415	25.269	25.124	24.979	24.833	24.688	0.298360	0.782330
2.2	24.542	24.397	24.251	24.106	23.961	23.815	23.670	23.525	23.379	23.234	0.298358	0.782354
2.3	23.089	22.943	22.798	22.653	22.507	22.362	22.216	22.071	21.926	21.780	0.298356	0.782378
2.4	21.635	21.490	21.344	21.199	21.054	20.908	20.763	20.617	20.472	20.327	0.298353	0.782402
2.5	20.181	20.036	19.891	19.746	19.601	19.455	19.310	19.165	19.019	18.874	0.298351	0.782426
2.6	18.729	18.583	18.437	18.292	18.147	18.001	17.856	17.711	17.565	17.420	0.298349	0.782449
2.7	17.275	17.129	16.984	16.839	16.693	16.548	16.403	16.258	16.112	15.967	0.298346	0.782473
2.8	15.821	15.676	15.531	15.386	15.240	15.095	14.950	14.804	14.659	14.514	0.298344	0.782497
2.9	14.368	14.223	14.078	13.932	13.788	13.642	13.497	13.351	13.206	13.061	0.298342	0.782521
2623.0	38112.915	12.770	12.625	12.479	12.334	12.189	12.043	11.898	11.753	11.607	0.298340	0.782545
3.1	11.462	11.317	11.171	11.027	10.881	10.736	10.591	10.446	10.301	10.156	0.298337	0.782569
3.2	10.010	09.865	09.720	09.574	09.429	09.283	09.139	08.993	08.848	08.703	0.298335	0.782592
3.3	08.558	08.412	08.267	08.121	07.976	07.831	07.686	07.541	07.396	07.250	0.298333	0.782616
3.4	07.104	06.960	06.814	06.668	06.524	06.378	06.233	06.088	05.943	05.797	0.298330	0.782640
3.5	05.652	05.507	05.362	05.216	05.071	04.926	04.780	04.636	04.490	04.345	0.298328	0.782664
3.6	04.200	04.055	03.909	03.764	03.619	03.473	03.329	03.183	03.038	02.893	0.298326	0.782688
3.7	02.748	02.602	02.457	02.312	02.167	02.021	01.876	01.731	01.585	01.440	0.298324	0.782711
3.8	01.295	01.150	01.005	00.860	00.715	00.570	00.425	00.279	00.134	*99.989	0.298321	0.782735
3.9	38099.844	99.699	99.553	99.408	99.263	99.118	98.973	98.827	98.682	98.537	0.298319	0.782759
2624.0	38098.392	98.247	98.102	97.956	97.811	97.666	97.521	97.375	97.230	97.085	0.298317	0.782783
4.1	96.940	96.794	96.649	96.504	96.359	96.214	96.069	95.923	95.778	95.633	0.298314	0.782807
4.2	95.488	95.343	95.198	95.053	94.907	94.762	94.617	94.472	94.326	94.182	0.298312	0.782831
4.3	94.036	93.891	93.746	93.601	93.456	93.311	93.166	93.021	92.875	92.730	0.298310	0.782854
4.4	92.584	92.440	92.294	92.149	92.004	91.859	91.714	91.569	91.424	91.279	0.298308	0.782878
4.5	91.134	90.989	90.844	90.698	90.554	90.408	90.263	90.118	89.973	89.828	0.298305	0.782902
4.6	89.683	89.538	89.392	89.248	89.102	88.957	88.812	88.667	88.522	88.377	0.298303	0.782926
4.7	88.232	88.086	87.941	87.796	87.651	87.506	87.361	87.216	87.071	86.926	0.298301	0.782950
4.8	86.781	86.635	86.490	86.345	86.200	86.055	85.910	85.765	85.620	85.475	0.298298	0.782974
4.9	85.330	85.185	85.039	84.894	84.749	84.604	84.459	84.313	84.169	84.024	0.298296	0.782997
2625.0	38083.878	83.734	83.588	83.443	83.298	83.153	83.008	82.863	82.718	82.573	0.298294	0.783021
5.1	82.428	82.283	82.138	81.994	81.848	81.703	81.558	81.413	81.268	81.123	0.298291	0.783045
5.2	80.978	80.833	80.687	80.543	80.397	80.252	80.107	79.962	79.817	79.672	0.298289	0.783069
5.3	79.527	79.382	79.237	79.092	78.947	78.802	78.657	78.512	78.367	78.222	0.298287	0.783093
5.4	78.077	77.932	77.787	77.642	77.497	77.352	77.207	77.061	76.917	76.771	0.298285	0.783116
5.5	76.626	76.481	76.336	76.191	76.047	75.901	75.756	75.611	75.466	75.321	0.298282	0.783140
5.6	75.176	75.031	74.886	74.742	74.596	74.451	74.306	74.161	74.016	73.871	0.298280	0.783164
5.7	73.726	73.581	73.436	73.292	73.146	73.001	72.856	72.712	72.567	72.422	0.298278	0.783188
5.8	72.276	72.131	71.987	71.842	71.697	71.552	71.407	71.262	71.117	70.972	0.298276	0.783212
5.9	70.827	70.682	70.537	70.392	70.247	70.102	69.957	69.812	69.667	69.522	0.298273	0.783236
2626.0	38069.377	69.232	69.087	68.942	68.797	68.652	68.507	68.363	68.218	68.072	0.298271	0.783259
6.1	67.927	67.782	67.637	67.493	67.348	67.203	67.058	66.913	66.768	66.623	0.298269	0.783283
6.2	66.478	66.333	66.187	66.043	65.898	65.753	65.608	65.463	65.318	65.174	0.298266	0.783307
6.3	65.029	64.883	64.739	64.594	64.449	64.304	64.159	64.014	63.869	63.724	0.298264	0.783331
6.4	63.579	63.434	63.290	63.145	63.000	62.855	62.710	62.565	62.420	62.275	0.298262	0.783355
6.5	62.130	61.986	61.841	61.696	61.551	61.406	61.261	61.116	60.971	60.826	0.298260	0.783379
6.6	60.682	60.537	60.392	60.247	60.102	59.957	59.812	59.667	59.522	59.377	0.298257	0.783402
6.7	59.232	59.087	58.942	58.798	58.653	58.508	58.363	58.218	58.073	57.929	0.298255	0.783426
6.8	57.784	57.639	57.494	57.349	57.204	57.059	56.914	56.769	56.625	56.479	0.298253	0.783450
6.9	56.334	56.190	56.045	55.900	55.756	55.610	55.465	55.320	55.176	55.031	0.298250	0.783474
2627.0	38054.886	54.741	54.597	54.452	54.307	54.162	54.017	53.872	53.728	53.583	0.298248	0.783498
7.1	53.438	53.293	53.148	53.004	52.859	52.714	52.569	52.424	52.279	52.135	0.298246	0.783522
7.2	51.990	51.845	51.700	51.555	51.410	51.266	51.121	50.976	50.831	50.686	0.298244	0.783545
7.3	50.541	50.396	50.252	50.107	49.962	49.817	49.672	49.528	49.383	49.238	0.298241	0.783569
7.4	49.093	48.948	48.804	48.659	48.514	48.369	48.224	48.080	47.935	47.790	0.298239	0.783593
7.5	47.645	47.500	47.355	47.210	47.066	46.921	46.776	46.632	46.487	46.341	0.298237	0.783617
7.6	46.197	46.052	45.907	45.763	45.618	45.473	45.329	45.184	45.039	44.895	0.298234	0.783641
7.7	44.749	44.604	44.459	44.315	44.170	44.025	43.881	43.736	43.591	43.447	0.298232	0.783665
7.8	43.302	43.157	43.013	42.867	42.723	42.578	42.433	42.289	42.144	41.999	0.298230	0.783688
7.9	41.854	41.710	41.565	41.420	41.275	41.130	40.985	40.841	40.696	40.551	0.298228	0.783712
2628.0	38040.907	40.262	40.117	39.972	39.828	39.683	39.538	39.394	39.249	39.104	0.298225	0.783736
8.1	38.959	38.814	38.670	38.525	38.380	38.235	38.091	37.946	37.801	3		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2630.0	38011.480	11.336	11.191	11.047	10.902	10.758	10.613	10.469	10.324	10.179	0.298180	0.784213
0.1	10.035	09.891	09.746	09.602	09.457	09.312	09.168	09.023	08.879	08.734	0.298178	0.784237
0.2	08.590	08.445	08.301	08.157	08.012	07.867	07.723	07.578	07.434	07.290	0.298175	0.784261
0.3	07.145	07.000	06.856	06.711	06.567	06.423	06.279	06.134	05.990	05.845	0.298173	0.784285
0.4	05.700	05.556	05.412	05.267	05.123	04.978	04.833	04.689	04.545	04.400	0.298171	0.784308
0.5	04.255	04.111	03.967	03.822	03.678	03.533	03.389	03.245	03.100	02.956	0.298168	0.784332
0.6	02.811	02.667	02.522	02.378	02.233	02.089	01.944	01.800	01.655	01.511	0.298166	0.784356
0.7	01.367	01.222	01.077	00.933	00.789	00.644	00.500	00.355	00.211	00.067	0.298164	0.784380
0.8	99.922	99.777	99.633	99.489	99.344	99.200	99.055	98.911	98.767	98.622	0.298162	0.784404
0.9	98.478	98.333	98.188	98.044	97.900	97.755	97.611	97.466	97.322	97.178	0.298159	0.784428
2631.0	37997.033	96.890	96.745	96.601	96.456	96.312	96.167	96.023	95.878	95.734	0.298157	0.784451
1.1	95.590	95.445	95.301	95.157	95.012	94.868	94.724	94.579	94.435	94.291	0.298155	0.784475
1.2	94.146	94.001	93.857	93.713	93.568	93.423	93.279	93.135	92.990	92.846	0.298153	0.784499
1.3	92.702	92.557	92.413	92.269	92.125	91.980	91.835	91.691	91.547	91.402	0.298150	0.784523
1.4	91.258	91.114	90.969	90.825	90.681	90.536	90.392	90.247	90.103	89.958	0.298148	0.784547
1.5	89.814	89.670	89.525	89.381	89.237	89.092	88.948	88.804	88.659	88.515	0.298146	0.784571
1.6	88.371	88.227	88.082	87.938	87.793	87.649	87.505	87.361	87.217	87.072	0.298144	0.784595
1.7	86.928	86.783	86.639	86.495	86.351	86.206	86.062	85.917	85.773	85.628	0.298141	0.784618
1.8	85.484	85.340	85.196	85.051	84.907	84.763	84.619	84.474	84.330	84.185	0.298139	0.784642
1.9	84.041	83.897	83.752	83.608	83.464	83.320	83.175	83.031	82.887	82.742	0.298137	0.784666
2632.0	37982.598	82.454	82.309	82.165	82.021	81.876	81.732	81.588	81.444	81.299	0.298134	0.784690
2.1	81.155	81.010	80.866	80.722	80.578	80.433	80.290	80.145	80.000	79.856	0.298132	0.784714
2.2	79.712	79.567	79.423	79.279	79.135	78.990	78.846	78.702	78.558	78.414	0.298130	0.784738
2.3	78.269	78.125	77.981	77.836	77.692	77.548	77.404	77.260	77.116	76.971	0.298128	0.784762
2.4	76.827	76.683	76.539	76.394	76.250	76.105	75.961	75.817	75.673	75.529	0.298125	0.784785
2.5	75.384	75.240	75.096	74.951	74.807	74.663	74.519	74.375	74.230	74.086	0.298123	0.784809
2.6	73.942	73.798	73.653	73.509	73.365	73.220	73.077	72.932	72.788	72.644	0.298121	0.784833
2.7	72.500	72.355	72.211	72.067	71.922	71.778	71.634	71.490	71.345	71.202	0.298119	0.784857
2.8	71.057	70.913	70.769	70.625	70.480	70.336	70.192	70.047	69.903	69.759	0.298116	0.784881
2.9	69.615	69.471	69.327	69.183	69.038	68.894	68.750	68.605	68.462	68.317	0.298114	0.784905
2633.0	37968.173	68.029	67.885	67.741	67.597	67.453	67.308	67.164	67.020	66.875	0.298112	0.784929
3.1	66.731	66.587	66.443	66.299	66.155	66.011	65.867	65.723	65.578	65.434	0.298110	0.784952
3.2	65.290	65.146	65.001	64.857	64.713	64.569	64.425	64.281	64.136	63.992	0.298107	0.784976
3.3	63.848	63.704	63.560	63.416	63.271	63.127	62.983	62.839	62.694	62.550	0.298105	0.785000
3.4	62.406	62.262	62.118	61.974	61.830	61.686	61.542	61.397	61.253	61.109	0.298103	0.785024
3.5	60.964	60.821	60.676	60.532	60.388	60.244	60.100	59.956	59.812	59.667	0.298101	0.785048
3.6	59.523	59.379	59.235	59.091	58.947	58.803	58.659	58.515	58.371	58.227	0.298098	0.785072
3.7	58.083	57.938	57.794	57.650	57.506	57.362	57.218	57.074	56.930	56.786	0.298096	0.785096
3.8	56.642	56.498	56.353	56.209	56.065	55.921	55.777	55.632	55.489	55.345	0.298094	0.785119
3.9	55.200	55.057	54.912	54.768	54.624	54.480	54.335	54.191	54.048	53.903	0.298092	0.785143
2634.0	37953.759	53.616	53.471	53.327	53.183	53.039	52.895	52.751	52.607	52.462	0.298089	0.785167
4.1	52.319	52.175	52.030	51.886	51.742	51.598	51.454	51.310	51.166	51.022	0.298087	0.785191
4.2	50.878	50.734	50.590	50.445	50.301	50.157	50.013	49.869	49.725	49.582	0.298085	0.785215
4.3	49.437	49.293	49.150	49.006	48.861	48.718	48.573	48.429	48.285	48.141	0.298082	0.785239
4.4	47.997	47.854	47.709	47.565	47.421	47.277	47.133	46.988	46.845	46.701	0.298080	0.785263
4.5	46.557	46.413	46.269	46.125	45.981	45.837	45.692	45.548	45.404	45.260	0.298078	0.785286
4.6	45.117	44.972	44.828	44.685	44.541	44.396	44.252	44.108	43.964	43.820	0.298076	0.785310
4.7	43.676	43.532	43.388	43.244	43.100	42.956	42.812	42.668	42.524	42.380	0.298073	0.785334
4.8	42.236	42.092	41.948	41.804	41.660	41.517	41.372	41.228	41.084	40.940	0.298071	0.785358
4.9	40.796	40.652	40.508	40.364	40.220	40.076	39.933	39.789	39.645	39.501	0.298069	0.785382
2635.0	37939.357	39.213	39.069	38.925	38.781	38.637	38.493	38.349	38.205	38.061	0.298067	0.785406
5.1	37.917	37.773	37.629	37.485	37.341	37.197	37.053	36.909	36.765	36.622	0.298064	0.785430
5.2	36.478	36.333	36.189	36.045	35.901	35.757	35.614	35.470	35.326	35.182	0.298062	0.785453
5.3	35.038	34.894	34.750	34.606	34.462	34.318	34.174	34.030	33.887	33.743	0.298060	0.785477
5.4	33.599	33.455	33.311	33.167	33.023	32.879	32.735	32.591	32.447	32.303	0.298058	0.785501
5.5	32.159	32.016	31.871	31.727	31.583	31.439	31.295	31.152	31.008	30.864	0.298055	0.785525
5.6	30.720	30.576	30.433	30.289	30.145	30.000	29.857	29.713	29.569	29.425	0.298053	0.785549
5.7	29.281	29.137	28.993	28.850	28.706	28.562	28.418	28.274	28.130	27.986	0.298051	0.785573
5.8	27.842	27.698	27.555	27.411	27.267	27.123	26.979	26.835	26.691	26.547	0.298049	0.785597
5.9	26.403	26.260	26.116	25.972	25.828	25.684	25.540	25.396	25.252	25.108	0.298046	0.785621
2636.0	37924.964	24.821	24.677	24.533	24.389	24.246	24.101	23.958	23.813	23.669	0.298044	0.785644
6.1	23.526	23.382	23.238	23.095	22.951	22.807	22.663	22.519	22.375	22.231	0.298042	0.785668
6.2	22.087	21.943	21.799	21.656	21.512	21.368	21.224	21.080	20.937	20.793	0.298040	0.785692
6.3	20.649	20.505	20.362	20.218	20.074	19.931	19.787	19.643	19.499	19.355	0.298037	0.785716
6.4	19.211	19.067	18.923	18.779	18.636	18.492	18.348	18.204	18.061	17.917	0.298035	0.785740
6.5	17.772	17.629	17.485	17.341	17.198	17.054	16.910	16.767	16.623	16.479	0.298033	0.785764
6.6	16.334	16.191	16.047	15.903	15.759	15.616	15.472	15.328	15.185	15.041	0.298031	0.785788
6.7	14.896	14.752	14.609	14.465	14.321	14.178	14.034	13.890	13.746	13.603	0.298028	0.785812
6.8	13.459	13.314	13.171	13.027	12.883	12.740	12.596	12.452	12.309	12.165	0.298026	0.785835
6.9	12.021	11.877	11.733	11.589	11.446	11.303	11.159	11.015	10.872	10.728	0.298024	0.785859
2637.0	37910.584	10.440	10.296	10.153	10.009	09.865	09.721	09.578	09.434	09.290	0.298022	0.785883
7.1	09.146	09.002	08.859	08.715	08.571	08.427	08.284	08.140	07.996	07.853	0.298019	0.785907
7.2	07.709	07.565	07.421	07.278	07.134	06.990	06.846	06.703	06.559	06.416	0.298017	0.785931
7.3	06.271	06.127	05.984	05.840	05.697	05.553	05.409	05.265	05.122	04.978	0.298015	0.785955
7.4	04.834	04.691	04.547	04.403	04.260	04.115	03.972	03.828	03.685	03.541	0.298013	0.785979
7.5	03.397	03.253	03.110	02.966	02.822	02.678	02.535	02.391	02.247	02.104	0.298010	0.786003
7.6	01.960	01.817	01.673	01.530	01.386	01.242	01.099	00.955	00.811	00.667	0.298008	0.786026
7.7	00.523	00.380	00.236	00.093	*99.949	*99.805	*99.662	*99.518	*99.374	*99.230	0.298006	0.786050
7.8	37899.086	98.943	98.799	98.656	98.512	98.369	98.225	98.081	97.938	97.793	0.298004	0.786074
7.9	97.650	97.506	97.363	97.219	97.076	96.932	96.788	96.645	96.501	96.357	0.298001	0.786098
2638.0	37896.213	96.070	95.926	95.782	95.639	95.495	95.352	95.208	95.064	94.920	0.297999	0.786122
8.1	94.777	94.63										

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2640.0	37867.506	67.363	67.219	67.075	66.932	66.789	66.645	66.502	66.358	66.215	0.297954	0.786600
0.1	66.072	65.928	65.785	65.641	65.498	65.354	65.211	65.068	64.924	64.781	0.297952	0.786623
0.2	64.638	64.494	64.351	64.207	64.063	63.920	63.777	63.634	63.490	63.347	0.297950	0.786647
0.3	63.204	63.060	62.917	62.774	62.630	62.487	62.343	62.200	62.057	61.913	0.297948	0.786671
0.4	61.770	61.626	61.483	61.340	61.197	61.053	60.909	60.766	60.623	60.479	0.297945	0.786695
0.5	60.336	60.193	60.049	59.906	59.763	59.619	59.476	59.332	59.189	59.045	0.297943	0.786719
0.6	58.902	58.759	58.615	58.472	58.329	58.186	58.042	57.898	57.755	57.612	0.297941	0.786743
0.7	57.469	57.325	57.182	57.039	56.895	56.751	56.609	56.465	56.321	56.178	0.297939	0.786767
0.8	56.035	55.892	55.749	55.605	55.461	55.318	55.175	55.031	54.888	54.745	0.297936	0.786791
0.9	54.601	54.458	54.315	54.172	54.029	53.885	53.742	53.599	53.456	53.312	0.297934	0.786814
2641.0	37853.169	53.025	52.882	52.738	52.596	52.452	52.309	52.166	52.022	51.879	0.297932	0.786838
1.1	51.736	51.592	51.449	51.306	51.162	51.019	50.876	50.732	50.589	50.446	0.297930	0.786862
1.2	50.303	50.159	50.015	49.873	49.729	49.585	49.443	49.299	49.156	49.013	0.297928	0.786886
1.3	48.870	48.726	48.583	48.439	48.296	48.153	48.010	47.866	47.723	47.580	0.297925	0.786910
1.4	47.437	47.293	47.150	47.006	46.863	46.720	46.577	46.433	46.291	46.147	0.297923	0.786934
1.5	46.003	45.861	45.717	45.573	45.431	45.287	45.144	45.001	44.857	44.714	0.297921	0.786958
1.6	44.572	44.428	44.285	44.142	43.999	43.855	43.712	43.569	43.425	43.282	0.297919	0.786982
1.7	43.139	42.996	42.853	42.709	42.566	42.422	42.279	42.136	41.993	41.850	0.297916	0.787006
1.8	41.707	41.563	41.420	41.277	41.133	40.991	40.847	40.704	40.561	40.417	0.297914	0.787029
1.9	40.274	40.131	39.988	39.844	39.702	39.558	39.415	39.271	39.128	38.985	0.297912	0.787053
2642.0	37838.842	38.699	38.555	38.412	38.269	38.126	37.982	37.839	37.696	37.553	0.297910	0.787077
2.1	37.410	37.267	37.123	36.980	36.837	36.694	36.550	36.407	36.264	36.121	0.297907	0.787101
2.2	35.978	35.834	35.691	35.548	35.405	35.262	35.119	34.976	34.833	34.689	0.297905	0.787125
2.3	34.546	34.403	34.260	34.117	33.973	33.831	33.687	33.544	33.401	33.258	0.297903	0.787149
2.4	33.114	32.971	32.828	32.685	32.542	32.398	32.255	32.112	31.969	31.826	0.297901	0.787173
2.5	31.682	31.540	31.396	31.253	31.110	30.967	30.824	30.681	30.538	30.395	0.297898	0.787197
2.6	30.251	30.108	29.964	29.822	29.679	29.535	29.393	29.249	29.106	28.963	0.297896	0.787221
2.7	28.819	28.676	28.533	28.390	28.247	28.104	27.961	27.818	27.674	27.532	0.297894	0.787245
2.8	27.388	27.245	27.102	26.958	26.815	26.673	26.529	26.386	26.244	26.100	0.297892	0.787268
2.9	25.957	25.814	25.670	25.527	25.385	25.242	25.099	24.956	24.812	24.669	0.297890	0.787292
2643.0	37824.526	24.383	24.240	24.097	23.954	23.811	23.667	23.524	23.381	23.238	0.297887	0.787316
3.1	23.095	22.952	22.809	22.667	22.522	22.379	22.237	22.094	21.950	21.808	0.297885	0.787340
3.2	21.665	21.521	21.378	21.235	21.092	20.948	20.806	20.663	20.520	20.376	0.297883	0.787364
3.3	20.233	20.090	19.948	19.804	19.661	19.518	19.375	19.231	19.089	18.946	0.297881	0.787388
3.4	18.803	18.660	18.517	18.374	18.231	18.087	17.944	17.801	17.658	17.515	0.297878	0.787412
3.5	17.372	17.229	17.086	16.943	16.800	16.657	16.513	16.371	16.228	16.084	0.297876	0.787436
3.6	15.942	15.799	15.656	15.513	15.370	15.227	15.084	14.941	14.798	14.655	0.297874	0.787460
3.7	14.512	14.369	14.226	14.083	13.939	13.796	13.654	13.511	13.368	13.224	0.297872	0.787484
3.8	13.081	12.938	12.795	12.652	12.509	12.367	12.223	12.080	11.937	11.794	0.297870	0.787507
3.9	11.651	11.508	11.365	11.222	11.079	10.936	10.793	10.650	10.507	10.364	0.297867	0.787531
2644.0	37810.221	10.078	09.935	09.792	09.649	09.506	09.363	09.220	09.077	08.934	0.297865	0.787555
4.1	08.791	08.648	08.505	08.362	08.219	08.076	07.934	07.791	07.647	07.504	0.297863	0.787579
4.2	07.361	07.218	07.075	06.932	06.789	06.646	06.503	06.361	06.218	06.075	0.297861	0.787603
4.3	05.932	05.789	05.646	05.503	05.360	05.217	05.074	04.931	04.789	04.646	0.297858	0.787627
4.4	04.502	04.360	04.217	04.073	03.931	03.788	03.645	03.501	03.359	03.216	0.297856	0.787651
4.5	03.073	02.930	02.787	02.644	02.501	02.358	02.215	02.072	01.929	01.786	0.297854	0.787675
4.6	01.644	01.500	01.357	01.215	01.071	00.928	00.786	00.643	00.500	00.357	0.297852	0.787699
4.7	00.214	00.071	*99.928	*99.786	*99.642	*99.499	*99.356	*99.213	*99.070	*98.928	0.297849	0.787723
4.8	37798.785	98.642	98.499	98.356	98.213	98.070	97.927	97.784	97.642	97.499	0.297847	0.787746
4.9	97.355	97.213	97.070	96.927	96.785	96.642	96.499	96.356	96.213	96.070	0.297845	0.787770
2645.0	37795.927	95.784	95.642	95.499	95.356	95.213	95.070	94.927	94.784	94.641	0.297843	0.787794
5.1	94.499	94.355	94.212	94.070	93.927	93.784	93.642	93.499	93.355	93.212	0.297841	0.787818
5.2	93.069	92.926	92.784	92.641	92.498	92.355	92.212	92.070	91.926	91.784	0.297838	0.787842
5.3	91.641	91.498	91.355	91.212	91.069	90.927	90.784	90.641	90.499	90.355	0.297836	0.787866
5.4	90.212	90.069	89.927	89.784	89.641	89.498	89.355	89.212	89.070	88.926	0.297834	0.787890
5.5	88.784	88.641	88.498	88.355	88.212	88.070	87.927	87.784	87.641	87.498	0.297832	0.787914
5.6	87.355	87.213	87.070	86.928	86.785	86.642	86.499	86.356	86.213	86.071	0.297829	0.787938
5.7	85.928	85.785	85.642	85.499	85.356	85.213	85.071	84.928	84.785	84.643	0.297827	0.787962
5.8	84.500	84.357	84.214	84.071	83.928	83.786	83.643	83.500	83.357	83.214	0.297825	0.787985
5.9	83.072	82.929	82.786	82.643	82.500	82.357	82.215	82.072	81.929	81.787	0.297823	0.788009
2646.0	37781.644	81.501	81.358	81.215	81.072	80.930	80.787	80.644	80.501	80.358	0.297821	0.788033
6.1	80.216	80.073	79.930	79.788	79.645	79.502	79.359	79.216	79.074	78.931	0.297818	0.788057
6.2	78.788	78.646	78.503	78.360	78.217	78.074	77.932	77.789	77.646	77.504	0.297816	0.788081
6.3	77.361	77.218	77.076	76.933	76.790	76.647	76.505	76.361	76.219	76.076	0.297814	0.788105
6.4	75.934	75.791	75.648	75.505	75.363	75.220	75.077	74.934	74.792	74.649	0.297812	0.788129
6.5	74.506	74.363	74.221	74.078	73.936	73.792	73.650	73.507	73.364	73.221	0.297810	0.788153
6.6	73.079	72.936	72.793	72.651	72.508	72.365	72.223	72.080	71.937	71.794	0.297807	0.788177
6.7	71.652	71.509	71.366	71.224	71.081	70.938	70.796	70.653	70.510	70.367	0.297805	0.788201
6.8	70.225	70.082	69.939	69.796	69.654	69.511	69.369	69.226	69.083	68.940	0.297803	0.788225
6.9	68.797	68.655	68.512	68.370	68.227	68.084	67.942	67.799	67.657	67.514	0.297801	0.788248
2647.0	37767.372	67.229	67.086	66.943	66.801	66.658	66.515	66.373	66.230	66.087	0.297798	0.788272
7.1	65.945	65.802	65.659	65.517	65.374	65.231	65.089	64.946	64.803	64.661	0.297796	0.788296
7.2	64.518	64.375	64.232	64.090	63.947	63.805	63.662	63.520	63.376	63.234	0.297794	0.788320
7.3	63.092	62.949	62.806	62.664	62.521	62.378	62.235	62.093	61.951	61.808	0.297792	0.788344
7.4	61.665	61.523	61.379	61.237	61.095	60.952	60.809	60.667	60.524	60.381	0.297790	0.788368
7.5	60.239	60.096	59.953	59.811	59.668	59.525	59.383	59.241	59.098	58.955	0.297787	0.788392
7.6	58.813	58.670	58.527	58.386	58.243	58.100	57.958	57.814	57.672	57.530	0.297785	0.788416
7.7	57.387	57.244	57.102	56.959	56.817	56.674	56.531	56.389	56.246	56.104	0.297783	0.788440
7.8	55.961	55.818	55.676	55.533	55.391	55.249	55.105	54.962	54.820	54.678	0.297781	0.788464
7.9	54.535	54.393	54.250	54.107	53.965	53.822	53.679	53.537	53.395	53.252	0.297778	0.788488
2648.0	37753.109	52.967	52.824	52.682	52.539	52.396	52.254	52.111	51.969	51.826	0.297776	0.788512
8.1	51.684	51.541	51.398	51.256	51.114	50.971	50.829	50.686	50.543			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2650.0	37724.618	24.476	24.333	24.191	24.049	23.906	23.764	23.622	23.479	23.337	0.297732	0.788990
0.1	23.194	23.052	22.910	22.768	22.625	22.483	22.341	22.198	22.056	21.914	0.297730	0.789014
0.2	21.771	21.628	21.486	21.344	21.202	21.059	20.917	20.775	20.632	20.490	0.297728	0.789038
0.3	20.348	20.205	20.063	19.922	19.779	19.637	19.495	19.352	19.210	19.067	0.297725	0.789062
0.4	18.925	18.783	18.641	18.499	18.356	18.213	18.071	17.929	17.787	17.645	0.297723	0.789086
0.5	17.502	17.360	17.218	17.075	16.933	16.791	16.648	16.506	16.364	16.221	0.297721	0.789110
0.6	16.080	15.937	15.794	15.653	15.510	15.367	15.226	15.083	14.941	14.799	0.297719	0.789133
0.7	14.656	14.514	14.372	14.229	14.087	13.944	13.803	13.660	13.518	13.376	0.297717	0.789157
0.8	13.233	13.091	12.949	12.807	12.665	12.522	12.380	12.237	12.096	11.953	0.297714	0.789181
0.9	11.811	11.669	11.526	11.384	11.242	11.100	10.957	10.815	10.673	10.530	0.297712	0.789205
2651.0	37710.389	10.247	10.104	09.962	09.820	09.678	09.535	09.394	09.251	09.108	0.297710	0.789229
1.1	08.966	08.824	08.682	08.540	08.397	08.255	08.113	07.971	07.829	07.687	0.297708	0.789253
1.2	07.544	07.402	07.259	07.118	06.975	06.833	06.691	06.549	06.406	06.264	0.297706	0.789277
1.3	06.122	05.979	05.837	05.695	05.553	05.411	05.269	05.126	04.984	04.842	0.297703	0.789301
1.4	04.700	04.558	04.416	04.273	04.131	03.989	03.847	03.704	03.562	03.420	0.297701	0.789325
1.5	03.277	03.135	02.993	02.851	02.709	02.567	02.424	02.283	02.140	01.998	0.297699	0.789349
1.6	01.856	01.713	01.571	01.429	01.287	01.145	01.003	00.861	00.719	00.577	0.297697	0.789373
1.7	00.435	00.292	00.150	00.008	*99.866	*99.724	*99.582	*99.439	*99.297	*99.155	0.297695	0.789397
1.8	37699.013	98.871	98.729	98.586	98.444	98.302	98.160	98.018	97.876	97.733	0.297692	0.789421
1.9	97.591	97.450	97.307	97.165	97.023	96.880	96.738	96.596	96.454	96.312	0.297690	0.789445
2652.0	37696.170	96.028	95.886	95.744	95.601	95.459	95.317	95.175	95.033	94.891	0.297688	0.789468
2.1	94.749	94.606	94.464	94.322	94.180	94.038	93.896	93.753	93.611	93.470	0.297686	0.789492
2.2	93.327	93.185	93.043	92.901	92.759	92.616	92.475	92.332	92.190	92.048	0.297684	0.789516
2.3	91.906	91.764	91.622	91.480	91.338	91.196	91.054	90.912	90.770	90.627	0.297681	0.789540
2.4	90.485	90.344	90.201	90.059	89.917	89.775	89.633	89.491	89.349	89.207	0.297679	0.789564
2.5	89.064	88.922	88.780	88.638	88.497	88.354	88.212	88.070	87.928	87.786	0.297677	0.789588
2.6	87.644	87.501	87.359	87.218	87.076	86.934	86.792	86.649	86.507	86.365	0.297675	0.789612
2.7	86.223	86.081	85.938	85.797	85.655	85.513	85.371	85.229	85.086	84.944	0.297673	0.789636
2.8	84.802	84.660	84.519	84.376	84.234	84.092	83.950	83.808	83.667	83.524	0.297670	0.789660
2.9	83.382	83.240	83.098	82.956	82.814	82.672	82.530	82.388	82.246	82.104	0.297668	0.789684
2653.0	37681.961	81.819	81.677	81.536	81.394	81.252	81.110	80.968	80.826	80.684	0.297666	0.789708
3.1	80.542	80.400	80.258	80.116	79.974	79.832	79.690	79.548	79.406	79.264	0.297664	0.789732
3.2	79.122	78.979	78.837	78.695	78.553	78.411	78.270	78.127	77.985	77.844	0.297662	0.789756
3.3	77.702	77.560	77.418	77.275	77.133	76.992	76.850	76.708	76.566	76.424	0.297659	0.789780
3.4	76.282	76.140	75.998	75.855	75.713	75.571	75.429	75.287	75.146	75.003	0.297657	0.789804
3.5	74.861	74.720	74.578	74.436	74.293	74.151	74.009	73.868	73.726	73.584	0.297655	0.789827
3.6	73.442	73.300	73.158	73.016	72.874	72.732	72.590	72.448	72.306	72.165	0.297653	0.789851
3.7	72.022	71.881	71.739	71.597	71.455	71.313	71.171	71.029	70.887	70.745	0.297651	0.789875
3.8	70.603	70.461	70.319	70.177	70.035	69.894	69.752	69.609	69.468	69.326	0.297648	0.789899
3.9	69.184	69.042	68.900	68.758	68.616	68.474	68.332	68.190	68.048	67.906	0.297646	0.789923
2654.0	37667.764	67.623	67.480	67.338	67.197	67.055	66.913	66.771	66.629	66.487	0.297644	0.789947
4.1	66.345	66.203	66.061	65.919	65.778	65.636	65.494	65.352	65.209	65.068	0.297642	0.789971
4.2	64.926	64.784	64.642	64.500	64.358	64.216	64.075	63.933	63.791	63.649	0.297640	0.789995
4.3	63.507	63.365	63.224	63.082	62.939	62.798	62.656	62.514	62.373	62.231	0.297637	0.790019
4.4	62.089	61.947	61.805	61.663	61.521	61.379	61.237	61.095	60.954	60.812	0.297635	0.790043
4.5	60.670	60.528	60.386	60.244	60.103	59.960	59.818	59.677	59.535	59.393	0.297633	0.790067
4.6	59.251	59.109	58.967	58.826	58.684	58.542	58.400	58.258	58.116	57.975	0.297631	0.790091
4.7	57.833	57.691	57.548	57.407	57.265	57.123	56.981	56.840	56.698	56.556	0.297629	0.790115
4.8	56.414	56.272	56.131	55.988	55.847	55.705	55.563	55.421	55.280	55.138	0.297626	0.790139
4.9	54.996	54.854	54.712	54.570	54.429	54.287	54.145	54.003	53.861	53.719	0.297624	0.790163
2655.0	37653.578	53.436	53.294	53.152	53.010	52.868	52.727	52.585	52.443	52.302	0.297622	0.790187
5.1	52.160	52.018	51.876	51.735	51.593	51.451	51.310	51.167	51.025	50.884	0.297620	0.790211
5.2	50.742	50.600	50.458	50.316	50.175	50.033	49.892	49.749	49.607	49.466	0.297618	0.790234
5.3	49.324	49.182	49.041	48.898	48.757	48.615	48.474	48.331	48.189	48.048	0.297615	0.790258
5.4	47.906	47.765	47.623	47.481	47.339	47.197	47.056	46.913	46.772	46.630	0.297613	0.790282
5.5	46.488	46.347	46.205	46.063	45.921	45.780	45.638	45.497	45.354	45.212	0.297611	0.790306
5.6	45.071	44.929	44.787	44.646	44.504	44.362	44.221	44.079	43.937	43.795	0.297609	0.790330
5.7	43.653	43.511	43.370	43.228	43.086	42.945	42.803	42.662	42.520	42.378	0.297607	0.790354
5.8	42.236	42.094	41.953	41.811	41.669	41.528	41.386	41.244	41.103	40.961	0.297605	0.790378
5.9	40.819	40.677	40.536	40.394	40.252	40.110	39.969	39.827	39.686	39.543	0.297602	0.790402
2656.0	37639.402	39.260	39.118	38.977	38.835	38.693	38.551	38.410	38.268	38.126	0.297600	0.790426
6.1	37.985	37.843	37.701	37.560	37.418	37.276	37.135	36.993	36.851	36.710	0.297598	0.790450
6.2	36.568	36.426	36.284	36.143	36.001	35.859	35.718	35.576	35.434	35.293	0.297596	0.790474
6.3	35.151	35.009	34.868	34.726	34.584	34.442	34.301	34.159	34.018	33.876	0.297594	0.790498
6.4	33.734	33.593	33.451	33.310	33.168	33.027	32.884	32.743	32.602	32.459	0.297591	0.790522
6.5	32.318	32.176	32.035	31.893	31.751	31.610	31.468	31.326	31.185	31.043	0.297589	0.790546
6.6	30.901	30.760	30.618	30.477	30.335	30.193	30.052	29.910	29.768	29.627	0.297587	0.790570
6.7	29.485	29.343	29.202	29.060	28.918	28.777	28.635	28.493	28.352	28.210	0.297585	0.790594
6.8	28.068	27.927	27.786	27.644	27.502	27.361	27.219	27.077	26.936	26.794	0.297583	0.790618
6.9	26.652	26.511	26.369	26.228	26.086	25.944	25.803	25.661	25.520	25.378	0.297580	0.790642
2657.0	37625.236	25.095	24.953	24.812	24.670	24.528	24.387	24.245	24.104	23.961	0.297578	0.790666
7.1	23.820	23.679	23.538	23.396	23.254	23.113	22.972	22.830	22.688	22.547	0.297576	0.790689
7.2	22.405	22.263	22.122	21.980	21.838	21.697	21.556	21.414	21.272	21.131	0.297574	0.790713
7.3	20.989	20.847	20.706	20.564	20.422	20.281	20.140	19.998	19.857	19.715	0.297572	0.790737
7.4	19.573	19.432	19.290	19.148	19.007	18.866	18.724	18.583	18.441	18.299	0.297570	0.790761
7.5	18.158	18.016	17.875	17.733	17.592	17.450	17.308	17.167	17.025	16.884	0.297567	0.790785
7.6	16.743	16.601	16.459	16.318	16.176	16.035	15.893	15.751	15.610	15.469	0.297565	0.790809
7.7	15.327	15.186	15.043	14.902	14.761	14.619	14.478	14.336	14.194	14.054	0.297563	0.790833
7.8	13.912	13.771	13.629	13.488	13.346	13.205	13.063	12.921	12.780	12.639	0.297561	0.790857
7.9	12.497	12.356	12.214	12.073	11.931	11.790	11.648	11.506	11.365	11.223	0.297559	0.790881
2658.0	37611.082	10.940	10.799	10.657	10.516	10.375	10.232	10.091	09.950	09.808	0.297556	0.790905
8.1	09.667	09.525	09.384	09.243	09.101	08.959	08.818	08.676	08.535			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2660.0	37582.804	82.663	82.522	82.380	82.240	82.098	81.957	81.816	81.674	81.533	0.297513	0.791384
0.1	81.392	81.250	81.109	80.968	80.827	80.686	80.544	80.403	80.262	80.121	0.297511	0.791408
0.2	79.979	79.837	79.696	79.555	79.414	79.272	79.132	78.990	78.849	78.708	0.297508	0.791432
0.3	78.566	78.425	78.284	78.143	78.001	77.860	77.719	77.578	77.437	77.295	0.297506	0.791456
0.4	77.154	77.013	76.872	76.730	76.589	76.448	76.307	76.165	76.024	75.883	0.297504	0.791480
0.5	75.742	75.600	75.459	75.318	75.177	75.036	74.895	74.753	74.612	74.471	0.297502	0.791504
0.6	74.330	74.188	74.047	73.906	73.765	73.624	73.482	73.341	73.200	73.059	0.297500	0.791528
0.7	72.917	72.776	72.635	72.494	72.353	72.211	72.070	71.929	71.788	71.647	0.297498	0.791552
0.8	71.505	71.364	71.223	71.082	70.941	70.799	70.658	70.517	70.376	70.235	0.297495	0.791576
0.9	70.093	69.953	69.811	69.670	69.529	69.387	69.246	69.105	68.964	68.823	0.297493	0.791600
2661.0	37568.682	68.541	68.399	68.258	68.117	67.976	67.834	67.693	67.552	67.411	0.297491	0.791624
1.1	67.270	67.129	66.987	66.847	66.706	66.565	66.423	66.282	66.140	66.000	0.297489	0.791648
1.2	65.858	65.717	65.576	65.436	65.295	65.153	65.012	64.871	64.729	64.588	0.297487	0.791672
1.3	64.647	64.506	64.365	64.224	64.083	63.942	63.801	63.660	63.519	63.378	0.297485	0.791696
1.4	63.036	62.895	62.753	62.612	62.471	62.330	62.189	62.048	61.907	61.765	0.297482	0.791720
1.5	61.624	61.483	61.342	61.201	61.060	60.919	60.777	60.637	60.496	60.354	0.297480	0.791744
1.6	60.213	60.072	59.931	59.790	59.648	59.507	59.366	59.225	59.084	58.943	0.297478	0.791768
1.7	58.802	58.661	58.520	58.379	58.237	58.096	57.955	57.814	57.673	57.532	0.297476	0.791792
1.8	57.391	57.250	57.109	56.968	56.826	56.686	56.544	56.403	56.263	56.121	0.297474	0.791816
1.9	55.980	55.840	55.699	55.557	55.417	55.275	55.134	54.993	54.852	54.711	0.297472	0.791840
2662.0	37554.570	54.429	54.288	54.146	54.005	53.864	53.723	53.583	53.441	53.300	0.297469	0.791863
2.1	53.159	53.018	52.877	52.736	52.595	52.454	52.313	52.171	52.030	51.890	0.297467	0.791887
2.2	51.749	51.607	51.466	51.326	51.184	51.043	50.902	50.761	50.620	50.479	0.297465	0.791911
2.3	50.338	50.197	50.056	49.915	49.773	49.633	49.492	49.351	49.210	49.069	0.297463	0.791935
2.4	48.928	48.787	48.646	48.504	48.364	48.222	48.081	47.940	47.799	47.658	0.297461	0.791959
2.5	47.517	47.376	47.235	47.094	46.954	46.812	46.671	46.530	46.389	46.249	0.297459	0.791983
2.6	46.108	45.967	45.826	45.685	45.543	45.403	45.262	45.121	44.979	44.838	0.297456	0.792007
2.7	44.698	44.557	44.416	44.274	44.134	43.993	43.852	43.711	43.569	43.429	0.297454	0.792031
2.8	43.288	43.146	43.006	42.865	42.724	42.583	42.442	42.301	42.160	42.019	0.297452	0.792055
2.9	41.877	41.737	41.596	41.455	41.314	41.173	41.032	40.891	40.750	40.609	0.297450	0.792079
2663.0	37540.468	40.327	40.186	40.045	39.904	39.763	39.622	39.481	39.340	39.199	0.297448	0.792103
3.1	39.058	38.917	38.776	38.636	38.495	38.354	38.213	38.072	37.931	37.790	0.297446	0.792127
3.2	37.648	37.508	37.367	37.226	37.085	36.944	36.803	36.663	36.521	36.381	0.297443	0.792151
3.3	36.240	36.099	35.958	35.817	35.676	35.535	35.394	35.253	35.113	34.972	0.297441	0.792175
3.4	34.831	34.690	34.549	34.408	34.267	34.126	33.985	33.844	33.703	33.562	0.297439	0.792199
3.5	33.421	33.281	33.140	32.999	32.857	32.717	32.576	32.435	32.294	32.153	0.297437	0.792223
3.6	32.012	31.872	31.730	31.590	31.448	31.308	31.167	31.026	30.885	30.744	0.297435	0.792247
3.7	30.604	30.462	30.321	30.181	30.040	29.899	29.758	29.617	29.476	29.335	0.297433	0.792271
3.8	29.194	29.053	28.913	28.772	28.630	28.490	28.349	28.208	28.067	27.926	0.297430	0.792295
3.9	27.786	27.645	27.504	27.363	27.222	27.081	26.941	26.799	26.659	26.518	0.297428	0.792319
2664.0	37526.377	26.236	26.096	25.955	25.814	25.673	25.532	25.392	25.250	25.109	0.297426	0.792343
4.1	24.969	24.828	24.687	24.546	24.405	24.265	24.124	23.983	23.842	23.701	0.297424	0.792367
4.2	23.560	23.419	23.278	23.138	22.997	22.856	22.715	22.575	22.433	22.292	0.297422	0.792391
4.3	22.152	22.011	21.870	21.729	21.588	21.448	21.307	21.166	21.025	20.884	0.297420	0.792415
4.4	20.743	20.603	20.462	20.321	20.181	20.040	19.899	19.758	19.617	19.476	0.297417	0.792439
4.5	19.335	19.195	19.054	18.913	18.772	18.631	18.491	18.350	18.209	18.068	0.297415	0.792463
4.6	17.927	17.787	17.646	17.505	17.364	17.224	17.083	16.942	16.801	16.661	0.297413	0.792487
4.7	16.520	16.379	16.238	16.098	15.957	15.816	15.675	15.534	15.394	15.253	0.297411	0.792511
4.8	15.112	14.971	14.831	14.689	14.549	14.408	14.268	14.126	13.986	13.845	0.297409	0.792535
4.9	13.704	13.564	13.423	13.282	13.141	13.000	12.859	12.719	12.578	12.437	0.297407	0.792559
2665.0	37512.296	12.156	12.015	11.874	11.733	11.593	11.452	11.312	11.171	11.030	0.297404	0.792583
5.1	10.889	10.749	10.608	10.467	10.326	10.185	10.045	09.904	09.763	09.623	0.297402	0.792607
5.2	09.482	09.341	09.200	09.060	08.918	08.778	08.637	08.497	08.355	08.215	0.297400	0.792631
5.3	08.074	07.934	07.793	07.652	07.512	07.372	07.231	07.089	06.949	06.809	0.297398	0.792655
5.4	06.667	06.527	06.386	06.246	06.105	05.964	05.824	05.682	05.542	05.401	0.297396	0.792679
5.5	05.260	05.120	04.979	04.838	04.698	04.557	04.417	04.276	04.135	03.994	0.297394	0.792703
5.6	03.854	03.713	03.572	03.432	03.291	03.150	03.010	02.869	02.728	02.587	0.297391	0.792727
5.7	02.447	02.306	02.165	02.025	01.884	01.743	01.603	01.462	01.321	01.181	0.297389	0.792751
5.8	01.040	00.899	00.759	00.618	00.477	00.337	00.196	00.055	*99.915	*99.774	0.297387	0.792775
5.9	37499.633	99.493	99.352	99.211	99.071	98.930	98.789	98.648	98.508	98.367	0.297385	0.792799
2666.0	37498.226	98.086	97.945	97.805	97.665	97.524	97.383	97.243	97.102	96.961	0.297383	0.792823
6.1	96.821	96.680	96.539	96.399	96.258	96.117	95.977	95.836	95.695	95.555	0.297381	0.792846
6.2	95.415	95.274	95.133	94.992	94.852	94.711	94.571	94.430	94.289	94.149	0.297378	0.792870
6.3	94.008	93.868	93.727	93.586	93.445	93.305	93.164	93.023	92.883	92.743	0.297376	0.792894
6.4	92.602	92.461	92.321	92.180	92.040	91.899	91.758	91.617	91.477	91.336	0.297374	0.792918
6.5	91.196	91.056	90.915	90.773	90.633	90.493	90.352	90.212	90.071	89.930	0.297372	0.792942
6.6	89.790	89.649	89.509	89.368	89.228	89.087	88.946	88.806	88.665	88.525	0.297370	0.792966
6.7	88.384	88.244	88.103	87.963	87.822	87.682	87.542	87.400	87.260	87.120	0.297368	0.792990
6.8	86.979	86.838	86.698	86.557	86.417	86.276	86.136	85.995	85.854	85.714	0.297366	0.793014
6.9	85.573	85.433	85.292	85.151	85.011	84.871	84.730	84.589	84.449	84.308	0.297363	0.793038
2667.0	37484.167	84.027	83.887	83.746	83.605	83.465	83.324	83.184	83.043	82.902	0.297361	0.793062
7.1	82.762	82.622	82.481	82.341	82.200	82.060	81.919	81.779	81.638	81.498	0.297359	0.793086
7.2	81.357	81.216	81.076	80.936	80.795	80.654	80.514	80.374	80.232	80.092	0.297357	0.793110
7.3	79.952	79.811	79.671	79.530	79.390	79.250	79.109	78.968	78.828	78.687	0.297355	0.793134
7.4	78.546	78.407	78.266	78.125	77.985	77.845	77.704	77.563	77.423	77.283	0.297353	0.793158
7.5	77.142	77.002	76.861	76.720	76.580	76.439	76.299	76.159	76.018	75.878	0.297350	0.793182
7.6	75.737	75.597	75.456	75.316	75.175	75.035	74.895	74.754	74.613	74.473	0.297348	0.793206
7.7	74.333	74.192	74.051	73.911	73.771	73.630	73.490	73.349	73.208	73.068	0.297346	0.793230
7.8	72.928	72.787	72.647	72.506	72.366	72.226	72.085	71.944	71.804	71.664	0.297344	0.793254
7.9	71.523	71.383	71.243	71.102	70.961	70.821	70.680	70.540	70.400	70.259	0.297342	0.793278
2668.0	37470.119	69.979	69.838	69.697	69.557	69.417	69.276	69.136	68.995	68.854	0.297340	0.793302
8.1	68.715	68.574	68.434	68.294	68.153	68.013	67.872	67.732	67.591			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	(n-1) x1000	$\lambda(n-1)$
2670.0	37442.053	41.913	41.772	41.632	41.492	41.352	41.211	41.071	40.931	40.791	0.297297	0.793782
0.1	40.651	40.510	40.370	40.230	40.090	39.950	39.810	39.669	39.529	39.390	0.297295	0.793806
0.2	39.249	39.108	38.968	38.828	38.688	38.548	38.408	38.268	38.127	37.987	0.297292	0.793830
0.3	37.847	37.707	37.566	37.426	37.286	37.146	37.006	36.865	36.726	36.585	0.297290	0.793854
0.4	36.445	36.305	36.165	36.024	35.884	35.744	35.604	35.463	35.324	35.184	0.297288	0.793878
0.5	35.043	34.903	34.763	34.622	34.482	34.342	34.202	34.062	33.922	33.782	0.297286	0.793902
0.6	33.642	33.501	33.361	33.221	33.081	32.940	32.800	32.660	32.520	32.380	0.297284	0.793926
0.7	32.240	32.100	31.959	31.819	31.679	31.539	31.399	31.259	31.118	30.979	0.297282	0.793950
0.8	30.838	30.698	30.558	30.417	30.277	30.138	29.997	29.857	29.718	29.578	0.297280	0.793974
0.9	29.437	29.297	29.157	29.017	28.877	28.737	28.596	28.456	28.316	28.176	0.297277	0.793998
2671.0	37428.036	27.896	27.756	27.616	27.476	27.335	27.195	27.055	26.915	26.775	0.297275	0.794022
1.1	26.635	26.495	26.354	26.215	26.075	25.934	25.794	25.654	25.514	25.374	0.297273	0.794046
1.2	25.234	25.093	24.953	24.813	24.673	24.533	24.393	24.253	24.112	23.973	0.297271	0.794070
1.3	23.833	23.692	23.553	23.413	23.272	23.132	22.992	22.852	22.712	22.572	0.297269	0.794094
1.4	22.432	22.292	22.152	22.011	21.872	21.731	21.591	21.451	21.311	21.171	0.297267	0.794118
1.5	21.031	20.891	20.751	20.610	20.471	20.331	20.190	20.051	19.911	19.771	0.297265	0.794142
1.6	19.631	19.491	19.351	19.210	19.070	18.930	18.791	18.650	18.510	18.371	0.297262	0.794166
1.7	18.230	18.090	17.950	17.810	17.670	17.530	17.390	17.250	17.110	16.970	0.297260	0.794190
1.8	16.830	16.689	16.550	16.410	16.270	16.129	15.989	15.849	15.709	15.569	0.297258	0.794214
1.9	15.429	15.289	15.149	15.009	14.869	14.729	14.589	14.449	14.309	14.169	0.297256	0.794238
2672.0	37414.029	13.889	13.749	13.609	13.469	13.329	13.189	13.049	12.909	12.769	0.297254	0.794262
2.1	12.629	12.489	12.349	12.209	12.069	11.929	11.789	11.649	11.509	11.369	0.297252	0.794286
2.2	11.229	11.089	10.948	10.809	10.668	10.528	10.389	10.249	10.109	09.969	0.297250	0.794310
2.3	09.830	09.689	09.550	09.410	09.270	09.129	08.989	08.849	08.709	08.569	0.297247	0.794334
2.4	08.429	08.290	08.150	08.010	07.870	07.730	07.589	07.449	07.310	07.169	0.297245	0.794358
2.5	07.030	06.890	06.750	06.610	06.470	06.330	06.189	06.050	05.910	05.770	0.297243	0.794382
2.6	05.630	05.490	05.350	05.210	05.070	04.930	04.791	04.650	04.510	04.371	0.297241	0.794406
2.7	04.230	04.090	03.951	03.811	03.671	03.531	03.391	03.251	03.111	02.971	0.297239	0.794430
2.8	02.831	02.691	02.551	02.412	02.271	02.132	01.992	01.851	01.712	01.572	0.297237	0.794454
2.9	01.432	01.292	01.152	01.012	00.873	00.732	00.592	00.453	00.313	00.173	0.297235	0.794478
2673.0	37400.033	*99.893	*99.753	*99.613	*99.474	*99.333	*99.193	*99.054	*98.914	*98.774	0.297232	0.794502
3.1	37398.634	98.494	98.354	98.214	98.074	97.935	97.795	97.655	97.515	97.375	0.297230	0.794526
3.2	97.235	97.095	96.955	96.815	96.675	96.535	96.396	96.256	96.116	95.976	0.297228	0.794550
3.3	95.836	95.696	95.556	95.417	95.276	95.137	94.997	94.857	94.717	94.577	0.297226	0.794574
3.4	94.437	94.297	94.157	94.018	93.878	93.738	93.598	93.458	93.318	93.179	0.297224	0.794598
3.5	93.039	92.898	92.759	92.619	92.479	92.339	92.199	92.060	91.920	91.780	0.297222	0.794622
3.6	91.640	91.500	91.360	91.220	91.081	90.940	90.801	90.662	90.521	90.382	0.297220	0.794646
3.7	90.242	90.102	89.962	89.823	89.683	89.542	89.403	89.263	89.123	88.983	0.297217	0.794670
3.8	88.844	88.704	88.564	88.424	88.284	88.145	88.004	87.865	87.725	87.585	0.297215	0.794694
3.9	87.445	87.306	87.166	87.026	86.886	86.747	86.606	86.466	86.327	86.187	0.297213	0.794718
2674.0	37386.047	85.907	85.768	85.627	85.488	85.348	85.208	85.068	84.929	84.789	0.297211	0.794742
4.1	84.649	84.509	84.370	84.230	84.090	83.950	83.810	83.670	83.530	83.391	0.297209	0.794766
4.2	83.251	83.111	82.971	82.832	82.692	82.552	82.412	82.272	82.132	81.993	0.297207	0.794790
4.3	81.853	81.713	81.574	81.434	81.294	81.155	81.015	80.875	80.736	80.596	0.297205	0.794814
4.4	80.456	80.316	80.176	80.037	79.897	79.757	79.617	79.478	79.338	79.198	0.297203	0.794838
4.5	79.058	78.918	78.779	78.639	78.500	78.359	78.220	78.080	77.940	77.801	0.297200	0.794862
4.6	77.661	77.521	77.381	77.242	77.102	76.962	76.823	76.683	76.543	76.403	0.297198	0.794886
4.7	76.264	76.124	75.984	75.844	75.704	75.564	75.425	75.285	75.146	75.006	0.297196	0.794910
4.8	74.866	74.726	74.586	74.447	74.307	74.167	74.028	73.888	73.749	73.608	0.297194	0.794934
4.9	73.469	73.329	73.189	73.049	72.910	72.770	72.630	72.491	72.351	72.211	0.297192	0.794958
2675.0	37372.072	71.932	71.792	71.652	71.513	71.373	71.233	71.094	70.955	70.814	0.297190	0.794983
5.1	70.675	70.535	70.396	70.256	70.117	69.977	69.837	69.697	69.558	69.418	0.297188	0.795007
5.2	69.278	69.139	68.999	68.859	68.720	68.580	68.440	68.300	68.161	68.021	0.297185	0.795031
5.3	67.881	67.742	67.602	67.462	67.323	67.183	67.043	66.903	66.764	66.625	0.297183	0.795055
5.4	66.484	66.345	66.206	66.066	65.926	65.787	65.646	65.507	65.367	65.228	0.297181	0.795079
5.5	65.088	64.949	64.809	64.669	64.530	64.390	64.250	64.110	63.971	63.831	0.297179	0.795103
5.6	63.691	63.552	63.412	63.273	63.133	62.993	62.854	62.714	62.574	62.435	0.297177	0.795127
5.7	62.295	62.155	62.016	61.876	61.737	61.597	61.458	61.318	61.179	61.039	0.297175	0.795151
5.8	60.899	60.759	60.620	60.480	60.341	60.202	60.062	59.922	59.783	59.643	0.297173	0.795175
5.9	59.503	59.364	59.224	59.084	58.945	58.805	58.666	58.526	58.387	58.247	0.297171	0.795199
2676.0	37358.106	57.967	57.828	57.688	57.549	57.409	57.270	57.130	56.990	56.851	0.297168	0.795223
6.1	56.711	56.571	56.432	56.292	56.153	56.013	55.874	55.734	55.594	55.455	0.297166	0.795247
6.2	55.315	55.175	55.036	54.896	54.757	54.617	54.478	54.338	54.198	54.059	0.297164	0.795271
6.3	53.919	53.779	53.640	53.500	53.361	53.222	53.082	52.942	52.803	52.664	0.297162	0.795295
6.4	52.524	52.384	52.245	52.105	51.966	51.826	51.687	51.547	51.408	51.268	0.297160	0.795319
6.5	51.128	50.989	50.850	50.710	50.571	50.431	50.291	50.152	50.012	49.873	0.297158	0.795343
6.6	49.733	49.594	49.454	49.315	49.175	49.035	48.896	48.756	48.617	48.478	0.297156	0.795367
6.7	48.338	48.198	48.059	47.919	47.780	47.640	47.500	47.361	47.221	47.082	0.297154	0.795391
6.8	46.942	46.803	46.664	46.524	46.385	46.246	46.105	45.966	45.827	45.687	0.297151	0.795415
6.9	45.547	45.408	45.269	45.129	44.990	44.850	44.710	44.571	44.431	44.292	0.297149	0.795439
2677.0	37344.152	44.013	43.874	43.734	43.595	43.455	43.315	43.176	43.036	42.897	0.297147	0.795463
7.1	42.758	42.618	42.479	42.339	42.200	42.060	41.921	41.782	41.642	41.503	0.297145	0.795487
7.2	41.363	41.224	41.084	40.945	40.805	40.666	40.526	40.387	40.248	40.108	0.297143	0.795511
7.3	39.968	39.829	39.689	39.550	39.411	39.271	39.132	38.992	38.853	38.713	0.297141	0.795535
7.4	38.574	38.435	38.295	38.155	38.016	37.876	37.737	37.598	37.458	37.319	0.297139	0.795559
7.5	37.179	37.040	36.900	36.761	36.622	36.482	36.342	36.204	36.064	35.924	0.297137	0.795583
7.6	35.785	35.645	35.506	35.367	35.227	35.087	34.948	34.809	34.669	34.530	0.297134	0.795607
7.7	34.391	34.251	34.111	33.972	33.833	33.693	33.554	33.415	33.275	33.136	0.297132	0.795631
7.8	32.997	32.856	32.717	32.578	32.438	32.299	32.160	32.021	31.882	31.742	0.297130	0.795655
7.9	31.603	31.463	31.324	31.185	31.045	30.906	30.766	30.626	30.488	30.348	0.297128	0.795679
2678.0	37330.208	30.069	29.930	29.791	29.651	29.512	29.372	29.233	29.094	28.954	0.297126	0.795703
8.1	28.815	28.675	28.536	28.397	28.257	28.118	27.979	27.839	27.700	27.56		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2680.0	37302.352	02.213	02.074	01.934	01.795	01.656	01.517	01.378	01.239	01.099	0.297084	0.796184
0.1	00.960	00.821	00.682	00.543	00.403	00.264	00.125	*99.986	*99.847	*99.708	0.297081	0.796208
0.2	37299.568	99.429	99.290	99.151	99.012	98.873	98.734	98.594	98.455	98.316	0.297079	0.796232
0.3	98.177	98.038	97.898	97.759	97.620	97.481	97.342	97.203	97.064	96.925	0.297077	0.796256
0.4	96.785	96.646	96.507	96.368	96.229	96.090	95.951	95.811	95.672	95.533	0.297075	0.796280
0.5	95.394	95.255	95.116	94.976	94.837	94.698	94.559	94.420	94.281	94.142	0.297073	0.796304
0.6	94.003	93.863	93.724	93.585	93.446	93.307	93.168	93.029	92.890	92.751	0.297071	0.796328
0.7	92.612	92.473	92.333	92.195	92.055	91.916	91.777	91.638	91.499	91.360	0.297069	0.796352
0.8	91.221	91.082	90.943	90.804	90.665	90.525	90.386	90.247	90.108	89.969	0.297067	0.796376
0.9	89.830	89.691	89.552	89.413	89.274	89.134	88.995	88.856	88.717	88.578	0.297064	0.796400
2681.0	37288.439	88.300	88.161	88.021	87.883	87.743	87.604	87.465	87.326	87.187	0.297062	0.796424
1.1	87.048	86.909	86.770	86.631	86.492	86.353	86.214	86.075	85.936	85.797	0.297060	0.796448
1.2	85.658	85.519	85.379	85.241	85.102	84.962	84.823	84.684	84.545	84.406	0.297058	0.796472
1.3	84.267	84.128	83.989	83.850	83.711	83.572	83.433	83.293	83.155	83.016	0.297056	0.796496
1.4	82.877	82.738	82.599	82.460	82.321	82.182	82.043	81.904	81.765	81.625	0.297054	0.796520
1.5	81.486	81.348	81.208	81.069	80.931	80.792	80.652	80.514	80.375	80.235	0.297052	0.796544
1.6	80.096	79.957	79.818	79.679	79.541	79.401	79.263	79.124	78.984	78.846	0.297050	0.796568
1.7	78.706	78.567	78.428	78.289	78.150	78.011	77.872	77.733	77.594	77.456	0.297048	0.796592
1.8	77.316	77.177	77.038	76.899	76.760	76.621	76.482	76.343	76.205	76.065	0.297045	0.796616
1.9	75.926	75.787	75.648	75.509	75.371	75.231	75.092	74.953	74.814	74.675	0.297043	0.796641
2682.0	37274.536	74.397	74.258	74.119	73.980	73.841	73.702	73.563	73.425	73.286	0.297041	0.796665
2.1	73.147	73.008	72.869	72.730	72.591	72.452	72.313	72.174	72.035	71.896	0.297039	0.796689
2.2	71.758	71.619	71.479	71.341	71.201	71.062	70.924	70.785	70.646	70.507	0.297037	0.796713
2.3	70.368	70.229	70.090	69.951	69.812	69.673	69.534	69.395	69.256	69.118	0.297035	0.796737
2.4	68.979	68.840	68.701	68.562	68.423	68.284	68.145	68.006	67.867	67.728	0.297033	0.796761
2.5	67.589	67.450	67.312	67.172	67.034	66.895	66.755	66.617	66.478	66.339	0.297031	0.796785
2.6	66.200	66.061	65.922	65.784	65.645	65.505	65.366	65.228	65.088	64.950	0.297029	0.796809
2.7	64.811	64.672	64.533	64.394	64.255	64.116	63.977	63.838	63.699	63.561	0.297026	0.796833
2.8	63.422	63.283	63.145	63.005	62.867	62.728	62.589	62.450	62.312	62.172	0.297024	0.796857
2.9	62.033	61.895	61.755	61.617	61.478	61.339	61.200	61.061	60.922	60.784	0.297022	0.796881
2683.0	37260.644	60.506	60.367	60.228	60.089	59.950	59.811	59.673	59.534	59.395	0.297020	0.796905
3.1	59.256	59.117	58.978	58.839	58.700	58.562	58.423	58.284	58.145	58.006	0.297018	0.796929
3.2	57.867	57.728	57.589	57.451	57.312	57.173	57.034	56.896	56.756	56.618	0.297016	0.796953
3.3	56.479	56.339	56.201	56.062	55.923	55.785	55.646	55.507	55.368	55.229	0.297014	0.796977
3.4	55.090	54.952	54.812	54.674	54.535	54.396	54.257	54.118	53.980	53.841	0.297012	0.797001
3.5	53.703	53.564	53.425	53.286	53.147	53.008	52.869	52.731	52.592	52.453	0.297010	0.797025
3.6	52.314	52.176	52.037	51.898	51.759	51.620	51.481	51.343	51.204	51.065	0.297007	0.797049
3.7	50.926	50.788	50.648	50.510	50.371	50.232	50.093	49.955	49.815	49.677	0.297005	0.797073
3.8	49.538	49.399	49.261	49.122	48.983	48.844	48.706	48.566	48.428	48.289	0.297003	0.797097
3.9	48.150	48.012	47.873	47.734	47.596	47.457	47.317	47.179	47.040	46.901	0.297001	0.797121
2684.0	37246.762	46.624	46.485	46.346	46.208	46.069	45.930	45.791	45.652	45.514	0.296999	0.797145
4.1	45.375	45.236	45.097	44.959	44.820	44.681	44.542	44.403	44.265	44.126	0.296997	0.797170
4.2	43.987	43.849	43.710	43.572	43.433	43.294	43.156	43.017	42.878	42.739	0.296995	0.797194
4.3	42.600	42.461	42.323	42.184	42.045	41.907	41.768	41.629	41.491	41.352	0.296993	0.797218
4.4	41.213	41.074	40.936	40.797	40.658	40.520	40.381	40.242	40.104	39.965	0.296991	0.797242
4.5	39.825	39.687	39.548	39.409	39.271	39.132	38.993	38.855	38.716	38.578	0.296989	0.797266
4.6	38.438	38.300	38.161	38.022	37.884	37.745	37.606	37.468	37.329	37.190	0.296987	0.797290
4.7	37.051	36.913	36.774	36.635	36.497	36.358	36.220	36.081	35.942	35.804	0.296984	0.797314
4.8	35.665	35.525	35.387	35.249	35.110	34.971	34.833	34.694	34.555	34.417	0.296982	0.797338
4.9	34.278	34.140	34.001	33.862	33.724	33.585	33.446	33.307	33.169	33.030	0.296980	0.797362
2685.0	37232.892	32.753	32.614	32.476	32.337	32.198	32.059	31.921	31.782	31.644	0.296978	0.797386
5.1	31.505	31.366	31.228	31.089	30.951	30.812	30.673	30.534	30.396	30.257	0.296976	0.797410
5.2	30.119	29.979	29.841	29.703	29.564	29.425	29.287	29.148	29.009	28.871	0.296974	0.797434
5.3	28.732	28.593	28.455	28.316	28.177	28.039	27.900	27.761	27.623	27.484	0.296972	0.797458
5.4	27.346	27.207	27.068	26.930	26.792	26.653	26.514	26.375	26.237	26.098	0.296970	0.797482
5.5	25.959	25.821	25.682	25.543	25.405	25.267	25.127	24.989	24.850	24.711	0.296968	0.797506
5.6	24.573	24.435	24.296	24.158	24.020	23.881	23.742	23.604	23.465	23.326	0.296966	0.797530
5.7	23.187	23.049	22.910	22.772	22.633	22.495	22.356	22.218	22.079	21.941	0.296963	0.797554
5.8	21.802	21.663	21.525	21.386	21.248	21.109	20.970	20.832	20.693	20.555	0.296961	0.797578
5.9	20.416	20.277	20.139	20.000	19.862	19.723	19.584	19.446	19.308	19.169	0.296959	0.797602
2686.0	37219.030	18.892	18.753	18.614	18.476	18.337	18.199	18.061	17.922	17.783	0.296957	0.797627
6.1	17.645	17.506	17.367	17.229	17.090	16.952	16.813	16.675	16.536	16.398	0.296955	0.797651
6.2	16.259	16.120	15.982	15.844	15.705	15.566	15.428	15.290	15.151	15.013	0.296953	0.797675
6.3	14.874	14.735	14.597	14.459	14.320	14.182	14.043	13.904	13.766	13.627	0.296951	0.797699
6.4	13.489	13.351	13.212	13.074	12.935	12.796	12.658	12.519	12.381	12.242	0.296949	0.797723
6.5	12.104	11.965	11.827	11.688	11.550	11.411	11.272	11.134	10.996	10.857	0.296947	0.797747
6.6	10.719	10.580	10.442	10.304	10.165	10.026	09.888	09.749	09.610	09.472	0.296944	0.797771
6.7	09.334	09.195	09.057	08.918	08.780	08.641	08.502	08.364	08.226	08.087	0.296942	0.797795
6.8	07.949	07.810	07.672	07.534	07.395	07.257	07.118	06.979	06.841	06.703	0.296940	0.797819
6.9	06.564	06.426	06.287	06.148	06.010	05.872	05.733	05.594	05.456	05.318	0.296938	0.797843
2687.0	37205.179	05.041	04.902	04.764	04.626	04.488	04.349	04.211	04.072	03.934	0.296936	0.797867
7.1	03.795	03.657	03.518	03.380	03.242	03.103	02.965	02.826	02.688	02.550	0.296934	0.797891
7.2	02.411	02.272	02.134	01.996	01.857	01.718	01.580	01.442	01.303	01.165	0.296932	0.797915
7.3	01.026	00.888	00.750	00.611	00.473	00.334	00.196	00.058	*99.919	*99.781	0.296930	0.797939
7.4	37199.642	99.504	99.365	99.227	99.089	98.950	98.812	98.673	98.535	98.396	0.296928	0.797963
7.5	98.258	98.120	97.981	97.842	97.705	97.566	97.427	97.290	97.151	97.012	0.296926	0.797987
7.6	96.874	96.735	96.597	96.459	96.320	96.182	96.044	95.905	95.767	95.629	0.296923	0.798011
7.7	95.490	95.351	95.213	95.075	94.936	94.798	94.660	94.521	94.383	94.245	0.296921	0.798036
7.8	94.106	93.968	93.830	93.692	93.553	93.415	93.276	93.138	93.000	92.861	0.296919	0.798060
7.9	92.723	92.585	92.446	92.308	92.170	92.031	91.893	91.754	91.616	91.478	0.296917	0.798084
2688.0	37191.339	91.201	91.062	90.924	90.786	90.647	90.509	90.371	90.232	90.094	0.296915	0.798108
8.1	89.956	89.817	89.679	89.541	89.402	89.264	89.125	88.987	88.849</			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2690.0	37163.689	63.551	63.413	63.274	63.137	62.999	62.860	62.723	62.584	62.446	0.296873	0.798589
0.1	62.308	62.169	62.031	61.894	61.755	61.617	61.479	61.341	61.203	61.065	0.296871	0.798613
0.2	60.926	60.788	60.650	60.512	60.374	60.235	60.098	59.959	59.821	59.684	0.296869	0.798637
0.3	59.545	59.407	59.269	59.131	58.993	58.854	58.716	58.578	58.440	58.302	0.296867	0.798661
0.4	58.164	58.026	57.888	57.750	57.612	57.474	57.335	57.197	57.059	56.921	0.296865	0.798685
0.5	56.783	56.645	56.506	56.368	56.230	56.092	55.954	55.816	55.678	55.540	0.296863	0.798709
0.6	55.402	55.265	55.126	54.988	54.850	54.712	54.574	54.436	54.297	54.160	0.296861	0.798733
0.7	54.021	53.883	53.745	53.607	53.469	53.331	53.193	53.055	52.917	52.779	0.296859	0.798758
0.8	52.641	52.502	52.365	52.227	52.088	51.950	51.812	51.674	51.536	51.398	0.296857	0.798782
0.9	51.260	51.122	50.984	50.846	50.708	50.570	50.432	50.293	50.156	50.018	0.296854	0.798806
2691.0	37149.879	49.742	49.604	49.465	49.328	49.189	49.051	48.913	48.775	48.637	0.296852	0.798830
1.1	48.499	48.361	48.223	48.085	47.947	47.809	47.671	47.533	47.395	47.257	0.296850	0.798854
1.2	47.119	46.980	46.842	46.705	46.566	46.429	46.291	46.152	46.014	45.876	0.296848	0.798878
1.3	45.738	45.600	45.463	45.325	45.187	45.049	44.911	44.773	44.635	44.497	0.296846	0.798902
1.4	44.358	44.221	44.083	43.945	43.807	43.669	43.531	43.393	43.255	43.117	0.296844	0.798926
1.5	42.979	42.841	42.703	42.564	42.427	42.289	42.151	42.013	41.875	41.737	0.296842	0.798950
1.6	41.599	41.460	41.323	41.185	41.047	40.909	40.771	40.633	40.495	40.357	0.296840	0.798974
1.7	40.219	40.081	39.942	39.805	39.667	39.529	39.391	39.253	39.115	38.978	0.296838	0.798998
1.8	38.839	38.701	38.563	38.425	38.287	38.149	38.011	37.874	37.736	37.598	0.296836	0.799022
1.9	37.459	37.321	37.184	37.045	36.908	36.770	36.632	36.494	36.356	36.218	0.296834	0.799046
2692.0	37136.080	35.942	35.804	35.666	35.529	35.391	35.252	35.115	34.977	34.839	0.296832	0.799071
2.1	34.701	34.563	34.425	34.288	34.149	34.011	33.874	33.735	33.598	33.460	0.296829	0.799095
2.2	33.322	33.184	33.046	32.908	32.770	32.632	32.494	32.356	32.218	32.081	0.296827	0.799119
2.3	31.942	31.805	31.667	31.529	31.391	31.253	31.115	30.977	30.839	30.701	0.296825	0.799143
2.4	30.563	30.426	30.288	30.149	30.012	29.874	29.736	29.598	29.460	29.322	0.296823	0.799167
2.5	29.184	29.046	28.909	28.771	28.633	28.495	28.356	28.219	28.081	27.943	0.296821	0.799191
2.6	27.806	27.667	27.529	27.392	27.254	27.116	26.978	26.840	26.702	26.564	0.296819	0.799215
2.7	26.427	26.289	26.150	26.013	25.875	25.738	25.600	25.462	25.324	25.187	0.296817	0.799239
2.8	25.048	24.910	24.772	24.635	24.497	24.359	24.221	24.083	23.946	23.808	0.296815	0.799263
2.9	23.669	23.532	23.394	23.256	23.119	22.980	22.843	22.705	22.567	22.429	0.296813	0.799287
2693.0	37122.291	22.153	22.015	21.877	21.740	21.602	21.464	21.327	21.188	21.051	0.296811	0.799311
3.1	20.913	20.775	20.637	20.500	20.361	20.224	20.086	19.948	19.810	19.673	0.296809	0.799335
3.2	19.535	19.396	19.258	19.121	18.983	18.845	18.708	18.570	18.432	18.294	0.296807	0.799359
3.3	18.156	18.018	17.880	17.743	17.605	17.467	17.330	17.191	17.054	16.916	0.296804	0.799384
3.4	16.778	16.641	16.502	16.364	16.227	16.089	15.951	15.814	15.676	15.539	0.296802	0.799408
3.5	15.400	15.263	15.125	14.987	14.850	14.711	14.574	14.436	14.298	14.160	0.296800	0.799432
3.6	14.023	13.885	13.747	13.610	13.472	13.333	13.196	13.058	12.920	12.783	0.296798	0.799456
3.7	12.645	12.507	12.369	12.232	12.094	11.956	11.818	11.680	11.542	11.405	0.296796	0.799480
3.8	11.267	11.129	10.992	10.854	10.716	10.579	10.440	10.303	10.165	10.027	0.296794	0.799504
3.9	09.890	09.752	09.614	09.477	09.339	09.201	09.063	08.925	08.788	08.650	0.296792	0.799528
2694.0	37108.512	08.375	08.237	08.099	07.961	07.824	07.686	07.548	07.410	07.272	0.296790	0.799552
4.1	07.135	06.997	06.859	06.722	06.584	06.446	06.309	06.170	06.034	05.896	0.296788	0.799576
4.2	05.758	05.620	05.482	05.345	05.207	05.069	04.932	04.794	04.656	04.519	0.296786	0.799600
4.3	04.380	04.243	04.105	03.968	03.830	03.692	03.555	03.417	03.279	03.142	0.296784	0.799624
4.4	03.004	02.866	02.728	02.590	02.453	02.315	02.177	02.040	01.902	01.765	0.296782	0.799648
4.5	01.627	01.489	01.351	01.213	01.076	00.938	00.800	00.663	00.525	00.388	0.296780	0.799673
4.6	00.250	00.112	*99.974	*99.837	*99.699	*99.562	*99.424	*99.286	*99.148	*99.011	0.296778	0.799697
4.7	37098.873	98.735	98.597	98.460	98.322	98.185	98.047	97.909	97.771	97.634	0.296775	0.799721
4.8	97.497	97.359	97.221	97.083	96.945	96.808	96.670	96.533	96.396	96.258	0.296773	0.799745
4.9	96.120	95.983	95.845	95.708	95.570	95.432	95.294	95.156	95.019	94.881	0.296771	0.799769
2695.0	37094.744	94.606	94.469	94.331	94.193	94.056	93.917	93.780	93.643	93.505	0.296769	0.799793
5.1	93.368	93.230	93.092	92.955	92.817	92.679	92.542	92.404	92.266	92.129	0.296767	0.799817
5.2	91.991	91.854	91.716	91.579	91.441	91.303	91.166	91.028	90.890	90.752	0.296765	0.799841
5.3	90.615	90.477	90.340	90.202	90.064	89.927	89.789	89.651	89.514	89.376	0.296763	0.799865
5.4	89.239	89.102	88.964	88.826	88.689	88.551	88.414	88.275	88.138	88.000	0.296761	0.799889
5.5	87.863	87.726	87.588	87.450	87.313	87.175	87.038	86.900	86.762	86.625	0.296759	0.799913
5.6	86.487	86.350	86.212	86.075	85.937	85.800	85.663	85.525	85.387	85.250	0.296757	0.799938
5.7	85.112	84.974	84.836	84.699	84.562	84.424	84.287	84.149	84.011	83.874	0.296755	0.799962
5.8	83.736	83.598	83.461	83.323	83.186	83.048	82.911	82.773	82.636	82.499	0.296753	0.799986
5.9	82.361	82.223	82.085	81.948	81.811	81.673	81.535	81.397	81.260	81.123	0.296751	0.800010
2696.0	37080.985	80.848	80.710	80.572	80.435	80.297	80.160	80.022	79.885	79.748	0.296748	0.800034
6.1	79.610	79.473	79.334	79.197	79.060	78.922	78.785	78.647	78.510	78.373	0.296746	0.800058
6.2	78.235	78.097	77.959	77.822	77.685	77.547	77.410	77.272	77.134	76.997	0.296744	0.800082
6.3	76.859	76.722	76.584	76.447	76.310	76.172	76.035	75.897	75.760	75.623	0.296742	0.800106
6.4	75.485	75.348	75.210	75.072	74.936	74.798	74.660	74.522	74.385	74.248	0.296740	0.800130
6.5	74.110	73.973	73.835	73.697	73.561	73.423	73.285	73.147	73.010	72.873	0.296738	0.800154
6.6	72.735	72.598	72.460	72.323	72.186	72.048	71.910	71.773	71.635	71.498	0.296736	0.800178
6.7	71.360	71.223	71.085	70.948	70.811	70.673	70.536	70.398	70.260	70.123	0.296734	0.800203
6.8	69.986	69.848	69.711	69.573	69.436	69.299	69.161	69.023	68.886	68.749	0.296732	0.800227
6.9	68.611	68.474	68.336	68.199	68.062	67.924	67.787	67.649	67.512	67.374	0.296730	0.800251
2697.0	37067.236	67.100	66.962	66.824	66.687	66.550	66.413	66.275	66.138	66.000	0.296728	0.800275
7.1	65.863	65.726	65.588	65.451	65.313	65.176	65.039	64.901	64.764	64.626	0.296726	0.800299
7.2	64.489	64.351	64.213	64.077	63.939	63.801	63.665	63.527	63.389	63.252	0.296724	0.800323
7.3	63.115	62.977	62.840	62.702	62.565	62.428	62.290	62.153	62.016	61.878	0.296722	0.800347
7.4	61.741	61.604	61.466	61.328	61.191	61.054	60.916	60.779	60.642	60.504	0.296720	0.800371
7.5	60.367	60.229	60.092	59.954	59.817	59.680	59.542	59.405	59.268	59.130	0.296717	0.800395
7.6	58.993	58.855	58.718	58.581	58.443	58.306	58.169	58.031	57.894	57.757	0.296715	0.800419
7.7	57.619	57.482	57.344	57.207	57.069	56.932	56.795	56.658	56.521	56.383	0.296713	0.800443
7.8	56.246	56.108	55.972	55.834	55.697	55.560	55.422	55.284	55.147	55.010	0.296711	0.800468
7.9	54.873	54.735	54.598	54.460	54.324	54.186	54.048	53.911	53.774	53.636	0.296709	0.800492
2698.0	37053.499	53.362	53.225	53.087	52.950	52.812	52.675	52.538	52.400	52.263	0.296707	0.800516
8.1	52.126	51.988	51.851	51.714	51.577	51.439	51.302	51.165	51.027	50.890	0.296705	0.800540
8.2	50.752	50.615	50.478	50								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2700.0	37026.054	25.917	25.779	25.642	25.505	25.368	25.231	25.094	24.957	24.819	0.296666	0.800998
0.1	24.683	24.545	24.408	24.271	24.134	23.997	23.860	23.723	23.585	23.449	0.296664	0.801022
0.2	23.312	23.174	23.037	22.900	22.763	22.625	22.489	22.352	22.214	22.078	0.296662	0.801046
0.3	21.940	21.803	21.666	21.529	21.392	21.255	21.118	20.980	20.844	20.707	0.296660	0.801070
0.4	20.569	20.433	20.295	20.158	20.021	19.884	19.747	19.609	19.473	19.335	0.296658	0.801094
0.5	19.198	19.062	18.924	18.787	18.650	18.513	18.375	18.239	18.102	17.964	0.296656	0.801118
0.6	17.828	17.690	17.554	17.417	17.279	17.142	17.005	16.869	16.731	16.595	0.296654	0.801142
0.7	16.458	16.320	16.183	16.046	15.909	15.772	15.635	15.498	15.361	15.224	0.296651	0.801167
0.8	15.087	14.950	14.813	14.676	14.539	14.402	14.265	14.127	13.991	13.854	0.296649	0.801191
0.9	13.716	13.580	13.442	13.305	13.168	13.031	12.894	12.757	12.620	12.483	0.296647	0.801215
2701.0	37012.346	12.209	12.072	11.935	11.798	11.661	11.524	11.387	11.250	11.112	0.296645	0.801239
1.1	10.976	10.839	10.702	10.565	10.428	10.291	10.154	10.017	09.879	09.743	0.296643	0.801263
1.2	09.605	09.468	09.332	09.195	09.058	08.920	08.784	08.646	08.509	08.373	0.296641	0.801287
1.3	08.235	08.098	07.961	07.825	07.687	07.551	07.414	07.276	07.140	07.002	0.296639	0.801311
1.4	06.866	06.729	06.592	06.455	06.318	06.181	06.044	05.907	05.771	05.633	0.296637	0.801335
1.5	05.496	05.359	05.222	05.085	04.948	04.811	04.674	04.538	04.400	04.263	0.296635	0.801359
1.6	04.127	03.990	03.852	03.715	03.579	03.441	03.305	03.168	03.031	02.894	0.296633	0.801384
1.7	02.757	02.620	02.483	02.346	02.209	02.072	01.935	01.798	01.661	01.524	0.296631	0.801408
1.8	01.387	01.250	01.114	00.976	00.839	00.703	00.565	00.429	00.292	00.155	0.296629	0.801432
1.9	00.018	*99.881	*99.744	*99.607	*99.470	*99.333	*99.196	*98.059	*98.922	*98.785	0.296627	0.801456
2702.0	36998.648	98.512	98.375	98.238	98.101	97.964	97.827	97.690	97.553	97.416	0.296625	0.801480
2.1	97.279	97.143	97.006	96.869	96.732	96.595	96.458	96.321	96.184	96.047	0.296623	0.801504
2.2	95.911	95.773	95.637	95.500	95.363	95.226	95.089	94.952	94.815	94.678	0.296621	0.801528
2.3	94.542	94.404	94.268	94.131	93.994	93.857	93.720	93.583	93.446	93.310	0.296619	0.801552
2.4	93.172	93.036	92.899	92.762	92.625	92.488	92.352	92.214	92.077	91.940	0.296617	0.801576
2.5	91.803	91.667	91.530	91.393	91.256	91.120	90.982	90.846	90.708	90.572	0.296614	0.801601
2.6	90.435	90.298	90.161	90.024	89.888	89.750	89.614	89.477	89.340	89.203	0.296612	0.801625
2.7	89.066	88.929	88.792	88.656	88.519	88.382	88.246	88.108	87.972	87.834	0.296610	0.801649
2.8	87.698	87.561	87.424	87.287	87.150	87.014	86.877	86.740	86.604	86.467	0.296608	0.801673
2.9	86.330	86.193	86.056	85.919	85.783	85.646	85.509	85.372	85.235	85.099	0.296606	0.801697
2703.0	36984.961	84.825	84.688	84.551	84.414	84.277	84.140	84.004	83.867	83.730	0.296604	0.801721
3.1	83.594	83.457	83.320	83.183	83.046	82.909	82.772	82.636	82.499	82.362	0.296602	0.801745
3.2	82.225	82.088	81.952	81.814	81.678	81.541	81.404	81.268	81.130	80.994	0.296600	0.801769
3.3	80.857	80.720	80.584	80.447	80.310	80.173	80.036	79.899	79.763	79.626	0.296598	0.801793
3.4	79.489	79.353	79.216	79.079	78.942	78.805	78.668	78.531	78.395	78.258	0.296596	0.801818
3.5	78.121	77.985	77.848	77.711	77.574	77.437	77.300	77.165	77.027	76.891	0.296594	0.801842
3.6	76.754	76.617	76.480	76.344	76.207	76.070	75.934	75.797	75.660	75.523	0.296592	0.801866
3.7	75.387	75.250	75.113	74.977	74.839	74.703	74.566	74.429	74.292	74.156	0.296590	0.801890
3.8	74.019	73.882	73.746	73.609	73.472	73.335	73.199	73.062	72.925	72.788	0.296588	0.801914
3.9	72.651	72.515	72.378	72.241	72.105	71.968	71.831	71.694	71.558	71.421	0.296586	0.801938
2704.0	36971.284	71.147	71.011	70.874	70.737	70.601	70.464	70.328	70.190	70.053	0.296584	0.801962
4.1	69.917	69.780	69.644	69.507	69.370	69.233	69.097	68.960	68.823	68.687	0.296582	0.801986
4.2	68.550	68.413	68.276	68.140	68.003	67.866	67.730	67.593	67.456	67.320	0.296580	0.802011
4.3	67.184	67.047	66.910	66.773	66.636	66.500	66.363	66.227	66.090	65.953	0.296578	0.802035
4.4	65.816	65.680	65.543	65.406	65.270	65.133	64.996	64.859	64.723	64.586	0.296576	0.802059
4.5	64.450	64.313	64.176	64.039	63.903	63.766	63.629	63.493	63.356	63.219	0.296574	0.802083
4.6	63.083	62.946	62.810	62.673	62.536	62.399	62.263	62.126	61.990	61.853	0.296571	0.802107
4.7	61.716	61.580	61.443	61.307	61.169	61.033	60.896	60.760	60.623	60.486	0.296569	0.802131
4.8	60.350	60.213	60.077	59.940	59.803	59.667	59.530	59.393	59.257	59.120	0.296567	0.802155
4.9	58.983	58.847	58.710	58.574	58.437	58.300	58.164	58.027	57.890	57.753	0.296565	0.802179
2705.0	36957.617	57.480	57.344	57.208	57.071	56.935	56.798	56.662	56.524	56.388	0.296563	0.802203
5.1	56.251	56.115	55.978	55.842	55.705	55.568	55.432	55.295	55.158	55.022	0.296561	0.802228
5.2	54.885	54.749	54.612	54.476	54.339	54.202	54.066	53.929	53.792	53.656	0.296559	0.802252
5.3	53.519	53.382	53.246	53.109	52.973	52.836	52.700	52.563	52.427	52.290	0.296557	0.802276
5.4	52.153	52.017	51.880	51.744	51.607	51.471	51.334	51.197	51.061	50.924	0.296555	0.802300
5.5	50.787	50.651	50.514	50.377	50.241	50.104	49.968	49.832	49.695	49.559	0.296553	0.802324
5.6	49.422	49.285	49.148	49.012	48.875	48.739	48.603	48.466	48.329	48.193	0.296551	0.802348
5.7	48.056	47.919	47.783	47.646	47.510	47.373	47.237	47.101	46.964	46.828	0.296549	0.802372
5.8	46.691	46.555	46.418	46.281	46.145	46.008	45.872	45.735	45.599	45.462	0.296547	0.802396
5.9	45.326	45.189	45.053	44.917	44.780	44.643	44.506	44.370	44.233	44.097	0.296545	0.802421
2706.0	36943.960	43.824	43.687	43.551	43.414	43.278	43.141	43.005	42.868	42.731	0.296543	0.802445
6.1	42.595	42.459	42.322	42.186	42.049	41.913	41.776	41.640	41.503	41.367	0.296541	0.802469
6.2	41.230	41.094	40.957	40.821	40.684	40.547	40.411	40.274	40.138	40.002	0.296539	0.802493
6.3	39.865	39.729	39.592	39.456	39.319	39.183	39.046	38.910	38.773	38.637	0.296537	0.802517
6.4	38.500	38.364	38.228	38.091	37.955	37.818	37.681	37.544	37.408	37.272	0.296535	0.802541
6.5	37.136	37.000	36.863	36.727	36.590	36.454	36.317	36.181	36.044	35.907	0.296533	0.802565
6.6	35.771	35.635	35.498	35.362	35.226	35.089	34.953	34.816	34.680	34.543	0.296531	0.802589
6.7	34.407	34.270	34.133	33.998	33.861	33.724	33.588	33.452	33.315	33.179	0.296529	0.802614
6.8	33.042	32.905	32.770	32.633	32.496	32.360	32.224	32.087	31.951	31.814	0.296526	0.802638
6.9	31.677	31.542	31.405	31.268	31.132	30.996	30.859	30.723	30.586	30.450	0.296524	0.802662
2707.0	36930.313	30.177	30.041	29.904	29.768	29.631	29.495	29.359	29.222	29.086	0.296522	0.802686
7.1	28.949	28.812	28.676	28.540	28.404	28.267	28.131	27.995	27.858	27.722	0.296520	0.802710
7.2	27.585	27.449	27.313	27.177	27.040	26.903	26.767	26.631	26.494	26.358	0.296518	0.802734
7.3	26.222	26.085	25.949	25.812	25.676	25.540	25.403	25.267	25.131	24.994	0.296516	0.802758
7.4	24.858	24.722	24.585	24.449	24.312	24.176	24.039	23.903	23.767	23.630	0.296514	0.802783
7.5	23.494	23.358	23.221	23.085	22.949	22.812	22.675	22.540	22.403	22.267	0.296512	0.802807
7.6	22.130	21.994	21.857	21.722	21.585	21.448	21.312	21.176	21.039	20.903	0.296510	0.802831
7.7	20.767	20.630	20.494	20.358	20.221	20.084	19.949	19.812	19.676	19.540	0.296508	0.802855
7.8	19.403	19.267	19.131	18.994	18.858	18.722	18.585	18.449	18.312	18.176	0.296506	0.802879
7.9	18.040	17.904	17.767	17.631	17.495	17.359	17.222	17.086	16.950	16.813	0.296504	0.802903
2708.0	36916.677	16.541	16.404	16.268	16.132	15.996	15.859	15.723	15.586	15.450	0.296502	0.802927
8.1	15.314	15.177	15.041	14.905	14.769	14.632	14.496	14.360	14.224	14		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2710.0	36889.434	89.297	89.161	89.025	88.889	88.753	88.617	88.480	88.345	88.208	0.296461	0.803410
0.1	88.072	87.937	87.800	87.664	87.528	87.392	87.256	87.120	86.984	86.848	0.296459	0.803434
0.2	86.712	86.576	86.439	86.304	86.167	86.031	85.895	85.759	85.623	85.487	0.296457	0.803458
0.3	85.351	85.214	85.079	84.942	84.806	84.670	84.534	84.398	84.262	84.126	0.296455	0.803482
0.4	83.990	83.854	83.718	83.582	83.446	83.310	83.173	83.037	82.901	82.765	0.296453	0.803507
0.5	82.629	82.493	82.357	82.221	82.085	81.949	81.812	81.676	81.541	81.404	0.296451	0.803531
0.6	81.269	81.132	80.996	80.860	80.724	80.588	80.452	80.316	80.180	80.044	0.296449	0.803555
0.7	79.908	79.771	79.635	79.500	79.364	79.228	79.092	78.955	78.819	78.683	0.296447	0.803579
0.8	78.547	78.411	78.275	78.139	78.003	77.867	77.731	77.595	77.460	77.324	0.296445	0.803603
0.9	77.187	77.051	76.916	76.779	76.644	76.507	76.371	76.235	76.100	75.963	0.296443	0.803627
2711.0	36875.827	75.691	75.555	75.419	75.283	75.147	75.011	74.875	74.739	74.603	0.296441	0.803651
1.1	74.467	74.331	74.195	74.059	73.923	73.787	73.651	73.515	73.379	73.243	0.296439	0.803676
1.2	73.107	72.971	72.834	72.699	72.563	72.427	72.291	72.155	72.019	71.883	0.296437	0.803700
1.3	71.747	71.611	71.475	71.339	71.203	71.067	70.931	70.795	70.659	70.523	0.296435	0.803724
1.4	70.387	70.251	70.115	69.979	69.843	69.707	69.571	69.435	69.299	69.163	0.296433	0.803748
1.5	69.027	68.892	68.755	68.619	68.483	68.347	68.211	68.076	67.939	67.804	0.296431	0.803772
1.6	67.668	67.532	67.396	67.261	67.125	66.988	66.853	66.716	66.580	66.445	0.296429	0.803796
1.7	66.309	66.172	66.037	65.901	65.765	65.629	65.493	65.357	65.221	65.085	0.296427	0.803820
1.8	64.949	64.813	64.677	64.542	64.405	64.270	64.134	63.997	63.862	63.726	0.296425	0.803845
1.9	63.589	63.454	63.318	63.182	63.046	62.910	62.774	62.638	62.502	62.366	0.296423	0.803869
2712.0	36862.230	62.095	61.958	61.823	61.687	61.551	61.415	61.279	61.143	61.007	0.296421	0.803893
2.1	60.871	60.735	60.599	60.464	60.328	60.192	60.056	59.920	59.784	59.648	0.296419	0.803917
2.2	59.512	59.376	59.240	59.104	58.969	58.833	58.697	58.561	58.425	58.289	0.296417	0.803941
2.3	58.153	58.017	57.881	57.746	57.609	57.475	57.338	57.203	57.067	56.931	0.296415	0.803965
2.4	56.795	56.659	56.523	56.387	56.251	56.116	55.979	55.844	55.708	55.572	0.296413	0.803989
2.5	55.436	55.300	55.164	55.028	54.893	54.757	54.621	54.485	54.349	54.213	0.296411	0.804014
2.6	54.078	53.942	53.805	53.670	53.534	53.398	53.262	53.126	52.991	52.855	0.296409	0.804038
2.7	52.719	52.583	52.447	52.311	52.175	52.040	51.904	51.768	51.632	51.497	0.296407	0.804062
2.8	51.360	51.225	51.089	50.953	50.817	50.681	50.545	50.409	50.274	50.138	0.296404	0.804086
2.9	50.002	49.867	49.730	49.594	49.458	49.323	49.187	49.051	48.916	48.780	0.296402	0.804110
2713.0	36848.244	48.508	48.372	48.236	48.101	47.964	47.829	47.693	47.557	47.422	0.296400	0.804134
3.1	47.286	47.150	47.014	46.879	46.743	46.607	46.472	46.335	46.199	46.064	0.296398	0.804159
3.2	45.928	45.792	45.656	45.521	45.385	45.249	45.113	44.977	44.841	44.706	0.296396	0.804183
3.3	44.570	44.434	44.299	44.163	44.027	43.892	43.755	43.619	43.484	43.348	0.296394	0.804207
3.4	43.212	43.077	42.940	42.805	42.669	42.534	42.397	42.262	42.126	41.990	0.296392	0.804231
3.5	41.854	41.719	41.583	41.447	41.312	41.176	41.040	40.904	40.768	40.632	0.296390	0.804255
3.6	40.497	40.361	40.225	40.090	39.954	39.818	39.683	39.547	39.410	39.275	0.296388	0.804279
3.7	39.139	39.003	38.867	38.732	38.596	38.460	38.325	38.189	38.053	37.917	0.296386	0.804303
3.8	37.782	37.646	37.511	37.375	37.239	37.104	36.968	36.832	36.697	36.561	0.296384	0.804328
3.9	36.425	36.290	36.153	36.018	35.883	35.746	35.610	35.475	35.339	35.203	0.296382	0.804352
2714.0	36835.067	34.932	34.796	34.660	34.525	34.389	34.253	34.118	33.982	33.846	0.296380	0.804376
4.1	33.710	33.575	33.439	33.303	33.167	33.032	32.896	32.760	32.625	32.489	0.296378	0.804400
4.2	32.354	32.218	32.082	31.946	31.811	31.674	31.539	31.403	31.268	31.132	0.296376	0.804424
4.3	30.997	30.861	30.725	30.589	30.453	30.318	30.182	30.046	29.911	29.775	0.296374	0.804448
4.4	29.640	29.504	29.368	29.232	29.097	28.961	28.825	28.689	28.554	28.418	0.296372	0.804473
4.5	28.283	28.147	28.011	27.875	27.740	27.604	27.469	27.333	27.198	27.062	0.296370	0.804497
4.6	26.927	26.791	26.655	26.520	26.384	26.249	26.113	25.977	25.841	25.706	0.296368	0.804521
4.7	25.570	25.434	25.298	25.163	25.027	24.892	24.756	24.621	24.484	24.349	0.296366	0.804545
4.8	24.213	24.078	23.942	23.807	23.671	23.536	23.400	23.264	23.128	22.993	0.296364	0.804569
4.9	22.857	22.722	22.586	22.450	22.315	22.179	22.043	21.908	21.772	21.636	0.296362	0.804593
2715.0	36821.500	21.365	21.229	21.094	20.958	20.823	20.687	20.552	20.416	20.280	0.296360	0.804617
5.1	20.145	20.009	19.874	19.738	19.603	19.467	19.332	19.196	19.060	18.924	0.296358	0.804642
5.2	18.789	18.653	18.517	18.382	18.246	18.110	17.975	17.839	17.704	17.568	0.296356	0.804666
5.3	17.433	17.298	17.162	17.026	16.891	16.755	16.620	16.484	16.349	16.213	0.296354	0.804690
5.4	16.077	15.942	15.806	15.670	15.535	15.399	15.264	15.128	14.993	14.857	0.296352	0.804714
5.5	14.722	14.586	14.451	14.314	14.179	14.043	13.908	13.772	13.637	13.501	0.296350	0.804738
5.6	13.366	13.230	13.095	12.959	12.824	12.688	12.553	12.417	12.281	12.146	0.296348	0.804762
5.7	12.010	11.875	11.739	11.604	11.468	11.332	11.197	11.062	10.926	10.791	0.296346	0.804787
5.8	10.655	10.519	10.384	10.249	10.112	9.977	9.841	9.706	9.571	9.435	0.296344	0.804811
5.9	09.299	09.164	09.028	08.893	08.758	08.622	08.486	08.351	08.215	08.080	0.296342	0.804835
2716.0	36807.944	07.809	07.673	07.538	07.403	07.267	07.131	06.997	06.860	06.725	0.296340	0.804859
6.1	06.589	06.454	06.318	06.183	06.047	05.912	05.777	05.641	05.505	05.370	0.296338	0.804883
6.2	05.234	05.099	04.963	04.828	04.692	04.557	04.422	04.286	04.150	04.015	0.296336	0.804907
6.3	03.879	03.744	03.608	03.473	03.337	03.202	03.067	02.931	02.796	02.660	0.296334	0.804932
6.4	02.524	02.389	02.253	02.118	01.983	01.847	01.712	01.576	01.441	01.305	0.296332	0.804956
6.5	01.169	01.034	00.899	00.763	00.628	00.493	00.357	00.222	00.086	*99.951	0.296330	0.804980
6.6	36799.815	99.680	99.544	99.409	99.273	99.138	99.002	98.867	98.731	98.596	0.296328	0.805004
6.7	98.460	98.325	98.189	98.054	97.918	97.783	97.648	97.513	97.377	97.242	0.296326	0.805028
6.8	97.107	96.971	96.836	96.701	96.564	96.430	96.294	96.158	96.023	95.888	0.296324	0.805052
6.9	95.752	95.617	95.481	95.346	95.210	95.075	94.939	94.804	94.669	94.533	0.296322	0.805076
2717.0	36794.398	94.263	94.127	93.992	93.856	93.721	93.585	93.450	93.314	93.179	0.296320	0.805101
7.1	93.044	92.909	92.773	92.638	92.502	92.367	92.231	92.096	91.960	91.825	0.296318	0.805125
7.2	91.690	91.554	91.419	91.284	91.148	91.012	90.877	90.742	90.606	90.471	0.296316	0.805149
7.3	90.336	90.200	90.065	89.930	89.794	89.659	89.523	89.388	89.253	89.117	0.296314	0.805173
7.4	88.982	88.847	88.711	88.576	88.441	88.305	88.169	88.034	87.899	87.763	0.296312	0.805197
7.5	87.628	87.493	87.358	87.222	87.087	86.952	86.816	86.681	86.546	86.410	0.296310	0.805221
7.6	86.275	86.140	86.004	85.869	85.733	85.598	85.463	85.328	85.192	85.057	0.296308	0.805246
7.7	84.921	84.786	84.650	84.515	84.380	84.245	84.109	83.974	83.838	83.704	0.296306	0.805270
7.8	83.568	83.432	83.297	83.162	83.026	82.892	82.756	82.621	82.485	82.350	0.296304	0.805294
7.9	82.214	82.079	81.944	81.809	81.673	81.538	81.402	81.267	81.132	80.997	0.296302	0.805318
2718.0	36780.861	80.726	80.590	80.455	80.320	80.185	80.049	79.914	79.779	79.644	0.296300	0.805342
8.1	79.508	79.373	79.237	79.102	78.967	78.832	78.696	78.561	78.426	78.2		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2720.0	36753.818	53.683	53.548	53.413	53.278	53.143	53.007	52.872	52.737	52.602	0.296259	0.805826
0.1	52.467	52.332	52.197	52.062	51.927	51.792	51.656	51.521	51.386	51.251	0.296257	0.805850
0.2	51.116	50.980	50.846	50.710	50.576	50.440	50.306	50.170	50.035	49.900	0.296255	0.805874
0.3	49.765	49.629	49.495	49.360	49.225	49.090	48.955	48.819	48.684	48.549	0.296253	0.805898
0.4	48.414	48.279	48.144	48.009	47.874	47.739	47.604	47.468	47.333	47.199	0.296251	0.805922
0.5	47.063	46.929	46.793	46.658	46.523	46.388	46.253	46.118	45.983	45.848	0.296249	0.805947
0.6	45.713	45.578	45.442	45.308	45.173	45.038	44.903	44.768	44.632	44.498	0.296247	0.805971
0.7	44.363	44.227	44.092	43.957	43.822	43.687	43.552	43.417	43.282	43.147	0.296245	0.805995
0.8	43.012	42.877	42.742	42.606	42.472	42.337	42.202	42.066	41.932	41.797	0.296243	0.806019
0.9	41.662	41.527	41.391	41.256	41.122	40.986	40.851	40.716	40.582	40.446	0.296241	0.806043
2721.0	36740.311	40.176	40.041	39.906	39.771	39.636	39.501	39.366	39.231	39.096	0.296239	0.806067
1.1	38.961	38.826	38.691	38.556	38.421	38.286	38.151	38.016	37.881	37.746	0.296237	0.806092
1.2	37.611	37.476	37.341	37.207	37.071	36.937	36.801	36.666	36.531	36.396	0.296235	0.806116
1.3	36.261	36.126	35.992	35.856	35.722	35.587	35.452	35.316	35.182	35.046	0.296233	0.806140
1.4	34.912	34.777	34.642	34.506	34.372	34.237	34.102	33.966	33.832	33.697	0.296231	0.806164
1.5	33.562	33.427	33.292	33.157	33.022	32.887	32.752	32.617	32.482	32.347	0.296229	0.806188
1.6	32.212	32.077	31.942	31.807	31.672	31.537	31.403	31.267	31.132	30.998	0.296227	0.806213
1.7	30.862	30.728	30.592	30.458	30.323	30.187	30.053	29.918	29.783	29.648	0.296225	0.806237
1.8	29.513	29.378	29.243	29.108	28.973	28.838	28.704	28.568	28.434	28.298	0.296223	0.806261
1.9	28.163	28.029	27.894	27.759	27.624	27.489	27.354	27.219	27.085	26.950	0.296221	0.806285
2722.0	36726.815	26.680	26.545	26.410	26.275	26.140	26.005	25.871	25.735	25.601	0.296219	0.806309
2.1	25.466	25.331	25.195	25.061	24.926	24.791	24.656	24.521	24.386	24.251	0.296217	0.806333
2.2	24.117	23.981	23.846	23.711	23.577	23.442	23.307	23.172	23.037	22.902	0.296215	0.806358
2.3	22.768	22.632	22.498	22.363	22.228	22.093	21.958	21.823	21.688	21.554	0.296213	0.806382
2.4	21.418	21.284	21.149	21.014	20.879	20.744	20.609	20.474	20.339	20.205	0.296211	0.806406
2.5	20.070	19.935	19.800	19.665	19.530	19.395	19.260	19.125	18.991	18.856	0.296209	0.806430
2.6	18.721	18.586	18.451	18.317	18.181	18.046	17.912	17.777	17.642	17.507	0.296207	0.806454
2.7	17.373	17.238	17.103	16.968	16.833	16.699	16.564	16.429	16.294	16.159	0.296205	0.806478
2.8	16.024	15.889	15.755	15.620	15.485	15.351	15.215	15.081	14.946	14.811	0.296203	0.806503
2.9	14.676	14.542	14.406	14.271	14.137	14.002	13.867	13.732	13.597	13.462	0.296201	0.806527
2723.0	36713.327	13.193	13.058	12.923	12.789	12.654	12.519	12.384	12.249	12.114	0.296199	0.806551
3.1	11.979	11.845	11.709	11.575	11.440	11.305	11.171	11.036	10.901	10.766	0.296197	0.806575
3.2	10.631	10.497	10.361	10.227	10.092	9.957	9.823	9.688	9.553	9.418	0.296195	0.806599
3.3	09.283	09.148	09.014	08.879	08.744	08.609	08.475	08.340	08.205	08.070	0.296193	0.806624
3.4	07.935	07.801	07.666	07.531	07.396	07.262	07.127	06.992	06.858	06.723	0.296191	0.806648
3.5	06.588	06.454	06.319	06.184	06.049	05.914	05.779	05.645	05.510	05.375	0.296189	0.806672
3.6	05.241	05.106	04.971	04.836	04.701	04.566	04.432	04.297	04.162	04.028	0.296187	0.806696
3.7	03.893	03.758	03.623	03.488	03.354	03.219	03.084	02.949	02.814	02.680	0.296185	0.806720
3.8	02.545	02.411	02.276	02.141	02.006	01.872	01.737	01.602	01.467	01.333	0.296183	0.806745
3.9	01.198	01.063	00.929	00.794	00.659	00.524	00.389	00.254	00.120	*99.985	0.296181	0.806769
2724.0	36699.851	99.716	99.581	99.446	99.312	99.177	99.042	98.908	98.772	98.638	0.296179	0.806793
4.1	98.503	98.369	98.234	98.100	97.965	97.830	97.695	97.560	97.425	97.291	0.296177	0.806817
4.2	97.156	97.021	96.887	96.752	96.618	96.483	96.349	96.214	96.079	95.944	0.296175	0.806841
4.3	95.810	95.675	95.541	95.406	95.271	95.136	95.001	94.867	94.732	94.597	0.296173	0.806865
4.4	94.462	94.328	94.193	94.059	93.924	93.790	93.655	93.520	93.386	93.250	0.296172	0.806890
4.5	93.116	92.981	92.846	92.711	92.577	92.442	92.308	92.173	92.039	91.903	0.296170	0.806914
4.6	91.769	91.634	91.500	91.365	91.230	91.096	90.961	90.827	90.692	90.558	0.296168	0.806938
4.7	90.422	90.288	90.153	90.019	89.884	89.749	89.615	89.480	89.345	89.211	0.296166	0.806962
4.8	89.076	88.941	88.807	88.672	88.537	88.403	88.268	88.133	87.999	87.864	0.296164	0.806986
4.9	87.729	87.595	87.460	87.326	87.191	87.057	86.922	86.788	86.653	86.519	0.296162	0.807011
2725.0	36686.384	86.250	86.115	85.980	85.845	85.710	85.576	85.441	85.307	85.172	0.296160	0.807035
5.1	85.038	84.903	84.768	84.634	84.499	84.364	84.230	84.095	83.960	83.826	0.296158	0.807059
5.2	83.691	83.557	83.422	83.288	83.153	83.018	82.884	82.749	82.614	82.480	0.296156	0.807083
5.3	82.345	82.210	82.076	81.942	81.807	81.672	81.538	81.403	81.269	81.134	0.296154	0.807107
5.4	81.000	80.865	80.730	80.596	80.461	80.326	80.191	80.057	79.923	79.788	0.296152	0.807132
5.5	79.653	79.519	79.384	79.250	79.116	78.980	78.846	78.711	78.577	78.442	0.296150	0.807156
5.6	78.308	78.173	78.039	77.904	77.770	77.635	77.500	77.366	77.231	77.097	0.296148	0.807180
5.7	76.962	76.828	76.693	76.559	76.424	76.290	76.156	76.021	75.886	75.751	0.296146	0.807204
5.8	75.617	75.482	75.348	75.213	75.079	74.945	74.810	74.675	74.541	74.406	0.296144	0.807228
5.9	74.271	74.137	74.002	73.868	73.734	73.599	73.464	73.330	73.196	73.061	0.296142	0.807252
2726.0	36672.926	72.792	72.657	72.522	72.388	72.254	72.119	71.985	71.850	71.716	0.296140	0.807277
6.1	71.581	71.446	71.312	71.178	71.043	70.908	70.774	70.640	70.505	70.371	0.296138	0.807301
6.2	70.236	70.101	69.967	69.833	69.698	69.563	69.429	69.294	69.160	69.026	0.296136	0.807325
6.3	68.891	68.756	68.622	68.487	68.353	68.219	68.084	67.949	67.815	67.681	0.296134	0.807349
6.4	67.546	67.412	67.277	67.142	67.008	66.874	66.739	66.605	66.471	66.336	0.296132	0.807373
6.5	66.202	66.067	65.933	65.798	65.664	65.529	65.395	65.260	65.125	64.991	0.296130	0.807398
6.6	64.857	64.723	64.588	64.454	64.319	64.184	64.050	63.916	63.781	63.647	0.296128	0.807422
6.7	63.512	63.378	63.243	63.109	62.975	62.840	62.706	62.571	62.436	62.302	0.296126	0.807446
6.8	62.167	62.033	61.899	61.764	61.630	61.496	61.361	61.226	61.092	60.958	0.296124	0.807470
6.9	60.823	60.689	60.554	60.420	60.286	60.151	60.016	59.882	59.748	59.613	0.296122	0.807494
2727.0	36659.479	59.344	59.210	59.075	58.941	58.807	58.672	58.538	58.403	58.269	0.296120	0.807519
7.1	58.135	58.000	57.866	57.731	57.597	57.462	57.329	57.193	57.059	56.925	0.296118	0.807543
7.2	56.791	56.656	56.522	56.388	56.253	56.119	55.984	55.850	55.716	55.582	0.296116	0.807567
7.3	55.447	55.312	55.178	55.043	54.909	54.775	54.641	54.506	54.372	54.237	0.296114	0.807591
7.4	54.103	53.968	53.834	53.700	53.565	53.431	53.296	53.162	53.028	52.894	0.296112	0.807615
7.5	52.759	52.625	52.490	52.355	52.222	52.087	51.953	51.818	51.684	51.550	0.296110	0.807640
7.6	51.416	51.281	51.146	51.012	50.878	50.743	50.609	50.475	50.340	50.206	0.296108	0.807664
7.7	50.072	49.937	49.802	49.668	49.534	49.399	49.266	49.131	48.997	48.862	0.296106	0.807688
7.8	48.728	48.594	48.459	48.325	48.190	48.056	47.922	47.788	47.653	47.519	0.296104	0.807712
7.9	47.385	47.250	47.116	46.981	46.847	46.713	46.579	46.444	46.311	46.176	0.296102	0.807736
2728.0	36646.042	45.907	45.773	45.639	45.504	45.370	45.235	45.102	44.967	44.833	0.296100	0.807761
8.1	44.699	44.564	44.430	44.296	44.161	44.027	43.893	43.758	43.624	43.490</		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	(n-1) X1000	$\lambda(n-1)$
2730.0	36619.195	19.062	18.928	18.793	18.660	18.525	18.391	18.257	18.123	17.988	0.296060	0.808245
0.1	17.854	17.720	17.586	17.452	17.318	17.184	17.050	16.916	16.782	16.647	0.296058	0.808269
0.2	16.513	16.379	16.245	16.111	15.977	15.843	15.709	15.575	15.441	15.307	0.296056	0.808293
0.3	15.173	15.039	14.905	14.770	14.636	14.502	14.368	14.234	14.100	13.966	0.296054	0.808317
0.4	13.832	13.698	13.564	13.429	13.295	13.161	13.027	12.893	12.759	12.625	0.296052	0.808342
0.5	12.491	12.357	12.223	12.088	11.955	11.820	11.686	11.552	11.418	11.284	0.296050	0.808366
0.6	11.150	11.016	10.882	10.748	10.614	10.479	10.346	10.211	10.077	09.943	0.296048	0.808390
0.7	09.810	09.675	09.541	09.407	09.273	09.139	09.005	08.871	08.736	08.603	0.296046	0.808414
0.8	08.469	08.334	08.201	08.066	07.932	07.798	07.664	07.530	07.396	07.262	0.296045	0.808438
0.9	07.128	06.994	06.860	06.726	06.592	06.458	06.324	06.190	06.056	05.922	0.296043	0.808463
2731.0	36605.788	05.654	05.520	05.386	05.252	05.118	04.984	04.850	04.716	04.582	0.296041	0.808487
1.1	04.448	04.314	04.180	04.046	03.912	03.778	03.644	03.510	03.376	03.242	0.296039	0.808511
1.2	03.107	02.974	02.839	02.706	02.572	02.437	02.304	02.169	02.036	01.901	0.296037	0.808535
1.3	01.768	01.633	01.500	01.365	01.231	01.098	00.963	00.830	00.696	00.562	0.296035	0.808559
1.4	00.427	00.293	00.160	00.025	*99.892	*99.758	*99.624	*99.489	*99.356	*99.222	0.296033	0.808584
1.5	36599.087	98.954	98.819	98.686	98.552	98.417	98.284	98.150	98.016	97.882	0.296031	0.808608
1.6	97.748	97.614	97.479	97.346	97.212	97.078	96.944	96.810	96.676	96.542	0.296029	0.808632
1.7	96.408	96.274	96.140	96.007	95.873	95.738	95.604	95.471	95.336	95.203	0.296027	0.808656
1.8	95.069	94.935	94.801	94.667	94.533	94.399	94.265	94.131	93.998	93.863	0.296025	0.808680
1.9	93.729	93.596	93.461	93.328	93.193	93.060	92.925	92.792	92.658	92.524	0.296023	0.808705
2732.0	36592.390	92.256	92.122	91.988	91.854	91.720	91.586	91.452	91.318	91.184	0.296021	0.808729
2.1	91.051	90.917	90.783	90.649	90.515	90.380	90.247	90.113	89.979	89.845	0.296019	0.808753
2.2	89.711	89.577	89.443	89.310	89.176	89.042	88.908	88.774	88.640	88.506	0.296017	0.808777
2.3	88.372	88.238	88.104	87.971	87.836	87.703	87.568	87.435	87.301	87.167	0.296015	0.808802
2.4	87.033	86.899	86.765	86.631	86.498	86.364	86.229	86.095	85.963	85.828	0.296013	0.808826
2.5	85.694	85.561	85.427	85.293	85.159	85.025	84.891	84.758	84.624	84.490	0.296011	0.808850
2.6	84.356	84.222	84.088	83.954	83.820	83.687	83.553	83.419	83.285	83.151	0.296009	0.808874
2.7	83.017	82.883	82.749	82.615	82.481	82.348	82.214	82.080	81.946	81.812	0.296007	0.808898
2.8	81.678	81.544	81.411	81.277	81.143	81.009	80.875	80.741	80.608	80.474	0.296005	0.808923
2.9	80.340	80.206	80.072	79.938	79.805	79.670	79.537	79.403	79.269	79.135	0.296003	0.808947
2733.0	36579.001	78.867	78.733	78.600	78.466	78.332	78.198	78.064	77.931	77.797	0.296001	0.808971
3.1	77.663	77.529	77.395	77.262	77.127	76.994	76.860	76.726	76.592	76.459	0.295999	0.808995
3.2	76.325	76.190	76.057	75.923	75.790	75.656	75.522	75.388	75.254	75.121	0.295997	0.809019
3.3	74.987	74.853	74.720	74.586	74.452	74.318	74.184	74.050	73.917	73.783	0.295995	0.809044
3.4	73.649	73.516	73.381	73.248	73.114	72.980	72.846	72.712	72.579	72.445	0.295993	0.809068
3.5	72.311	72.177	72.043	71.910	71.776	71.642	71.508	71.375	71.241	71.107	0.295991	0.809092
3.6	70.973	70.839	70.706	70.572	70.438	70.304	70.170	70.037	69.903	69.769	0.295989	0.809116
3.7	69.635	69.501	69.368	69.234	69.100	68.966	68.833	68.699	68.565	68.432	0.295987	0.809141
3.8	68.297	68.164	68.030	67.896	67.763	67.629	67.495	67.361	67.228	67.094	0.295985	0.809165
3.9	66.960	66.827	66.692	66.559	66.425	66.292	66.158	66.023	65.890	65.756	0.295983	0.809189
2734.0	36565.623	65.489	65.355	65.222	65.088	64.955	64.820	64.687	64.553	64.419	0.295981	0.809213
4.1	64.286	64.152	64.018	63.885	63.751	63.617	63.483	63.350	63.216	63.083	0.295979	0.809237
4.2	62.949	62.814	62.681	62.547	62.414	62.280	62.146	62.012	61.878	61.745	0.295977	0.809262
4.3	61.611	61.477	61.344	61.210	61.076	60.943	60.809	60.675	60.542	60.408	0.295976	0.809286
4.4	60.274	60.141	60.006	59.873	59.739	59.605	59.472	59.338	59.205	59.071	0.295974	0.809310
4.5	58.937	58.804	58.669	58.536	58.402	58.269	58.135	58.001	57.868	57.734	0.295972	0.809334
4.6	57.601	57.467	57.333	57.199	57.065	56.932	56.798	56.665	56.531	56.397	0.295970	0.809359
4.7	56.264	56.130	55.996	55.862	55.729	55.595	55.462	55.328	55.194	55.061	0.295968	0.809383
4.8	54.927	54.793	54.660	54.526	54.393	54.259	54.125	53.991	53.858	53.724	0.295966	0.809407
4.9	53.590	53.457	53.323	53.189	53.056	52.922	52.789	52.655	52.521	52.388	0.295964	0.809431
2735.0	36552.254	52.121	51.987	51.853	51.720	51.586	51.452	51.318	51.185	51.051	0.295962	0.809455
5.1	50.918	50.784	50.650	50.517	50.383	50.250	50.116	49.982	49.849	49.715	0.295960	0.809480
5.2	49.582	49.448	49.314	49.181	49.047	48.913	48.780	48.646	48.512	48.379	0.295958	0.809504
5.3	48.245	48.111	47.978	47.844	47.710	47.577	47.444	47.310	47.176	47.042	0.295956	0.809528
5.4	46.909	46.775	46.642	46.508	46.375	46.241	46.107	45.974	45.840	45.707	0.295954	0.809552
5.5	45.573	45.440	45.306	45.172	45.039	44.906	44.772	44.639	44.505	44.371	0.295952	0.809577
5.6	44.238	44.104	43.970	43.837	43.703	43.569	43.437	43.303	43.169	43.036	0.295950	0.809601
5.7	42.902	42.769	42.635	42.501	42.367	42.234	42.101	41.967	41.833	41.700	0.295948	0.809625
5.8	41.566	41.433	41.299	41.165	41.032	40.898	40.765	40.631	40.498	40.364	0.295946	0.809649
5.9	40.230	40.097	39.963	39.830	39.696	39.562	39.429	39.296	39.162	39.028	0.295944	0.809673
2736.0	36538.895	38.762	38.628	38.494	38.361	38.227	38.093	37.960	37.827	37.693	0.295942	0.809698
6.1	37.560	37.426	37.292	37.159	37.025	36.892	36.758	36.625	36.491	36.358	0.295940	0.809722
6.2	36.224	36.091	35.958	35.824	35.690	35.556	35.423	35.290	35.156	35.023	0.295938	0.809746
6.3	34.889	34.756	34.623	34.489	34.355	34.222	34.088	33.955	33.821	33.687	0.295936	0.809770
6.4	33.554	33.421	33.287	33.154	33.021	32.887	32.753	32.620	32.486	32.353	0.295934	0.809795
6.5	32.219	32.086	31.952	31.819	31.686	31.552	31.418	31.285	31.151	31.018	0.295932	0.809819
6.6	30.884	30.751	30.617	30.484	30.351	30.217	30.083	29.950	29.816	29.683	0.295930	0.809843
6.7	29.549	29.416	29.283	29.149	29.016	28.882	28.749	28.615	28.481	28.348	0.295928	0.809867
6.8	28.214	28.081	27.948	27.814	27.681	27.547	27.414	27.280	27.147	27.013	0.295926	0.809891
6.9	26.880	26.747	26.613	26.479	26.346	26.213	26.079	25.946	25.812	25.679	0.295924	0.809916
2737.0	36525.545	25.412	25.278	25.146	25.012	24.879	24.745	24.612	24.479	24.345	0.295923	0.809940
7.1	24.212	24.078	23.945	23.811	23.678	23.544	23.411	23.277	23.144	23.011	0.295921	0.809964
7.2	22.877	22.744	22.611	22.477	22.343	22.210	22.077	21.943	21.810	21.676	0.295919	0.809988
7.3	21.543	21.410	21.276	21.143	21.009	20.876	20.742	20.609	20.476	20.342	0.295917	0.810013
7.4	20.208	20.076	19.942	19.809	19.675	19.542	19.408	19.275	19.142	19.008	0.295915	0.810037
7.5	18.875	18.742	18.608	18.475	18.341	18.208	18.074	17.941	17.808	17.674	0.295913	0.810061
7.6	17.541	17.407	17.274	17.141	17.007	16.874	16.740	16.607	16.474	16.340	0.295911	0.810085
7.7	16.207	16.073	15.940	15.807	15.673	15.540	15.407	15.273	15.140	15.007	0.295909	0.810110
7.8	14.874	14.740	14.607	14.474	14.340	14.207	14.074	13.940	13.807	13.673	0.295907	0.810134
7.9	13.540	13.407	13.273	13.140	13.007	12.873	12.740	12.607	12.473	12.339	0.295905	0.810158
2738.0	36512.206	12.073	11.939	11.806	11.673	11.540	11.406	11.273	11.140	11.006	0.295903	0.810182
8.1	10.873	10.739	10.606	10.473	10.339	10.206	10.073	09.939	09.806	09.67		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2740.0	36485.556	85.423	85.290	85.156	85.023	84.890	84.757	84.624	84.491	84.358	0.295864	0.810667
0.1	84.225	84.092	83.959	83.826	83.693	83.560	83.426	83.293	83.160	83.027	0.295862	0.810691
0.2	82.894	82.761	82.628	82.495	82.361	82.228	82.095	81.961	81.829	81.696	0.295860	0.810715
0.3	81.562	81.429	81.296	81.163	81.030	80.897	80.764	80.630	80.498	80.364	0.295858	0.810740
0.4	80.231	80.098	79.965	79.832	79.699	79.566	79.433	79.299	79.166	79.033	0.295856	0.810764
0.5	78.900	78.767	78.634	78.500	78.368	78.234	78.102	77.968	77.835	77.702	0.295854	0.810788
0.6	77.569	77.436	77.303	77.170	77.037	76.903	76.771	76.638	76.504	76.371	0.295852	0.810812
0.7	76.238	76.105	75.972	75.839	75.706	75.572	75.440	75.307	75.173	75.040	0.295850	0.810837
0.8	74.907	74.774	74.641	74.508	74.375	74.242	74.109	73.976	73.843	73.710	0.295848	0.810861
0.9	73.577	73.444	73.311	73.177	73.045	72.912	72.778	72.646	72.513	72.379	0.295846	0.810885
2741.0	36472.246	72.113	71.980	71.847	71.714	71.581	71.448	71.315	71.182	71.049	0.295844	0.810909
1.1	70.916	70.783	70.650	70.517	70.383	70.250	70.118	69.984	69.851	69.719	0.295842	0.810934
1.2	69.585	69.452	69.319	69.186	69.053	68.920	68.787	68.654	68.521	68.388	0.295840	0.810958
1.3	68.255	68.122	67.989	67.855	67.723	67.590	67.457	67.323	67.191	67.058	0.295839	0.810982
1.4	66.924	66.792	66.659	66.525	66.393	66.259	66.126	65.994	65.860	65.728	0.295837	0.811006
1.5	65.594	65.461	65.329	65.195	65.062	64.929	64.796	64.664	64.530	64.397	0.295835	0.811031
1.6	64.265	64.132	63.999	63.866	63.733	63.600	63.467	63.334	63.201	63.068	0.295833	0.811055
1.7	62.935	62.802	62.669	62.536	62.403	62.270	62.137	62.004	61.871	61.738	0.295831	0.811079
1.8	61.605	61.472	61.339	61.206	61.073	60.940	60.807	60.674	60.541	60.408	0.295829	0.811103
1.9	60.275	60.142	60.009	59.876	59.744	59.610	59.478	59.345	59.212	59.078	0.295827	0.811128
2742.0	36458.945	58.812	58.680	58.546	58.414	58.281	58.147	58.015	57.882	57.749	0.295825	0.811152
2.1	57.616	57.483	57.350	57.217	57.084	56.951	56.818	56.686	56.552	56.419	0.295823	0.811176
2.2	56.286	56.153	56.021	55.888	55.754	55.622	55.489	55.356	55.223	55.090	0.295821	0.811200
2.3	54.957	54.824	54.691	54.558	54.425	54.292	54.160	54.026	53.894	53.761	0.295819	0.811225
2.4	53.628	53.496	53.363	53.229	53.097	52.963	52.831	52.698	52.565	52.432	0.295817	0.811249
2.5	52.299	52.167	52.033	51.900	51.767	51.634	51.501	51.369	51.236	51.103	0.295815	0.811273
2.6	50.970	50.837	50.704	50.571	50.438	50.305	50.172	50.040	49.907	49.774	0.295813	0.811297
2.7	49.641	49.508	49.375	49.242	49.109	48.976	48.843	48.710	48.578	48.445	0.295811	0.811322
2.8	48.312	48.179	48.046	47.914	47.780	47.647	47.515	47.381	47.249	47.116	0.295809	0.811346
2.9	46.983	46.851	46.717	46.584	46.452	46.319	46.186	46.053	45.920	45.787	0.295807	0.811370
2743.0	36445.654	45.521	45.389	45.256	45.123	44.990	44.857	44.724	44.591	44.458	0.295805	0.811394
3.1	44.326	44.193	44.060	43.927	43.795	43.662	43.529	43.396	43.264	43.130	0.295803	0.811419
3.2	42.998	42.865	42.732	42.599	42.466	42.333	42.201	42.068	41.935	41.802	0.295802	0.811443
3.3	41.669	41.536	41.404	41.271	41.138	41.005	40.873	40.739	40.607	40.474	0.295800	0.811467
3.4	40.341	40.208	40.075	39.942	39.810	39.677	39.544	39.412	39.279	39.146	0.295798	0.811491
3.5	39.012	38.880	38.747	38.614	38.481	38.349	38.216	38.083	37.950	37.817	0.295796	0.811516
3.6	37.685	37.552	37.419	37.286	37.153	37.021	36.888	36.755	36.622	36.490	0.295794	0.811540
3.7	36.357	36.224	36.091	35.958	35.825	35.692	35.560	35.427	35.294	35.162	0.295792	0.811564
3.8	35.029	34.896	34.763	34.630	34.497	34.365	34.232	34.099	33.966	33.833	0.295790	0.811588
3.9	33.701	33.569	33.436	33.303	33.170	33.037	32.904	32.772	32.639	32.506	0.295788	0.811613
2744.0	36432.374	32.241	32.108	31.975	31.843	31.709	31.577	31.444	31.312	31.178	0.295786	0.811637
4.1	31.046	30.913	30.780	30.648	30.515	30.382	30.250	30.117	29.983	29.851	0.295784	0.811661
4.2	29.718	29.585	29.453	29.320	29.187	29.055	28.922	28.789	28.656	28.523	0.295782	0.811685
4.3	28.391	28.258	28.125	27.993	27.860	27.728	27.594	27.461	27.329	27.196	0.295780	0.811710
4.4	27.063	26.931	26.798	26.665	26.533	26.400	26.267	26.134	26.001	25.869	0.295778	0.811734
4.5	25.736	25.604	25.471	25.338	25.206	25.073	24.940	24.807	24.674	24.542	0.295776	0.811758
4.6	24.409	24.276	24.144	24.011	23.878	23.746	23.613	23.480	23.348	23.215	0.295774	0.811782
4.7	23.083	22.950	22.817	22.685	22.552	22.419	22.287	22.154	22.021	21.888	0.295772	0.811807
4.8	21.756	21.623	21.490	21.357	21.225	21.092	20.959	20.827	20.694	20.562	0.295770	0.811831
4.9	20.429	20.296	20.163	20.030	19.898	19.765	19.632	19.500	19.367	19.234	0.295769	0.811855
2745.0	36419.102	18.969	18.836	18.704	18.571	18.438	18.306	18.173	18.041	17.908	0.295767	0.811879
5.1	17.775	17.643	17.509	17.377	17.244	17.112	16.979	16.847	16.714	16.582	0.295765	0.811904
5.2	16.449	16.316	16.183	16.050	15.918	15.785	15.653	15.520	15.387	15.255	0.295763	0.811928
5.3	15.122	14.989	14.856	14.724	14.591	14.459	14.326	14.193	14.061	13.928	0.295761	0.811952
5.4	13.795	13.663	13.531	13.397	13.265	13.133	13.000	12.868	12.735	12.603	0.295759	0.811976
5.5	12.470	12.337	12.205	12.072	11.939	11.807	11.674	11.542	11.409	11.276	0.295757	0.812001
5.6	11.144	11.011	10.878	10.746	10.613	10.480	10.348	10.215	10.083	9.950	0.295755	0.812025
5.7	09.817	09.685	09.553	09.420	09.287	09.154	09.022	08.889	08.756	08.624	0.295753	0.812049
5.8	08.491	08.359	08.227	08.094	07.961	07.829	07.696	07.563	07.431	07.298	0.295751	0.812073
5.9	07.166	07.033	06.900	06.768	06.635	06.503	06.370	06.238	06.105	05.972	0.295749	0.812098
2746.0	36405.839	05.707	05.575	05.442	05.310	05.177	05.044	04.912	04.779	04.646	0.295747	0.812122
6.1	04.514	04.381	04.249	04.117	03.984	03.851	03.719	03.586	03.453	03.321	0.295745	0.812146
6.2	03.188	03.056	02.924	02.791	02.659	02.526	02.394	02.261	02.128	01.996	0.295743	0.812170
6.3	01.863	01.731	01.598	01.466	01.333	01.201	01.068	00.936	00.803	00.670	0.295741	0.812195
6.4	00.538	00.406	00.273	00.140	00.008	*99.875	*99.743	*99.610	*99.478	*99.345	0.295739	0.812219
6.5	36399.212	99.080	98.948	98.814	98.683	98.550	98.417	98.285	98.152	98.020	0.295738	0.812243
6.6	97.888	97.755	97.623	97.490	97.357	97.225	97.092	96.960	96.827	96.695	0.295736	0.812267
6.7	96.562	96.430	96.297	96.165	96.032	95.899	95.767	95.635	95.502	95.370	0.295734	0.812292
6.8	95.237	95.104	94.973	94.840	94.707	94.575	94.442	94.310	94.177	94.045	0.295732	0.812316
6.9	93.912	93.780	93.647	93.515	93.382	93.250	93.117	92.985	92.853	92.720	0.295730	0.812340
2747.0	36392.587	92.456	92.323	92.190	92.058	91.926	91.793	91.661	91.528	91.396	0.295728	0.812364
7.1	91.263	91.130	90.998	90.866	90.733	90.601	90.469	90.336	90.203	90.071	0.295726	0.812389
7.2	89.938	89.806	89.674	89.541	89.409	89.276	89.144	89.011	88.879	88.746	0.295724	0.812413
7.3	88.614	88.481	88.349	88.216	88.084	87.952	87.819	87.687	87.555	87.422	0.295722	0.812437
7.4	87.289	87.157	87.024	86.892	86.760	86.627	86.495	86.363	86.230	86.097	0.295720	0.812462
7.5	85.965	85.833	85.700	85.567	85.436	85.303	85.170	85.038	84.906	84.773	0.295718	0.812486
7.6	84.641	84.508	84.375	84.244	84.111	83.979	83.847	83.714	83.582	83.449	0.295716	0.812510
7.7	83.316	83.184	83.052	82.919	82.787	82.654	82.522	82.390	82.258	82.125	0.295714	0.812534
7.8	81.993	81.860	81.729	81.596	81.463	81.331	81.199	81.066	80.934	80.801	0.295712	0.812559
7.9	80.669	80.537	80.404	80.272	80.140	80.007	79.875	79.742	79.610	79.478	0.295710	0.812583
2748.0	36379.345	79.213	79.081	78.948	78.815	78.683	78.551	78.418	78.286	78.153	0.295709	0.812607
8.1	78.021	77.889	77.756	77.625	77.492	77.359	77.227	77.095	76.962			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2750.0	36352.888	52.756	52.624	52.492	52.360	52.228	52.095	51.963	51.832	51.699	0.295670	0.813092
0.1	51.567	51.435	51.303	51.171	51.039	50.906	50.774	50.642	50.510	50.378	0.295668	0.813117
0.2	50.246	50.113	49.981	49.849	49.717	49.584	49.453	49.320	49.188	49.056	0.295666	0.813141
0.3	48.924	48.792	48.659	48.527	48.395	48.263	48.131	47.999	47.867	47.734	0.295664	0.813165
0.4	47.602	47.470	47.338	47.206	47.074	46.941	46.809	46.677	46.545	46.413	0.295662	0.813190
0.5	46.281	46.149	46.016	45.884	45.752	45.620	45.488	45.356	45.224	45.091	0.295660	0.813214
0.6	44.959	44.827	44.695	44.563	44.431	44.298	44.167	44.034	43.902	43.771	0.295658	0.813238
0.7	43.638	43.506	43.374	43.241	43.109	42.977	42.845	42.713	42.581	42.449	0.295657	0.813262
0.8	42.317	42.185	42.053	41.920	41.788	41.657	41.525	41.392	41.260	41.128	0.295655	0.813287
0.9	40.996	40.864	40.732	40.600	40.468	40.336	40.204	40.071	39.939	39.807	0.295653	0.813311
2751.0	36339.675	39.543	39.411	39.279	39.147	39.015	38.883	38.751	38.618	38.486	0.295651	0.813335
1.1	38.354	38.222	38.090	37.958	37.826	37.694	37.562	37.430	37.297	37.166	0.295649	0.813359
1.2	37.033	36.901	36.770	36.637	36.505	36.373	36.241	36.109	35.977	35.845	0.295647	0.813384
1.3	35.712	35.581	35.449	35.316	35.185	35.053	34.920	34.788	34.657	34.524	0.295645	0.813408
1.4	34.392	34.260	34.128	33.996	33.864	33.732	33.600	33.468	33.336	33.203	0.295643	0.813432
1.5	33.071	32.939	32.807	32.675	32.543	32.411	32.279	32.147	32.015	31.883	0.295641	0.813457
1.6	31.751	31.619	31.488	31.355	31.223	31.091	30.959	30.828	30.695	30.563	0.295639	0.813481
1.7	30.432	30.299	30.167	30.035	29.903	29.771	29.639	29.507	29.375	29.243	0.295637	0.813505
1.8	29.111	28.979	28.847	28.715	28.583	28.451	28.319	28.187	28.055	27.923	0.295635	0.813529
1.9	27.791	27.659	27.527	27.395	27.263	27.131	26.999	26.867	26.735	26.603	0.295633	0.813554
2752.0	36326.471	26.339	26.207	26.075	25.943	25.811	25.679	25.547	25.415	25.283	0.295632	0.813578
2.1	25.151	25.019	24.887	24.755	24.623	24.491	24.359	24.227	24.095	23.963	0.295630	0.813602
2.2	23.831	23.699	23.567	23.436	23.303	23.171	23.039	22.907	22.775	22.644	0.295628	0.813627
2.3	22.511	22.379	22.248	22.116	21.983	21.852	21.719	21.587	21.456	21.324	0.295626	0.813651
2.4	21.192	21.060	20.928	20.796	20.665	20.533	20.400	20.269	20.137	20.004	0.295624	0.813675
2.5	19.872	19.741	19.608	19.477	19.345	19.213	19.081	18.949	18.817	18.685	0.295622	0.813699
2.6	18.553	18.421	18.289	18.157	18.025	17.894	17.762	17.630	17.498	17.366	0.295620	0.813724
2.7	17.233	17.102	16.970	16.838	16.706	16.574	16.442	16.310	16.178	16.047	0.295618	0.813748
2.8	15.914	15.782	15.650	15.519	15.387	15.255	15.123	14.991	14.859	14.728	0.295616	0.813772
2.9	14.595	14.463	14.332	14.199	14.068	13.936	13.804	13.672	13.540	13.408	0.295614	0.813796
2753.0	36313.276	13.144	13.012	12.880	12.749	12.617	12.485	12.353	12.221	12.089	0.295612	0.813821
3.1	11.958	11.825	11.693	11.562	11.430	11.297	11.166	11.034	10.902	10.771	0.295610	0.813845
3.2	10.639	10.507	10.375	10.243	10.111	09.979	09.848	09.715	09.583	09.452	0.295608	0.813869
3.3	09.320	09.188	09.057	08.924	08.792	08.661	08.529	08.396	08.265	08.133	0.295607	0.813894
3.4	08.001	07.870	07.738	07.606	07.474	07.342	07.210	07.078	06.946	06.814	0.295605	0.813918
3.5	06.683	06.551	06.419	06.287	06.156	06.023	05.891	05.760	05.628	05.496	0.295603	0.813942
3.6	05.364	05.232	05.101	04.969	04.837	04.705	04.573	04.441	04.309	04.178	0.295601	0.813966
3.7	04.046	03.914	03.782	03.650	03.519	03.387	03.255	03.123	02.991	02.859	0.295599	0.813991
3.8	02.728	02.595	02.464	02.332	02.200	02.068	01.937	01.804	01.673	01.541	0.295597	0.814015
3.9	01.409	01.277	01.146	01.014	00.882	00.750	00.619	00.487	00.355	00.224	0.295595	0.814039
2754.0	36300.092	*99.960	*99.828	*99.696	*99.564	*99.433	*99.301	*99.169	*99.037	*98.905	0.295593	0.814064
4.1	36298.774	98.642	98.510	98.378	98.247	98.114	97.983	97.851	97.719	97.588	0.295591	0.814088
4.2	97.456	97.324	97.192	97.060	96.928	96.796	96.665	96.533	96.401	96.270	0.295589	0.814112
4.3	96.138	96.006	95.874	95.742	95.610	95.479	95.347	95.215	95.084	94.952	0.295587	0.814136
4.4	94.820	94.688	94.556	94.424	94.293	94.161	94.029	93.898	93.766	93.634	0.295586	0.814161
4.5	93.502	93.371	93.239	93.107	92.975	92.843	92.711	92.580	92.448	92.316	0.295584	0.814185
4.6	92.185	92.053	91.921	91.790	91.658	91.526	91.395	91.263	91.131	91.000	0.295582	0.814209
4.7	90.868	90.736	90.604	90.473	90.341	90.209	90.077	89.945	89.813	89.682	0.295580	0.814234
4.8	89.550	89.418	89.287	89.155	89.023	88.892	88.760	88.628	88.497	88.365	0.295578	0.814258
4.9	88.233	88.102	87.970	87.838	87.707	87.575	87.443	87.311	87.179	87.048	0.295576	0.814282
2755.0	36286.916	86.784	86.653	86.521	86.390	86.258	86.126	85.994	85.862	85.730	0.295574	0.814306
5.1	85.599	85.467	85.335	85.204	85.072	84.940	84.809	84.677	84.545	84.414	0.295572	0.814331
5.2	84.282	84.150	84.019	83.887	83.755	83.624	83.492	83.360	83.228	83.097	0.295570	0.814355
5.3	82.965	82.833	82.702	82.570	82.438	82.307	82.175	82.043	81.912	81.780	0.295568	0.814379
5.4	81.648	81.517	81.385	81.253	81.122	80.990	80.858	80.727	80.595	80.463	0.295566	0.814404
5.5	80.332	80.201	80.068	79.937	79.806	79.674	79.542	79.411	79.279	79.147	0.295564	0.814428
5.6	79.016	78.884	78.752	78.621	78.489	78.357	78.226	78.094	77.962	77.831	0.295563	0.814452
5.7	77.699	77.567	77.436	77.304	77.172	77.041	76.909	76.777	76.646	76.515	0.295561	0.814476
5.8	76.383	76.251	76.120	75.987	75.856	75.725	75.593	75.461	75.330	75.198	0.295559	0.814501
5.9	75.066	74.935	74.803	74.671	74.540	74.408	74.276	74.145	74.013	73.882	0.295557	0.814525
2756.0	36273.750	73.619	73.487	73.355	73.224	73.092	72.960	72.829	72.697	72.565	0.295555	0.814549
6.1	72.434	72.302	72.171	72.040	71.907	71.776	71.645	71.513	71.381	71.250	0.295553	0.814574
6.2	71.118	70.986	70.855	70.723	70.592	70.460	70.328	70.197	70.065	69.934	0.295551	0.814598
6.3	69.802	69.671	69.540	69.408	69.276	69.145	69.013	68.881	68.750	68.618	0.295549	0.814622
6.4	68.486	68.355	68.224	68.092	67.960	67.829	67.697	67.566	67.435	67.302	0.295547	0.814646
6.5	67.170	67.040	66.908	66.776	66.645	66.513	66.381	66.250	66.119	65.986	0.295545	0.814671
6.6	65.855	65.724	65.592	65.461	65.329	65.197	65.066	64.935	64.803	64.671	0.295543	0.814695
6.7	64.540	64.408	64.277	64.145	64.014	63.882	63.750	63.619	63.487	63.356	0.295542	0.814719
6.8	63.224	63.092	62.961	62.830	62.698	62.567	62.435	62.304	62.172	62.041	0.295540	0.814744
6.9	61.909	61.777	61.646	61.514	61.383	61.251	61.120	60.989	60.857	60.725	0.295538	0.814768
2757.0	36260.593	60.462	60.331	60.199	60.068	59.936	59.804	59.674	59.542	59.411	0.295536	0.814792
7.1	59.279	59.147	59.016	58.885	58.753	58.621	58.490	58.358	58.227	58.096	0.295534	0.814817
7.2	57.964	57.833	57.701	57.570	57.438	57.306	57.175	57.043	56.912	56.781	0.295532	0.814841
7.3	56.649	56.518	56.386	56.255	56.123	55.992	55.860	55.729	55.597	55.466	0.295530	0.814865
7.4	55.334	55.203	55.071	54.939	54.809	54.677	54.545	54.414	54.282	54.151	0.295528	0.814889
7.5	54.019	53.888	53.756	53.625	53.494	53.362	53.230	53.099	52.967	52.836	0.295526	0.814914
7.6	52.705	52.573	52.441	52.311	52.179	52.047	51.916	51.784	51.653	51.521	0.295524	0.814938
7.7	51.390	51.258	51.127	50.996	50.864	50.733	50.601	50.470	50.338	50.207	0.295522	0.814962
7.8	50.076	49.944	49.813	49.681	49.550	49.419	49.288	49.156	49.025	48.893	0.295521	0.814987
7.9	48.761	48.630	48.499	48.367	48.236	48.104	47.973	47.842	47.710	47.579	0.295519	0.815011
2758.0	36247.447	47.316	47.184	47.053	46.922	46.790	46.659	46.527	46.396	46.265	0.295517	0.815035
8.1	46.133	46.001	45.870	45.739	45.607	45.476	45.345	45.213	45.082			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2760.0	36221.182	21.051	20.920	20.789	20.657	20.526	20.395	20.264	20.132	20.001	0.295479	0.815521
0.1	19.870	19.739	19.607	19.477	19.345	19.213	19.083	18.951	18.820	18.689	0.295477	0.815545
0.2	18.558	18.427	18.296	18.165	18.033	17.902	17.771	17.640	17.508	17.377	0.295475	0.815570
0.3	17.246	17.115	16.984	16.853	16.721	16.590	16.459	16.328	16.196	16.065	0.295473	0.815594
0.4	15.934	15.803	15.671	15.541	15.410	15.278	15.147	15.016	14.885	14.753	0.295471	0.815618
0.5	14.622	14.491	14.359	14.229	14.098	13.966	13.835	13.704	13.573	13.441	0.295469	0.815643
0.6	13.310	13.179	13.048	12.917	12.786	12.654	12.523	12.392	12.261	12.129	0.295467	0.815667
0.7	11.999	11.867	11.736	11.605	11.474	11.342	11.211	11.081	10.949	10.818	0.295465	0.815691
0.8	10.687	10.555	10.424	10.293	10.162	10.031	09.900	09.769	09.638	09.507	0.295463	0.815716
0.9	09.375	09.244	09.113	08.981	08.851	08.720	08.588	08.458	08.326	08.195	0.295462	0.815740
2761.0	36208.064	07.934	07.802	07.671	07.540	07.409	07.277	07.146	07.015	06.884	0.295460	0.815764
1.1	06.753	06.622	06.491	06.360	06.229	06.097	05.966	05.835	05.704	05.573	0.295458	0.815788
1.2	05.442	05.311	05.180	05.049	04.917	04.786	04.655	04.524	04.393	04.262	0.295456	0.815813
1.3	04.130	04.000	03.869	03.737	03.606	03.475	03.344	03.212	03.082	02.951	0.295454	0.815837
1.4	02.819	02.688	02.558	02.426	02.295	02.164	02.033	01.902	01.771	01.640	0.295452	0.815861
1.5	01.508	01.377	01.247	01.115	00.984	00.853	00.722	00.591	00.459	00.329	0.295450	0.815886
1.6	00.198	00.066	*99.936	*99.805	*99.673	*99.542	*99.411	*99.280	*99.149	*99.018	0.295448	0.815910
1.7	36198.887	98.756	98.625	98.494	98.363	98.231	98.100	97.970	97.839	97.708	0.295446	0.815934
1.8	97.577	97.445	97.314	97.184	97.052	96.921	96.791	96.659	96.528	96.397	0.295445	0.815959
1.9	96.266	96.135	96.004	95.873	95.742	95.611	95.479	95.349	95.218	95.087	0.295443	0.815983
2762.0	36194.956	94.824	94.693	94.562	94.432	94.300	94.169	94.039	93.907	93.776	0.295441	0.816007
2.1	93.646	93.514	93.383	93.252	93.121	92.990	92.859	92.728	92.597	92.466	0.295439	0.816032
2.2	92.335	92.204	92.073	91.942	91.811	91.680	91.549	91.417	91.287	91.156	0.295437	0.816056
2.3	91.025	90.894	90.763	90.631	90.500	90.370	90.238	90.107	89.977	89.846	0.295435	0.816080
2.4	89.714	89.584	89.452	89.321	89.190	89.060	88.928	88.798	88.667	88.536	0.295433	0.816105
2.5	88.404	88.273	88.142	88.011	87.880	87.750	87.619	87.488	87.357	87.226	0.295431	0.816129
2.6	87.095	86.964	86.833	86.702	86.571	86.440	86.309	86.178	86.047	85.916	0.295429	0.816153
2.7	85.785	85.654	85.523	85.393	85.261	85.130	84.999	84.868	84.737	84.606	0.295427	0.816177
2.8	84.475	84.344	84.214	84.083	83.952	83.821	83.690	83.559	83.428	83.297	0.295426	0.816202
2.9	83.166	83.035	82.904	82.773	82.642	82.511	82.380	82.249	82.118	81.987	0.295424	0.816226
2763.0	36181.856	81.725	81.594	81.463	81.333	81.202	81.070	80.939	80.809	80.677	0.295422	0.816250
3.1	80.547	80.416	80.285	80.154	80.023	79.892	79.761	79.630	79.499	79.368	0.295420	0.816275
3.2	79.237	79.106	78.976	78.845	78.714	78.583	78.452	78.321	78.189	78.059	0.295418	0.816299
3.3	77.928	77.797	77.667	77.535	77.404	77.274	77.143	77.012	76.881	76.750	0.295416	0.816323
3.4	76.620	76.489	76.357	76.227	76.096	75.965	75.834	75.703	75.572	75.441	0.295414	0.816348
3.5	75.310	75.180	75.048	74.917	74.787	74.656	74.525	74.394	74.263	74.132	0.295412	0.816372
3.6	74.001	73.871	73.740	73.609	73.478	73.347	73.216	73.085	72.954	72.824	0.295410	0.816396
3.7	72.692	72.562	72.431	72.300	72.169	72.038	71.907	71.776	71.645	71.515	0.295409	0.816421
3.8	71.384	71.253	71.122	70.991	70.860	70.729	70.598	70.467	70.337	70.206	0.295407	0.816445
3.9	70.075	69.944	69.813	69.683	69.551	69.420	69.290	69.159	69.028	68.897	0.295405	0.816469
2764.0	36168.766	68.636	68.505	68.374	68.243	68.112	67.981	67.851	67.719	67.588	0.295403	0.816493
4.1	67.458	67.327	67.196	67.066	66.935	66.804	66.674	66.542	66.411	66.281	0.295401	0.816518
4.2	66.150	66.019	65.889	65.757	65.626	65.496	65.365	65.234	65.103	64.972	0.295399	0.816542
4.3	64.841	64.710	64.580	64.449	64.318	64.187	64.057	63.926	63.795	63.664	0.295397	0.816566
4.4	63.533	63.403	63.271	63.141	63.010	62.879	62.749	62.618	62.487	62.356	0.295395	0.816591
4.5	62.225	62.094	61.963	61.833	61.702	61.571	61.440	61.310	61.179	61.048	0.295393	0.816615
4.6	60.917	60.786	60.655	60.525	60.394	60.263	60.133	60.002	59.871	59.740	0.295392	0.816639
4.7	59.609	59.478	59.348	59.217	59.086	58.955	58.825	58.694	58.563	58.433	0.295390	0.816664
4.8	58.301	58.170	58.040	57.909	57.778	57.647	57.517	57.386	57.255	57.125	0.295388	0.816688
4.9	56.993	56.863	56.733	56.602	56.471	56.340	56.209	56.079	55.948	55.817	0.295386	0.816712
2765.0	36155.687	55.556	55.425	55.294	55.164	55.033	54.902	54.771	54.640	54.510	0.295384	0.816737
5.1	54.379	54.248	54.117	53.987	53.856	53.725	53.594	53.463	53.333	53.202	0.295382	0.816761
5.2	53.071	52.941	52.810	52.679	52.549	52.417	52.287	52.156	52.025	51.895	0.295380	0.816785
5.3	51.764	51.633	51.503	51.372	51.241	51.110	50.979	50.849	50.718	50.587	0.295378	0.816810
5.4	50.457	50.326	50.195	50.064	49.934	49.803	49.672	49.542	49.411	49.280	0.295376	0.816834
5.5	49.149	49.019	48.888	48.757	48.627	48.496	48.365	48.234	48.104	47.973	0.295375	0.816858
5.6	47.843	47.712	47.581	47.451	47.320	47.189	47.058	46.927	46.797	46.667	0.295373	0.816883
5.7	46.536	46.405	46.275	46.144	46.013	45.882	45.752	45.621	45.490	45.360	0.295371	0.816907
5.8	45.229	45.098	44.968	44.837	44.706	44.576	44.445	44.314	44.184	44.053	0.295369	0.816931
5.9	43.922	43.792	43.661	43.530	43.400	43.269	43.138	43.008	42.877	42.746	0.295367	0.816956
2766.0	36142.616	42.485	42.354	42.223	42.093	41.962	41.832	41.701	41.570	41.439	0.295365	0.816980
6.1	41.309	41.178	41.047	40.917	40.786	40.655	40.525	40.395	40.264	40.133	0.295363	0.817004
6.2	40.002	39.872	39.741	39.610	39.479	39.349	39.219	39.088	38.957	38.827	0.295361	0.817028
6.3	38.696	38.565	38.435	38.304	38.173	38.043	37.912	37.781	37.651	37.521	0.295359	0.817053
6.4	37.390	37.259	37.128	36.998	36.867	36.736	36.606	36.476	36.345	36.214	0.295358	0.817077
6.5	36.083	35.954	35.823	35.692	35.562	35.431	35.300	35.169	35.039	34.908	0.295356	0.817101
6.6	34.778	34.647	34.517	34.386	34.255	34.125	33.994	33.863	33.733	33.603	0.295354	0.817126
6.7	33.472	33.341	33.211	33.080	32.949	32.819	32.688	32.557	32.427	32.296	0.295352	0.817150
6.8	32.166	32.035	31.905	31.774	31.644	31.513	31.382	31.251	31.121	30.990	0.295350	0.817174
6.9	30.860	30.729	30.599	30.468	30.338	30.207	30.077	29.946	29.815	29.685	0.295348	0.817199
2767.0	36129.554	29.423	29.293	29.162	29.032	28.901	28.771	28.641	28.509	28.379	0.295346	0.817223
7.1	28.249	28.118	27.987	27.857	27.726	27.596	27.465	27.334	27.204	27.073	0.295344	0.817247
7.2	26.943	26.812	26.682	26.551	26.420	26.290	26.160	26.029	25.898	25.769	0.295342	0.817272
7.3	25.638	25.507	25.376	25.246	25.115	24.985	24.854	24.724	24.594	24.463	0.295341	0.817296
7.4	24.333	24.202	24.071	23.940	23.811	23.680	23.549	23.419	23.288	23.158	0.295339	0.817320
7.5	23.027	22.897	22.766	22.635	22.505	22.375	22.244	22.114	21.983	21.853	0.295337	0.817345
7.6	21.722	21.591	21.461	21.331	21.200	21.069	20.939	20.808	20.678	20.547	0.295335	0.817369
7.7	20.417	20.286	20.156	20.025	19.895	19.764	19.634	19.503	19.373	19.242	0.295333	0.817393
7.8	19.112	18.981	18.851	18.721	18.589	18.459	18.329	18.198	18.068	17.937	0.295331	0.817418
7.9	17.807	17.677	17.546	17.416	17.285	17.154	17.024	16.894	16.763	16.632	0.295329	0.817442
2768.0	36116.502	16.372	16.241	16.110	15.980	15.850	15.719	15.589	15.458	15.328	0.295327	0.817466
8.1	15.198	15.067	14.937	14.807	14.676	14.545	14.416	14.285	14.154			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2770.0	36090.427	90.296	90.166	90.036	89.906	89.775	89.645	89.515	89.384	89.254	0.295290	0.817953
0.1	89.124	88.994	88.863	88.733	88.603	88.472	88.342	88.212	88.082	87.952	0.295288	0.817977
0.2	87.821	87.691	87.561	87.430	87.300	87.169	87.040	86.909	86.779	86.649	0.295286	0.818002
0.3	86.519	86.388	86.258	86.127	85.997	85.867	85.737	85.606	85.477	85.346	0.295284	0.818026
0.4	85.216	85.086	84.956	84.825	84.695	84.564	84.434	84.305	84.174	84.044	0.295282	0.818050
0.5	83.914	83.784	83.653	83.523	83.393	83.263	83.132	83.002	82.872	82.742	0.295281	0.818075
0.6	82.612	82.481	82.351	82.221	82.091	81.960	81.831	81.700	81.569	81.439	0.295279	0.818099
0.7	81.309	81.179	81.049	80.919	80.789	80.658	80.528	80.397	80.267	80.137	0.295277	0.818123
0.8	80.007	79.876	79.747	79.616	79.486	79.356	79.226	79.096	78.965	78.835	0.295275	0.818148
0.9	78.705	78.575	78.444	78.314	78.185	78.054	77.924	77.794	77.663	77.533	0.295273	0.818172
2771.0	36077.403	77.273	77.143	77.012	76.882	76.752	76.622	76.492	76.361	76.231	0.295271	0.818196
1.1	76.101	75.971	75.840	75.710	75.581	75.450	75.320	75.190	75.060	74.929	0.295269	0.818221
1.2	74.799	74.669	74.539	74.409	74.278	74.148	74.019	73.889	73.758	73.628	0.295267	0.818245
1.3	73.498	73.368	73.238	73.107	72.977	72.847	72.717	72.587	72.457	72.327	0.295266	0.818269
1.4	72.196	72.066	71.936	71.806	71.676	71.545	71.416	71.286	71.155	71.025	0.295264	0.818294
1.5	70.895	70.765	70.635	70.504	70.374	70.244	70.114	69.984	69.854	69.724	0.295262	0.818318
1.6	69.594	69.463	69.333	69.203	69.073	68.942	68.812	68.683	68.552	68.422	0.295260	0.818342
1.7	68.292	68.162	68.032	67.902	67.771	67.641	67.511	67.381	67.251	67.121	0.295258	0.818367
1.8	66.991	66.860	66.731	66.601	66.470	66.340	66.210	66.080	65.950	65.820	0.295256	0.818391
1.9	65.689	65.560	65.430	65.299	65.169	65.039	64.909	64.779	64.649	64.519	0.295254	0.818415
2772.0	36064.388	64.259	64.128	63.998	63.869	63.738	63.608	63.479	63.349	63.218	0.295252	0.818440
2.1	63.088	62.958	62.828	62.698	62.568	62.437	62.308	62.178	62.047	61.917	0.295251	0.818464
2.2	61.787	61.657	61.527	61.397	61.267	61.137	61.007	60.877	60.747	60.616	0.295249	0.818488
2.3	60.486	60.356	60.227	60.096	59.966	59.836	59.706	59.576	59.446	59.316	0.295247	0.818513
2.4	59.186	59.056	58.926	58.795	58.666	58.536	58.405	58.275	58.146	58.015	0.295245	0.818537
2.5	57.885	57.755	57.625	57.495	57.365	57.235	57.104	56.975	56.845	56.715	0.295243	0.818561
2.6	56.584	56.455	56.324	56.194	56.064	55.934	55.805	55.674	55.544	55.415	0.295241	0.818586
2.7	55.285	55.154	55.024	54.894	54.764	54.634	54.504	54.374	54.244	54.114	0.295239	0.818610
2.8	53.984	53.854	53.724	53.594	53.463	53.334	53.204	53.074	52.944	52.814	0.295237	0.818634
2.9	52.684	52.554	52.424	52.294	52.165	52.034	51.904	51.774	51.644	51.514	0.295236	0.818659
2773.0	36051.384	51.254	51.124	50.994	50.864	50.734	50.604	50.474	50.344	50.214	0.295234	0.818683
3.1	50.084	49.954	49.824	49.694	49.564	49.434	49.304	49.174	49.044	48.914	0.295232	0.818707
3.2	48.784	48.654	48.524	48.394	48.264	48.134	48.004	47.874	47.744	47.614	0.295230	0.818732
3.3	47.484	47.354	47.225	47.094	46.964	46.834	46.704	46.574	46.444	46.314	0.295228	0.818756
3.4	46.184	46.055	45.925	45.794	45.665	45.535	45.405	45.275	45.145	45.015	0.295226	0.818780
3.5	44.885	44.755	44.625	44.495	44.365	44.235	44.105	43.975	43.845	43.715	0.295224	0.818805
3.6	43.585	43.455	43.325	43.196	43.065	42.936	42.806	42.676	42.546	42.417	0.295223	0.818829
3.7	42.287	42.156	42.026	41.896	41.767	41.636	41.507	41.377	41.247	41.117	0.295221	0.818853
3.8	40.987	40.856	40.727	40.597	40.467	40.337	40.208	40.077	39.948	39.818	0.295219	0.818878
3.9	39.687	39.558	39.428	39.298	39.168	39.038	38.908	38.778	38.648	38.519	0.295217	0.818902
2774.0	36038.388	38.259	38.128	37.999	37.869	37.739	37.609	37.479	37.349	37.219	0.295215	0.818927
4.1	37.089	36.959	36.829	36.700	36.570	36.439	36.310	36.180	36.050	35.920	0.295213	0.818951
4.2	35.791	35.661	35.531	35.400	35.271	35.141	35.011	34.881	34.751	34.622	0.295211	0.818975
4.3	34.492	34.361	34.232	34.102	33.972	33.842	33.712	33.582	33.453	33.323	0.295209	0.819000
4.4	33.192	33.063	32.933	32.803	32.673	32.544	32.414	32.284	32.154	32.024	0.295208	0.819024
4.5	31.894	31.765	31.635	31.505	31.375	31.245	31.115	30.985	30.855	30.726	0.295206	0.819048
4.6	30.596	30.466	30.336	30.207	30.077	29.946	29.817	29.687	29.557	29.427	0.295204	0.819073
4.7	29.297	29.167	29.038	28.908	28.778	28.648	28.519	28.389	28.258	28.128	0.295202	0.819097
4.8	27.999	27.869	27.739	27.609	27.479	27.350	27.220	27.090	26.960	26.830	0.295200	0.819121
4.9	26.700	26.571	26.441	26.311	26.181	26.051	25.921	25.792	25.662	25.532	0.295198	0.819146
2775.0	36025.402	25.272	25.143	25.013	24.883	24.753	24.623	24.494	24.364	24.233	0.295196	0.819170
5.1	24.104	23.974	23.844	23.715	23.585	23.455	23.325	23.195	23.065	22.936	0.295195	0.819194
5.2	22.806	22.676	22.546	22.417	22.287	22.157	22.028	21.898	21.768	21.638	0.295193	0.819219
5.3	21.508	21.378	21.249	21.119	20.989	20.859	20.729	20.600	20.470	20.340	0.295191	0.819243
5.4	20.210	20.081	19.951	19.821	19.691	19.562	19.432	19.302	19.172	19.042	0.295189	0.819267
5.5	18.913	18.783	18.653	18.523	18.394	18.264	18.134	18.004	17.875	17.745	0.295187	0.819292
5.6	17.615	17.485	17.355	17.226	17.096	16.966	16.836	16.707	16.577	16.447	0.295185	0.819316
5.7	16.317	16.187	16.058	15.928	15.799	15.668	15.539	15.409	15.279	15.150	0.295183	0.819340
5.8	15.020	14.890	14.761	14.631	14.501	14.371	14.241	14.111	13.982	13.853	0.295181	0.819365
5.9	13.723	13.593	13.463	13.333	13.204	13.074	12.944	12.814	12.685	12.555	0.295180	0.819389
2776.0	36012.425	12.295	12.166	12.036	11.907	11.777	11.647	11.518	11.388	11.258	0.295178	0.819413
6.1	11.128	10.999	10.869	10.739	10.610	10.480	10.351	10.221	10.091	9.961	0.295176	0.819438
6.2	09.831	09.702	09.572	09.442	09.312	09.183	09.053	08.923	08.794	08.665	0.295174	0.819462
6.3	08.534	08.404	08.275	08.145	08.016	07.886	07.756	07.626	07.497	07.367	0.295172	0.819487
6.4	07.237	07.108	06.978	06.848	06.719	06.589	06.459	06.330	06.200	06.070	0.295170	0.819511
6.5	05.940	05.811	05.681	05.551	05.422	05.292	05.163	05.033	04.903	04.773	0.295168	0.819535
6.6	04.644	04.514	04.384	04.255	04.125	03.995	03.866	03.736	03.606	03.477	0.295167	0.819560
6.7	03.347	03.218	03.088	02.958	02.828	02.699	02.569	02.439	02.310	02.180	0.295165	0.819584
6.8	02.051	01.921	01.791	01.662	01.532	01.403	01.273	01.143	01.014	00.884	0.295163	0.819608
6.9	00.754	00.625	00.496	00.366	00.236	00.106	*99.977	*99.847	*99.717	*99.588	0.295161	0.819633
2777.0	35999.458	99.329	99.199	99.069	98.940	98.810	98.680	98.551	98.421	98.292	0.295159	0.819657
7.1	98.162	98.032	97.903	97.773	97.644	97.514	97.385	97.254	97.125	96.996	0.295157	0.819681
7.2	96.866	96.736	96.607	96.477	96.347	96.218	96.088	95.958	95.829	95.699	0.295155	0.819706
7.3	95.569	95.440	95.311	95.181	95.051	94.922	94.792	94.662	94.533	94.403	0.295154	0.819730
7.4	94.273	94.144	94.015	93.885	93.755	93.626	93.496	93.367	93.237	93.107	0.295152	0.819754
7.5	92.978	92.848	92.718	92.588	92.459	92.330	92.200	92.071	91.941	91.811	0.295150	0.819779
7.6	91.682	91.552	91.422	91.293	91.164	91.034	90.905	90.775	90.646	90.517	0.295148	0.819803
7.7	90.387	90.257	90.127	89.998	89.868	89.739	89.609	89.479	89.350	89.221	0.295146	0.819828
7.8	89.091	88.961	88.832	88.702	88.572	88.443	88.313	88.184	88.055	87.925	0.295144	0.819852
7.9	87.795	87.666	87.537	87.407	87.277	87.147	87.018	86.889	86.759	86.629	0.295142	0.819876
2778.0	35986.500	86.371	86.241	86.111	85.982	85.852	85.723	85.593	85.464	85.334	0.295141	0.819901
8.1	85.205	85.075										

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2780.0	35960.611	60.482	60.353	60.223	60.094	59.965	59.835	59.707	59.577	59.448	0.295104	0.820388
0.1	59.319	59.189	59.060	58.931	58.801	58.672	58.542	58.413	58.284	58.155	0.295102	0.820412
0.2	58.025	57.896	57.767	57.637	57.508	57.378	57.249	57.120	56.990	56.861	0.295100	0.820437
0.3	56.732	56.602	56.473	56.344	56.214	56.085	55.956	55.827	55.697	55.568	0.295098	0.820461
0.4	55.438	55.310	55.180	55.050	54.921	54.792	54.663	54.534	54.404	54.275	0.295096	0.820485
0.5	54.146	54.017	53.887	53.757	53.628	53.499	53.370	53.240	53.111	52.981	0.295094	0.820510
0.6	52.853	52.723	52.593	52.464	52.335	52.206	52.077	51.947	51.818	51.689	0.295092	0.820534
0.7	51.560	51.430	51.301	51.171	51.042	50.913	50.784	50.654	50.525	50.396	0.295091	0.820558
0.8	50.267	50.137	50.008	49.878	49.749	49.620	49.491	49.362	49.233	49.104	0.295089	0.820583
0.9	48.974	48.845	48.716	48.586	48.458	48.328	48.199	48.069	47.940	47.811	0.295087	0.820607
2781.0	35947.682	47.553	47.423	47.294	47.165	47.036	46.906	46.777	46.647	46.518	0.295085	0.820631
1.1	46.389	46.260	46.130	46.001	45.872	45.743	45.614	45.485	45.355	45.226	0.295083	0.820656
1.2	45.097	44.967	44.838	44.709	44.580	44.450	44.321	44.192	44.062	43.934	0.295081	0.820680
1.3	43.804	43.675	43.546	43.417	43.287	43.158	43.029	42.900	42.771	42.641	0.295079	0.820705
1.4	42.512	42.383	42.253	42.124	41.995	41.866	41.737	41.608	41.479	41.349	0.295078	0.820729
1.5	41.220	41.091	40.961	40.832	40.703	40.574	40.444	40.315	40.187	40.057	0.295076	0.820753
1.6	39.928	39.798	39.669	39.540	39.411	39.282	39.153	39.023	38.895	38.766	0.295074	0.820778
1.7	38.636	38.507	38.378	38.249	38.119	37.990	37.861	37.732	37.603	37.474	0.295072	0.820802
1.8	37.344	37.215	37.086	36.957	36.827	36.698	36.569	36.440	36.311	36.182	0.295070	0.820826
1.9	36.052	35.923	35.794	35.665	35.536	35.407	35.277	35.148	35.019	34.890	0.295068	0.820851
2782.0	35934.761	34.632	34.502	34.373	34.244	34.115	33.985	33.856	33.728	33.598	0.295067	0.820875
2.1	33.469	33.340	33.211	33.082	32.952	32.823	32.694	32.565	32.436	32.307	0.295065	0.820899
2.2	32.178	32.048	31.919	31.791	31.661	31.531	31.403	31.273	31.144	31.015	0.295063	0.820924
2.3	30.886	30.757	30.628	30.499	30.370	30.240	30.111	29.982	29.853	29.724	0.295061	0.820948
2.4	29.595	29.466	29.336	29.208	29.079	28.949	28.820	28.691	28.562	28.433	0.295059	0.820973
2.5	28.304	28.175	28.045	27.917	27.788	27.658	27.529	27.400	27.271	27.142	0.295057	0.820997
2.6	27.013	26.884	26.754	26.625	26.497	26.367	26.238	26.109	25.980	25.851	0.295055	0.821021
2.7	25.722	25.592	25.464	25.334	25.205	25.076	24.947	24.818	24.689	24.560	0.295054	0.821046
2.8	24.431	24.301	24.172	24.043	23.914	23.786	23.656	23.527	23.398	23.269	0.295052	0.821070
2.9	23.140	23.011	22.881	22.752	22.624	22.495	22.365	22.236	22.107	21.978	0.295050	0.821094
2783.0	35921.849	21.720	21.591	21.461	21.333	21.204	21.075	20.946	20.816	20.687	0.295048	0.821119
3.1	20.559	20.429	20.300	20.171	20.042	19.913	19.784	19.655	19.526	19.397	0.295046	0.821143
3.2	19.268	19.139	19.010	18.880	18.751	18.622	18.494	18.364	18.235	18.107	0.295044	0.821168
3.3	17.978	17.849	17.720	17.591	17.461	17.333	17.203	17.074	16.945	16.816	0.295043	0.821192
3.4	16.687	16.559	16.429	16.300	16.171	16.042	15.913	15.784	15.655	15.526	0.295041	0.821216
3.5	15.396	15.268	15.139	15.010	14.881	14.752	14.623	14.494	14.365	14.235	0.295039	0.821241
3.6	14.107	13.978	13.849	13.720	13.591	13.461	13.333	13.204	13.074	12.946	0.295037	0.821265
3.7	12.816	12.687	12.559	12.430	12.300	12.171	12.043	11.913	11.784	11.655	0.295035	0.821289
3.8	11.526	11.397	11.269	11.140	11.010	10.882	10.752	10.623	10.495	10.365	0.295033	0.821314
3.9	10.236	10.107	09.979	09.850	09.721	09.592	09.462	09.334	09.205	09.075	0.295032	0.821338
2784.0	35908.946	08.818	08.688	08.560	08.431	08.302	08.173	08.044	07.915	07.786	0.295030	0.821363
4.1	07.658	07.529	07.399	07.271	07.142	07.012	06.884	06.754	06.625	06.497	0.295028	0.821387
4.2	06.368	06.239	06.110	05.980	05.852	05.723	05.594	05.465	05.336	05.207	0.295026	0.821411
4.3	05.078	04.949	04.820	04.691	04.562	04.433	04.304	04.175	04.046	03.917	0.295024	0.821436
4.4	03.789	03.660	03.531	03.401	03.273	03.144	03.015	02.886	02.757	02.628	0.295022	0.821460
4.5	02.499	02.371	02.242	02.112	01.983	01.854	01.725	01.597	01.468	01.339	0.295020	0.821484
4.6	01.210	01.081	00.952	00.823	00.694	00.565	00.437	00.307	00.178	00.050	0.295019	0.821509
4.7	99.921	99.792	99.663	99.534	99.405	99.276	99.147	99.018	98.889	98.760	0.295017	0.821533
4.8	98.631	98.502	98.374	98.245	98.116	97.987	97.858	97.729	97.600	97.471	0.295015	0.821558
4.9	97.342	97.214	97.085	96.956	96.828	96.699	96.570	96.441	96.312	96.183	0.295013	0.821582
2785.0	35896.054	95.925	95.796	95.667	95.539	95.410	95.281	95.152	95.023	94.894	0.295011	0.821606
5.1	94.765	94.636	94.507	94.378	94.250	94.121	93.992	93.863	93.734	93.605	0.295009	0.821631
5.2	93.476	93.347	93.219	93.090	92.961	92.832	92.703	92.574	92.445	92.316	0.295008	0.821655
5.3	92.187	92.059	91.930	91.801	91.672	91.543	91.415	91.286	91.157	91.028	0.295006	0.821679
5.4	90.899	90.771	90.641	90.512	90.384	90.255	90.126	89.998	89.869	89.740	0.295004	0.821704
5.5	89.610	89.482	89.353	89.224	89.095	88.966	88.837	88.709	88.580	88.451	0.295002	0.821728
5.6	88.322	88.193	88.064	87.936	87.807	87.678	87.549	87.420	87.292	87.163	0.295000	0.821753
5.7	87.034	86.905	86.777	86.648	86.519	86.390	86.261	86.132	86.003	85.875	0.294998	0.821777
5.8	85.746	85.617	85.488	85.360	85.231	85.102	84.973	84.844	84.716	84.587	0.294997	0.821801
5.9	84.458	84.330	84.201	84.072	83.943	83.814	83.685	83.557	83.428	83.299	0.294995	0.821826
2786.0	35883.170	83.042	82.913	82.784	82.655	82.526	82.397	82.269	82.140	82.011	0.294993	0.821850
6.1	81.882	81.753	81.625	81.496	81.367	81.238	81.109	80.980	80.852	80.723	0.294991	0.821875
6.2	80.594	80.465	80.337	80.208	80.079	79.950	79.822	79.693	79.564	79.436	0.294989	0.821899
6.3	79.307	79.178	79.049	78.920	78.792	78.663	78.534	78.405	78.276	78.147	0.294987	0.821923
6.4	78.019	77.890	77.761	77.633	77.504	77.375	77.247	77.118	76.989	76.860	0.294986	0.821948
6.5	76.731	76.603	76.474	76.345	76.217	76.088	75.959	75.831	75.702	75.573	0.294984	0.821972
6.6	75.445	75.315	75.187	75.058	74.929	74.801	74.672	74.543	74.415	74.286	0.294982	0.821996
6.7	74.157	74.028	73.899	73.771	73.642	73.513	73.385	73.256	73.127	72.999	0.294980	0.822021
6.8	72.870	72.741	72.612	72.483	72.354	72.226	72.097	71.969	71.840	71.711	0.294978	0.822045
6.9	71.583	71.454	71.325	71.196	71.068	70.939	70.810	70.682	70.553	70.424	0.294976	0.822070
2787.0	35870.295	70.167	70.038	69.909	69.781	69.652	69.523	69.395	69.266	69.137	0.294975	0.822094
7.1	69.009	68.880	68.751	68.622	68.494	68.365	68.236	68.107	67.979	67.851	0.294973	0.822118
7.2	67.722	67.593	67.464	67.335	67.207	67.078	66.949	66.821	66.692	66.563	0.294971	0.822143
7.3	66.435	66.306	66.178	66.048	65.920	65.792	65.663	65.534	65.406	65.277	0.294969	0.822167
7.4	65.148	65.020	64.891	64.762	64.634	64.505	64.376	64.248	64.119	63.990	0.294967	0.822192
7.5	63.861	63.733	63.604	63.476	63.347	63.219	63.090	62.961	62.833	62.704	0.294965	0.822216
7.6	62.575	62.447	62.318	62.189	62.061	61.932	61.804	61.675	61.546	61.417	0.294964	0.822240
7.7	61.289	61.160	61.032	60.903	60.774	60.646	60.517	60.389	60.259	60.131	0.294962	0.822265
7.8	60.002	59.874	59.745	59.617	59.488	59.359	59.231	59.102	58.974	58.845	0.294960	0.822289
7.9	58.716	58.587	58.459	58.330	58.202	58.073	57.944	57.816	57.687	57.559	0.294958	0.822313
2788.0	35857.430	57.301	57.173	57.044	56.916	56.787	56.658	56.530	56.401	56.272	0.294956	0.822338
8.1	56.144	56.015	55.887	55.758	55.629	55.501	55.373	55.244	55.116	54		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2790.0	35831.727	31.599	31.471	31.342	31.214	31.085	30.957	30.828	30.700	30.571	0.294920	0.822826
0.1	30.443	30.314	30.186	30.058	29.930	29.801	29.673	29.544	29.416	29.288	0.294918	0.822850
0.2	29.159	29.030	28.902	28.774	28.646	28.517	28.389	28.260	28.131	28.003	0.294916	0.822874
0.3	27.875	27.746	27.618	27.490	27.361	27.233	27.104	26.976	26.848	26.719	0.294914	0.822899
0.4	26.591	26.462	26.334	26.206	26.078	25.949	25.821	25.692	25.563	25.435	0.294912	0.822923
0.5	25.307	25.179	25.050	24.922	24.793	24.665	24.537	24.409	24.280	24.151	0.294910	0.822948
0.6	24.024	23.896	23.767	23.639	23.510	23.382	23.254	23.125	22.997	22.869	0.294909	0.822972
0.7	22.740	22.612	22.484	22.355	22.227	22.098	21.970	21.841	21.713	21.585	0.294907	0.822996
0.8	21.457	21.328	21.200	21.071	20.943	20.815	20.687	20.558	20.430	20.301	0.294905	0.823021
0.9	20.173	20.045	19.917	19.788	19.660	19.531	19.403	19.275	19.146	19.018	0.294903	0.823045
2791.0	35818.890	18.761	18.633	18.504	18.376	18.248	18.119	17.991	17.863	17.734	0.294901	0.823070
1.1	17.606	17.478	17.350	17.222	17.093	16.964	16.836	16.708	16.580	16.452	0.294900	0.823094
1.2	16.323	16.195	16.067	15.938	15.810	15.681	15.553	15.425	15.296	15.168	0.294898	0.823118
1.3	15.040	14.912	14.784	14.655	14.527	14.398	14.270	14.142	14.014	13.885	0.294896	0.823143
1.4	13.757	13.629	13.500	13.373	13.244	13.116	12.988	12.859	12.731	12.603	0.294894	0.823167
1.5	12.474	12.346	12.218	12.089	11.961	11.833	11.705	11.577	11.448	11.319	0.294892	0.823192
1.6	11.191	11.063	10.935	10.807	10.678	10.550	10.422	10.294	10.166	10.038	0.294890	0.823216
1.7	09.909	09.780	09.652	09.524	09.396	09.267	09.139	09.011	08.882	08.754	0.294889	0.823240
1.8	08.626	08.498	08.370	08.241	08.113	07.985	07.856	07.728	07.600	07.472	0.294887	0.823265
1.9	07.343	07.215	07.087	06.958	06.831	06.702	06.574	06.446	06.318	06.189	0.294885	0.823289
2792.0	35806.061	05.933	05.804	05.676	05.548	05.420	05.292	05.164	05.035	04.907	0.294883	0.823314
2.1	04.779	04.650	04.522	04.394	04.266	04.137	04.009	03.881	03.753	03.625	0.294881	0.823338
2.2	03.497	03.368	03.240	03.111	02.984	02.855	02.728	02.599	02.471	02.343	0.294879	0.823362
2.3	02.214	02.086	01.958	01.830	01.702	01.574	01.445	01.317	01.189	01.061	0.294878	0.823387
2.4	00.932	00.804	00.676	00.548	00.420	00.292	00.163	00.035	*99.907	*99.778	0.294876	0.823411
2.5	35799.650	99.522	99.394	99.266	99.138	99.010	98.881	98.753	98.625	98.497	0.294874	0.823436
2.6	98.369	98.240	98.112	97.984	97.856	97.728	97.600	97.471	97.343	97.215	0.294872	0.823460
2.7	97.086	96.958	96.831	96.702	96.574	96.446	96.318	96.189	96.061	95.933	0.294870	0.823484
2.8	95.805	95.676	95.549	95.420	95.292	95.164	95.036	94.907	94.779	94.651	0.294869	0.823509
2.9	94.523	94.395	94.267	94.139	94.011	93.882	93.754	93.626	93.498	93.370	0.294867	0.823533
2793.0	35793.241	93.113	92.985	92.857	92.729	92.601	92.473	92.345	92.217	92.089	0.294865	0.823558
3.1	91.961	91.833	91.704	91.576	91.448	91.320	91.192	91.063	90.936	90.808	0.294863	0.823582
3.2	90.679	90.551	90.423	90.295	90.167	90.038	89.911	89.782	89.654	89.526	0.294861	0.823606
3.3	89.398	89.270	89.142	89.013	88.885	88.757	88.629	88.501	88.373	88.245	0.294859	0.823631
3.4	88.117	87.989	87.861	87.732	87.604	87.476	87.348	87.220	87.092	86.964	0.294858	0.823655
3.5	86.835	86.708	86.580	86.451	86.323	86.195	86.067	85.939	85.811	85.683	0.294856	0.823680
3.6	85.555	85.427	85.298	85.170	85.042	84.914	84.786	84.658	84.530	84.402	0.294854	0.823704
3.7	84.274	84.146	84.018	83.890	83.761	83.633	83.505	83.377	83.249	83.121	0.294852	0.823728
3.8	82.993	82.865	82.737	82.609	82.480	82.353	82.224	82.097	81.969	81.840	0.294850	0.823753
3.9	81.712	81.584	81.457	81.328	81.201	81.072	80.944	80.816	80.688	80.560	0.294849	0.823777
2794.0	35780.432	80.304	80.176	80.047	79.920	79.792	79.664	79.536	79.408	79.279	0.294847	0.823802
4.1	79.151	79.023	78.895	78.767	78.639	78.511	78.383	78.255	78.127	77.999	0.294845	0.823826
4.2	77.871	77.743	77.615	77.487	77.358	77.230	77.103	76.975	76.847	76.718	0.294843	0.823850
4.3	76.590	76.462	76.334	76.207	76.078	75.951	75.822	75.694	75.566	75.438	0.294841	0.823875
4.4	75.310	75.182	75.054	74.926	74.798	74.670	74.542	74.414	74.286	74.158	0.294839	0.823899
4.5	74.030	73.902	73.774	73.646	73.518	73.390	73.262	73.134	73.006	72.878	0.294838	0.823924
4.6	72.750	72.622	72.494	72.366	72.238	72.110	71.982	71.854	71.726	71.599	0.294836	0.823948
4.7	71.470	71.342	71.215	71.086	70.958	70.830	70.702	70.574	70.446	70.318	0.294834	0.823972
4.8	70.190	70.062	69.935	69.807	69.679	69.550	69.422	69.294	69.167	69.039	0.294832	0.823997
4.9	68.911	68.783	68.655	68.527	68.399	68.271	68.143	68.015	67.887	67.759	0.294830	0.824021
2795.0	35767.631	67.503	67.375	67.247	67.119	66.991	66.863	66.735	66.607	66.479	0.294829	0.824046
5.1	66.351	66.223	66.095	65.968	65.839	65.711	65.583	65.456	65.327	65.200	0.294827	0.824070
5.2	65.072	64.944	64.816	64.688	64.560	64.432	64.304	64.176	64.048	63.920	0.294825	0.824095
5.3	63.792	63.664	63.537	63.408	63.280	63.153	63.025	62.896	62.769	62.641	0.294823	0.824119
5.4	62.513	62.385	62.257	62.129	62.001	61.874	61.745	61.617	61.489	61.361	0.294821	0.824143
5.5	61.233	61.106	60.978	60.850	60.722	60.594	60.466	60.339	60.211	60.083	0.294819	0.824168
5.6	59.955	59.827	59.699	59.571	59.443	59.315	59.187	59.060	58.932	58.804	0.294818	0.824192
5.7	58.676	58.548	58.420	58.292	58.164	58.036	57.908	57.780	57.652	57.525	0.294816	0.824217
5.8	57.397	57.269	57.141	57.013	56.885	56.757	56.629	56.501	56.374	56.246	0.294814	0.824241
5.9	56.118	55.990	55.862	55.734	55.606	55.479	55.351	55.223	55.095	54.967	0.294812	0.824265
2796.0	35754.839	54.711	54.583	54.455	54.328	54.199	54.071	53.944	53.816	53.688	0.294810	0.824290
6.1	53.561	53.433	53.305	53.177	53.049	52.921	52.793	52.665	52.537	52.410	0.294809	0.824314
6.2	52.282	52.154	52.026	51.898	51.770	51.642	51.515	51.387	51.258	51.131	0.294807	0.824339
6.3	51.003	50.875	50.748	50.620	50.492	50.365	50.237	50.108	49.981	49.853	0.294805	0.824363
6.4	49.725	49.597	49.469	49.341	49.214	49.086	48.958	48.831	48.702	48.574	0.294803	0.824387
6.5	48.446	48.319	48.191	48.063	47.936	47.808	47.680	47.552	47.424	47.296	0.294801	0.824412
6.6	47.168	47.041	46.913	46.785	46.657	46.529	46.402	46.274	46.146	46.018	0.294799	0.824436
6.7	45.890	45.762	45.635	45.507	45.379	45.251	45.124	44.996	44.868	44.740	0.294798	0.824461
6.8	44.612	44.484	44.356	44.229	44.101	43.973	43.845	43.717	43.590	43.462	0.294796	0.824485
6.9	43.334	43.207	43.079	42.951	42.823	42.695	42.567	42.440	42.312	42.184	0.294794	0.824510
2797.0	35742.056	41.928	41.800	41.673	41.545	41.417	41.290	41.162	41.034	40.906	0.294792	0.824534
7.1	40.778	40.650	40.522	40.395	40.267	40.140	40.012	39.884	39.757	39.629	0.294790	0.824558
7.2	39.501	39.374	39.246	39.118	38.990	38.862	38.734	38.607	38.479	38.352	0.294789	0.824583
7.3	38.224	38.096	37.968	37.840	37.712	37.584	37.457	37.329	37.202	37.074	0.294787	0.824607
7.4	36.946	36.818	36.690	36.563	36.436	36.307	36.179	36.052	35.924	35.796	0.294785	0.824632
7.5	35.668	35.541	35.413	35.285	35.158	35.030	34.902	34.774	34.646	34.519	0.294783	0.824656
7.6	34.391	34.264	34.136	34.008	33.880	33.752	33.625	33.497	33.369	33.242	0.294781	0.824680
7.7	33.114	32.986	32.859	32.731	32.603	32.475	32.348	32.220	32.092	31.964	0.294780	0.824705
7.8	31.836	31.709	31.582	31.454	31.326	31.198	31.070	30.942	30.815	30.687	0.294778	0.824729
7.9	30.560	30.432	30.304	30.176	30.049	29.921	29.793	29.666	29.539	29.411	0.294776	0.824754
2798.0	35729.283	29.155	29.027	28.900	28.772	28.645	28.517	28.390	28.262	28.134	0.294774	0.824778
8.1	28.006	27.878	27.750	27.623	27.496	27.368	27.240	27.112	26.985			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2800.0	35703.763	03.636	03.508	03.381	03.253	03.125	02.998	02.871	02.743	02.616	0.294738	0.825266
0.1	02.488	02.361	02.233	02.106	01.979	01.851	01.723	01.596	01.468	01.341	0.294736	0.825291
0.2	01.213	01.085	00.958	00.831	00.703	00.575	00.448	00.321	00.193	00.066	0.294734	0.825315
0.3	99.938	99.811	99.684	99.556	99.428	99.301	99.173	99.045	98.918	98.791	0.294733	0.825340
0.4	98.664	98.536	98.409	98.281	98.154	98.026	97.899	97.772	97.645	97.517	0.294731	0.825364
0.5	97.389	97.262	97.134	97.007	96.879	96.752	96.625	96.497	96.370	96.242	0.294729	0.825389
0.6	96.115	95.987	95.859	95.732	95.605	95.477	95.350	95.223	95.095	94.968	0.294727	0.825413
0.7	94.840	94.712	94.585	94.458	94.330	94.203	94.076	93.948	93.820	93.693	0.294725	0.825437
0.8	93.566	93.438	93.311	93.183	93.056	92.929	92.801	92.673	92.546	92.419	0.294724	0.825462
0.9	92.292	92.164	92.036	91.909	91.782	91.654	91.527	91.399	91.272	91.145	0.294722	0.825486
2801.0	35691.017	90.890	90.762	90.634	90.507	90.380	90.252	90.125	89.998	89.870	0.294720	0.825511
1.1	89.743	89.616	89.488	89.361	89.233	89.105	88.979	88.851	88.724	88.596	0.294718	0.825535
1.2	88.469	88.341	88.214	88.086	87.959	87.832	87.705	87.577	87.450	87.323	0.294716	0.825560
1.3	87.195	87.068	86.940	86.813	86.686	86.559	86.431	86.303	86.176	86.049	0.294715	0.825584
1.4	85.921	85.794	85.667	85.539	85.412	85.285	85.157	85.030	84.902	84.775	0.294713	0.825608
1.5	84.647	84.520	84.393	84.265	84.138	84.011	83.883	83.756	83.628	83.501	0.294711	0.825633
1.6	83.374	83.247	83.119	82.992	82.864	82.737	82.610	82.482	82.354	82.228	0.294709	0.825657
1.7	82.100	81.973	81.846	81.718	81.591	81.463	81.336	81.209	81.081	80.954	0.294707	0.825682
1.8	80.827	80.699	80.572	80.445	80.317	80.190	80.062	79.935	79.808	79.680	0.294706	0.825706
1.9	79.553	79.426	79.298	79.171	79.044	78.917	78.789	78.662	78.535	78.407	0.294704	0.825731
2802.0	35678.279	78.152	78.025	77.897	77.771	77.643	77.516	77.389	77.261	77.134	0.294702	0.825755
2.1	77.006	76.880	76.752	76.625	76.498	76.370	76.243	76.116	75.988	75.861	0.294700	0.825779
2.2	75.734	75.606	75.479	75.352	75.225	75.097	74.970	74.843	74.715	74.588	0.294698	0.825804
2.3	74.461	74.333	74.207	74.079	73.951	73.824	73.697	73.569	73.442	73.315	0.294697	0.825828
2.4	73.188	73.061	72.934	72.806	72.679	72.551	72.424	72.297	72.169	72.042	0.294695	0.825853
2.5	71.915	71.788	71.661	71.533	71.406	71.278	71.151	71.024	70.896	70.769	0.294693	0.825877
2.6	70.642	70.515	70.388	70.261	70.133	70.005	69.878	69.751	69.624	69.497	0.294691	0.825902
2.7	69.370	69.242	69.115	68.988	68.860	68.733	68.606	68.479	68.351	68.224	0.294689	0.825926
2.8	68.097	67.969	67.842	67.715	67.588	67.460	67.333	67.206	67.079	66.952	0.294688	0.825950
2.9	66.824	66.697	66.570	66.443	66.316	66.188	66.061	65.935	65.807	65.679	0.294686	0.825975
2803.0	35665.552	65.425	65.298	65.170	65.043	64.916	64.789	64.662	64.535	64.407	0.294684	0.825999
3.1	64.280	64.152	64.025	63.898	63.771	63.644	63.517	63.390	63.262	63.135	0.294682	0.826024
3.2	63.007	62.880	62.753	62.626	62.499	62.372	62.245	62.117	61.990	61.863	0.294680	0.826048
3.3	61.736	61.608	61.481	61.354	61.227	61.100	60.972	60.845	60.718	60.591	0.294679	0.826073
3.4	60.463	60.336	60.209	60.082	59.955	59.828	59.700	59.573	59.446	59.319	0.294677	0.826097
3.5	59.191	59.064	58.937	58.810	58.683	58.555	58.428	58.301	58.174	58.047	0.294675	0.826121
3.6	57.920	57.792	57.665	57.538	57.411	57.283	57.157	57.029	56.902	56.775	0.294673	0.826146
3.7	56.648	56.521	56.394	56.266	56.139	56.012	55.885	55.758	55.630	55.504	0.294671	0.826170
3.8	55.376	55.249	55.123	54.995	54.868	54.741	54.613	54.486	54.359	54.232	0.294670	0.826195
3.9	54.104	53.978	53.851	53.723	53.597	53.469	53.342	53.215	53.087	52.960	0.294668	0.826219
2804.0	35652.833	52.706	52.579	52.452	52.325	52.198	52.070	51.943	51.816	51.689	0.294666	0.826244
4.1	51.562	51.435	51.308	51.181	51.053	50.926	50.799	50.672	50.544	50.417	0.294664	0.826268
4.2	50.291	50.163	50.037	49.909	49.782	49.655	49.528	49.401	49.273	49.146	0.294662	0.826292
4.3	49.019	48.892	48.765	48.638	48.511	48.384	48.257	48.129	48.002	47.875	0.294661	0.826317
4.4	47.748	47.621	47.494	47.367	47.240	47.113	46.985	46.858	46.731	46.604	0.294659	0.826341
4.5	46.477	46.350	46.223	46.096	45.969	45.841	45.714	45.587	45.460	45.333	0.294657	0.826366
4.6	45.207	45.080	44.952	44.825	44.698	44.571	44.444	44.317	44.189	44.063	0.294655	0.826390
4.7	43.936	43.809	43.682	43.554	43.427	43.300	43.173	43.046	42.919	42.792	0.294654	0.826415
4.8	42.665	42.538	42.411	42.283	42.156	42.029	41.902	41.775	41.648	41.521	0.294652	0.826439
4.9	41.394	41.267	41.140	41.013	40.886	40.759	40.631	40.505	40.377	40.250	0.294650	0.826464
2805.0	35640.123	39.997	39.869	39.742	39.615	39.488	39.361	39.234	39.107	38.980	0.294648	0.826488
5.1	38.853	38.726	38.599	38.472	38.344	38.217	38.091	37.963	37.836	37.709	0.294646	0.826512
5.2	37.583	37.456	37.329	37.202	37.074	36.947	36.820	36.693	36.566	36.439	0.294645	0.826537
5.3	36.312	36.185	36.058	35.931	35.804	35.677	35.550	35.422	35.296	35.169	0.294643	0.826561
5.4	35.042	34.915	34.788	34.661	34.534	34.407	34.280	34.153	34.026	33.899	0.294641	0.826586
5.5	33.772	33.645	33.518	33.391	33.264	33.137	33.010	32.883	32.756	32.629	0.294640	0.826610
5.6	32.502	32.375	32.248	32.121	31.994	31.867	31.740	31.613	31.486	31.359	0.294637	0.826635
5.7	31.232	31.105	30.978	30.851	30.724	30.597	30.470	30.343	30.216	30.089	0.294636	0.826659
5.8	29.962	29.835	29.708	29.581	29.454	29.327	29.200	29.073	28.946	28.819	0.294634	0.826683
5.9	28.692	28.565	28.438	28.311	28.185	28.058	27.930	27.804	27.677	27.549	0.294632	0.826708
2806.0	35627.422	27.295	27.168	27.042	26.915	26.788	26.661	26.534	26.407	26.280	0.294630	0.826732
6.1	26.153	26.026	25.898	25.772	25.645	25.518	25.391	25.264	25.137	25.011	0.294628	0.826757
6.2	24.883	24.756	24.629	24.502	24.375	24.249	24.122	23.995	23.868	23.741	0.294627	0.826781
6.3	23.614	23.487	23.361	23.234	23.106	22.980	22.853	22.726	22.599	22.472	0.294625	0.826806
6.4	22.345	22.218	22.091	21.964	21.837	21.710	21.583	21.457	21.330	21.203	0.294623	0.826830
6.5	21.076	20.949	20.822	20.695	20.568	20.441	20.314	20.187	20.060	19.933	0.294621	0.826855
6.6	19.807	19.680	19.553	19.426	19.299	19.172	19.045	18.918	18.791	18.665	0.294619	0.826879
6.7	18.538	18.411	18.284	18.157	18.030	17.903	17.776	17.649	17.522	17.396	0.294618	0.826903
6.8	17.269	17.141	17.015	16.888	16.761	16.634	16.507	16.380	16.253	16.126	0.294616	0.826928
6.9	16.000	15.873	15.746	15.619	15.492	15.365	15.238	15.112	14.984	14.857	0.294614	0.826952
2807.0	35614.730	14.604	14.477	14.350	14.223	14.096	13.969	13.843	13.715	13.588	0.294612	0.826977
7.1	13.463	13.336	13.208	13.082	12.955	12.828	12.701	12.574	12.448	12.321	0.294611	0.827001
7.2	12.194	12.067	11.940	11.813	11.686	11.559	11.433	11.306	11.179	11.052	0.294609	0.827026
7.3	10.925	10.798	10.672	10.544	10.417	10.291	10.164	10.037	9.911	9.784	0.294607	0.827050
7.4	09.657	09.530	09.403	09.276	09.149	09.022	08.896	08.769	08.642	08.515	0.294605	0.827075
7.5	08.388	08.262	08.135	08.008	07.881	07.754	07.627	07.500	07.374	07.247	0.294603	0.827099
7.6	07.120	06.994	06.867	06.740	06.613	06.486	06.359	06.232	06.105	05.979	0.294602	0.827123
7.7	05.852	05.725	05.599	05.472	05.344	05.218	05.091	04.964	04.837	04.711	0.294600	0.827148
7.8	04.584	04.457	04.331	04.204	04.077	03.950	03.823	03.696	03.569	03.443	0.294598	0.827172
7.9	03.316	03.189	03.062	02.936	02.810	02.683	02.556	02.429	02.302	02.175	0.294596	0.827197
2808.0	35602.048	01.922	01.795	01.668	01.542	01.415	01.288	01.161	01.034	00.907	0.294594	0.827221
8.1	00.781	00.654	00.527	00.400	00.273	00.146	00.020	*99.894	*99.767	*99.6		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2810.0	35576.710	76.583	76.457	76.330	76.204	76.077	75.950	75.824	75.697	75.570	0.294559	0.827710
0.1	75.444	75.317	75.191	75.064	74.937	74.811	74.685	74.558	74.431	74.305	0.294557	0.827735
0.2	74.178	74.051	73.925	73.798	73.671	73.545	73.418	73.292	73.165	73.039	0.294555	0.827759
0.3	72.912	72.786	72.659	72.533	72.406	72.279	72.152	72.026	71.899	71.773	0.294553	0.827784
0.4	71.646	71.520	71.394	71.267	71.141	71.014	70.888	70.761	70.635	70.508	0.294552	0.827808
0.5	70.381	70.255	70.128	70.001	69.875	69.749	69.622	69.496	69.369	69.242	0.294550	0.827832
0.6	69.116	68.989	68.862	68.736	68.609	68.483	68.356	68.230	68.104	67.977	0.294548	0.827857
0.7	67.850	67.724	67.597	67.471	67.344	67.217	67.091	66.964	66.838	66.711	0.294546	0.827881
0.8	66.584	66.458	66.332	66.205	66.079	65.952	65.826	65.699	65.573	65.446	0.294545	0.827906
0.9	65.319	65.193	65.066	64.940	64.813	64.687	64.560	64.434	64.308	64.181	0.294543	0.827930
2811.0	35564.054	63.928	63.801	63.674	63.548	63.422	63.295	63.169	63.042	62.916	0.294541	0.827955
1.1	62.790	62.663	62.536	62.410	62.283	62.156	62.030	61.904	61.777	61.651	0.294539	0.827979
1.2	61.524	61.397	61.271	61.145	61.018	60.892	60.765	60.639	60.512	60.386	0.294537	0.828004
1.3	60.260	60.133	60.007	59.880	59.754	59.627	59.500	59.374	59.248	59.121	0.294536	0.828028
1.4	58.995	58.869	58.742	58.615	58.489	58.363	58.236	58.109	57.983	57.856	0.294534	0.828053
1.5	57.730	57.604	57.477	57.351	57.225	57.098	56.971	56.845	56.718	56.592	0.294532	0.828077
1.6	56.465	56.339	56.212	56.086	55.959	55.833	55.707	55.580	55.454	55.327	0.294530	0.828101
1.7	55.201	55.074	54.948	54.821	54.695	54.568	54.442	54.315	54.189	54.062	0.294529	0.828126
1.8	53.936	53.810	53.684	53.557	53.431	53.304	53.178	53.051	52.925	52.798	0.294527	0.828150
1.9	52.672	52.545	52.419	52.292	52.167	52.040	51.913	51.787	51.660	51.534	0.294525	0.828175
2812.0	35551.407	51.281	51.155	51.028	50.902	50.775	50.649	50.523	50.396	50.270	0.294523	0.828199
2.1	50.144	50.018	49.891	49.765	49.638	49.512	49.385	49.259	49.132	49.006	0.294521	0.828224
2.2	48.880	48.753	48.627	48.500	48.374	48.248	48.121	47.995	47.868	47.742	0.294520	0.828248
2.3	47.616	47.489	47.363	47.236	47.110	46.984	46.857	46.731	46.604	46.478	0.294518	0.828273
2.4	46.352	46.226	46.099	45.972	45.846	45.720	45.593	45.467	45.341	45.214	0.294516	0.828297
2.5	45.088	44.961	44.835	44.708	44.582	44.456	44.329	44.203	44.077	43.950	0.294514	0.828322
2.6	43.824	43.698	43.571	43.445	43.318	43.192	43.066	42.939	42.813	42.687	0.294513	0.828346
2.7	42.561	42.434	42.308	42.182	42.055	41.928	41.802	41.676	41.549	41.423	0.294511	0.828370
2.8	41.297	41.170	41.044	40.918	40.791	40.665	40.539	40.412	40.286	40.160	0.294509	0.828395
2.9	40.033	39.907	39.781	39.654	39.528	39.402	39.276	39.150	39.023	38.896	0.294507	0.828419
2813.0	35538.770	38.644	38.518	38.391	38.265	38.139	38.012	37.886	37.760	37.633	0.294505	0.828444
3.1	37.507	37.380	37.254	37.128	37.002	36.875	36.750	36.623	36.497	36.370	0.294504	0.828468
3.2	36.244	36.117	35.991	35.865	35.738	35.612	35.486	35.359	35.233	35.107	0.294502	0.828493
3.3	34.980	34.854	34.728	34.602	34.475	34.349	34.223	34.096	33.970	33.844	0.294500	0.828517
3.4	33.717	33.591	33.465	33.338	33.212	33.086	32.960	32.833	32.708	32.581	0.294498	0.828542
3.5	32.455	32.328	32.202	32.076	31.950	31.823	31.697	31.571	31.444	31.318	0.294497	0.828566
3.6	31.192	31.065	30.939	30.813	30.687	30.560	30.434	30.308	30.182	30.056	0.294495	0.828591
3.7	29.929	29.802	29.676	29.550	29.424	29.297	29.171	29.045	28.918	28.793	0.294493	0.828615
3.8	28.667	28.541	28.415	28.288	28.162	28.035	27.909	27.783	27.657	27.530	0.294491	0.828640
3.9	27.404	27.278	27.152	27.025	26.899	26.773	26.646	26.521	26.394	26.268	0.294490	0.828664
2814.0	35526.142	26.016	25.889	25.763	25.637	25.511	25.384	25.258	25.131	25.005	0.294488	0.828688
4.1	24.879	24.753	24.626	24.500	24.375	24.248	24.122	23.996	23.869	23.743	0.294486	0.828713
4.2	23.617	23.491	23.365	23.238	23.112	22.986	22.860	22.733	22.607	22.481	0.294484	0.828737
4.3	22.354	22.228	22.102	21.976	21.850	21.724	21.598	21.471	21.345	21.219	0.294482	0.828762
4.4	21.092	20.966	20.840	20.714	20.588	20.461	20.335	20.209	20.083	19.957	0.294481	0.828786
4.5	19.830	19.704	19.578	19.452	19.326	19.199	19.073	18.947	18.820	18.694	0.294479	0.828811
4.6	18.568	18.442	18.316	18.190	18.064	17.938	17.812	17.686	17.559	17.434	0.294477	0.828835
4.7	17.307	17.181	17.055	16.928	16.802	16.676	16.550	16.424	16.297	16.171	0.294475	0.828860
4.8	16.045	15.919	15.793	15.667	15.540	15.415	15.288	15.162	15.036	14.910	0.294474	0.828884
4.9	14.783	14.658	14.531	14.405	14.279	14.152	14.026	13.900	13.774	13.648	0.294472	0.828909
2815.0	35513.522	13.396	13.270	13.143	13.017	12.891	12.765	12.639	12.513	12.386	0.294470	0.828933
5.1	12.260	12.134	12.008	11.882	11.755	11.629	11.503	11.377	11.251	11.125	0.294468	0.828958
5.2	10.999	10.873	10.747	10.621	10.494	10.368	10.242	10.116	09.990	09.864	0.294466	0.828982
5.3	09.737	09.611	09.485	09.359	09.232	09.107	08.980	08.854	08.729	08.603	0.294465	0.829007
5.4	08.476	08.350	08.224	08.098	07.972	07.846	07.719	07.593	07.468	07.341	0.294463	0.829031
5.5	07.215	07.089	06.963	06.837	06.711	06.585	06.459	06.333	06.207	06.080	0.294461	0.829055
5.6	05.955	05.828	05.702	05.576	05.450	05.324	05.198	05.072	04.946	04.819	0.294459	0.829080
5.7	04.693	04.567	04.441	04.315	04.189	04.063	03.937	03.811	03.685	03.559	0.294458	0.829104
5.8	03.433	03.306	03.180	03.054	02.928	02.802	02.676	02.550	02.424	02.298	0.294456	0.829129
5.9	02.171	02.046	01.919	01.793	01.667	01.542	01.415	01.290	01.164	01.037	0.294454	0.829153
2816.0	35500.911	00.785	00.659	00.533	00.407	00.281	00.154	00.029	*99.903	*99.776	0.294452	0.829178
6.1	35499.651	99.524	99.398	99.272	99.146	99.020	98.894	98.768	98.642	98.516	0.294451	0.829202
6.2	98.390	98.264	98.138	98.012	97.886	97.759	97.634	97.507	97.381	97.255	0.294449	0.829227
6.3	97.129	97.003	96.878	96.752	96.626	96.500	96.374	96.248	96.122	95.996	0.294447	0.829251
6.4	95.870	95.744	95.618	95.491	95.366	95.240	95.113	94.987	94.861	94.735	0.294445	0.829276
6.5	94.609	94.483	94.357	94.231	94.105	93.979	93.853	93.727	93.601	93.475	0.294444	0.829300
6.6	93.349	93.223	93.097	92.971	92.845	92.719	92.593	92.467	92.341	92.215	0.294442	0.829325
6.7	92.089	91.963	91.837	91.711	91.585	91.459	91.333	91.207	91.081	90.955	0.294440	0.829349
6.8	90.829	90.703	90.577	90.451	90.325	90.199	90.073	89.947	89.821	89.695	0.294438	0.829374
6.9	89.569	89.443	89.317	89.191	89.065	88.939	88.813	88.687	88.561	88.435	0.294436	0.829398
2817.0	35488.309	88.183	88.057	87.931	87.805	87.679	87.553	87.428	87.301	87.175	0.294435	0.829423
7.1	87.049	86.923	86.797	86.672	86.545	86.419	86.294	86.168	86.042	85.917	0.294433	0.829447
7.2	85.791	85.665	85.539	85.412	85.286	85.160	85.035	84.909	84.783	84.657	0.294431	0.829471
7.3	84.531	84.405	84.279	84.153	84.027	83.901	83.775	83.649	83.523	83.397	0.294429	0.829496
7.4	83.271	83.146	83.020	82.893	82.768	82.642	82.516	82.390	82.264	82.138	0.294428	0.829520
7.5	82.012	81.886	81.760	81.634	81.508	81.382	81.256	81.130	81.004	80.878	0.294426	0.829545
7.6	80.753	80.627	80.500	80.375	80.249	80.123	79.997	79.871	79.745	79.620	0.294424	0.829569
7.7	79.494	79.368	79.242	79.116	78.989	78.863	78.738	78.612	78.486	78.360	0.294422	0.829594
7.8	78.234	78.108	77.982	77.856	77.730	77.604	77.479	77.353	77.227	77.101	0.294421	0.829618
7.9	76.975	76.850	76.724	76.598	76.472	76.346	76.220	76.094	75.968	75.842	0.294419	0.829643
2818.0	35475.716	75.591	75.465	75.339	75.213	75.087	74.961	74.836	74.710	74.583	0.294417	0.829667
8.1	74.458	74.332	74.206	74.081	73.955	73.829	73.703	73.577	73.451	73.325	0.294415	0.829692
8.2	73.199	73.073	72.948	72								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2820.0	35450.558	50.432	50.307	50.181	50.055	49.929	49.803	49.678	49.552	49.426	0.294382	0.830157
0.1	49.301	49.175	49.049	48.924	48.798	48.672	48.546	48.421	48.295	48.169	0.294380	0.830181
0.2	48.044	47.918	47.792	47.667	47.541	47.415	47.290	47.164	47.038	46.913	0.294378	0.830206
0.3	46.787	46.661	46.536	46.410	46.284	46.158	46.033	45.907	45.781	45.656	0.294377	0.830230
0.4	45.530	45.405	45.279	45.153	45.028	44.901	44.776	44.650	44.524	44.399	0.294375	0.830255
0.5	44.273	44.148	44.022	43.896	43.771	43.646	43.520	43.395	43.269	43.143	0.294373	0.830279
0.6	43.017	42.892	42.766	42.640	42.515	42.389	42.264	42.138	42.012	41.887	0.294371	0.830304
0.7	41.761	41.635	41.509	41.384	41.258	41.132	41.007	40.881	40.755	40.630	0.294370	0.830328
0.8	40.504	40.378	40.253	40.127	40.001	39.876	39.750	39.625	39.500	39.374	0.294368	0.830353
0.9	39.248	39.122	38.997	38.871	38.746	38.620	38.494	38.369	38.243	38.117	0.294366	0.830377
2821.0	35437.992	37.866	37.740	37.614	37.489	37.363	37.238	37.112	36.987	36.861	0.294364	0.830402
1.1	36.736	36.610	36.484	36.359	36.233	36.107	35.982	35.856	35.730	35.605	0.294363	0.830426
1.2	35.479	35.354	35.228	35.103	34.977	34.851	34.726	34.600	34.475	34.349	0.294361	0.830451
1.3	34.224	34.098	33.972	33.846	33.721	33.595	33.470	33.344	33.219	33.093	0.294359	0.830475
1.4	32.968	32.843	32.717	32.591	32.466	32.340	32.214	32.089	31.963	31.837	0.294357	0.830500
1.5	31.712	31.586	31.461	31.335	31.210	31.084	30.958	30.833	30.708	30.582	0.294355	0.830524
1.6	30.457	30.331	30.205	30.080	29.954	29.829	29.703	29.577	29.452	29.327	0.294354	0.830549
1.7	29.201	29.075	28.950	28.824	28.699	28.573	28.448	28.322	28.196	28.071	0.294352	0.830573
1.8	27.945	27.819	27.694	27.569	27.443	27.318	27.192	27.066	26.941	26.815	0.294350	0.830597
1.9	26.689	26.564	26.438	26.313	26.188	26.062	25.937	25.812	25.686	25.560	0.294348	0.830622
2822.0	35425.434	25.309	25.183	25.058	24.933	24.807	24.681	24.556	24.430	24.304	0.294347	0.830646
2.1	24.179	24.054	23.928	23.803	23.677	23.551	23.426	23.301	23.175	23.049	0.294345	0.830671
2.2	22.924	22.798	22.673	22.547	22.422	22.296	22.171	22.046	21.920	21.795	0.294343	0.830695
2.3	21.669	21.544	21.418	21.292	21.167	21.042	20.916	20.791	20.666	20.540	0.294341	0.830720
2.4	20.414	20.289	20.164	20.038	19.912	19.787	19.661	19.536	19.411	19.285	0.294340	0.830744
2.5	19.159	19.034	18.909	18.783	18.657	18.532	18.406	18.281	18.155	18.030	0.294338	0.830769
2.6	17.905	17.779	17.654	17.528	17.402	17.277	17.152	17.026	16.900	16.775	0.294336	0.830793
2.7	16.650	16.524	16.399	16.273	16.147	16.022	15.897	15.771	15.646	15.521	0.294334	0.830818
2.8	15.395	15.270	15.145	15.019	14.894	14.768	14.642	14.517	14.392	14.266	0.294333	0.830842
2.9	14.141	14.015	13.890	13.764	13.639	13.513	13.388	13.263	13.137	13.011	0.294331	0.830867
2823.0	35412.886	12.761	12.635	12.510	12.385	12.259	12.133	12.008	11.882	11.757	0.294329	0.830891
3.1	11.632	11.507	11.381	11.256	11.130	11.005	10.880	10.754	10.629	10.503	0.294327	0.830916
3.2	10.378	10.252	10.127	10.001	09.876	09.750	09.625	09.500	09.375	09.250	0.294326	0.830940
3.3	09.124	08.998	08.873	08.748	08.622	08.497	08.371	08.246	08.121	07.995	0.294324	0.830965
3.4	07.870	07.744	07.619	07.493	07.368	07.243	07.117	06.992	06.866	06.741	0.294322	0.830989
3.5	06.615	06.490	06.365	06.239	06.114	05.988	05.863	05.738	05.612	05.487	0.294320	0.831014
3.6	05.362	05.236	05.110	04.985	04.860	04.734	04.609	04.484	04.358	04.233	0.294319	0.831038
3.7	04.108	03.982	03.857	03.731	03.606	03.480	03.355	03.230	03.104	02.979	0.294317	0.831063
3.8	02.854	02.729	02.603	02.478	02.352	02.227	02.102	01.976	01.851	01.726	0.294315	0.831087
3.9	01.600	01.475	01.349	01.224	01.099	00.974	00.848	00.723	00.598	00.472	0.294313	0.831112
2824.0	35400.347	00.222	00.096	*99.971	*99.846	*99.721	*99.595	*99.470	*99.344	*99.219	0.294312	0.831136
4.1	35399.094	98.968	98.843	98.718	98.592	98.467	98.342	98.216	98.091	97.966	0.294310	0.831161
4.2	97.840	97.715	97.590	97.464	97.339	97.213	97.088	96.962	96.837	96.712	0.294308	0.831185
4.3	96.587	96.461	96.336	96.211	96.085	95.960	95.835	95.709	95.584	95.459	0.294306	0.831210
4.4	95.333	95.208	95.083	94.958	94.833	94.707	94.582	94.457	94.331	94.206	0.294305	0.831234
4.5	94.080	93.955	93.830	93.705	93.580	93.454	93.329	93.204	93.078	92.953	0.294303	0.831259
4.6	92.828	92.702	92.577	92.452	92.326	92.201	92.076	91.951	91.825	91.700	0.294301	0.831283
4.7	91.574	91.449	91.324	91.199	91.073	90.948	90.823	90.697	90.572	90.447	0.294299	0.831308
4.8	90.322	90.197	90.072	89.946	89.821	89.696	89.570	89.445	89.320	89.195	0.294298	0.831332
4.9	89.069	88.944	88.819	88.693	88.568	88.443	88.317	88.192	88.067	87.942	0.294296	0.831357
2825.0	35387.816	87.691	87.566	87.441	87.315	87.190	87.065	86.940	86.814	86.689	0.294294	0.831381
5.1	86.564	86.439	86.313	86.188	86.063	85.937	85.812	85.687	85.562	85.437	0.294292	0.831406
5.2	85.312	85.186	85.061	84.936	84.811	84.685	84.560	84.435	84.309	84.184	0.294291	0.831430
5.3	84.059	83.934	83.809	83.684	83.558	83.433	83.308	83.182	83.057	82.932	0.294289	0.831455
5.4	82.807	82.682	82.556	82.431	82.306	82.180	82.055	81.930	81.805	81.680	0.294287	0.831479
5.5	81.554	81.429	81.304	81.179	81.054	80.928	80.803	80.678	80.552	80.427	0.294285	0.831504
5.6	80.302	80.177	80.052	79.927	79.801	79.676	79.552	79.426	79.301	79.176	0.294284	0.831528
5.7	79.050	78.925	78.800	78.675	78.550	78.424	78.299	78.174	78.049	77.924	0.294282	0.831553
5.8	77.799	77.673	77.548	77.423	77.298	77.173	77.047	76.922	76.797	76.672	0.294280	0.831577
5.9	76.547	76.421	76.296	76.171	76.046	75.921	75.795	75.670	75.545	75.420	0.294279	0.831602
2826.0	35375.295	75.169	75.044	74.919	74.794	74.669	74.543	74.419	74.293	74.168	0.294277	0.831626
6.1	74.043	73.918	73.792	73.667	73.542	73.417	73.292	73.167	73.042	72.917	0.294275	0.831651
6.2	72.792	72.667	72.541	72.416	72.291	72.166	72.041	71.916	71.790	71.665	0.294273	0.831675
6.3	71.540	71.415	71.290	71.165	71.039	70.914	70.789	70.664	70.539	70.414	0.294272	0.831700
6.4	70.289	70.164	70.039	69.913	69.788	69.663	69.538	69.413	69.288	69.162	0.294270	0.831724
6.5	69.037	68.913	68.787	68.662	68.537	68.412	68.287	68.162	68.037	67.911	0.294268	0.831749
6.6	67.786	67.661	67.536	67.411	67.286	67.161	67.036	66.910	66.785	66.660	0.294266	0.831773
6.7	66.535	66.410	66.285	66.160	66.035	65.910	65.785	65.660	65.534	65.409	0.294265	0.831798
6.8	65.284	65.159	65.034	64.909	64.784	64.659	64.534	64.408	64.283	64.158	0.294263	0.831822
6.9	64.033	63.908	63.783	63.658	63.533	63.408	63.282	63.158	63.032	62.907	0.294261	0.831847
2827.0	35362.782	62.657	62.532	62.407	62.282	62.157	62.031	61.907	61.782	61.656	0.294259	0.831871
7.1	61.531	61.406	61.281	61.156	61.031	60.906	60.781	60.656	60.531	60.405	0.294258	0.831896
7.2	60.280	60.155	60.030	59.905	59.780	59.655	59.530	59.405	59.280	59.155	0.294256	0.831920
7.3	59.030	58.904	58.780	58.654	58.529	58.405	58.280	58.155	58.030	57.905	0.294254	0.831945
7.4	57.780	57.655	57.530	57.405	57.279	57.154	57.029	56.904	56.779	56.654	0.294252	0.831969
7.5	56.529	56.404	56.279	56.154	56.029	55.904	55.779	55.654	55.529	55.404	0.294251	0.831994
7.6	55.279	55.154	55.029	54.904	54.779	54.653	54.529	54.403	54.278	54.154	0.294249	0.832018
7.7	54.028	53.903	53.779	53.654	53.528	53.403	53.278	53.153	53.028	52.903	0.294247	0.832043
7.8	52.778	52.653	52.528	52.403	52.278	52.153	52.028	51.903	51.778	51.653	0.294245	0.832067
7.9	51.528	51.403	51.278	51.153	51.028	50.903	50.778	50.653	50.528	50.403	0.294244	0.832092
2828.0	35350.278	50.153	50.028	49.903	49.778	49.653	49.528	49.403	49.278	49.153	0.294242	0.832116
8.1	49.028	48.903	48.778	48.653	48.528	48.403	48.278	48.153	48.028			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	(n-1) x 1000	$\lambda(n-1)$
2830.0	35325.297	25.172	25.047	24.922	24.798	24.673	24.548	24.423	24.298	24.173	0.294207	0.832606
0.1	24.049	23.924	23.799	23.675	23.550	23.424	23.300	23.175	23.050	22.926	0.294205	0.832631
0.2	22.801	22.676	22.551	22.427	22.302	22.177	22.052	21.927	21.802	21.678	0.294204	0.832655
0.3	21.553	21.428	21.303	21.178	21.054	20.929	20.804	20.679	20.554	20.430	0.294202	0.832680
0.4	20.305	20.180	20.055	19.931	19.806	19.681	19.556	19.431	19.307	19.182	0.294200	0.832704
0.5	19.057	18.932	18.808	18.683	18.558	18.433	18.308	18.184	18.059	17.934	0.294198	0.832729
0.6	17.809	17.685	17.560	17.435	17.310	17.186	17.061	16.936	16.811	16.687	0.294197	0.832753
0.7	16.562	16.437	16.312	16.187	16.062	15.937	15.813	15.688	15.563	15.439	0.294195	0.832778
0.8	15.314	15.189	15.065	14.940	14.815	14.691	14.566	14.441	14.317	14.192	0.294193	0.832802
0.9	14.067	13.942	13.817	13.692	13.568	13.443	13.318	13.194	13.069	12.944	0.294192	0.832827
2831.0	35312.819	12.695	12.570	12.445	12.321	12.196	12.071	11.947	11.822	11.697	0.294190	0.832851
1.1	11.572	11.448	11.322	11.198	11.073	10.948	10.824	10.699	10.574	10.450	0.294188	0.832876
1.2	10.325	10.200	10.076	09.951	09.826	09.701	09.577	09.452	09.327	09.203	0.294186	0.832900
1.3	09.078	08.953	08.829	08.704	08.579	08.455	08.330	08.205	08.081	07.956	0.294185	0.832925
1.4	07.831	07.707	07.582	07.457	07.332	07.207	07.083	06.958	06.833	06.708	0.294183	0.832949
1.5	06.584	06.459	06.334	06.210	06.085	05.960	05.835	05.711	05.586	05.461	0.294181	0.832974
1.6	05.337	05.212	05.087	04.963	04.838	04.714	04.590	04.465	04.340	04.215	0.294179	0.832998
1.7	04.091	03.966	03.841	03.717	03.592	03.467	03.343	03.218	03.093	02.969	0.294178	0.833023
1.8	02.844	02.719	02.595	02.470	02.345	02.221	02.096	01.971	01.847	01.722	0.294176	0.833047
1.9	01.597	01.473	01.348	01.223	01.099	00.974	00.850	00.725	00.601	00.475	0.294174	0.833072
2832.0	35300.351	00.226	00.102	*99.977	*99.853	*99.728	*99.603	*99.479	*99.354	*99.229	0.294172	0.833096
2.1	35299.104	98.855	98.730	98.606	98.481	98.357	98.232	98.107	97.983		0.294171	0.833121
2.2	97.858	97.733	97.609	97.484	97.359	97.235	97.110	96.986	96.861	96.737	0.294169	0.833145
2.3	96.612	96.487	96.363	96.238	96.113	95.989	95.864	95.739	95.615	95.490	0.294167	0.833170
2.4	95.366	95.241	95.116	94.992	94.867	94.743	94.618	94.494	94.369	94.244	0.294166	0.833194
2.5	94.120	93.996	93.871	93.746	93.622	93.497	93.372	93.248	93.123	92.999	0.294164	0.833219
2.6	92.874	92.750	92.625	92.500	92.376	92.251	92.126	92.002	91.877	91.753	0.294162	0.833243
2.7	91.628	91.503	91.379	91.254	91.130	91.005	90.880	90.756	90.631	90.507	0.294160	0.833268
2.8	90.382	90.258	90.133	90.009	89.884	89.760	89.635	89.510	89.386	89.261	0.294159	0.833293
2.9	89.137	89.012	88.888	88.763	88.639	88.514	88.389	88.265	88.140	88.016	0.294157	0.833317
2833.0	35287.891	87.767	87.642	87.517	87.393	87.268	87.144	87.019	86.895	86.770	0.294155	0.833342
3.1	86.646	86.521	86.396	86.272	86.147	86.022	85.898	85.774	85.649	85.524	0.294153	0.833366
3.2	85.400	85.275	85.151	85.026	84.902	84.777	84.653	84.528	84.403	84.279	0.294152	0.833391
3.3	84.154	84.030	83.906	83.781	83.656	83.532	83.408	83.283	83.159	83.035	0.294150	0.833415
3.4	82.910	82.786	82.661	82.536	82.412	82.287	82.163	82.039	81.914	81.789	0.294148	0.833440
3.5	81.665	81.541	81.416	81.291	81.167	81.042	80.917	80.793	80.668	80.544	0.294147	0.833464
3.6	80.420	80.295	80.170	80.046	79.921	79.797	79.672	79.548	79.423	79.299	0.294145	0.833489
3.7	79.175	79.050	78.926	78.801	78.676	78.552	78.428	78.303	78.178	78.054	0.294143	0.833513
3.8	77.930	77.805	77.681	77.556	77.431	77.307	77.183	77.058	76.934	76.809	0.294141	0.833538
3.9	76.685	76.561	76.436	76.312	76.187	76.062	75.937	75.813	75.689	75.564	0.294140	0.833562
2834.0	35275.440	75.315	75.191	75.066	74.942	74.817	74.693	74.569	74.444	74.319	0.294138	0.833587
4.1	74.195	74.071	73.946	73.822	73.698	73.573	73.448	73.324	73.199	73.075	0.294136	0.833611
4.2	72.951	72.826	72.702	72.578	72.453	72.329	72.205	72.080	71.956	71.831	0.294134	0.833636
4.3	71.707	71.582	71.458	71.333	71.209	71.084	70.960	70.835	70.711	70.587	0.294133	0.833660
4.4	70.462	70.338	70.213	70.089	69.965	69.840	69.716	69.591	69.467	69.342	0.294131	0.833685
4.5	69.218	69.093	68.969	68.844	68.720	68.596	68.471	68.347	68.223	68.098	0.294129	0.833709
4.6	67.974	67.849	67.725	67.601	67.476	67.352	67.228	67.103	66.979	66.854	0.294128	0.833734
4.7	66.730	66.605	66.481	66.356	66.232	66.107	65.983	65.859	65.734	65.610	0.294126	0.833758
4.8	65.485	65.361	65.237	65.112	64.988	64.864	64.739	64.615	64.491	64.366	0.294124	0.833783
4.9	64.242	64.117	63.993	63.868	63.744	63.620	63.495	63.371	63.247	63.122	0.294122	0.833807
2835.0	35262.998	62.874	62.749	62.624	62.500	62.375	62.251	62.127	62.002	61.878	0.294121	0.833832
5.1	61.754	61.630	61.505	61.381	61.257	61.132	61.008	60.884	60.759	60.635	0.294119	0.833856
5.2	60.511	60.386	60.262	60.138	60.013	59.889	59.765	59.640	59.516	59.391	0.294117	0.833881
5.3	59.267	59.143	59.019	58.894	58.770	58.646	58.521	58.396	58.272	58.148	0.294115	0.833905
5.4	58.023	57.899	57.775	57.650	57.526	57.402	57.277	57.153	57.029	56.904	0.294114	0.833930
5.5	56.780	56.656	56.531	56.407	56.283	56.158	56.034	55.910	55.785	55.661	0.294112	0.833955
5.6	55.537	55.412	55.288	55.164	55.040	54.915	54.791	54.667	54.542	54.417	0.294110	0.833979
5.7	54.293	54.169	54.045	53.920	53.796	53.672	53.548	53.423	53.299	53.174	0.294109	0.834004
5.8	53.050	52.926	52.802	52.677	52.553	52.429	52.304	52.180	52.056	51.931	0.294107	0.834028
5.9	51.807	51.683	51.559	51.434	51.310	51.186	51.061	50.937	50.813	50.689	0.294105	0.834053
2836.0	35250.564	50.440	50.316	50.191	50.067	49.943	49.818	49.695	49.570	49.446	0.294103	0.834077
6.1	49.322	49.197	49.073	48.949	48.824	48.700	48.576	48.452	48.327	48.203	0.294102	0.834102
6.2	48.079	47.955	47.831	47.706	47.582	47.457	47.333	47.209	47.084	46.960	0.294100	0.834126
6.3	46.836	46.712	46.588	46.463	46.339	46.215	46.090	45.966	45.842	45.718	0.294098	0.834151
6.4	45.593	45.469	45.345	45.221	45.097	44.972	44.848	44.724	44.599	44.475	0.294096	0.834175
6.5	44.351	44.227	44.103	43.978	43.854	43.729	43.605	43.481	43.357	43.232	0.294095	0.834200
6.6	43.108	42.984	42.860	42.736	42.611	42.487	42.363	42.239	42.114	41.990	0.294093	0.834224
6.7	41.866	41.742	41.618	41.494	41.369	41.245	41.121	40.996	40.872	40.748	0.294091	0.834249
6.8	40.624	40.500	40.375	40.251	40.127	40.003	39.879	39.754	39.631	39.506	0.294090	0.834273
6.9	39.382	39.258	39.133	39.009	38.885	38.761	38.637	38.513	38.388	38.264	0.294088	0.834298
2837.0	35238.140	38.016	37.891	37.767	37.643	37.519	37.395	37.271	37.146	37.022	0.294086	0.834322
7.1	36.898	36.773	36.649	36.525	36.401	36.277	36.153	36.028	35.904	35.780	0.294084	0.834347
7.2	35.656	35.531	35.407	35.283	35.159	35.035	34.911	34.787	34.662	34.538	0.294083	0.834371
7.3	34.414	34.290	34.166	34.041	33.917	33.793	33.669	33.544	33.421	33.296	0.294081	0.834396
7.4	33.172	33.048	32.924	32.799	32.675	32.551	32.427	32.303	32.179	32.055	0.294079	0.834421
7.5	31.930	31.807	31.682	31.558	31.434	31.310	31.185	31.062	30.937	30.813	0.294078	0.834445
7.6	30.689	30.565	30.440	30.316	30.192	30.068	29.944	29.820	29.695	29.572	0.294076	0.834470
7.7	29.448	29.324	29.200	29.076	28.951	28.827	28.703	28.579	28.455	28.331	0.294074	0.834494
7.8	28.207	28.082	27.958	27.834	27.710	27.586	27.462	27.337	27.213	27.089	0.294072	0.834519
7.9	26.965	26.841	26.717	26.593	26.469	26.345	26.220	26.097	25.972	25.848	0.294071	0.834543
2838.0	35225.724	25.600	25.476	25.351	25.228	25.103	24.979	24.855	24.730	24.606	0.294069	0.834568
8.1	24.482	24.358	24.234	24.110	23.986	23.862	23.738	23.614	23.490	23.366		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2840.0	35200.918	00.794	00.670	00.546	00.422	00.298	00.174	00.050	*99.926	*99.802	0.294035	0.835058
0.1	35199.679	99.555	99.431	99.307	99.183	99.059	98.935	98.811	98.687	98.563	0.294033	0.835083
0.2	98.439	98.315	98.192	98.068	97.943	97.819	97.696	97.572	97.448	97.324	0.294031	0.835107
0.3	97.200	97.076	96.953	96.829	96.705	96.581	96.457	96.333	96.209	96.085	0.294029	0.835132
0.4	95.961	95.837	95.713	95.589	95.466	95.342	95.218	95.094	94.970	94.846	0.294028	0.835156
0.5	94.722	94.598	94.474	94.351	94.227	94.103	93.979	93.855	93.731	93.607	0.294026	0.835181
0.6	93.483	93.359	93.235	93.112	92.988	92.864	92.740	92.616	92.492	92.369	0.294024	0.835206
0.7	92.244	92.120	91.997	91.873	91.749	91.625	91.501	91.377	91.253	91.130	0.294023	0.835230
0.8	91.005	90.881	90.758	90.634	90.510	90.386	90.262	90.138	90.015	89.891	0.294021	0.835255
0.9	89.767	89.643	89.519	89.395	89.271	89.147	89.023	88.900	88.776	88.652	0.294019	0.835279
2841.0	35188.528	88.404	88.280	88.156	88.033	87.909	87.785	87.661	87.538	87.414	0.294018	0.835304
1.1	87.290	87.166	87.042	86.918	86.794	86.670	86.547	86.423	86.299	86.176	0.294016	0.835328
1.2	86.052	85.928	85.804	85.680	85.557	85.432	85.309	85.185	85.061	84.937	0.294014	0.835353
1.3	84.813	84.689	84.566	84.442	84.318	84.194	84.070	83.946	83.823	83.699	0.294012	0.835377
1.4	83.575	83.451	83.328	83.204	83.080	82.956	82.832	82.708	82.584	82.460	0.294011	0.835402
1.5	82.336	82.213	82.089	81.965	81.842	81.718	81.594	81.470	81.346	81.222	0.294009	0.835426
1.6	81.099	80.975	80.851	80.728	80.604	80.479	80.356	80.232	80.108	79.984	0.294007	0.835451
1.7	79.861	79.737	79.613	79.489	79.366	79.242	79.118	78.994	78.870	78.747	0.294006	0.835475
1.8	78.623	78.499	78.375	78.251	78.127	78.004	77.880	77.756	77.632	77.509	0.294004	0.835500
1.9	77.385	77.261	77.137	77.014	76.890	76.766	76.642	76.519	76.395	76.271	0.294002	0.835525
2842.0	35176.147	76.023	75.899	75.776	75.652	75.529	75.405	75.281	75.158	75.034	0.294000	0.835549
2.1	74.910	74.786	74.663	74.539	74.415	74.291	74.167	74.043	73.920	73.796	0.293999	0.835574
2.2	73.672	73.549	73.425	73.301	73.177	73.053	72.930	72.806	72.682	72.559	0.293997	0.835598
2.3	72.435	72.311	72.187	72.063	71.939	71.816	71.692	71.568	71.445	71.321	0.293995	0.835623
2.4	71.197	71.074	70.950	70.826	70.703	70.579	70.455	70.332	70.208	70.084	0.293994	0.835647
2.5	69.960	69.836	69.713	69.589	69.465	69.341	69.217	69.094	68.970	68.847	0.293992	0.835672
2.6	68.723	68.599	68.476	68.352	68.228	68.104	67.980	67.857	67.733	67.609	0.293990	0.835696
2.7	67.486	67.362	67.239	67.115	66.991	66.867	66.743	66.620	66.496	66.373	0.293988	0.835721
2.8	66.249	66.125	66.001	65.877	65.754	65.630	65.506	65.382	65.259	65.135	0.293987	0.835745
2.9	65.012	64.888	64.765	64.641	64.518	64.394	64.270	64.146	64.023	63.899	0.293985	0.835770
2843.0	35163.775	63.651	63.528	63.404	63.281	63.157	63.033	62.910	62.786	62.662	0.293983	0.835795
3.1	62.539	62.415	62.291	62.167	62.044	61.920	61.796	61.673	61.549	61.426	0.293982	0.835819
3.2	61.302	61.178	61.055	60.931	60.807	60.683	60.560	60.436	60.312	60.189	0.293980	0.835844
3.3	60.065	59.941	59.818	59.694	59.570	59.447	59.323	59.199	59.076	58.952	0.293978	0.835868
3.4	58.829	58.705	58.581	58.458	58.334	58.210	58.086	57.963	57.839	57.716	0.293976	0.835893
3.5	57.592	57.469	57.345	57.221	57.098	56.974	56.850	56.727	56.603	56.479	0.293975	0.835917
3.6	56.356	56.232	56.108	55.985	55.861	55.737	55.614	55.490	55.367	55.243	0.293973	0.835942
3.7	55.120	54.996	54.872	54.749	54.625	54.501	54.378	54.254	54.130	54.007	0.293971	0.835966
3.8	53.884	53.760	53.637	53.513	53.389	53.266	53.142	53.018	52.895	52.771	0.293970	0.835991
3.9	52.647	52.524	52.400	52.277	52.153	52.030	51.906	51.782	51.659	51.535	0.293968	0.836015
2844.0	35151.411	51.288	51.165	51.041	50.917	50.793	50.670	50.546	50.423	50.299	0.293966	0.836040
4.1	50.176	50.052	49.928	49.805	49.681	49.558	49.435	49.311	49.187	49.063	0.293965	0.836065
4.2	48.940	48.816	48.693	48.569	48.445	48.322	48.199	48.075	47.951	47.828	0.293963	0.836089
4.3	47.704	47.580	47.457	47.333	47.209	47.086	46.963	46.839	46.716	46.592	0.293961	0.836114
4.4	46.468	46.345	46.221	46.098	45.974	45.851	45.727	45.604	45.480	45.356	0.293959	0.836138
4.5	45.232	45.109	44.985	44.862	44.739	44.615	44.491	44.368	44.245	44.121	0.293958	0.836163
4.6	43.997	43.874	43.750	43.626	43.503	43.379	43.256	43.133	43.009	42.886	0.293956	0.836187
4.7	42.763	42.639	42.516	42.392	42.268	42.145	42.021	41.897	41.774	41.651	0.293954	0.836212
4.8	41.527	41.403	41.280	41.157	41.033	40.909	40.786	40.662	40.539	40.416	0.293953	0.836236
4.9	40.292	40.168	40.045	39.921	39.798	39.674	39.550	39.427	39.304	39.180	0.293951	0.836261
2845.0	35139.057	38.933	38.810	38.686	38.563	38.439	38.315	38.192	38.068	37.945	0.293949	0.836285
5.1	37.822	37.698	37.575	37.451	37.328	37.204	37.081	36.957	36.833	36.710	0.293947	0.836310
5.2	36.586	36.463	36.340	36.216	36.093	35.969	35.846	35.722	35.598	35.475	0.293946	0.836335
5.3	35.352	35.228	35.105	34.981	34.858	34.734	34.610	34.487	34.364	34.240	0.293944	0.836359
5.4	34.117	33.994	33.870	33.747	33.623	33.500	33.375	33.252	33.129	33.005	0.293942	0.836384
5.5	32.882	32.759	32.635	32.512	32.389	32.265	32.142	32.019	31.895	31.771	0.293941	0.836408
5.6	31.648	31.524	31.401	31.278	31.154	31.031	30.907	30.784	30.660	30.537	0.293939	0.836433
5.7	30.414	30.290	30.167	30.043	29.919	29.796	29.673	29.549	29.426	29.303	0.293937	0.836457
5.8	29.179	29.056	28.932	28.809	28.685	28.562	28.438	28.315	28.192	28.068	0.293936	0.836482
5.9	27.945	27.821	27.698	27.574	27.451	27.328	27.204	27.081	26.957	26.834	0.293934	0.836506
2846.0	35126.710	26.587	26.463	26.340	26.217	26.093	25.970	25.847	25.723	25.600	0.293932	0.836531
6.1	25.477	25.353	25.229	25.106	24.982	24.859	24.736	24.612	24.489	24.366	0.293930	0.836556
6.2	24.242	24.119	23.996	23.872	23.748	23.625	23.501	23.378	23.254	23.131	0.293929	0.836580
6.3	23.008	22.884	22.761	22.638	22.514	22.391	22.268	22.144	22.021	21.897	0.293927	0.836605
6.4	21.774	21.651	21.528	21.404	21.281	21.158	21.034	20.911	20.787	20.664	0.293925	0.836629
6.5	20.541	20.417	20.294	20.170	20.047	19.924	19.800	19.677	19.553	19.430	0.293924	0.836654
6.6	19.307	19.184	19.060	18.937	18.813	18.690	18.567	18.443	18.320	18.197	0.293922	0.836678
6.7	18.073	17.950	17.827	17.703	17.580	17.456	17.333	17.210	17.086	16.963	0.293920	0.836703
6.8	16.839	16.716	16.593	16.470	16.346	16.223	16.100	15.976	15.853	15.729	0.293919	0.836727
6.9	15.606	15.483	15.359	15.236	15.113	14.989	14.866	14.743	14.620	14.496	0.293917	0.836752
2847.0	35114.373	14.250	14.126	14.002	13.879	13.756	13.632	13.510	13.386	13.263	0.293915	0.836776
7.1	13.139	13.016	12.893	12.770	12.646	12.522	12.399	12.276	12.153	12.030	0.293913	0.836801
7.2	11.906	11.783	11.660	11.536	11.413	11.289	11.167	11.043	10.919	10.797	0.293912	0.836826
7.3	10.673	10.550	10.427	10.304	10.180	10.057	9.934	9.810	9.687	9.563	0.293910	0.836850
7.4	09.440	09.317	09.194	09.070	08.947	08.824	08.700	08.577	08.454	08.331	0.293908	0.836875
7.5	08.207	08.084	07.961	07.837	07.714	07.591	07.467	07.344	07.221	07.098	0.293907	0.836899
7.6	06.975	06.851	06.728	06.605	06.481	06.358	06.235	06.111	05.988	05.865	0.293905	0.836924
7.7	05.742	05.618	05.495	05.372	05.249	05.125	05.002	04.878	04.755	04.632	0.293903	0.836948
7.8	04.509	04.385	04.263	04.139	04.016	03.893	03.770	03.646	03.523	03.399	0.293902	0.836973
7.9	03.276	03.153	03.030	02.906	02.784	02.660	02.537	02.414	02.290	02.167	0.293900	0.836997
2848.0	35102.043	01.920	01.797	01.674	01.551	01.428	01.304	01.181	01.058	00.934	0.293898	0.837022
8.1	00.811	00.688	00.564	00.442	00.318	00.195	00.072	*99.949	*99.826	*99.		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1)\times 1000$	$\lambda(n-1)$
2850.0	35077.413	77.289	77.166	77.043	76.920	76.797	76.674	76.551	76.428	76.304	0.293864	0.837513
0.1	76.182	76.059	75.935	75.812	75.689	75.566	75.443	75.320	75.197	75.074	0.293863	0.837538
0.2	74.951	74.828	74.705	74.582	74.458	74.336	74.213	74.089	73.966	73.843	0.293861	0.837562
0.3	73.720	73.597	73.474	73.351	73.228	73.105	72.982	72.859	72.736	72.613	0.293859	0.837587
0.4	72.490	72.367	72.244	72.121	71.998	71.875	71.751	71.629	71.505	71.382	0.293858	0.837611
0.5	71.259	71.136	71.013	70.890	70.768	70.644	70.521	70.398	70.275	70.152	0.293856	0.837636
0.6	70.029	69.906	69.783	69.660	69.537	69.414	69.291	69.168	69.045	68.922	0.293854	0.837661
0.7	68.799	68.676	68.553	68.430	68.307	68.184	68.061	67.938	67.815	67.692	0.293852	0.837685
0.8	67.568	67.446	67.324	67.200	67.077	66.954	66.831	66.708	66.585	66.462	0.293851	0.837710
0.9	66.339	66.216	66.093	65.970	65.847	65.724	65.601	65.479	65.355	65.232	0.293849	0.837734
2851.0	35065.109	64.986	64.863	64.740	64.617	64.494	64.371	64.249	64.125	64.002	0.293847	0.837759
1.1	63.879	63.756	63.633	63.511	63.388	63.264	63.142	63.019	62.896	62.772	0.293846	0.837783
1.2	62.649	62.526	62.404	62.281	62.158	62.035	61.912	61.789	61.666	61.543	0.293844	0.837808
1.3	61.420	61.297	61.174	61.051	60.928	60.805	60.682	60.559	60.436	60.313	0.293842	0.837833
1.4	60.190	60.067	59.944	59.821	59.699	59.576	59.452	59.330	59.207	59.083	0.293841	0.837857
1.5	58.961	58.838	58.715	58.592	58.469	58.346	58.223	58.100	57.977	57.854	0.293839	0.837882
1.6	57.731	57.608	57.485	57.363	57.240	57.117	56.994	56.871	56.748	56.625	0.293837	0.837906
1.7	56.502	56.379	56.257	56.134	56.011	55.888	55.765	55.642	55.519	55.396	0.293836	0.837931
1.8	55.273	55.150	55.027	54.904	54.781	54.659	54.536	54.413	54.290	54.167	0.293834	0.837955
1.9	54.044	53.921	53.798	53.675	53.552	53.429	53.306	53.184	53.061	52.938	0.293832	0.837980
2852.0	35052.815	52.692	52.569	52.446	52.323	52.200	52.077	51.955	51.832	51.708	0.293830	0.838005
2.1	51.586	51.463	51.340	51.217	51.094	50.971	50.849	50.726	50.603	50.480	0.293829	0.838029
2.2	50.357	50.234	50.111	49.988	49.865	49.743	49.620	49.497	49.374	49.251	0.293827	0.838054
2.3	49.128	49.005	48.882	48.759	48.636	48.514	48.391	48.268	48.145	48.022	0.293825	0.838078
2.4	47.899	47.777	47.654	47.531	47.408	47.285	47.162	47.040	46.917	46.793	0.293824	0.838103
2.5	46.671	46.548	46.425	46.302	46.179	46.056	45.933	45.812	45.688	45.565	0.293822	0.838127
2.6	45.442	45.320	45.197	45.074	44.951	44.828	44.706	44.583	44.459	44.337	0.293820	0.838152
2.7	44.214	44.091	43.968	43.846	43.723	43.600	43.477	43.354	43.231	43.108	0.293819	0.838177
2.8	42.985	42.863	42.740	42.617	42.494	42.372	42.249	42.126	42.003	41.880	0.293817	0.838201
2.9	41.757	41.635	41.512	41.389	41.266	41.143	41.021	40.898	40.775	40.652	0.293815	0.838226
2853.0	35040.529	40.406	40.283	40.161	40.038	39.915	39.792	39.669	39.547	39.424	0.293814	0.838250
3.1	39.301	39.178	39.055	38.933	38.810	38.687	38.564	38.441	38.318	38.196	0.293812	0.838275
3.2	38.073	37.950	37.827	37.705	37.582	37.459	37.336	37.213	37.090	36.968	0.293810	0.838299
3.3	36.845	36.722	36.599	36.477	36.354	36.231	36.108	35.985	35.863	35.740	0.293809	0.838324
3.4	35.617	35.494	35.371	35.249	35.126	35.003	34.880	34.758	34.635	34.512	0.293807	0.838349
3.5	34.390	34.267	34.144	34.021	33.899	33.776	33.653	33.530	33.407	33.285	0.293805	0.838373
3.6	33.162	33.039	32.917	32.794	32.671	32.548	32.425	32.302	32.180	32.057	0.293803	0.838398
3.7	31.934	31.812	31.689	31.566	31.443	31.321	31.198	31.075	30.952	30.830	0.293802	0.838422
3.8	30.707	30.584	30.461	30.338	30.216	30.093	29.970	29.847	29.725	29.602	0.293800	0.838447
3.9	29.479	29.356	29.234	29.111	28.989	28.866	28.743	28.620	28.497	28.375	0.293798	0.838471
2854.0	35028.252	28.129	28.006	27.884	27.761	27.638	27.516	27.393	27.270	27.147	0.293797	0.838496
4.1	27.024	26.902	26.779	26.657	26.534	26.411	26.289	26.166	26.042	25.920	0.293795	0.838521
4.2	25.797	25.674	25.552	25.429	25.307	25.184	25.062	24.938	24.815	24.693	0.293793	0.838545
4.3	24.570	24.447	24.325	24.202	24.080	23.958	23.834	23.712	23.589	23.466	0.293792	0.838570
4.4	23.344	23.221	23.099	22.976	22.853	22.730	22.607	22.485	22.362	22.239	0.293790	0.838594
4.5	22.117	21.994	21.872	21.749	21.626	21.503	21.380	21.258	21.135	21.013	0.293788	0.838619
4.6	20.890	20.768	20.645	20.522	20.399	20.276	20.154	20.031	19.908	19.786	0.293787	0.838643
4.7	19.663	19.541	19.418	19.295	19.172	19.050	18.927	18.804	18.682	18.559	0.293785	0.838668
4.8	18.437	18.314	18.191	18.069	17.945	17.823	17.700	17.578	17.455	17.333	0.293783	0.838693
4.9	17.210	17.087	16.965	16.842	16.720	16.597	16.474	16.352	16.229	16.106	0.293782	0.838717
2855.0	35015.983	15.861	15.738	15.615	15.493	15.370	15.247	15.125	15.002	14.879	0.293780	0.838742
5.1	14.757	14.634	14.512	14.389	14.267	14.144	14.021	13.898	13.776	13.653	0.293778	0.838766
5.2	13.531	13.408	13.286	13.163	13.041	12.918	12.795	12.673	12.550	12.428	0.293777	0.838791
5.3	12.305	12.182	12.060	11.937	11.814	11.692	11.569	11.446	11.324	11.201	0.293775	0.838815
5.4	11.078	10.956	10.833	10.710	10.588	10.466	10.343	10.221	10.098	9.975	0.293773	0.838840
5.5	9.853	9.730	9.607	9.484	9.362	9.239	9.117	8.995	8.872	8.749	0.293772	0.838865
5.6	8.627	8.504	8.381	8.259	8.136	8.013	7.891	7.769	7.646	7.523	0.293770	0.838889
5.7	7.401	7.278	7.155	7.033	6.910	6.788	6.665	6.542	6.420	6.297	0.293768	0.838914
5.8	6.175	6.052	5.930	5.807	5.684	5.562	5.439	5.316	5.194	5.072	0.293766	0.838938
5.9	04.949	04.827	04.704	04.581	04.459	04.336	04.213	04.091	03.969	03.846	0.293765	0.838963
2856.0	35003.724	03.601	03.479	03.355	03.233	03.110	02.988	02.866	02.743	02.620	0.293763	0.838987
6.1	02.498	02.375	02.253	02.131	02.008	01.886	01.763	01.640	01.518	01.396	0.293761	0.839012
6.2	01.273	01.150	01.028	00.905	00.783	00.660	00.538	00.415	00.292	00.170	0.293760	0.839037
6.3	00.047	*99.925	*99.802	*99.680	*99.557	*99.435	*99.312	*99.190	*99.067	*98.944	0.293758	0.839061
6.4	34998.822	98.700	98.577	98.455	98.332	98.209	98.087	97.965	97.842	97.719	0.293756	0.839086
6.5	97.597	97.474	97.352	97.229	97.107	96.984	96.862	96.739	96.617	96.494	0.293755	0.839110
6.6	96.372	96.249	96.126	96.004	95.882	95.759	95.637	95.514	95.392	95.269	0.293753	0.839135
6.7	95.146	95.024	94.902	94.779	94.657	94.534	94.412	94.289	94.167	94.044	0.293751	0.839160
6.8	93.921	93.799	93.677	93.554	93.432	93.310	93.187	93.064	92.942	92.819	0.293750	0.839184
6.9	92.696	92.574	92.452	92.329	92.207	92.084	91.962	91.840	91.717	91.595	0.293748	0.839209
2857.0	34991.473	91.350	91.228	91.105	90.982	90.860	90.737	90.615	90.493	90.370	0.293746	0.839233
7.1	90.248	90.125	90.003	89.881	89.758	89.635	89.513	89.391	89.268	89.146	0.293745	0.839258
7.2	89.023	88.901	88.778	88.656	88.533	88.411	88.288	88.166	88.043	87.921	0.293743	0.839282
7.3	87.798	87.676	87.554	87.431	87.309	87.187	87.064	86.941	86.819	86.696	0.293741	0.839307
7.4	86.574	86.452	86.329	86.207	86.084	85.962	85.839	85.717	85.595	85.472	0.293740	0.839332
7.5	85.350	85.228	85.105	84.982	84.860	84.738	84.615	84.493	84.370	84.248	0.293738	0.839356
7.6	84.125	84.003	83.880	83.758	83.636	83.513	83.391	83.269	83.146	83.024	0.293736	0.839381
7.7	82.901	82.779	82.657	82.534	82.412	82.290	82.167	82.044	81.922	81.799	0.293735	0.839405
7.8	81.677	81.555	81.433	81.310	81.187	81.065	80.943	80.820	80.698	80.576	0.293733	0.839430
7.9	80.454	80.332	80.208	80.086	79.964	79.842	79.719	79.597	79.475	79.352	0.293731	0.839454
2858.0	34979.230	79.107	78.985	78.862	78.740	78.618	78.495	78.373	78.250	78.128	0.293730	0.839479
8.1	78.006	77.884	77.761	77.639	77.516	77.394	77.271	77.149	77.027	76.905	0.293728	0.839504
8.2	76.782	76.660	76.538	76.415	76.292	76.170	76.048					

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2860.0	34954.770	54.647	54.525	54.403	54.281	54.159	54.037	53.915	53.792	53.669	0.293696	0.839971
0.1	53.547	53.425	53.303	53.181	53.059	52.937	52.814	52.692	52.570	52.448	0.293694	0.839995
0.2	52.325	52.203	52.081	51.959	51.836	51.715	51.592	51.470	51.348	51.226	0.293693	0.840020
0.3	51.104	50.981	50.859	50.737	50.615	50.493	50.371	50.248	50.126	50.003	0.293691	0.840045
0.4	49.881	49.759	49.637	49.515	49.393	49.271	49.148	49.027	48.904	48.782	0.293689	0.840069
0.5	48.660	48.538	48.416	48.293	48.171	48.049	47.927	47.805	47.683	47.561	0.293688	0.840094
0.6	47.439	47.316	47.194	47.072	46.950	46.828	46.706	46.583	46.461	46.339	0.293686	0.840118
0.7	46.217	46.095	45.973	45.851	45.728	45.606	45.484	45.362	45.240	45.118	0.293684	0.840143
0.8	44.996	44.873	44.751	44.629	44.507	44.385	44.262	44.140	44.018	43.896	0.293683	0.840168
0.9	43.774	43.652	43.530	43.408	43.286	43.163	43.041	42.919	42.797	42.675	0.293681	0.840192
2861.0	34942.553	42.431	42.308	42.186	42.064	41.942	41.819	41.698	41.575	41.453	0.293679	0.840217
1.1	41.332	41.209	41.087	40.965	40.843	40.721	40.599	40.476	40.354	40.232	0.293678	0.840241
1.2	40.110	39.988	39.866	39.744	39.622	39.500	39.377	39.255	39.133	39.011	0.293676	0.840266
1.3	38.889	38.767	38.645	38.522	38.400	38.279	38.156	38.034	37.912	37.790	0.293674	0.840290
1.4	37.667	37.546	37.424	37.302	37.180	37.058	36.936	36.814	36.692	36.570	0.293673	0.840315
1.5	36.448	36.325	36.203	36.081	35.959	35.837	35.715	35.593	35.471	35.349	0.293671	0.840340
1.6	35.227	35.104	34.982	34.860	34.738	34.616	34.494	34.372	34.250	34.128	0.293669	0.840364
1.7	34.006	33.884	33.762	33.640	33.517	33.396	33.273	33.151	33.029	32.907	0.293668	0.840389
1.8	32.785	32.663	32.541	32.419	32.296	32.175	32.053	31.931	31.809	31.687	0.293666	0.840413
1.9	31.564	31.443	31.320	31.198	31.076	30.954	30.832	30.710	30.588	30.466	0.293664	0.840438
2862.0	34930.344	30.222	30.100	29.978	29.855	29.733	29.611	29.490	29.368	29.246	0.293663	0.840463
2.1	29.124	29.001	28.879	28.757	28.635	28.513	28.391	28.269	28.147	28.025	0.293661	0.840487
2.2	27.903	27.781	27.659	27.537	27.415	27.293	27.171	27.049	26.927	26.805	0.293659	0.840512
2.3	26.683	26.561	26.439	26.317	26.194	26.073	25.951	25.829	25.707	25.585	0.293658	0.840536
2.4	25.463	25.341	25.219	25.097	24.975	24.853	24.731	24.609	24.487	24.365	0.293656	0.840561
2.5	24.243	24.121	23.999	23.877	23.755	23.633	23.511	23.389	23.267	23.145	0.293654	0.840586
2.6	23.023	22.901	22.779	22.657	22.535	22.413	22.292	22.169	22.047	21.925	0.293653	0.840610
2.7	21.803	21.681	21.559	21.437	21.315	21.193	21.071	20.949	20.827	20.706	0.293651	0.840635
2.8	20.583	20.461	20.339	20.217	20.095	19.974	19.852	19.729	19.608	19.486	0.293649	0.840659
2.9	19.363	19.242	19.120	18.998	18.876	18.754	18.632	18.510	18.388	18.266	0.293648	0.840684
2863.0	34918.144	18.022	17.900	17.778	17.656	17.534	17.412	17.290	17.168	17.046	0.293646	0.840709
3.1	16.924	16.802	16.680	16.559	16.437	16.314	16.193	16.071	15.949	15.827	0.293644	0.840733
3.2	15.705	15.583	15.461	15.339	15.218	15.096	14.974	14.852	14.729	14.608	0.293643	0.840758
3.3	14.486	14.364	14.242	14.120	13.998	13.876	13.754	13.632	13.510	13.388	0.293641	0.840782
3.4	13.267	13.145	13.023	12.901	12.779	12.657	12.535	12.413	12.291	12.169	0.293639	0.840807
3.5	12.047	11.925	11.803	11.681	11.560	11.438	11.316	11.194	11.072	10.950	0.293638	0.840832
3.6	10.828	10.706	10.584	10.462	10.340	10.219	10.097	9.975	9.853	9.731	0.293636	0.840856
3.7	09.609	09.487	09.365	09.243	09.122	09.000	08.878	08.756	08.633	08.512	0.293634	0.840881
3.8	08.390	08.268	08.146	08.024	07.902	07.781	07.659	07.537	07.415	07.293	0.293633	0.840905
3.9	07.171	07.049	06.927	06.805	06.684	06.562	06.440	06.318	06.196	06.074	0.293631	0.840930
2864.0	34905.952	05.831	05.708	05.586	05.465	05.343	05.221	05.100	04.978	04.855	0.293629	0.840955
4.1	04.733	04.611	04.490	04.368	04.247	04.125	04.003	03.881	03.759	03.638	0.293628	0.840979
4.2	03.516	03.394	03.272	03.150	03.028	02.906	02.784	02.662	02.541	02.419	0.293626	0.841004
4.3	02.297	02.175	02.053	01.932	01.809	01.687	01.565	01.444	01.322	01.200	0.293624	0.841028
4.4	01.078	00.957	00.835	00.713	00.591	00.469	00.347	00.226	00.104	*99.982	0.293623	0.841053
4.5	34899.860	99.738	99.616	99.495	99.373	99.250	99.129	99.007	98.885	98.763	0.293621	0.841078
4.6	98.642	98.520	98.398	98.276	98.154	98.032	97.911	97.789	97.667	97.545	0.293619	0.841102
4.7	97.423	97.302	97.180	97.058	96.936	96.814	96.692	96.570	96.449	96.327	0.293618	0.841127
4.8	96.205	96.083	95.962	95.840	95.718	95.597	95.474	95.353	95.231	95.109	0.293616	0.841151
4.9	94.987	94.866	94.744	94.622	94.500	94.378	94.256	94.135	94.013	93.891	0.293614	0.841176
2865.0	34893.770	93.647	93.525	93.404	93.283	93.161	93.039	92.917	92.795	92.674	0.293613	0.841201
5.1	92.552	92.430	92.308	92.187	92.064	91.943	91.821	91.699	91.578	91.456	0.293611	0.841225
5.2	91.334	91.212	91.090	90.969	90.847	90.725	90.604	90.481	90.360	90.238	0.293609	0.841250
5.3	90.116	89.994	89.873	89.751	89.629	89.507	89.386	89.264	89.143	89.021	0.293608	0.841274
5.4	88.899	88.777	88.655	88.533	88.412	88.290	88.168	88.046	87.925	87.803	0.293606	0.841299
5.5	87.682	87.560	87.437	87.315	87.194	87.072	86.951	86.829	86.707	86.585	0.293604	0.841324
5.6	86.464	86.342	86.220	86.099	85.977	85.855	85.733	85.611	85.490	85.368	0.293603	0.841348
5.7	85.247	85.125	85.003	84.881	84.759	84.638	84.516	84.394	84.272	84.151	0.293601	0.841373
5.8	84.029	83.907	83.786	83.664	83.542	83.420	83.298	83.177	83.055	82.934	0.293599	0.841397
5.9	82.812	82.690	82.568	82.447	82.326	82.204	82.082	81.960	81.838	81.717	0.293598	0.841422
2866.0	34881.595	81.474	81.352	81.230	81.108	80.987	80.865	80.744	80.622	80.500	0.293596	0.841447
6.1	80.378	80.256	80.135	80.013	79.892	79.770	79.648	79.526	79.405	79.283	0.293595	0.841471
6.2	79.161	79.040	78.918	78.796	78.674	78.553	78.431	78.310	78.187	78.066	0.293593	0.841496
6.3	77.944	77.822	77.701	77.579	77.458	77.336	77.214	77.093	76.971	76.849	0.293591	0.841520
6.4	76.727	76.606	76.484	76.362	76.241	76.119	75.998	75.876	75.754	75.633	0.293590	0.841545
6.5	75.511	75.389	75.268	75.146	75.024	74.902	74.781	74.659	74.538	74.416	0.293588	0.841570
6.6	74.294	74.172	74.051	73.929	73.808	73.686	73.564	73.443	73.321	73.200	0.293586	0.841594
6.7	73.078	72.956	72.834	72.713	72.591	72.470	72.348	72.226	72.104	71.983	0.293585	0.841619
6.8	71.861	71.739	71.618	71.497	71.375	71.253	71.132	71.010	70.889	70.767	0.293583	0.841643
6.9	70.646	70.524	70.402	70.280	70.159	70.038	69.916	69.794	69.672	69.551	0.293581	0.841668
2867.0	34869.429	69.308	69.186	69.064	68.943	68.821	68.699	68.578	68.456	68.334	0.293580	0.841693
7.1	68.213	68.091	67.970	67.848	67.727	67.605	67.483	67.361	67.240	67.119	0.293578	0.841717
7.2	66.997	66.875	66.754	66.632	66.510	66.389	66.268	66.146	66.024	65.902	0.293576	0.841742
7.3	65.781	65.659	65.538	65.416	65.294	65.173	65.051	64.929	64.808	64.687	0.293575	0.841766
7.4	64.564	64.443	64.322	64.200	64.079	63.957	63.835	63.714	63.592	63.470	0.293573	0.841791
7.5	63.349	63.228	63.106	62.984	62.863	62.741	62.620	62.498	62.376	62.254	0.293571	0.841816
7.6	62.133	62.012	61.890	61.769	61.647	61.525	61.404	61.282	61.161	61.039	0.293570	0.841840
7.7	60.917	60.796	60.674	60.553	60.432	60.311	60.189	60.067	59.945	59.824	0.293568	0.841865
7.8	59.703	59.581	59.459	59.337	59.216	59.095	58.973	58.852	58.730	58.608	0.293566	0.841890
7.9	58.487	58.366	58.244	58.122	58.001	57.879	57.757	57.636	57.515	57.393	0.293565	0.841914
2868.0	34857.272	57.150	57.028	56.907	56.785	56.664	56.542	56.421	56.299	56.178	0.293563	0.841939
8.1	56.056	55.935	55.813	55.692	55.570	55.448	55.327	55.206	55.084	54		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-i) \times 1000$	$\lambda(n-i)$
2870.0	34832.982	32.860	32.739	32.618	32.497	32.375	32.253	32.132	32.011	31.890	0.293530	0.842431
0.1	31.768	31.646	31.525	31.404	31.283	31.161	31.040	30.919	30.797	30.676	0.293528	0.842456
0.2	30.554	30.433	30.312	30.190	30.069	29.948	29.827	29.705	29.583	29.463	0.293527	0.842480
0.3	29.341	29.219	29.099	28.977	28.855	28.734	28.613	28.492	28.371	28.249	0.293525	0.842505
0.4	28.128	28.006	27.885	27.764	27.643	27.521	27.400	27.279	27.158	27.036	0.293523	0.842529
0.5	26.915	26.793	26.672	26.551	26.430	26.308	26.187	26.065	25.944	25.823	0.293522	0.842554
0.6	25.702	25.581	25.459	25.338	25.217	25.095	24.974	24.853	24.731	24.610	0.293520	0.842579
0.7	24.489	24.367	24.246	24.125	24.003	23.882	23.761	23.639	23.518	23.397	0.293518	0.842603
0.8	23.275	23.154	23.033	22.912	22.790	22.669	22.547	22.426	22.305	22.184	0.293517	0.842628
0.9	22.062	21.941	21.820	21.699	21.578	21.456	21.335	21.213	21.092	20.971	0.293515	0.842653
2871.0	34820.850	20.729	20.607	20.486	20.365	20.243	20.122	20.000	19.879	19.758	0.293513	0.842677
1.1	19.637	19.516	19.394	19.273	19.152	19.030	18.910	18.788	18.667	18.545	0.293512	0.842702
1.2	18.424	18.303	18.182	18.061	17.939	17.818	17.697	17.575	17.454	17.333	0.293510	0.842726
1.3	17.211	17.090	16.969	16.848	16.727	16.606	16.484	16.363	16.242	16.121	0.293509	0.842751
1.4	16.000	15.878	15.757	15.635	15.515	15.393	15.272	15.151	15.029	14.908	0.293507	0.842776
1.5	14.787	14.666	14.544	14.423	14.302	14.181	14.059	13.938	13.817	13.696	0.293505	0.842800
1.6	13.575	13.454	13.332	13.211	13.089	12.968	12.847	12.726	12.604	12.484	0.293504	0.842825
1.7	12.362	12.241	12.120	11.999	11.877	11.756	11.635	11.514	11.392	11.271	0.293502	0.842849
1.8	11.150	11.029	10.908	10.787	10.665	10.544	10.423	10.301	10.181	10.059	0.293500	0.842874
1.9	09.938	09.817	09.696	09.574	09.454	09.332	09.210	09.089	08.968	08.847	0.293499	0.842899
2872.0	34808.726	08.605	08.483	08.362	08.241	08.120	07.999	07.877	07.756	07.635	0.293497	0.842923
2.1	07.514	07.393	07.271	07.150	07.029	06.908	06.787	06.666	06.544	06.423	0.293495	0.842948
2.2	06.302	06.181	06.060	05.938	05.818	05.697	05.576	05.454	05.333	05.212	0.293494	0.842973
2.3	05.090	04.969	04.849	04.727	04.606	04.485	04.364	04.243	04.122	04.000	0.293492	0.842997
2.4	03.879	03.758	03.637	03.516	03.395	03.273	03.152	03.031	02.910	02.789	0.293490	0.843022
2.5	02.668	02.546	02.425	02.304	02.183	02.062	01.940	01.819	01.698	01.577	0.293489	0.843046
2.6	01.456	01.334	01.213	01.092	00.971	00.850	00.729	00.608	00.487	00.366	0.293487	0.843071
2.7	00.245	00.124	00.002	*99.881	*99.760	*99.639	*99.518	*99.396	*99.275	*99.154	0.293485	0.843096
2.8	34799.033	98.912	98.791	98.669	98.548	98.427	98.306	98.185	98.064	97.943	0.293484	0.843120
2.9	97.822	97.701	97.580	97.458	97.337	97.216	97.095	96.974	96.853	96.732	0.293482	0.843145
2873.0	34796.611	96.490	96.369	96.247	96.126	96.005	95.884	95.763	95.642	95.521	0.293481	0.843170
3.1	95.400	95.278	95.157	95.036	94.915	94.794	94.674	94.552	94.431	94.310	0.293479	0.843194
3.2	94.189	94.068	93.947	93.826	93.705	93.584	93.462	93.341	93.220	93.099	0.293477	0.843219
3.3	92.978	92.857	92.736	92.615	92.494	92.373	92.251	92.130	92.009	91.888	0.293476	0.843243
3.4	91.767	91.646	91.525	91.404	91.283	91.162	91.041	90.920	90.799	90.677	0.293474	0.843268
3.5	90.557	90.435	90.314	90.193	90.072	89.951	89.830	89.709	89.588	89.466	0.293472	0.843293
3.6	89.346	89.225	89.104	88.982	88.861	88.740	88.620	88.499	88.377	88.256	0.293471	0.843317
3.7	88.135	88.014	87.893	87.772	87.651	87.530	87.409	87.288	87.167	87.046	0.293469	0.843342
3.8	86.924	86.803	86.683	86.562	86.440	86.319	86.198	86.077	85.957	85.835	0.293467	0.843367
3.9	85.714	85.593	85.472	85.351	85.230	85.109	84.988	84.867	84.746	84.625	0.293466	0.843391
2874.0	34784.504	84.383	84.262	84.140	84.020	83.899	83.778	83.657	83.536	83.415	0.293464	0.843416
4.1	83.294	83.173	83.052	82.931	82.810	82.688	82.568	82.447	82.326	82.205	0.293462	0.843440
4.2	82.084	81.963	81.842	81.721	81.600	81.479	81.357	81.236	81.115	80.995	0.293461	0.843465
4.3	80.874	80.752	80.632	80.511	80.390	80.269	80.147	80.026	79.906	79.785	0.293459	0.843490
4.4	79.664	79.543	79.422	79.301	79.180	79.059	78.937	78.817	78.696	78.575	0.293458	0.843514
4.5	78.454	78.333	78.212	78.091	77.970	77.849	77.728	77.607	77.486	77.365	0.293456	0.843539
4.6	77.244	77.123	77.002	76.881	76.760	76.639	76.518	76.397	76.276	76.155	0.293454	0.843564
4.7	76.034	75.913	75.792	75.671	75.550	75.430	75.309	75.187	75.066	74.945	0.293453	0.843588
4.8	74.824	74.703	74.583	74.461	74.340	74.220	74.099	73.978	73.856	73.736	0.293451	0.843613
4.9	73.615	73.494	73.373	73.252	73.131	73.010	72.890	72.769	72.648	72.527	0.293449	0.843637
2875.0	34772.406	72.285	72.164	72.042	71.922	71.801	71.680	71.559	71.438	71.317	0.293448	0.843662
5.1	71.197	71.076	70.955	70.833	70.712	70.591	70.471	70.350	70.229	70.108	0.293446	0.843687
5.2	69.987	69.866	69.746	69.624	69.503	69.382	69.261	69.141	69.020	68.899	0.293444	0.843711
5.3	68.778	68.657	68.536	68.415	68.294	68.173	68.052	67.931	67.811	67.689	0.293443	0.843736
5.4	67.568	67.448	67.327	67.206	67.085	66.964	66.843	66.722	66.601	66.480	0.293441	0.843761
5.5	66.360	66.239	66.118	65.997	65.876	65.755	65.634	65.513	65.392	65.271	0.293439	0.843785
5.6	65.150	65.030	64.909	64.788	64.667	64.546	64.425	64.304	64.183	64.062	0.293438	0.843810
5.7	63.941	63.821	63.700	63.579	63.458	63.337	63.216	63.095	62.974	62.854	0.293436	0.843834
5.8	62.732	62.612	62.491	62.370	62.249	62.128	62.007	61.887	61.767	61.646	0.293435	0.843859
5.9	61.524	61.404	61.283	61.162	61.041	60.920	60.799	60.679	60.558	60.437	0.293433	0.843884
2876.0	34760.316	60.195	60.074	59.953	59.833	59.711	59.590	59.470	59.349	59.228	0.293431	0.843908
6.1	59.107	58.986	58.865	58.745	58.624	58.503	58.382	58.261	58.140	58.020	0.293430	0.843933
6.2	57.899	57.777	57.657	57.536	57.415	57.294	57.174	57.053	56.932	56.811	0.293428	0.843958
6.3	56.690	56.569	56.449	56.328	56.207	56.086	55.965	55.844	55.724	55.603	0.293426	0.843982
6.4	55.482	55.361	55.240	55.119	54.999	54.878	54.757	54.636	54.516	54.395	0.293425	0.844007
6.5	54.274	54.153	54.032	53.911	53.791	53.669	53.548	53.428	53.307	53.186	0.293423	0.844031
6.6	53.066	52.945	52.824	52.703	52.582	52.461	52.341	52.220	52.099	51.979	0.293421	0.844056
6.7	51.857	51.737	51.616	51.495	51.374	51.253	51.133	51.012	50.891	50.771	0.293420	0.844081
6.8	50.650	50.529	50.408	50.288	50.167	50.046	49.925	49.804	49.684	49.562	0.293418	0.844105
6.9	49.442	49.321	49.200	49.080	48.959	48.838	48.717	48.597	48.476	48.354	0.293417	0.844130
2877.0	34748.234	48.113	47.993	47.872	47.751	47.630	47.509	47.389	47.268	47.147	0.293415	0.844155
7.1	47.026	46.906	46.785	46.664	46.543	46.422	46.302	46.181	46.061	45.939	0.293413	0.844179
7.2	45.819	45.698	45.577	45.457	45.335	45.215	45.094	44.974	44.853	44.732	0.293412	0.844204
7.3	44.611	44.490	44.370	44.249	44.128	44.007	43.887	43.766	43.646	43.524	0.293410	0.844229
7.4	43.403	43.283	43.162	43.041	42.921	42.800	42.679	42.559	42.438	42.317	0.293408	0.844253
7.5	42.196	42.075	41.955	41.834	41.713	41.592	41.472	41.351	41.230	41.110	0.293407	0.844278
7.6	40.989	40.868	40.747	40.627	40.506	40.385	40.265	40.144	40.023	39.903	0.293405	0.844302
7.7	39.782	39.662	39.541	39.420	39.299	39.179	39.058	38.937	38.816	38.696	0.293403	0.844327
7.8	38.575	38.454	38.334	38.213	38.092	37.972	37.851	37.730	37.609	37.489	0.293402	0.844352
7.9	37.368	37.248	37.126	37.006	36.885	36.765	36.644	36.523	36.402	36.281	0.293400	0.844376
2878.0	34736.161	36.041	35.919	35.799	35.678	35.558	35.437	35.316	35.195	35.075	0.293399	0.844401
8.1	34.954	34.833	34.712	34.592	34.471	34.351	34.230	34.109	33.988	3		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-I) \times 1000$	$\lambda(n-I)$
2880.0	34712.040	11.919	11.798	11.678	11.558	11.437	11.316	11.196	11.076	10.955	0.293366	0.844894
0.1	10.834	10.714	10.593	10.473	10.352	10.231	10.111	09.991	09.870	09.750	0.293364	0.844918
0.2	09.629	09.509	09.389	09.268	09.147	09.027	08.906	08.786	08.665	08.545	0.293363	0.844943
0.3	08.424	08.304	08.184	08.062	07.942	07.822	07.701	07.581	07.460	07.340	0.293361	0.844968
0.4	07.219	07.099	06.979	06.858	06.738	06.617	06.497	06.376	06.256	06.135	0.293359	0.844992
0.5	06.015	05.895	05.774	05.653	05.533	05.413	05.292	05.172	05.051	04.930	0.293358	0.845017
0.6	04.810	04.689	04.569	04.449	04.328	04.208	04.087	03.967	03.846	03.726	0.293356	0.845042
0.7	03.605	03.484	03.364	03.244	03.124	03.003	02.883	02.762	02.642	02.521	0.293354	0.845066
0.8	02.400	02.280	02.160	02.039	01.918	01.798	01.678	01.557	01.437	01.317	0.293353	0.845091
0.9	01.196	01.076	00.955	00.834	00.714	00.594	00.473	00.353	00.232	00.112	0.293351	0.845116
2881.0	34699.992	99.871	99.750	99.630	99.510	99.389	99.269	99.148	99.028	98.908	0.293350	0.845140
1.1	98.787	98.667	98.546	98.426	98.305	98.185	98.065	97.944	97.824	97.704	0.293348	0.845165
1.2	97.583	97.462	97.342	97.222	97.101	96.981	96.860	96.740	96.619	96.499	0.293346	0.845189
1.3	96.379	96.258	96.138	96.017	95.897	95.777	95.656	95.536	95.416	95.295	0.293345	0.845214
1.4	95.175	95.055	94.934	94.813	94.693	94.573	94.452	94.332	94.211	94.091	0.293343	0.845239
1.5	93.971	93.851	93.730	93.609	93.489	93.369	93.248	93.128	93.007	92.887	0.293341	0.845263
1.6	92.767	92.646	92.526	92.406	92.286	92.165	92.045	91.924	91.804	91.684	0.293340	0.845288
1.7	91.563	91.442	91.322	91.202	91.082	90.961	90.841	90.720	90.600	90.479	0.293338	0.845313
1.8	90.359	90.239	90.119	89.998	89.877	89.757	89.637	89.516	89.396	89.276	0.293337	0.845337
1.9	89.155	89.035	88.915	88.794	88.674	88.554	88.433	88.313	88.192	88.072	0.293335	0.845362
2882.0	34687.952	87.832	87.711	87.590	87.471	87.350	87.229	87.109	86.989	86.868	0.293333	0.845387
2.1	86.748	86.628	86.507	86.387	86.267	86.146	86.026	85.906	85.786	85.665	0.293332	0.845411
2.2	85.544	85.424	85.304	85.184	85.063	84.943	84.823	84.703	84.583	84.462	0.293330	0.845436
2.3	84.342	84.222	84.102	83.980	83.860	83.740	83.620	83.500	83.379	83.259	0.293328	0.845461
2.4	83.139	83.019	82.898	82.778	82.657	82.537	82.417	82.296	82.176	82.056	0.293327	0.845485
2.5	81.936	81.815	81.695	81.574	81.454	81.333	81.213	81.093	80.973	80.853	0.293325	0.845510
2.6	80.732	80.612	80.492	80.372	80.251	80.130	80.010	79.890	79.770	79.649	0.293324	0.845535
2.7	79.529	79.409	79.289	79.168	79.048	78.928	78.807	78.687	78.566	78.446	0.293322	0.845559
2.8	78.326	78.206	78.086	77.965	77.845	77.725	77.604	77.484	77.364	77.244	0.293320	0.845584
2.9	77.123	77.003	76.883	76.762	76.643	76.522	76.401	76.281	76.161	76.041	0.293319	0.845608
2883.0	34675.920	75.800	75.680	75.560	75.439	75.319	75.198	75.079	74.958	74.838	0.293317	0.845633
3.1	74.718	74.598	74.477	74.357	74.237	74.116	73.997	73.875	73.756	73.636	0.293315	0.845658
3.2	73.516	73.395	73.275	73.155	73.034	72.915	72.794	72.674	72.553	72.434	0.293314	0.845682
3.3	72.313	72.192	72.072	71.952	71.832	71.712	71.591	71.471	71.351	71.231	0.293312	0.845707
3.4	71.110	70.991	70.870	70.750	70.629	70.509	70.389	70.269	70.149	70.028	0.293311	0.845732
3.5	69.908	69.788	69.667	69.547	69.427	69.307	69.187	69.066	68.946	68.826	0.293309	0.845756
3.6	68.706	68.586	68.465	68.345	68.225	68.104	67.984	67.864	67.744	67.624	0.293307	0.845781
3.7	67.504	67.383	67.264	67.143	67.022	66.902	66.782	66.662	66.542	66.422	0.293306	0.845806
3.8	66.301	66.181	66.061	65.940	65.820	65.700	65.580	65.460	65.340	65.220	0.293304	0.845830
3.9	65.099	64.979	64.859	64.739	64.619	64.498	64.378	64.258	64.138	64.018	0.293302	0.845855
2884.0	34663.897	63.777	63.657	63.537	63.417	63.296	63.176	63.056	62.936	62.816	0.293301	0.845880
4.1	62.696	62.576	62.456	62.335	62.215	62.095	61.975	61.855	61.735	61.614	0.293299	0.845904
4.2	61.494	61.374	61.254	61.134	61.014	60.894	60.773	60.653	60.533	60.413	0.293298	0.845929
4.3	60.292	60.172	60.052	59.932	59.812	59.692	59.572	59.451	59.332	59.211	0.293296	0.845954
4.4	59.090	58.971	58.851	58.730	58.610	58.490	58.370	58.250	58.130	58.009	0.293294	0.845978
4.5	57.889	57.769	57.649	57.529	57.409	57.289	57.168	57.048	56.928	56.808	0.293293	0.846003
4.6	56.687	56.567	56.447	56.328	56.207	56.087	55.967	55.847	55.727	55.607	0.293291	0.846028
4.7	55.487	55.366	55.246	55.126	55.006	54.886	54.766	54.646	54.525	54.405	0.293289	0.846052
4.8	54.285	54.165	54.045	53.925	53.804	53.685	53.564	53.444	53.324	53.204	0.293288	0.846077
4.9	53.084	52.964	52.843	52.723	52.604	52.483	52.363	52.243	52.123	52.003	0.293286	0.846101
2885.0	34651.883	51.763	51.643	51.523	51.403	51.283	51.162	51.042	50.922	50.802	0.293285	0.846126
5.1	50.682	50.562	50.442	50.322	50.202	50.082	49.962	49.841	49.721	49.602	0.293283	0.846151
5.2	49.481	49.361	49.241	49.121	49.001	48.881	48.761	48.640	48.520	48.400	0.293281	0.846175
5.3	48.280	48.160	48.040	47.920	47.800	47.680	47.560	47.439	47.320	47.199	0.293280	0.846200
5.4	47.079	46.959	46.839	46.719	46.599	46.479	46.359	46.239	46.119	45.999	0.293278	0.846225
5.5	45.879	45.759	45.639	45.519	45.398	45.278	45.158	45.039	44.918	44.798	0.293277	0.846249
5.6	44.678	44.558	44.438	44.318	44.198	44.078	43.958	43.838	43.718	43.598	0.293275	0.846274
5.7	43.478	43.357	43.237	43.117	42.997	42.877	42.757	42.637	42.517	42.397	0.293273	0.846299
5.8	42.277	42.157	42.037	41.917	41.797	41.677	41.557	41.437	41.317	41.196	0.293272	0.846323
5.9	41.076	40.957	40.836	40.717	40.597	40.477	40.357	40.237	40.117	39.997	0.293270	0.846348
2886.0	34639.877	39.757	39.637	39.517	39.396	39.276	39.156	39.037	38.917	38.796	0.293268	0.846373
6.1	38.677	38.557	38.437	38.317	38.196	38.076	37.957	37.836	37.716	37.597	0.293267	0.846397
6.2	37.477	37.356	37.237	37.117	36.997	36.876	36.756	36.636	36.516	36.396	0.293265	0.846422
6.3	36.276	36.156	36.037	35.917	35.796	35.676	35.556	35.436	35.316	35.196	0.293264	0.846447
6.4	35.076	34.957	34.836	34.716	34.597	34.477	34.356	34.236	34.116	33.997	0.293262	0.846471
6.5	33.876	33.757	33.637	33.517	33.397	33.277	33.156	33.037	32.917	32.796	0.293260	0.846496
6.6	32.677	32.557	32.437	32.317	32.197	32.077	31.957	31.837	31.717	31.597	0.293259	0.846521
6.7	31.477	31.357	31.237	31.117	30.997	30.877	30.757	30.637	30.517	30.397	0.293257	0.846545
6.8	30.277	30.157	30.038	29.917	29.797	29.678	29.558	29.438	29.318	29.198	0.293255	0.846570
6.9	29.078	28.958	28.838	28.718	28.599	28.479	28.358	28.239	28.119	27.999	0.293254	0.846595
2887.0	34627.879	27.759	27.639	27.519	27.399	27.279	27.159	27.039	26.919	26.799	0.293252	0.846619
7.1	26.680	26.560	26.439	26.319	26.200	26.080	25.960	25.840	25.720	25.600	0.293251	0.846644
7.2	25.480	25.360	25.241	25.120	25.000	24.880	24.760	24.641	24.521	24.401	0.293249	0.846669
7.3	24.281	24.161	24.041	23.921	23.801	23.681	23.561	23.441	23.322	23.202	0.293247	0.846693
7.4	23.082	22.962	22.842	22.722	22.602	22.482	22.362	22.243	22.123	22.002	0.293246	0.846718
7.5	21.883	21.763	21.643	21.523	21.403	21.283	21.163	21.043	20.923	20.803	0.293244	0.846743
7.6	20.684	20.564	20.444	20.324	20.204	20.084	19.964	19.844	19.724	19.605	0.293243	0.846767
7.7	19.485	19.365	19.245	19.125	19.005	18.885	18.765	18.646	18.526	18.406	0.293241	0.846792
7.8	18.286	18.167	18.047	17.927	17.807	17.687	17.567	17.447	17.328	17.208	0.293239	0.846817
7.9	17.087	16.968	16.848	16.728	16.608	16.488	16.369	16.249	16.129	16.009	0.293238	0.846841
2888.0	34615.889	15.769	15.649	15.529	15.410	15.290	15.170	15.050	14.930	14.811	0.293236	0.846866
8.1	14.690	14.570	14.451	14.331	14.211	14.091	13.972	13.852	13.731	13.6		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2890.0	34591.935	91.815	91.695	91.575	91.456	91.336	91.216	91.097	90.977	90.857	0.293204	0.847359
0.1	90.738	90.618	90.498	90.378	90.259	90.139	90.020	89.899	89.780	89.661	0.293202	0.847384
0.2	89.541	89.421	89.302	89.182	89.062	88.942	88.823	88.703	88.583	88.463	0.293201	0.847408
0.3	88.344	88.224	88.104	87.985	87.865	87.746	87.626	87.506	87.387	87.267	0.293199	0.847433
0.4	87.147	87.028	86.908	86.788	86.669	86.549	86.429	86.310	86.190	86.070	0.293197	0.847458
0.5	85.951	85.831	85.711	85.592	85.472	85.353	85.233	85.114	84.994	84.875	0.293196	0.847482
0.6	84.755	84.635	84.516	84.396	84.276	84.156	84.037	83.917	83.797	83.678	0.293194	0.847507
0.7	83.559	83.438	83.319	83.199	83.080	82.960	82.840	82.721	82.601	82.482	0.293193	0.847532
0.8	82.362	82.242	82.122	82.003	81.883	81.764	81.644	81.524	81.405	81.285	0.293191	0.847556
0.9	81.166	81.046	80.927	80.807	80.687	80.567	80.448	80.329	80.209	80.089	0.293189	0.847581
2891.0	34579.970	79.850	79.730	79.611	79.491	79.371	79.251	79.132	79.013	78.893	0.293188	0.847606
1.1	78.773	78.654	78.534	78.415	78.295	78.175	78.056	77.936	77.816	77.697	0.293186	0.847630
1.2	77.578	77.458	77.338	77.219	77.099	76.979	76.860	76.740	76.621	76.501	0.293185	0.847655
1.3	76.381	76.262	76.143	76.023	75.903	75.784	75.664	75.544	75.425	75.305	0.293183	0.847680
1.4	75.186	75.066	74.947	74.827	74.708	74.588	74.468	74.349	74.230	74.110	0.293181	0.847704
1.5	73.991	73.871	73.751	73.631	73.512	73.393	73.273	73.154	73.034	72.915	0.293180	0.847729
1.6	72.795	72.675	72.556	72.436	72.316	72.197	72.078	71.958	71.838	71.719	0.293178	0.847754
1.7	71.600	71.479	71.360	71.241	71.121	71.001	70.882	70.762	70.643	70.523	0.293176	0.847778
1.8	70.404	70.284	70.165	70.045	69.925	69.806	69.687	69.567	69.448	69.328	0.293175	0.847803
1.9	69.208	69.089	68.969	68.850	68.730	68.610	68.491	68.372	68.252	68.132	0.293173	0.847828
2892.0	34568.013	67.894	67.773	67.654	67.535	67.415	67.295	67.176	67.057	66.937	0.293172	0.847852
2.1	66.818	66.698	66.579	66.459	66.339	66.220	66.101	65.981	65.861	65.742	0.293170	0.847877
2.2	65.623	65.503	65.384	65.264	65.144	65.025	64.905	64.786	64.667	64.547	0.293168	0.847902
2.3	64.427	64.308	64.188	64.069	63.949	63.830	63.710	63.591	63.472	63.352	0.293167	0.847926
2.4	63.233	63.114	62.994	62.875	62.755	62.636	62.516	62.397	62.277	62.157	0.293165	0.847951
2.5	62.038	61.918	61.799	61.679	61.560	61.440	61.321	61.202	61.083	60.962	0.293164	0.847976
2.6	60.843	60.724	60.604	60.485	60.365	60.246	60.126	60.007	59.887	59.768	0.293162	0.848001
2.7	59.648	59.529	59.410	59.290	59.170	59.051	58.932	58.812	58.693	58.573	0.293160	0.848025
2.8	58.454	58.334	58.215	58.095	57.976	57.856	57.737	57.618	57.499	57.379	0.293159	0.848050
2.9	57.259	57.140	57.020	56.900	56.781	56.662	56.542	56.423	56.304	56.184	0.293157	0.848075
2893.0	34556.064	55.945	55.826	55.706	55.587	55.467	55.348	55.229	55.109	54.990	0.293156	0.848099
3.1	54.871	54.750	54.631	54.512	54.393	54.273	54.154	54.034	53.915	53.795	0.293154	0.848124
3.2	53.676	53.556	53.437	53.317	53.198	53.079	52.959	52.840	52.720	52.601	0.293152	0.848149
3.3	52.481	52.362	52.243	52.124	52.004	51.885	51.766	51.646	51.527	51.407	0.293151	0.848173
3.4	51.288	51.168	51.049	50.930	50.811	50.691	50.571	50.452	50.333	50.213	0.293149	0.848198
3.5	50.094	49.975	49.855	49.735	49.616	49.497	49.377	49.258	49.139	49.019	0.293148	0.848223
3.6	48.900	48.780	48.661	48.542	48.422	48.303	48.184	48.064	47.944	47.825	0.293146	0.848247
3.7	47.706	47.586	47.467	47.348	47.229	47.109	46.990	46.870	46.750	46.631	0.293144	0.848272
3.8	46.512	46.393	46.273	46.154	46.034	45.916	45.796	45.676	45.557	45.437	0.293143	0.848297
3.9	45.318	45.199	45.080	44.960	44.841	44.722	44.602	44.483	44.363	44.244	0.293141	0.848321
2894.0	34544.125	44.005	43.886	43.766	43.647	43.528	43.408	43.289	43.170	43.050	0.293140	0.848346
4.1	42.931	42.812	42.692	42.573	42.454	42.334	42.215	42.096	41.976	41.857	0.293138	0.848371
4.2	41.737	41.618	41.499	41.379	41.260	41.141	41.022	40.902	40.783	40.664	0.293136	0.848395
4.3	40.544	40.425	40.306	40.187	40.067	39.948	39.829	39.709	39.590	39.471	0.293135	0.848420
4.4	39.351	39.232	39.113	38.993	38.874	38.754	38.635	38.516	38.396	38.277	0.293133	0.848444
4.5	38.158	38.039	37.919	37.800	37.681	37.561	37.442	37.323	37.203	37.084	0.293132	0.848469
4.6	36.965	36.845	36.726	36.607	36.488	36.368	36.249	36.129	36.010	35.891	0.293130	0.848494
4.7	35.771	35.652	35.533	35.414	35.294	35.175	35.056	34.936	34.817	34.698	0.293128	0.848519
4.8	34.579	34.459	34.340	34.221	34.102	33.982	33.863	33.743	33.624	33.505	0.293127	0.848543
4.9	33.385	33.267	33.147	33.028	32.909	32.790	32.669	32.551	32.431	32.312	0.293125	0.848568
2895.0	34532.193	32.074	31.954	31.835	31.716	31.596	31.477	31.358	31.238	31.119	0.293124	0.848593
5.1	31.000	30.881	30.761	30.642	30.523	30.404	30.285	30.165	30.045	29.927	0.293122	0.848617
5.2	29.808	29.688	29.569	29.450	29.331	29.211	29.092	28.973	28.854	28.734	0.293120	0.848642
5.3	28.615	28.496	28.376	28.257	28.138	28.019	27.899	27.780	27.661	27.542	0.293119	0.848667
5.4	27.423	27.304	27.184	27.064	26.946	26.826	26.707	26.588	26.469	26.350	0.293117	0.848691
5.5	26.230	26.111	25.992	25.872	25.753	25.634	25.515	25.396	25.276	25.157	0.293116	0.848716
5.6	25.038	24.919	24.799	24.680	24.561	24.441	24.322	24.203	24.084	23.965	0.293114	0.848741
5.7	23.846	23.726	23.607	23.488	23.368	23.250	23.130	23.011	22.892	22.772	0.293112	0.848765
5.8	22.653	22.534	22.415	22.296	22.176	22.057	21.938	21.819	21.700	21.581	0.293111	0.848790
5.9	21.461	21.342	21.223	21.104	20.984	20.865	20.746	20.627	20.507	20.388	0.293109	0.848815
2896.0	34520.270	20.150	20.031	19.912	19.792	19.673	19.554	19.435	19.315	19.196	0.293108	0.848840
6.1	19.077	18.958	18.839	18.720	18.601	18.481	18.363	18.244	18.124	18.005	0.293106	0.848864
6.2	17.886	17.767	17.647	17.528	17.409	17.290	17.171	17.052	16.932	16.813	0.293104	0.848889
6.3	16.694	16.575	16.456	16.336	16.217	16.098	15.979	15.860	15.741	15.622	0.293103	0.848914
6.4	15.502	15.383	15.264	15.145	15.026	14.907	14.787	14.668	14.549	14.430	0.293101	0.848938
6.5	14.311	14.191	14.072	13.953	13.834	13.715	13.596	13.477	13.357	13.238	0.293100	0.848963
6.6	13.120	13.000	12.880	12.762	12.643	12.524	12.404	12.285	12.166	12.047	0.293098	0.848988
6.7	11.928	11.808	11.689	11.570	11.451	11.332	11.213	11.094	10.975	10.855	0.293096	0.849012
6.8	10.736	10.617	10.498	10.379	10.260	10.141	10.021	09.902	09.783	09.664	0.293095	0.849037
6.9	09.545	09.426	09.307	09.187	09.068	08.949	08.830	08.711	08.592	08.473	0.293093	0.849062
2897.0	34508.354	08.235	08.116	07.996	07.877	07.758	07.640	07.521	07.401	07.282	0.293092	0.849086
7.1	07.163	07.044	06.925	06.806	06.687	06.568	06.449	06.329	06.210	06.091	0.293090	0.849111
7.2	05.972	05.853	05.734	05.615	05.496	05.377	05.258	05.139	05.019	04.900	0.293088	0.849136
7.3	04.781	04.662	04.543	04.424	04.305	04.186	04.067	03.948	03.829	03.709	0.293087	0.849160
7.4	03.590	03.471	03.352	03.233	03.114	02.995	02.876	02.757	02.638	02.518	0.293085	0.849185
7.5	02.399	02.280	02.161	02.042	01.923	01.804	01.685	01.566	01.447	01.328	0.293084	0.849210
7.6	01.208	01.089	00.970	00.852	00.732	00.613	00.495	00.375	00.256	00.137	0.293082	0.849234
7.7	00.018	*99.899	*99.780	*99.661	*99.542	*99.423	*99.304	*99.185	*99.065	*98.947	0.293080	0.849259
7.8	34498.827	98.708	98.589	98.470	98.351	98.232	98.113	97.994	97.875	97.756	0.293079	0.849284
7.9	97.637	97.518	97.399	97.280	97.161	97.042	96.923	96.804	96.685	96.566	0.293077	0.849308
2898.0	34496.447	96.328	96.209	96.090	95.971	95.852	95.733	95.614	95.495	95.375	0.293076	0.849333
8.1	95.257	95.138	95.019	94.900	94.781	94.662	94.542	94.424	94.305			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2900.0	34472.658	72.539	72.419	72.301	72.182	72.063	71.944	71.826	71.707	71.588	0.293044	0.849827
0.1	71.469	71.350	71.231	71.112	70.993	70.875	70.756	70.637	70.518	70.399	0.293042	0.849852
0.2	70.280	70.162	70.042	69.924	69.805	69.686	69.567	69.448	69.329	69.211	0.293041	0.849876
0.3	69.092	68.973	68.854	68.735	68.616	68.498	68.378	68.260	68.141	68.022	0.293039	0.849901
0.4	67.903	67.785	67.666	67.546	67.428	67.309	67.190	67.072	66.953	66.834	0.293037	0.849926
0.5	66.715	66.596	66.478	66.358	66.240	66.121	66.002	65.883	65.764	65.646	0.293036	0.849950
0.6	65.527	65.408	65.289	65.170	65.051	64.933	64.814	64.695	64.576	64.458	0.293034	0.849975
0.7	64.339	64.220	64.101	63.982	63.863	63.745	63.625	63.507	63.388	63.270	0.293033	0.850000
0.8	63.151	63.032	62.914	62.794	62.676	62.557	62.438	62.319	62.201	62.082	0.293031	0.850024
0.9	61.963	61.844	61.725	61.606	61.488	61.369	61.250	61.132	61.013	60.894	0.293029	0.850049
2901.0	34460.775	60.656	60.537	60.418	60.300	60.181	60.062	59.944	59.825	59.706	0.293028	0.850074
1.1	59.587	59.468	59.350	59.231	59.112	58.993	58.875	58.756	58.637	58.519	0.293026	0.850099
1.2	58.399	58.280	58.162	58.043	57.924	57.806	57.687	57.568	57.449	57.331	0.293025	0.850123
1.3	57.211	57.093	56.974	56.855	56.736	56.618	56.499	56.380	56.262	56.143	0.293023	0.850148
1.4	56.024	55.905	55.787	55.667	55.549	55.430	55.312	55.193	55.074	54.956	0.293022	0.850173
1.5	54.837	54.718	54.599	54.480	54.362	54.243	54.124	54.005	53.887	53.768	0.293020	0.850197
1.6	53.649	53.531	53.412	53.293	53.174	53.055	52.937	52.818	52.699	52.581	0.293018	0.850222
1.7	52.462	52.343	52.224	52.105	51.987	51.869	51.750	51.631	51.512	51.394	0.293017	0.850247
1.8	51.275	51.156	51.038	50.919	50.800	50.682	50.563	50.444	50.325	50.207	0.293015	0.850271
1.9	50.088	49.969	49.851	49.731	49.613	49.495	49.375	49.257	49.138	49.019	0.293014	0.850296
2902.0	34448.901	48.782	48.663	48.544	48.426	48.307	48.188	48.070	47.951	47.832	0.293012	0.850321
2.1	47.714	47.595	47.476	47.358	47.239	47.120	47.002	46.883	46.764	46.646	0.293010	0.850346
2.2	46.527	46.408	46.290	46.171	46.052	45.934	45.815	45.696	45.577	45.458	0.293009	0.850370
2.3	45.340	45.221	45.103	44.984	44.865	44.747	44.628	44.509	44.391	44.271	0.293007	0.850395
2.4	44.153	44.035	43.916	43.797	43.679	43.560	43.441	43.323	43.204	43.085	0.293006	0.850420
2.5	42.966	42.848	42.729	42.610	42.492	42.373	42.254	42.136	42.017	41.898	0.293004	0.850444
2.6	41.780	41.661	41.542	41.424	41.305	41.187	41.068	40.949	40.831	40.712	0.293002	0.850469
2.7	40.594	40.475	40.356	40.238	40.119	40.000	39.882	39.763	39.645	39.526	0.293001	0.850494
2.8	39.407	39.289	39.170	39.051	38.933	38.814	38.695	38.577	38.458	38.339	0.292999	0.850518
2.9	38.221	38.103	37.984	37.865	37.747	37.627	37.509	37.391	37.272	37.153	0.292998	0.850543
2903.0	34437.035	36.916	36.797	36.679	36.560	36.441	36.323	36.204	36.085	35.967	0.292996	0.850568
3.1	35.849	35.729	35.611	35.493	35.374	35.255	35.137	35.018	34.899	34.781	0.292995	0.850592
3.2	34.662	34.543	34.425	34.307	34.188	34.069	33.951	33.832	33.713	33.595	0.292993	0.850617
3.3	33.476	33.357	33.239	33.121	33.002	32.883	32.765	32.646	32.527	32.409	0.292991	0.850642
3.4	32.290	32.172	32.053	31.935	31.816	31.697	31.579	31.460	31.341	31.223	0.292990	0.850667
3.5	31.104	30.986	30.867	30.749	30.630	30.511	30.393	30.274	30.155	30.037	0.292988	0.850691
3.6	29.918	29.800	29.682	29.563	29.445	29.326	29.208	29.089	28.970	28.852	0.292987	0.850716
3.7	28.733	28.615	28.497	28.377	28.259	28.141	28.022	27.903	27.785	27.667	0.292985	0.850741
3.8	27.548	27.429	27.311	27.192	27.073	26.955	26.836	26.718	26.599	26.480	0.292983	0.850765
3.9	26.362	26.244	26.125	26.006	25.888	25.769	25.650	25.532	25.414	25.295	0.292982	0.850790
2904.0	34425.177	25.058	24.939	24.821	24.702	24.583	24.465	24.347	24.228	24.109	0.292980	0.850815
4.1	23.991	23.873	23.754	23.636	23.517	23.398	23.280	23.162	23.043	22.924	0.292979	0.850839
4.2	22.806	22.687	22.569	22.451	22.332	22.213	22.095	21.976	21.857	21.739	0.292977	0.850864
4.3	21.621	21.502	21.384	21.265	21.146	21.028	20.909	20.791	20.672	20.554	0.292976	0.850889
4.4	20.436	20.317	20.199	20.080	19.962	19.843	19.724	19.606	19.487	19.369	0.292974	0.850914
4.5	19.250	19.132	19.013	18.895	18.776	18.658	18.540	18.421	18.303	18.185	0.292972	0.850938
4.6	18.066	17.947	17.829	17.710	17.592	17.473	17.355	17.237	17.118	17.000	0.292971	0.850963
4.7	16.881	16.762	16.644	16.525	16.407	16.289	16.170	16.052	15.933	15.815	0.292969	0.850988
4.8	15.696	15.577	15.459	15.341	15.222	15.104	14.985	14.867	14.749	14.630	0.292968	0.851012
4.9	14.512	14.393	14.274	14.156	14.038	13.919	13.801	13.682	13.564	13.445	0.292966	0.851037
2905.0	34413.327	13.208	13.090	12.971	12.853	12.734	12.616	12.498	12.379	12.261	0.292964	0.851062
5.1	12.143	12.024	11.905	11.787	11.668	11.550	11.432	11.313	11.194	11.076	0.292963	0.851087
5.2	10.958	10.839	10.721	10.602	10.484	10.366	10.247	10.128	10.010	09.892	0.292961	0.851111
5.3	09.773	09.655	09.537	09.418	09.299	09.181	09.062	08.944	08.826	08.708	0.292960	0.851136
5.4	08.589	08.471	08.352	08.234	08.115	07.997	07.878	07.760	07.642	07.523	0.292958	0.851161
5.5	07.405	07.287	07.168	07.050	06.932	06.813	06.695	06.577	06.458	06.339	0.292957	0.851185
5.6	06.221	06.103	05.984	05.866	05.748	05.629	05.511	05.392	05.274	05.155	0.292955	0.851210
5.7	05.037	04.918	04.800	04.682	04.563	04.445	04.327	04.208	04.090	03.971	0.292953	0.851235
5.8	03.853	03.734	03.616	03.498	03.379	03.261	03.143	03.024	02.906	02.788	0.292952	0.851259
5.9	02.669	02.551	02.432	02.313	02.196	02.077	01.958	01.840	01.722	01.604	0.292950	0.851284
2906.0	34401.485	01.367	01.248	01.130	01.012	00.893	00.775	00.657	00.538	00.420	0.292949	0.851309
6.1	00.301	00.183	00.064	*99.946	*99.828	*99.709	*99.591	*99.473	*99.354	*99.236	0.292947	0.851334
6.2	34399.118	98.999	98.881	98.763	98.644	98.526	98.408	98.289	98.171	98.053	0.292946	0.851358
6.3	97.934	97.815	97.697	97.579	97.460	97.342	97.224	97.105	96.987	96.869	0.292944	0.851383
6.4	96.750	96.632	96.514	96.396	96.278	96.160	96.041	95.923	95.804	95.686	0.292942	0.851408
6.5	95.568	95.449	95.331	95.212	95.094	94.976	94.857	94.739	94.621	94.502	0.292941	0.851432
6.6	94.384	94.266	94.147	94.029	93.911	93.792	93.675	93.556	93.437	93.319	0.292939	0.851457
6.7	93.201	93.083	92.964	92.846	92.728	92.610	92.491	92.373	92.254	92.136	0.292938	0.851482
6.8	92.018	91.899	91.781	91.663	91.544	91.426	91.308	91.189	91.071	90.953	0.292936	0.851506
6.9	90.834	90.716	90.598	90.479	90.362	90.243	90.125	90.007	89.888	89.770	0.292934	0.851531
2907.0	34389.652	89.533	89.415	89.296	89.179	89.060	88.942	88.824	88.706	88.587	0.292933	0.851556
7.1	88.469	88.350	88.232	88.114	87.996	87.877	87.759	87.641	87.522	87.404	0.292931	0.851581
7.2	87.286	87.167	87.049	86.931	86.812	86.695	86.576	86.458	86.339	86.221	0.292930	0.851605
7.3	86.103	85.984	85.867	85.748	85.630	85.512	85.394	85.275	85.157	85.039	0.292928	0.851630
7.4	84.921	84.803	84.685	84.566	84.448	84.330	84.211	84.093	83.975	83.856	0.292927	0.851655
7.5	83.738	83.620	83.502	83.383	83.266	83.146	83.028	82.910	82.792	82.674	0.292925	0.851679
7.6	82.556	82.437	82.319	82.201	82.083	81.964	81.846	81.728	81.609	81.492	0.292923	0.851704
7.7	81.373	81.255	81.137	81.019	80.900	80.782	80.664	80.545	80.427	80.309	0.292922	0.851729
7.8	80.191	80.072	79.955	79.836	79.718	79.600	79.481	79.363	79.245	79.126	0.292920	0.851754
7.9	79.008	78.891	78.772	78.654	78.536	78.417	78.299	78.181	78.062	77.944	0.292919	0.851778
2908.0	34377.826	77.708	77.590	77.472	77.354	77.235	77.117	76.999	76.880	76.762	0.292917	0.851803
8.1	76.644	76.526	76.408	76.290	76.171	76.053	75.935	75.816	75.698			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2910.0	34354.200	54.082	53.964	53.845	53.728	53.609	53.491	53.374	53.255	53.137	0.292886	0.852297
0.1	53.020	52.901	52.783	52.665	52.547	52.429	52.311	52.193	52.075	51.957	0.292884	0.852322
0.2	51.839	51.721	51.603	51.485	51.367	51.250	51.131	51.013	50.895	50.777	0.292883	0.852347
0.3	50.659	50.541	50.423	50.305	50.187	50.069	49.951	49.833	49.715	49.597	0.292881	0.852371
0.4	49.479	49.361	49.243	49.125	49.007	48.889	48.771	48.653	48.535	48.417	0.292879	0.852396
0.5	48.299	48.181	48.062	47.944	47.827	47.708	47.590	47.473	47.354	47.237	0.292878	0.852421
0.6	47.119	47.000	46.882	46.765	46.646	46.528	46.411	46.292	46.174	46.057	0.292876	0.852446
0.7	45.938	45.820	45.703	45.584	45.466	45.349	45.230	45.113	44.995	44.877	0.292875	0.852470
0.8	44.758	44.640	44.522	44.404	44.287	44.169	44.051	43.933	43.815	43.697	0.292873	0.852495
0.9	43.579	43.460	43.343	43.225	43.107	42.989	42.871	42.753	42.635	42.517	0.292872	0.852520
2911.0	34342.399	42.281	42.163	42.045	41.927	41.809	41.691	41.573	41.455	41.337	0.292870	0.852544
1.1	41.219	41.102	40.983	40.865	40.747	40.629	40.512	40.394	40.276	40.158	0.292868	0.852569
1.2	40.040	39.922	39.804	39.687	39.568	39.451	39.332	39.214	39.096	38.979	0.292867	0.852594
1.3	38.860	38.743	38.625	38.507	38.389	38.271	38.153	38.035	37.917	37.799	0.292865	0.852619
1.4	37.681	37.563	37.445	37.327	37.209	37.091	36.974	36.855	36.737	36.620	0.292864	0.852643
1.5	36.502	36.384	36.266	36.148	36.030	35.912	35.794	35.676	35.558	35.440	0.292862	0.852668
1.6	35.322	35.205	35.086	34.969	34.851	34.733	34.615	34.497	34.379	34.261	0.292861	0.852693
1.7	34.143	34.025	33.908	33.790	33.671	33.554	33.436	33.318	33.200	33.082	0.292859	0.852717
1.8	32.964	32.846	32.729	32.610	32.492	32.375	32.257	32.139	32.021	31.903	0.292857	0.852742
1.9	31.785	31.667	31.549	31.431	31.313	31.196	31.078	30.960	30.842	30.724	0.292856	0.852767
2912.0	34330.606	30.488	30.370	30.252	30.134	30.017	29.898	29.781	29.663	29.545	0.292854	0.852792
2.1	29.427	29.309	29.191	29.074	28.956	28.838	28.720	28.603	28.484	28.367	0.292853	0.852816
2.2	28.249	28.131	28.013	27.896	27.777	27.660	27.542	27.423	27.306	27.188	0.292851	0.852841
2.3	27.070	26.952	26.834	26.717	26.599	26.480	26.363	26.245	26.127	26.009	0.292850	0.852866
2.4	25.891	25.774	25.656	25.538	25.420	25.302	25.184	25.066	24.949	24.831	0.292848	0.852891
2.5	24.713	24.595	24.477	24.359	24.242	24.124	24.005	23.888	23.770	23.652	0.292846	0.852915
2.6	23.535	23.417	23.299	23.181	23.063	22.945	22.827	22.709	22.591	22.474	0.292845	0.852940
2.7	22.356	22.238	22.121	22.002	21.885	21.767	21.649	21.531	21.413	21.295	0.292843	0.852965
2.8	21.178	21.060	20.942	20.824	20.706	20.589	20.471	20.353	20.235	20.117	0.292842	0.852989
2.9	19.999	19.882	19.764	19.646	19.528	19.411	19.292	19.175	19.057	18.939	0.292840	0.853014
2913.0	34318.821	18.704	18.585	18.468	18.350	18.232	18.114	17.997	17.879	17.761	0.292839	0.853039
3.1	17.644	17.526	17.408	17.290	17.172	17.055	16.937	16.819	16.701	16.583	0.292837	0.853064
3.2	16.466	16.348	16.230	16.112	15.994	15.877	15.759	15.641	15.523	15.406	0.292835	0.853088
3.3	15.288	15.170	15.052	14.934	14.816	14.699	14.581	14.463	14.346	14.228	0.292834	0.853113
3.4	14.110	13.992	13.875	13.757	13.639	13.521	13.403	13.286	13.167	13.050	0.292832	0.853138
3.5	12.932	12.814	12.697	12.579	12.461	12.343	12.225	12.108	11.990	11.872	0.292831	0.853162
3.6	11.754	11.637	11.519	11.401	11.283	11.166	11.048	10.930	10.812	10.695	0.292829	0.853187
3.7	10.577	10.459	10.342	10.224	10.106	09.988	09.870	09.752	09.635	09.517	0.292828	0.853212
3.8	09.399	09.281	09.164	09.046	08.928	08.811	08.693	08.575	08.458	08.339	0.292826	0.853237
3.9	08.222	08.104	07.986	07.869	07.751	07.633	07.515	07.398	07.280	07.162	0.292825	0.853261
2914.0	34307.044	06.927	06.809	06.691	06.574	06.457	06.338	06.221	06.104	05.985	0.292823	0.853286
4.1	05.868	05.750	05.632	05.515	05.397	05.279	05.162	05.044	04.926	04.809	0.292821	0.853311
4.2	04.691	04.573	04.455	04.337	04.220	04.102	03.984	03.867	03.749	03.631	0.292820	0.853336
4.3	03.514	03.396	03.278	03.160	03.042	02.925	02.807	02.689	02.572	02.454	0.292818	0.853360
4.4	02.336	02.219	02.101	01.983	01.866	01.748	01.630	01.513	01.395	01.277	0.292817	0.853385
4.5	01.160	01.042	00.924	00.806	00.688	00.571	00.453	00.336	00.218	00.100	0.292815	0.853410
4.6	99.983	99.865	99.747	99.629	99.512	99.394	99.276	99.159	99.041	98.924	0.292814	0.853434
4.7	98.806	98.688	98.571	98.453	98.335	98.217	98.100	97.982	97.864	97.747	0.292812	0.853459
4.8	97.629	97.511	97.394	97.276	97.158	97.041	96.923	96.805	96.688	96.570	0.292810	0.853484
4.9	96.452	96.335	96.217	96.100	95.982	95.864	95.746	95.629	95.512	95.394	0.292809	0.853509
2915.0	34295.276	95.159	95.041	94.923	94.806	94.688	94.570	94.453	94.335	94.217	0.292807	0.853533
5.1	94.100	93.982	93.864	93.747	93.629	93.512	93.395	93.276	93.159	93.041	0.292806	0.853558
5.2	92.923	92.806	92.688	92.571	92.453	92.335	92.218	92.100	91.982	91.865	0.292804	0.853583
5.3	91.747	91.629	91.512	91.394	91.276	91.159	91.042	90.924	90.807	90.689	0.292803	0.853608
5.4	90.571	90.454	90.335	90.218	90.101	89.983	89.865	89.748	89.630	89.513	0.292801	0.853632
5.5	89.395	89.277	89.160	89.042	88.924	88.807	88.689	88.572	88.454	88.336	0.292800	0.853657
5.6	88.219	88.101	87.983	87.866	87.749	87.631	87.513	87.396	87.278	87.161	0.292798	0.853682
5.7	87.043	86.925	86.808	86.690	86.572	86.455	86.337	86.220	86.102	85.985	0.292796	0.853706
5.8	85.867	85.750	85.632	85.514	85.396	85.279	85.161	85.043	84.926	84.809	0.292795	0.853731
5.9	84.691	84.574	84.456	84.338	84.222	84.104	83.986	83.869	83.751	83.633	0.292793	0.853756
2916.0	34283.516	83.398	83.281	83.163	83.046	82.928	82.811	82.693	82.575	82.458	0.292792	0.853781
6.1	82.340	82.223	82.105	81.988	81.870	81.752	81.635	81.517	81.399	81.282	0.292790	0.853805
6.2	81.165	81.047	80.930	80.812	80.694	80.577	80.459	80.342	80.224	80.106	0.292789	0.853830
6.3	79.989	79.871	79.754	79.636	79.519	79.401	79.284	79.167	79.049	78.931	0.292787	0.853855
6.4	78.813	78.696	78.579	78.461	78.344	78.226	78.108	77.991	77.874	77.756	0.292785	0.853880
6.5	77.638	77.521	77.403	77.286	77.168	77.051	76.933	76.816	76.698	76.580	0.292784	0.853904
6.6	76.463	76.345	76.228	76.110	75.993	75.875	75.758	75.641	75.523	75.406	0.292782	0.853929
6.7	75.288	75.170	75.053	74.936	74.818	74.701	74.583	74.465	74.348	74.230	0.292781	0.853954
6.8	74.113	73.995	73.878	73.760	73.643	73.525	73.408	73.290	73.173	73.056	0.292779	0.853978
6.9	72.938	72.821	72.704	72.586	72.469	72.351	72.233	72.116	71.999	71.881	0.292778	0.854003
2917.0	34271.764	71.646	71.528	71.411	71.293	71.176	71.058	70.941	70.823	70.706	0.292776	0.854028
7.1	70.588	70.471	70.354	70.236	70.119	70.001	69.884	69.766	69.648	69.531	0.292775	0.854053
7.2	69.414	69.296	69.179	69.062	68.944	68.827	68.709	68.591	68.474	68.356	0.292773	0.854077
7.3	68.239	68.122	68.004	67.887	67.769	67.652	67.534	67.417	67.299	67.182	0.292771	0.854102
7.4	67.064	66.947	66.830	66.712	66.595	66.477	66.360	66.242	66.125	66.007	0.292770	0.854127
7.5	65.890	65.772	65.655	65.538	65.420	65.303	65.185	65.068	64.950	64.833	0.292768	0.854152
7.6	64.715	64.598	64.480	64.363	64.246	64.128	64.011	63.894	63.776	63.659	0.292767	0.854176
7.7	63.541	63.423	63.306	63.189	63.071	62.954	62.836	62.719	62.601	62.484	0.292765	0.854201
7.8	62.367	62.249	62.132	62.015	61.897	61.780	61.663	61.545	61.428	61.311	0.292764	0.854226
7.9	61.193	61.076	60.958	60.840	60.723	60.606	60.488	60.371	60.254	60.136	0.292762	0.854251
2918.0	34260.019	59.902	59.784	59.667	59.549	59.432	59.314	59.197	59.080	58.962	0.292761	0.854275
8.1	58.845	58.728	58.610	58.493	58.375	58.258	58.141	58.023	57.906	57.789	0.292759	0.854300
8.2	57.671	57.554	57.437	57.31								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2920.0	34236.554	36.437	36.319	36.202	36.085	35.968	35.851	35.733	35.616	35.499	0.292729	0.854770
0.1	35.382	35.264	35.147	35.030	34.913	34.795	34.678	34.561	34.444	34.327	0.292728	0.854795
0.2	34.209	34.092	33.975	33.857	33.740	33.624	33.506	33.389	33.271	33.154	0.292726	0.854819
0.3	33.037	32.919	32.803	32.685	32.568	32.451	32.333	32.216	32.100	31.982	0.292725	0.854844
0.4	31.865	31.748	31.630	31.513	31.396	31.279	31.162	31.044	30.927	30.810	0.292723	0.854869
0.5	30.693	30.576	30.458	30.341	30.224	30.106	29.989	29.873	29.755	29.638	0.292722	0.854894
0.6	29.521	29.404	29.286	29.169	29.052	28.935	28.817	28.700	28.583	28.466	0.292720	0.854918
0.7	28.349	28.231	28.115	27.998	27.880	27.764	27.646	27.529	27.412	27.294	0.292719	0.854943
0.8	27.177	27.060	26.943	26.826	26.708	26.592	26.475	26.357	26.240	26.123	0.292717	0.854968
0.9	26.005	25.889	25.771	25.654	25.537	25.420	25.303	25.186	25.068	24.951	0.292715	0.854993
2921.0	34244.834	24.717	24.600	24.482	24.365	24.248	24.131	24.014	23.896	23.779	0.292714	0.855017
1.1	23.662	23.545	23.428	23.311	23.193	23.076	22.959	22.842	22.725	22.608	0.292712	0.855042
1.2	22.491	22.373	22.256	22.139	22.022	21.905	21.788	21.670	21.553	21.437	0.292711	0.855067
1.3	21.319	21.202	21.085	20.968	20.851	20.733	20.616	20.499	20.382	20.265	0.292709	0.855092
1.4	20.147	20.031	19.914	19.796	19.679	19.562	19.445	19.328	19.211	19.094	0.292708	0.855116
1.5	18.977	18.859	18.742	18.625	18.508	18.391	18.273	18.157	18.040	17.922	0.292706	0.855141
1.6	17.806	17.688	17.571	17.454	17.336	17.219	17.103	16.985	16.868	16.752	0.292705	0.855166
1.7	16.635	16.518	16.400	16.283	16.166	16.049	15.932	15.814	15.697	15.581	0.292703	0.855191
1.8	15.463	15.346	15.229	15.112	14.995	14.878	14.761	14.644	14.527	14.410	0.292702	0.855215
1.9	14.292	14.175	14.058	13.941	13.824	13.707	13.590	13.473	13.355	13.238	0.292700	0.855240
2922.0	34213.122	13.004	12.887	12.770	12.653	12.536	12.419	12.302	12.185	12.067	0.292698	0.855265
2.1	11.951	11.833	11.716	11.600	11.482	11.365	11.249	11.131	11.014	10.897	0.292697	0.855290
2.2	10.780	10.663	10.546	10.429	10.312	10.195	10.078	09.960	09.843	09.726	0.292695	0.855314
2.3	09.609	09.492	09.375	09.258	09.141	09.024	08.907	08.790	08.673	08.556	0.292694	0.855339
2.4	08.438	08.322	08.205	08.087	07.971	07.854	07.736	07.620	07.502	07.385	0.292692	0.855364
2.5	07.268	07.151	07.034	06.917	06.800	06.683	06.566	06.449	06.332	06.214	0.292691	0.855389
2.6	06.098	05.980	05.863	05.747	05.629	05.513	05.396	05.279	05.162	05.045	0.292689	0.855413
2.7	04.928	04.811	04.694	04.577	04.459	04.343	04.226	04.108	03.991	03.875	0.292688	0.855438
2.8	03.757	03.641	03.524	03.407	03.289	03.172	03.055	02.938	02.821	02.705	0.292686	0.855463
2.9	02.587	02.471	02.354	02.236	02.120	02.002	01.885	01.769	01.651	01.534	0.292685	0.855488
2923.0	34201.417	01.300	01.183	01.066	00.949	00.832	00.715	00.598	00.481	00.364	0.292683	0.855512
3.1	00.247	00.130	00.013	*99.896	*99.779	*99.662	*99.545	*99.428	*99.311	*99.194	0.292681	0.855537
3.2	34199.077	98.960	98.843	98.727	98.609	98.493	98.375	98.258	98.141	98.024	0.292680	0.855562
3.3	97.907	97.790	97.673	97.557	97.439	97.323	97.206	97.088	96.972	96.854	0.292678	0.855587
3.4	96.737	96.621	96.503	96.387	96.270	96.153	96.036	95.919	95.802	95.685	0.292677	0.855611
3.5	95.568	95.451	95.334	95.217	95.100	94.983	94.866	94.749	94.632	94.515	0.292675	0.855636
3.6	94.398	94.282	94.165	94.048	93.931	93.814	93.697	93.580	93.463	93.346	0.292674	0.855661
3.7	93.229	93.112	92.995	92.878	92.761	92.645	92.527	92.411	92.293	92.177	0.292672	0.855686
3.8	92.060	91.943	91.826	91.708	91.592	91.475	91.358	91.241	91.125	91.007	0.292671	0.855710
3.9	90.890	90.773	90.657	90.539	90.422	90.306	90.188	90.072	89.955	89.838	0.292669	0.855735
2924.0	34189.721	89.604	89.487	89.370	89.253	89.136	89.019	88.902	88.786	88.668	0.292668	0.855760
4.1	88.552	88.435	88.318	88.201	88.084	87.967	87.850	87.733	87.616	87.500	0.292666	0.855785
4.2	87.383	87.266	87.149	87.032	86.915	86.798	86.681	86.564	86.447	86.331	0.292664	0.855809
4.3	86.213	86.097	85.980	85.863	85.746	85.629	85.512	85.395	85.278	85.161	0.292663	0.855834
4.4	85.044	84.928	84.811	84.694	84.577	84.460	84.343	84.226	84.109	83.992	0.292661	0.855859
4.5	83.875	83.759	83.642	83.525	83.408	83.291	83.174	83.057	82.941	82.824	0.292660	0.855884
4.6	82.707	82.590	82.473	82.356	82.240	82.123	82.006	81.889	81.772	81.656	0.292658	0.855908
4.7	81.539	81.421	81.305	81.188	81.071	80.954	80.837	80.720	80.604	80.487	0.292657	0.855933
4.8	80.370	80.252	80.136	80.019	79.902	79.786	79.668	79.552	79.435	79.318	0.292655	0.855958
4.9	79.201	79.084	78.967	78.851	78.734	78.617	78.500	78.383	78.267	78.149	0.292654	0.855983
2925.0	34178.033	77.916	77.799	77.682	77.565	77.448	77.332	77.215	77.098	76.981	0.292652	0.856007
5.1	76.864	76.748	76.630	76.514	76.397	76.280	76.163	76.046	75.930	75.813	0.292651	0.856032
5.2	75.696	75.579	75.462	75.345	75.229	75.112	74.995	74.878	74.761	74.645	0.292649	0.856057
5.3	74.528	74.411	74.294	74.177	74.060	73.943	73.827	73.709	73.593	73.476	0.292647	0.856082
5.4	73.359	73.243	73.126	73.009	72.892	72.775	72.658	72.542	72.425	72.308	0.292646	0.856106
5.5	72.191	72.075	71.958	71.841	71.725	71.608	71.491	71.375	71.257	71.140	0.292644	0.856131
5.6	71.024	70.907	70.790	70.673	70.557	70.439	70.323	70.207	70.089	69.973	0.292643	0.856156
5.7	69.855	69.739	69.622	69.505	69.389	69.272	69.155	69.038	68.921	68.805	0.292641	0.856181
5.8	68.687	68.571	68.454	68.337	68.221	68.104	67.987	67.871	67.754	67.637	0.292640	0.856205
5.9	67.520	67.403	67.287	67.169	67.053	66.936	66.819	66.703	66.586	66.469	0.292638	0.856230
2926.0	34166.353	66.235	66.119	66.002	65.885	65.769	65.652	65.535	65.418	65.301	0.292637	0.856255
6.1	65.185	65.068	64.951	64.834	64.718	64.601	64.484	64.368	64.250	64.134	0.292635	0.856280
6.2	64.018	63.900	63.784	63.667	63.550	63.434	63.317	63.200	63.083	62.967	0.292634	0.856304
6.3	62.850	62.733	62.616	62.500	62.382	62.266	62.149	62.032	61.916	61.799	0.292632	0.856329
6.4	61.682	61.566	61.449	61.332	61.215	61.099	60.982	60.865	60.749	60.632	0.292630	0.856354
6.5	60.515	60.399	60.282	60.165	60.049	59.932	59.815	59.698	59.582	59.465	0.292629	0.856379
6.6	59.348	59.231	59.115	58.998	58.881	58.765	58.648	58.531	58.414	58.298	0.292627	0.856403
6.7	58.181	58.064	57.948	57.831	57.714	57.598	57.481	57.364	57.247	57.131	0.292626	0.856428
6.8	57.014	56.897	56.781	56.664	56.547	56.431	56.314	56.197	56.081	55.963	0.292624	0.856453
6.9	55.847	55.730	55.614	55.497	55.380	55.264	55.147	55.030	54.914	54.796	0.292623	0.856478
2927.0	34154.680	54.563	54.447	54.330	54.213	54.097	53.980	53.863	53.747	53.629	0.292621	0.856502
7.1	53.513	53.396	53.280	53.163	53.046	52.930	52.813	52.697	52.580	52.463	0.292620	0.856527
7.2	52.346	52.229	52.113	51.997	51.880	51.763	51.646	51.530	51.413	51.297	0.292618	0.856552
7.3	51.180	51.063	50.946	50.830	50.713	50.597	50.480	50.363	50.247	50.130	0.292617	0.856577
7.4	50.013	49.896	49.780	49.663	49.547	49.430	49.313	49.197	49.081	48.964	0.292615	0.856601
7.5	48.847	48.730	48.614	48.497	48.381	48.264	48.147	48.031	47.914	47.797	0.292614	0.856626
7.6	47.681	47.564	47.447	47.331	47.214	47.098	46.981	46.864	46.748	46.631	0.292612	0.856651
7.7	46.514	46.397	46.281	46.165	46.048	45.932	45.814	45.698	45.581	45.465	0.292610	0.856676
7.8	45.348	45.231	45.115	44.998	44.881	44.765	44.648	44.531	44.415	44.298	0.292609	0.856700
7.9	44.182	44.065	43.949	43.832	43.716	43.599	43.482	43.366	43.249	43.132	0.292607	0.856725
2928.0	34143.016	42.899	42.782	42.666	42.549	42.433	42.316	42.199	42.083	41.966	0.292606	0.856750
8.1	41.850	41.733	41.616	41.500	41.383	41.267	41.150	41.034	40.917			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2930.0	34119.711	19.595	19.478	19.361	19.245	19.128	19.012	18.896	18.779	18.663	0.292575	0.857245
0.1	18.546	18.430	18.313	18.197	18.081	17.964	17.848	17.731	17.615	17.499	0.292574	0.857270
0.2	17.382	17.266	17.149	17.033	16.917	16.800	16.684	16.567	16.450	16.334	0.292572	0.857295
0.3	16.218	16.101	15.985	15.869	15.752	15.636	15.519	15.403	15.287	15.171	0.292571	0.857319
0.4	15.054	14.937	14.821	14.705	14.588	14.472	14.355	14.239	14.123	14.006	0.292569	0.857344
0.5	13.890	13.773	13.657	13.541	13.424	13.308	13.191	13.075	12.959	12.842	0.292567	0.857369
0.6	12.726	12.609	12.493	12.377	12.260	12.144	12.028	11.911	11.795	11.679	0.292566	0.857394
0.7	11.562	11.445	11.329	11.213	11.096	10.980	10.864	10.747	10.631	10.515	0.292564	0.857418
0.8	10.398	10.282	10.165	10.049	09.932	09.816	09.700	09.583	09.467	09.351	0.292563	0.857443
0.9	09.234	09.118	09.001	08.885	08.769	08.652	08.536	08.420	08.303	08.187	0.292561	0.857468
2931.0	34108.071	07.954	07.837	07.721	07.605	07.488	07.372	07.256	07.140	07.023	0.292560	0.857493
1.1	06.907	06.791	06.674	06.558	06.441	06.325	06.208	06.092	05.976	05.860	0.292558	0.857518
1.2	05.743	05.627	05.511	05.394	05.278	05.162	05.045	04.929	04.812	04.696	0.292557	0.857542
1.3	04.580	04.463	04.347	04.231	04.114	03.998	03.882	03.766	03.649	03.533	0.292555	0.857567
1.4	03.417	03.300	03.184	03.068	02.952	02.835	02.719	02.603	02.486	02.370	0.292554	0.857592
1.5	02.253	02.137	02.021	01.904	01.788	01.672	01.555	01.439	01.323	01.206	0.292552	0.857617
1.6	01.090	00.974	00.857	00.741	00.625	00.508	00.393	00.276	00.160	00.043	0.292551	0.857641
1.7	99.927	99.811	99.694	99.578	99.461	99.346	99.229	99.113	98.997	98.880	0.292549	0.857666
1.8	98.764	98.647	98.531	98.415	98.298	98.183	98.066	97.950	97.833	97.717	0.292548	0.857691
1.9	97.601	97.484	97.368	97.252	97.136	97.020	96.903	96.787	96.670	96.554	0.292546	0.857716
2932.0	34096.438	96.321	96.205	96.089	95.973	95.856	95.740	95.624	95.508	95.391	0.292544	0.857740
2.1	95.275	95.159	95.042	94.926	94.810	94.693	94.578	94.461	94.345	94.229	0.292543	0.857765
2.2	94.112	93.996	93.880	93.763	93.647	93.531	93.415	93.298	93.182	93.066	0.292541	0.857790
2.3	92.950	92.833	92.717	92.601	92.485	92.369	92.252	92.136	92.020	91.904	0.292540	0.857815
2.4	91.787	91.671	91.555	91.438	91.323	91.207	91.090	90.974	90.857	90.741	0.292538	0.857840
2.5	90.625	90.509	90.392	90.276	90.160	90.044	89.927	89.811	89.695	89.579	0.292537	0.857864
2.6	89.462	89.346	89.230	89.114	88.998	88.881	88.765	88.649	88.532	88.417	0.292535	0.857889
2.7	88.300	88.184	88.068	87.951	87.835	87.719	87.603	87.486	87.370	87.254	0.292534	0.857914
2.8	87.138	87.021	86.905	86.789	86.673	86.557	86.440	86.324	86.208	86.091	0.292532	0.857939
2.9	85.975	85.859	85.743	85.626	85.511	85.395	85.278	85.162	85.046	84.929	0.292531	0.857963
2933.0	34084.813	84.697	84.581	84.464	84.349	84.232	84.116	84.000	83.884	83.768	0.292529	0.857988
3.1	83.651	83.535	83.418	83.303	83.187	83.070	82.954	82.838	82.722	82.606	0.292528	0.858013
3.2	82.489	82.373	82.257	82.141	82.024	81.909	81.792	81.676	81.560	81.444	0.292526	0.858038
3.3	81.328	81.211	81.096	80.979	80.863	80.747	80.630	80.514	80.398	80.282	0.292525	0.858062
3.4	80.166	80.050	79.934	79.817	79.702	79.585	79.469	79.353	79.236	79.120	0.292523	0.858087
3.5	79.004	78.888	78.772	78.656	78.540	78.423	78.307	78.191	78.075	77.958	0.292522	0.858112
3.6	77.843	77.727	77.610	77.494	77.378	77.262	77.146	77.029	76.913	76.797	0.292520	0.858137
3.7	76.681	76.565	76.449	76.333	76.216	76.101	75.984	75.868	75.751	75.636	0.292519	0.858162
3.8	75.520	75.403	75.287	75.171	75.055	74.939	74.823	74.706	74.590	74.474	0.292517	0.858186
3.9	74.358	74.242	74.126	74.010	73.894	73.777	73.661	73.545	73.429	73.312	0.292515	0.858211
2934.0	34073.197	73.081	72.964	72.848	72.732	72.616	72.500	72.384	72.268	72.151	0.292514	0.858236
4.1	72.035	71.919	71.803	71.687	71.571	71.455	71.339	71.223	71.106	70.990	0.292512	0.858261
4.2	70.874	70.758	70.642	70.526	70.410	70.294	70.178	70.062	69.945	69.830	0.292511	0.858285
4.3	69.713	69.597	69.481	69.365	69.249	69.133	69.017	68.901	68.785	68.668	0.292509	0.858310
4.4	68.552	68.437	68.320	68.204	68.088	67.972	67.856	67.740	67.624	67.507	0.292508	0.858335
4.5	67.392	67.275	67.159	67.043	66.927	66.811	66.695	66.579	66.463	66.347	0.292506	0.858360
4.6	66.231	66.115	65.999	65.883	65.767	65.650	65.534	65.418	65.302	65.186	0.292505	0.858385
4.7	65.070	64.954	64.838	64.722	64.605	64.489	64.374	64.257	64.141	64.025	0.292503	0.858409
4.8	63.909	63.793	63.677	63.561	63.445	63.329	63.212	63.096	62.980	62.864	0.292502	0.858434
4.9	62.749	62.632	62.517	62.400	62.285	62.168	62.052	61.936	61.820	61.704	0.292500	0.858459
2935.0	34061.588	61.472	61.356	61.240	61.124	61.008	60.891	60.775	60.659	60.543	0.292499	0.858484
5.1	60.427	60.312	60.195	60.080	59.963	59.847	59.731	59.615	59.499	59.383	0.292497	0.858508
5.2	59.267	59.151	59.035	58.919	58.803	58.687	58.571	58.455	58.339	58.223	0.292496	0.858533
5.3	58.107	57.991	57.875	57.759	57.643	57.527	57.411	57.295	57.179	57.063	0.292494	0.858558
5.4	56.947	56.831	56.715	56.599	56.483	56.367	56.250	56.135	56.019	55.903	0.292493	0.858583
5.5	55.787	55.671	55.555	55.438	55.323	55.207	55.090	54.975	54.858	54.743	0.292491	0.858607
5.6	54.627	54.511	54.395	54.278	54.163	54.046	53.931	53.814	53.699	53.583	0.292490	0.858632
5.7	53.467	53.351	53.235	53.119	53.002	52.887	52.771	52.655	52.539	52.423	0.292488	0.858657
5.8	52.307	52.190	52.075	51.959	51.842	51.727	51.611	51.495	51.379	51.263	0.292486	0.858682
5.9	51.147	51.031	50.915	50.799	50.683	50.567	50.451	50.335	50.219	50.103	0.292485	0.858707
2936.0	34049.987	49.871	49.755	49.639	49.523	49.407	49.291	49.175	49.059	48.943	0.292483	0.858731
6.1	48.828	48.711	48.595	48.479	48.364	48.247	48.131	48.016	47.899	47.784	0.292482	0.858756
6.2	47.668	47.552	47.436	47.320	47.204	47.088	46.973	46.856	46.741	46.625	0.292480	0.858781
6.3	46.508	46.393	46.277	46.161	46.045	45.929	45.813	45.697	45.582	45.465	0.292479	0.858806
6.4	45.349	45.233	45.117	45.001	44.886	44.770	44.653	44.538	44.422	44.306	0.292477	0.858830
6.5	44.190	44.074	43.958	43.842	43.726	43.610	43.494	43.378	43.262	43.146	0.292476	0.858855
6.6	43.031	42.915	42.798	42.683	42.567	42.451	42.335	42.219	42.103	41.987	0.292474	0.858880
6.7	41.872	41.755	41.640	41.523	41.407	41.292	41.176	41.060	40.944	40.828	0.292473	0.858905
6.8	40.712	40.596	40.480	40.364	40.248	40.133	40.017	39.901	39.785	39.669	0.292471	0.858930
6.9	39.553	39.437	39.321	39.205	39.089	38.974	38.857	38.742	38.626	38.510	0.292470	0.858954
2937.0	34038.395	38.278	38.163	38.046	37.931	37.814	37.699	37.583	37.467	37.351	0.292468	0.858979
7.1	37.235	37.119	37.003	36.888	36.771	36.655	36.540	36.424	36.308	36.192	0.292467	0.859004
7.2	36.077	35.960	35.845	35.729	35.613	35.498	35.382	35.266	35.150	35.034	0.292465	0.859029
7.3	34.918	34.802	34.687	34.570	34.455	34.339	34.223	34.107	33.991	33.875	0.292464	0.859053
7.4	33.759	33.644	33.528	33.412	33.296	33.180	33.064	32.949	32.833	32.717	0.292462	0.859078
7.5	32.601	32.485	32.369	32.253	32.138	32.021	31.906	31.790	31.674	31.558	0.292461	0.859103
7.6	31.442	31.326	31.210	31.095	30.979	30.863	30.748	30.631	30.516	30.400	0.292459	0.859128
7.7	30.284	30.168	30.052	29.937	29.820	29.705	29.589	29.473	29.357	29.242	0.292458	0.859153
7.8	29.125	29.009	28.894	28.778	28.662	28.546	28.431	28.314	28.199	28.083	0.292456	0.859177
7.9	27.967	27.852	27.735	27.620	27.504	27.388	27.272	27.157	27.041	26.925	0.292455	0.859202
2938.0	34026.810	26.693	26.577	26.461	26.346	26.230	26.114	25.999	25.882	25.767	0.292453	0.859227
8.1	25.651	25.535	25.419	25.303	25.187	25.072	24.956	24.840	24.725	24.609	0.292452	0.859252
8.2	24.493	24.377	24.262	24.14								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2940.0	34003.663	03.547	03.431	03.315	03.200	03.084	02.969	02.853	02.737	02.622	0.292423	0.859723
0.1	02.506	02.390	02.274	02.159	02.043	01.928	01.812	01.697	01.581	01.466	0.292421	0.859747
0.2	01.350	01.234	01.119	01.003	00.887	00.772	00.656	00.541	00.425	00.310	0.292420	0.859772
0.3	00.194	00.078	*99.962	*99.847	*99.731	*99.615	*99.500	*99.384	*99.269	*99.153	0.292418	0.859797
0.4	33999.037	98.922	98.806	98.690	98.575	98.459	98.343	98.228	98.112	97.997	0.292417	0.859822
0.5	97.881	97.766	97.650	97.534	97.419	97.303	97.187	97.072	96.956	96.840	0.292415	0.859847
0.6	96.725	96.609	96.494	96.378	96.263	96.147	96.031	95.916	95.800	95.685	0.292414	0.859871
0.7	95.569	95.453	95.338	95.222	95.106	94.991	94.875	94.759	94.644	94.528	0.292412	0.859896
0.8	94.413	94.297	94.182	94.066	93.951	93.835	93.719	93.604	93.488	93.373	0.292411	0.859921
0.9	93.257	93.142	93.026	92.910	92.795	92.679	92.563	92.448	92.332	92.216	0.292409	0.859946
2941.0	33992.101	91.985	91.870	91.754	91.639	91.523	91.408	91.292	91.176	91.061	0.292408	0.859971
1.1	90.945	90.830	90.714	90.599	90.483	90.368	90.252	90.137	90.021	89.906	0.292406	0.859995
1.2	89.791	89.675	89.560	89.443	89.328	89.212	89.097	88.981	88.866	88.750	0.292405	0.860020
1.3	88.635	88.519	88.404	88.288	88.172	88.057	87.941	87.826	87.710	87.595	0.292403	0.860045
1.4	87.479	87.364	87.248	87.132	87.017	86.901	86.786	86.670	86.555	86.439	0.292401	0.860070
1.5	86.324	86.208	86.093	85.977	85.861	85.746	85.630	85.515	85.399	85.284	0.292400	0.860094
1.6	85.168	85.053	84.937	84.822	84.706	84.590	84.475	84.359	84.244	84.128	0.292398	0.860119
1.7	84.013	83.897	83.782	83.667	83.551	83.436	83.320	83.204	83.088	82.973	0.292397	0.860144
1.8	82.858	82.742	82.627	82.511	82.396	82.280	82.165	82.049	81.934	81.818	0.292395	0.860169
1.9	81.703	81.587	81.472	81.356	81.241	81.125	81.009	80.894	80.778	80.663	0.292394	0.860194
2942.0	33980.548	80.432	80.316	80.201	80.086	79.970	79.854	79.739	79.624	79.508	0.292392	0.860218
2.1	79.393	79.277	79.162	79.046	78.931	78.815	78.700	78.584	78.469	78.354	0.292391	0.860243
2.2	78.238	78.123	78.007	77.892	77.776	77.661	77.545	77.430	77.314	77.199	0.292389	0.860268
2.3	77.083	76.968	76.853	76.737	76.621	76.506	76.391	76.275	76.160	76.044	0.292388	0.860293
2.4	75.929	75.813	75.698	75.582	75.467	75.351	75.236	75.121	75.005	74.890	0.292386	0.860318
2.5	74.774	74.659	74.543	74.427	74.312	74.197	74.081	73.966	73.850	73.735	0.292385	0.860342
2.6	73.620	73.504	73.389	73.273	73.157	73.042	72.927	72.811	72.696	72.581	0.292383	0.860367
2.7	72.465	72.350	72.234	72.118	72.003	71.888	71.772	71.657	71.541	71.426	0.292382	0.860392
2.8	71.311	71.195	71.080	70.964	70.849	70.733	70.618	70.502	70.387	70.271	0.292380	0.860417
2.9	70.156	70.041	69.925	69.810	69.694	69.579	69.463	69.348	69.233	69.117	0.292379	0.860442
2943.0	33969.002	68.887	68.771	68.656	68.541	68.424	68.309	68.194	68.079	67.963	0.292377	0.860466
3.1	67.848	67.732	67.617	67.502	67.387	67.271	67.156	67.041	66.925	66.810	0.292376	0.860491
3.2	66.694	66.579	66.463	66.348	66.232	66.117	66.001	65.886	65.771	65.656	0.292374	0.860516
3.3	65.540	65.424	65.309	65.194	65.078	64.963	64.848	64.732	64.617	64.501	0.292373	0.860541
3.4	64.386	64.271	64.155	64.040	63.925	63.809	63.694	63.579	63.463	63.348	0.292371	0.860566
3.5	63.232	63.117	63.001	62.886	62.771	62.655	62.540	62.425	62.309	62.194	0.292370	0.860590
3.6	62.079	61.963	61.847	61.732	61.617	61.501	61.386	61.271	61.155	61.040	0.292368	0.860615
3.7	60.925	60.810	60.694	60.579	60.463	60.348	60.232	60.117	60.001	59.887	0.292367	0.860640
3.8	59.771	59.656	59.540	59.425	59.309	59.194	59.079	58.963	58.848	58.733	0.292365	0.860665
3.9	58.617	58.502	58.387	58.271	58.156	58.041	57.925	57.810	57.695	57.579	0.292364	0.860690
2944.0	33957.464	57.349	57.233	57.118	57.002	56.887	56.771	56.657	56.541	56.426	0.292362	0.860714
4.1	56.311	56.196	56.080	55.965	55.850	55.734	55.619	55.504	55.388	55.273	0.292361	0.860739
4.2	55.158	55.042	54.927	54.812	54.696	54.582	54.466	54.351	54.235	54.120	0.292359	0.860764
4.3	54.004	53.889	53.774	53.659	53.543	53.428	53.312	53.197	53.082	52.966	0.292358	0.860789
4.4	52.851	52.736	52.621	52.505	52.390	52.275	52.159	52.044	51.929	51.813	0.292356	0.860813
4.5	51.698	51.583	51.467	51.352	51.237	51.122	51.006	50.891	50.776	50.661	0.292355	0.860838
4.6	50.545	50.430	50.314	50.199	50.084	49.969	49.854	49.738	49.623	49.508	0.292353	0.860863
4.7	49.392	49.277	49.162	49.046	48.931	48.816	48.701	48.585	48.470	48.355	0.292352	0.860888
4.8	48.240	48.124	48.009	47.894	47.778	47.663	47.548	47.432	47.317	47.202	0.292350	0.860913
4.9	47.086	46.971	46.856	46.741	46.625	46.510	46.395	46.280	46.165	46.049	0.292349	0.860937
2945.0	33945.934	45.819	45.703	45.588	45.473	45.357	45.242	45.127	45.012	44.896	0.292347	0.860962
5.1	44.782	44.667	44.551	44.436	44.321	44.206	44.090	43.975	43.859	43.745	0.292346	0.860987
5.2	43.629	43.514	43.399	43.284	43.168	43.053	42.938	42.822	42.707	42.592	0.292344	0.861012
5.3	42.477	42.361	42.247	42.131	42.016	41.901	41.786	41.670	41.555	41.439	0.292343	0.861037
5.4	41.324	41.209	41.094	40.979	40.864	40.749	40.633	40.518	40.402	40.287	0.292341	0.861061
5.5	40.172	40.057	39.941	39.826	39.711	39.596	39.480	39.366	39.250	39.135	0.292340	0.861086
5.6	39.020	38.904	38.789	38.674	38.559	38.444	38.329	38.213	38.098	37.983	0.292338	0.861111
5.7	37.868	37.752	37.637	37.522	37.407	37.292	37.177	37.061	36.946	36.831	0.292337	0.861136
5.8	36.715	36.600	36.485	36.370	36.255	36.140	36.024	35.909	35.794	35.679	0.292335	0.861161
5.9	35.563	35.448	35.333	35.218	35.103	34.988	34.873	34.757	34.642	34.527	0.292334	0.861185
2946.0	33934.412	34.296	34.181	34.066	33.951	33.836	33.720	33.605	33.490	33.375	0.292332	0.861210
6.1	33.260	33.145	33.030	32.915	32.800	32.684	32.569	32.454	32.339	32.224	0.292331	0.861235
6.2	32.108	31.993	31.878	31.763	31.648	31.533	31.417	31.302	31.187	31.072	0.292329	0.861260
6.3	30.957	30.842	30.727	30.611	30.496	30.381	30.266	30.150	30.036	29.920	0.292328	0.861285
6.4	29.805	29.690	29.575	29.460	29.345	29.229	29.114	28.999	28.884	28.769	0.292326	0.861309
6.5	28.654	28.539	28.423	28.308	28.193	28.078	27.963	27.848	27.732	27.617	0.292325	0.861334
6.6	27.502	27.387	27.272	27.157	27.042	26.927	26.812	26.696	26.581	26.466	0.292323	0.861359
6.7	26.351	26.236	26.121	26.005	25.891	25.775	25.660	25.545	25.430	25.315	0.292322	0.861384
6.8	25.200	25.084	24.969	24.854	24.739	24.624	24.509	24.394	24.279	24.164	0.292320	0.861409
6.9	24.048	23.934	23.818	23.703	23.588	23.473	23.358	23.243	23.128	23.012	0.292319	0.861433
2947.0	33922.897	22.782	22.667	22.552	22.437	22.322	22.207	22.092	21.977	21.862	0.292317	0.861458
7.1	21.747	21.632	21.517	21.402	21.286	21.171	21.056	20.941	20.826	20.711	0.292316	0.861483
7.2	20.596	20.480	20.366	20.250	20.135	20.021	19.905	19.790	19.675	19.560	0.292314	0.861508
7.3	19.445	19.330	19.215	19.100	18.984	18.869	18.754	18.639	18.524	18.409	0.292313	0.861533
7.4	18.294	18.179	18.064	17.949	17.834	17.718	17.604	17.489	17.374	17.258	0.292311	0.861557
7.5	17.144	17.028	16.913	16.798	16.683	16.568	16.453	16.338	16.223	16.107	0.292310	0.861582
7.6	15.993	15.877	15.762	15.647	15.533	15.417	15.302	15.187	15.072	14.957	0.292308	0.861607
7.7	14.842	14.727	14.612	14.497	14.382	14.267	14.151	14.037	13.921	13.807	0.292307	0.861632
7.8	13.691	13.576	13.461	13.346	13.231	13.117	13.001	12.886	12.771	12.656	0.292305	0.861657
7.9	12.541	12.426	12.311	12.196	12.081	11.966	11.851	11.736	11.621	11.505	0.292304	0.861682
2948.0	33911.391	11.276	11.161	11.045	10.931	10.815	10.701	10.586	10.471	10.356	0.292302	0.861706
8.1	10.241	10.126	10.011	09.896	09.781	09.666	09.551	09.436	09.321			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2950.0	33888.401	88.286	88.171	88.056	87.942	87.826	87.712	87.598	87.482	87.367	0.292272	0.862202
0.1	87.252	87.138	87.023	86.908	86.793	86.678	86.563	86.449	86.334	86.219	0.292271	0.862227
0.2	86.104	85.989	85.875	85.759	85.645	85.530	85.415	85.300	85.185	85.071	0.292269	0.862252
0.3	84.955	84.840	84.726	84.611	84.496	84.381	84.267	84.151	84.037	83.922	0.292268	0.862277
0.4	83.807	83.692	83.577	83.462	83.348	83.233	83.118	83.003	82.888	82.773	0.292266	0.862302
0.5	82.659	82.543	82.429	82.314	82.199	82.084	81.969	81.855	81.740	81.625	0.292265	0.862327
0.6	81.511	81.396	81.280	81.166	81.051	80.936	80.821	80.707	80.592	80.477	0.292263	0.862351
0.7	80.362	80.247	80.132	80.018	79.903	79.788	79.673	79.558	79.443	79.329	0.292262	0.862376
0.8	79.214	79.099	78.984	78.869	78.754	78.640	78.525	78.410	78.295	78.181	0.292260	0.862401
0.9	78.066	77.951	77.836	77.721	77.606	77.492	77.377	77.262	77.147	77.033	0.292259	0.862426
2951.0	33876.918	76.803	76.688	76.573	76.458	76.344	76.229	76.115	76.000	75.885	0.292257	0.862451
1.1	75.771	75.655	75.541	75.426	75.311	75.196	75.082	74.967	74.852	74.737	0.292256	0.862475
1.2	74.623	74.507	74.393	74.278	74.163	74.049	73.934	73.819	73.704	73.589	0.292254	0.862500
1.3	73.475	73.360	73.245	73.130	73.016	72.901	72.786	72.671	72.557	72.441	0.292253	0.862525
1.4	72.327	72.212	72.097	71.982	71.868	71.753	71.638	71.524	71.409	71.294	0.292251	0.862550
1.5	71.179	71.064	70.950	70.835	70.720	70.605	70.491	70.376	70.261	70.146	0.292250	0.862575
1.6	70.032	69.917	69.802	69.687	69.573	69.458	69.343	69.229	69.114	69.000	0.292248	0.862599
1.7	68.884	68.770	68.655	68.540	68.425	68.311	68.196	68.081	67.966	67.852	0.292247	0.862624
1.8	67.737	67.622	67.507	67.393	67.278	67.163	67.048	66.934	66.819	66.705	0.292245	0.862649
1.9	66.589	66.475	66.360	66.245	66.131	66.016	65.901	65.787	65.672	65.557	0.292244	0.862674
2952.0	33865.442	65.328	65.213	65.098	64.983	64.869	64.754	64.640	64.525	64.410	0.292242	0.862699
2.1	64.296	64.181	64.066	63.952	63.837	63.722	63.608	63.493	63.378	63.263	0.292241	0.862724
2.2	63.148	63.034	62.919	62.805	62.690	62.575	62.460	62.345	62.230	62.116	0.292239	0.862748
2.3	62.001	61.887	61.772	61.658	61.542	61.428	61.313	61.199	61.084	60.969	0.292238	0.862773
2.4	60.854	60.740	60.625	60.510	60.396	60.281	60.167	60.052	59.937	59.822	0.292236	0.862798
2.5	59.708	59.593	59.479	59.364	59.249	59.134	59.020	58.905	58.791	58.675	0.292235	0.862823
2.6	58.561	58.446	58.332	58.217	58.103	57.988	57.873	57.758	57.644	57.529	0.292233	0.862848
2.7	57.414	57.299	57.185	57.070	56.956	56.841	56.727	56.612	56.497	56.383	0.292232	0.862872
2.8	56.268	56.153	56.039	55.924	55.809	55.694	55.580	55.465	55.351	55.236	0.292230	0.862897
2.9	55.121	55.006	54.892	54.777	54.663	54.548	54.433	54.319	54.204	54.089	0.292229	0.862922
2953.0	33853.975	53.860	53.745	53.630	53.516	53.402	53.287	53.173	53.058	52.943	0.292227	0.862947
3.1	52.829	52.714	52.600	52.485	52.371	52.256	52.141	52.026	51.912	51.797	0.292226	0.862972
3.2	51.683	51.568	51.454	51.339	51.224	51.110	50.995	50.880	50.765	50.651	0.292224	0.862996
3.3	50.536	50.421	50.307	50.192	50.078	49.963	49.849	49.734	49.619	49.504	0.292223	0.863021
3.4	49.390	49.275	49.161	49.046	48.932	48.817	48.703	48.588	48.473	48.358	0.292221	0.863046
3.5	48.244	48.129	48.015	47.900	47.786	47.671	47.557	47.442	47.327	47.212	0.292220	0.863071
3.6	47.098	46.983	46.869	46.754	46.640	46.525	46.411	46.296	46.181	46.067	0.292218	0.863096
3.7	45.952	45.837	45.723	45.608	45.494	45.379	45.265	45.150	45.035	44.921	0.292217	0.863121
3.8	44.806	44.691	44.577	44.462	44.348	44.233	44.119	44.004	43.890	43.775	0.292215	0.863145
3.9	43.660	43.546	43.431	43.317	43.202	43.088	42.973	42.859	42.744	42.629	0.292214	0.863170
2954.0	33842.515	42.400	42.286	42.171	42.057	41.942	41.828	41.713	41.599	41.484	0.292212	0.863195
4.1	41.370	41.255	41.141	41.026	40.911	40.797	40.683	40.568	40.453	40.339	0.292211	0.863220
4.2	40.224	40.109	39.995	39.881	39.766	39.651	39.537	39.422	39.308	39.193	0.292209	0.863245
4.3	39.079	38.964	38.850	38.735	38.621	38.506	38.391	38.277	38.163	38.048	0.292208	0.863269
4.4	37.933	37.819	37.704	37.590	37.476	37.361	37.246	37.132	37.017	36.902	0.292206	0.863294
4.5	36.788	36.673	36.559	36.444	36.330	36.215	36.101	35.986	35.872	35.757	0.292205	0.863319
4.6	35.643	35.528	35.414	35.299	35.185	35.070	34.956	34.841	34.727	34.612	0.292203	0.863344
4.7	34.498	34.383	34.269	34.154	34.040	33.925	33.811	33.696	33.582	33.467	0.292202	0.863369
4.8	33.353	33.238	33.124	33.009	32.895	32.780	32.666	32.551	32.437	32.322	0.292200	0.863394
4.9	32.208	32.093	31.979	31.864	31.750	31.635	31.521	31.406	31.292	31.177	0.292199	0.863418
2955.0	33831.063	30.948	30.833	30.719	30.605	30.491	30.376	30.262	30.147	30.033	0.292197	0.863443
5.1	29.918	29.804	29.689	29.575	29.460	29.346	29.231	29.117	29.002	28.888	0.292196	0.863468
5.2	28.774	28.659	28.545	28.430	28.315	28.201	28.087	27.972	27.857	27.744	0.292194	0.863493
5.3	27.629	27.514	27.400	27.286	27.171	27.057	26.942	26.828	26.713	26.599	0.292193	0.863518
5.4	26.484	26.370	26.255	26.141	26.026	25.912	25.797	25.683	25.569	25.454	0.292191	0.863543
5.5	25.340	25.226	25.111	24.997	24.882	24.768	24.653	24.539	24.424	24.310	0.292190	0.863567
5.6	24.195	24.081	23.966	23.852	23.738	23.623	23.509	23.394	23.280	23.166	0.292188	0.863592
5.7	23.051	22.937	22.822	22.708	22.593	22.479	22.364	22.250	22.135	22.021	0.292187	0.863617
5.8	21.907	21.792	21.678	21.563	21.449	21.335	21.220	21.105	20.991	20.877	0.292185	0.863642
5.9	20.762	20.648	20.534	20.419	20.305	20.190	20.076	19.961	19.847	19.732	0.292184	0.863667
2956.0	33819.619	19.504	19.390	19.275	19.161	19.047	18.932	18.818	18.704	18.589	0.292182	0.863691
6.1	18.475	18.360	18.246	18.131	18.017	17.903	17.789	17.674	17.560	17.445	0.292181	0.863716
6.2	17.331	17.216	17.102	16.987	16.873	16.759	16.645	16.530	16.416	16.301	0.292180	0.863741
6.3	16.187	16.072	15.958	15.844	15.729	15.615	15.500	15.386	15.272	15.157	0.292178	0.863766
6.4	15.043	14.929	14.814	14.700	14.585	14.471	14.356	14.243	14.128	14.014	0.292177	0.863791
6.5	13.899	13.785	13.670	13.556	13.442	13.327	13.213	13.099	12.984	12.870	0.292175	0.863816
6.6	12.756	12.641	12.527	12.413	12.298	12.184	12.069	11.955	11.841	11.727	0.292174	0.863840
6.7	11.612	11.498	11.384	11.269	11.154	11.040	10.926	10.812	10.697	10.583	0.292172	0.863865
6.8	10.468	10.354	10.240	10.125	10.011	9.896	9.782	9.668	9.554	9.439	0.292171	0.863890
6.9	9.325	9.211	9.097	8.982	8.868	8.753	8.639	8.525	8.410	8.296	0.292169	0.863915
2957.0	33808.182	08.067	07.953	07.838	07.725	07.610	07.496	07.382	07.268	07.153	0.292168	0.863940
7.1	07.039	06.924	06.810	06.696	06.582	06.467	06.353	06.239	06.125	06.010	0.292166	0.863965
7.2	05.896	05.781	05.667	05.553	05.438	05.324	05.210	05.096	04.981	04.867	0.292165	0.863989
7.3	04.752	04.638	04.524	04.410	04.295	04.181	04.067	03.952	03.838	03.724	0.292163	0.864014
7.4	03.609	03.495	03.381	03.267	03.152	03.038	02.924	02.810	02.695	02.581	0.292162	0.864039
7.5	02.467	02.353	02.238	02.124	02.009	01.895	01.781	01.667	01.552	01.438	0.292160	0.864064
7.6	01.324	01.209	01.095	00.981	00.866	00.752	00.638	00.523	00.409	00.295	0.292159	0.864089
7.7	00.181	00.066	*99.953	*99.838	*99.724	*99.609	*99.495	*99.381	*99.267	*99.152	0.292157	0.864113
7.8	33799.038	98.924	98.810	98.695	98.581	98.467	98.353	98.238	98.124	98.010	0.292156	0.864138
7.9	97.896	97.781	97.667	97.553	97.438	97.324	97.209	97.096	96.981	96.867	0.292154	0.864163
2958.0	33796.753	96.639	96.524	96.410	96.296	96.181	96.068	95.954	95.839	95.725	0.292153	0.864188
8.1	95.611	95.497	95.382	95.268	95.154	95.040	94.925	94.811	94.697	94.583	0.2	

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2960.0	33773.918	73.804	73.690	73.576	73.462	73.348	73.233	73.120	73.006	72.892	0.292123	0.864685
0.1	72.778	72.664	72.549	72.436	72.321	72.207	72.093	71.979	71.865	71.751	0.292122	0.864709
0.2	71.637	71.522	71.409	71.294	71.181	71.066	70.953	70.838	70.724	70.610	0.292120	0.864734
0.3	70.496	70.382	70.268	70.154	70.040	69.926	69.812	69.697	69.583	69.469	0.292119	0.864759
0.4	69.355	69.241	69.127	69.013	68.899	68.785	68.671	68.557	68.442	68.329	0.292117	0.864784
0.5	68.215	68.101	67.986	67.872	67.758	67.644	67.530	67.417	67.302	67.187	0.292116	0.864809
0.6	67.074	66.960	66.846	66.732	66.618	66.503	66.390	66.276	66.162	66.047	0.292114	0.864834
0.7	65.934	65.819	65.706	65.591	65.477	65.363	65.250	65.135	65.021	64.907	0.292113	0.864858
0.8	64.793	64.679	64.565	64.451	64.337	64.223	64.109	63.995	63.881	63.767	0.292111	0.864883
0.9	63.652	63.539	63.424	63.311	63.197	63.083	62.968	62.854	62.741	62.626	0.292110	0.864908
2961.0	33762.512	62.398	62.284	62.170	62.056	61.942	61.828	61.714	61.601	61.486	0.292108	0.864933
1.1	61.373	61.259	61.145	61.031	60.917	60.802	60.688	60.575	60.460	60.347	0.292107	0.864958
1.2	60.232	60.119	60.005	59.891	59.776	59.663	59.548	59.435	59.320	59.207	0.292105	0.864983
1.3	59.092	58.979	58.865	58.750	58.637	58.523	58.408	58.294	58.181	58.066	0.292104	0.865007
1.4	57.952	57.839	57.725	57.610	57.497	57.383	57.269	57.155	57.041	56.926	0.292102	0.865032
1.5	56.813	56.699	56.584	56.471	56.357	56.243	56.129	56.015	55.900	55.787	0.292101	0.865057
1.6	55.673	55.559	55.445	55.331	55.217	55.103	54.989	54.875	54.761	54.647	0.292100	0.865082
1.7	54.533	54.419	54.305	54.191	54.077	53.963	53.850	53.735	53.621	53.507	0.292098	0.865107
1.8	53.393	53.279	53.166	53.052	52.937	52.824	52.710	52.596	52.481	52.368	0.292097	0.865132
1.9	52.253	52.140	52.026	51.912	51.798	51.684	51.570	51.457	51.342	51.228	0.292095	0.865156
2962.0	33751.114	51.000	50.886	50.772	50.659	50.544	50.431	50.317	50.203	50.089	0.292094	0.865181
2.1	49.976	49.861	49.748	49.634	49.520	49.405	49.292	49.178	49.064	48.950	0.292092	0.865206
2.2	48.836	48.722	48.608	48.495	48.380	48.267	48.152	48.039	47.924	47.811	0.292091	0.865231
2.3	47.697	47.583	47.469	47.355	47.241	47.127	47.013	46.899	46.786	46.671	0.292089	0.865256
2.4	46.558	46.444	46.330	46.216	46.102	45.988	45.874	45.760	45.646	45.532	0.292088	0.865281
2.5	45.418	45.305	45.190	45.077	44.963	44.849	44.735	44.621	44.507	44.393	0.292086	0.865305
2.6	44.279	44.166	44.052	43.938	43.824	43.710	43.596	43.482	43.368	43.254	0.292085	0.865330
2.7	43.141	43.026	42.913	42.799	42.685	42.571	42.458	42.343	42.229	42.115	0.292083	0.865355
2.8	42.001	41.888	41.774	41.660	41.546	41.432	41.318	41.204	41.090	40.977	0.292082	0.865380
2.9	40.862	40.749	40.635	40.521	40.407	40.293	40.180	40.066	39.952	39.838	0.292080	0.865405
2963.0	33739.724	39.610	39.496	39.382	39.269	39.155	39.041	38.927	38.813	38.699	0.292079	0.865430
3.1	38.586	38.472	38.358	38.244	38.130	38.016	37.903	37.789	37.675	37.561	0.292077	0.865454
3.2	37.447	37.333	37.220	37.105	36.992	36.878	36.764	36.650	36.536	36.423	0.292076	0.865479
3.3	36.309	36.195	36.081	35.967	35.853	35.739	35.625	35.512	35.398	35.284	0.292074	0.865504
3.4	35.170	35.057	34.943	34.829	34.715	34.601	34.487	34.374	34.260	34.146	0.292073	0.865529
3.5	34.032	33.918	33.804	33.691	33.577	33.462	33.349	33.235	33.121	33.007	0.292071	0.865554
3.6	32.894	32.780	32.666	32.552	32.438	32.324	32.211	32.097	31.983	31.869	0.292070	0.865579
3.7	31.755	31.642	31.528	31.414	31.300	31.187	31.072	30.958	30.845	30.731	0.292069	0.865604
3.8	30.617	30.503	30.390	30.276	30.162	30.048	29.934	29.820	29.707	29.593	0.292067	0.865628
3.9	29.479	29.366	29.252	29.138	29.024	28.911	28.796	28.683	28.569	28.455	0.292066	0.865653
2964.0	33728.341	28.228	28.114	28.000	27.886	27.772	27.659	27.545	27.431	27.317	0.292064	0.865678
4.1	27.204	27.090	26.976	26.863	26.749	26.635	26.521	26.407	26.293	26.180	0.292063	0.865703
4.2	26.066	25.952	25.838	25.725	25.611	25.498	25.383	25.270	25.156	25.042	0.292061	0.865728
4.3	24.928	24.814	24.701	24.587	24.473	24.359	24.246	24.132	24.019	23.904	0.292060	0.865753
4.4	23.791	23.677	23.563	23.449	23.335	23.222	23.108	22.995	22.881	22.767	0.292058	0.865777
4.5	22.653	22.540	22.426	22.312	22.198	22.084	21.970	21.857	21.743	21.629	0.292057	0.865802
4.6	21.516	21.402	21.288	21.175	21.061	20.947	20.833	20.719	20.605	20.492	0.292055	0.865827
4.7	20.378	20.265	20.151	20.037	19.923	19.810	19.696	19.582	19.468	19.354	0.292054	0.865852
4.8	19.241	19.127	19.014	18.900	18.786	18.672	18.558	18.444	18.331	18.217	0.292052	0.865877
4.9	18.104	17.990	17.876	17.762	17.649	17.535	17.421	17.308	17.194	17.080	0.292051	0.865902
2965.0	33716.966	16.853	16.739	16.625	16.512	16.397	16.284	16.170	16.057	15.943	0.292049	0.865926
5.1	15.829	15.715	15.602	15.489	15.375	15.261	15.147	15.034	14.920	14.807	0.292048	0.865951
5.2	14.693	14.579	14.465	14.352	14.238	14.125	14.011	13.897	13.783	13.669	0.292046	0.865976
5.3	13.556	13.442	13.328	13.214	13.101	12.987	12.874	12.760	12.646	12.533	0.292045	0.866001
5.4	12.419	12.305	12.191	12.078	11.964	11.850	11.736	11.623	11.509	11.396	0.292044	0.866026
5.5	11.282	11.168	11.054	10.941	10.827	10.713	10.600	10.486	10.373	10.259	0.292042	0.866051
5.6	10.146	10.032	9.917	9.804	9.690	9.577	9.463	9.350	9.236	9.123	0.292041	0.866076
5.7	9.009	8.895	8.782	8.667	8.554	8.440	8.327	8.213	8.100	7.986	0.292039	0.866100
5.8	7.872	7.758	7.645	7.531	7.417	7.304	7.190	7.076	6.963	6.849	0.292038	0.866125
5.9	6.735	6.622	6.508	6.395	6.281	6.167	6.053	5.940	5.826	5.712	0.292036	0.866150
2966.0	33705.599	05.485	05.372	05.258	05.145	05.031	04.917	04.804	04.690	04.576	0.292035	0.866175
6.1	04.463	04.349	04.235	04.123	04.009	03.895	03.782	03.668	03.554	03.440	0.292033	0.866200
6.2	03.327	03.213	03.100	02.986	02.872	02.759	02.645	02.532	02.418	02.305	0.292032	0.866225
6.3	02.190	02.077	01.963	01.850	01.736	01.623	01.509	01.396	01.282	01.168	0.292030	0.866249
6.4	01.054	00.941	00.827	00.713	00.600	00.486	00.373	00.259	00.146	00.032	0.292029	0.866274
6.5	99.919	99.805	99.691	99.578	99.464	99.351	99.237	99.124	99.010	98.896	0.292027	0.866299
6.6	98.783	98.669	98.555	98.442	98.328	98.214	98.101	97.987	97.874	97.760	0.292026	0.866324
6.7	97.647	97.533	97.419	97.306	97.192	97.079	96.965	96.852	96.738	96.625	0.292024	0.866349
6.8	96.511	96.397	96.284	96.170	96.056	95.943	95.829	95.716	95.602	95.489	0.292023	0.866374
6.9	95.375	95.262	95.147	95.034	94.921	94.807	94.693	94.580	94.466	94.353	0.292021	0.866399
2967.0	33694.240	94.126	94.012	93.898	93.785	93.671	93.558	93.444	93.331	93.217	0.292020	0.866423
7.1	93.104	92.990	92.876	92.763	92.649	92.537	92.423	92.310	92.195	92.082	0.292019	0.866448
7.2	91.969	91.855	91.742	91.628	91.515	91.401	91.288	91.174	91.061	90.947	0.292017	0.866473
7.3	90.833	90.720	90.606	90.493	90.379	90.266	90.152	90.039	89.925	89.812	0.292016	0.866498
7.4	89.698	89.584	89.471	89.357	89.244	89.130	89.017	88.903	88.790	88.676	0.292014	0.866523
7.5	88.562	88.449	88.335	88.222	88.108	87.995	87.881	87.768	87.654	87.541	0.292013	0.866548
7.6	87.427	87.314	87.200	87.087	86.973	86.860	86.747	86.633	86.520	86.406	0.292011	0.866572
7.7	86.292	86.179	86.065	85.952	85.838	85.725	85.611	85.498	85.384	85.271	0.292010	0.866597
7.8	85.157	85.043	84.930	84.816	84.703	84.590	84.476	84.363	84.250	84.136	0.292008	0.866622
7.9	84.022	83.909	83.795	83.682	83.568	83.455	83.341	83.228	83.114	83.001	0.292007	0.866647
2968.0	33682.888	82.774	82.660	82.547	82.434	82.320	82.206	82.093	81.979	81.866	0.292005	0.866672
8.1	81.753	81.639	81.525	81.412	81.298	81.185	81.072	80.958	80.845	80.732	0.292004	0.866697

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2970.0	33660.206	60.093	59.979	59.866	59.753	59.640	59.526	59.413	59.300	59.187	0.291976	0.867169
0.1	59.073	58.959	58.846	58.733	58.620	58.506	58.393	58.280	58.167	58.053	0.291975	0.867194
0.2	57.940	57.827	57.714	57.601	57.487	57.374	57.260	57.147	57.034	56.920	0.291973	0.867219
0.3	56.807	56.694	56.581	56.467	56.354	56.240	56.127	56.014	55.901	55.787	0.291972	0.867243
0.4	55.674	55.561	55.447	55.334	55.221	55.108	54.994	54.881	54.768	54.654	0.291970	0.867268
0.5	54.541	54.428	54.314	54.201	54.088	53.975	53.861	53.748	53.635	53.521	0.291969	0.867293
0.6	53.408	53.295	53.182	53.068	52.955	52.842	52.729	52.615	52.501	52.389	0.291967	0.867318
0.7	52.275	52.162	52.049	51.936	51.822	51.709	51.596	51.482	51.369	51.256	0.291966	0.867343
0.8	51.143	51.029	50.916	50.803	50.689	50.576	50.463	50.350	50.236	50.123	0.291964	0.867368
0.9	50.010	49.896	49.783	49.670	49.557	49.443	49.330	49.217	49.104	48.990	0.291963	0.867393
2971.0	33648.877	48.764	48.650	48.538	48.424	48.311	48.198	48.084	47.971	47.857	0.291961	0.867417
1.1	47.745	47.631	47.518	47.405	47.292	47.178	47.065	46.952	46.839	46.726	0.291960	0.867442
1.2	46.612	46.499	46.386	46.273	46.160	46.046	45.933	45.820	45.707	45.594	0.291959	0.867467
1.3	45.480	45.367	45.254	45.141	45.027	44.914	44.801	44.687	44.575	44.461	0.291957	0.867492
1.4	44.348	44.235	44.122	44.008	43.895	43.782	43.668	43.556	43.442	43.329	0.291956	0.867517
1.5	43.216	43.103	42.989	42.876	42.763	42.649	42.536	42.423	42.310	42.197	0.291954	0.867542
1.6	42.083	41.970	41.857	41.744	41.631	41.517	41.404	41.291	41.178	41.065	0.291953	0.867567
1.7	40.952	40.838	40.725	40.612	40.499	40.386	40.272	40.159	40.046	39.933	0.291951	0.867591
1.8	39.819	39.706	39.593	39.480	39.367	39.254	39.140	39.027	38.914	38.801	0.291950	0.867616
1.9	38.687	38.575	38.461	38.348	38.235	38.122	38.008	37.895	37.782	37.669	0.291948	0.867641
2972.0	33637.556	37.442	37.329	37.216	37.103	36.990	36.876	36.763	36.650	36.537	0.291947	0.867666
2.1	36.424	36.311	36.197	36.084	35.971	35.858	35.745	35.632	35.518	35.405	0.291945	0.867691
2.2	35.292	35.179	35.066	34.953	34.840	34.727	34.614	34.500	34.388	34.274	0.291944	0.867716
2.3	34.161	34.048	33.935	33.821	33.708	33.595	33.482	33.369	33.256	33.143	0.291942	0.867741
2.4	33.029	32.917	32.803	32.690	32.577	32.464	32.351	32.238	32.125	32.011	0.291941	0.867765
2.5	31.898	31.785	31.672	31.559	31.445	31.332	31.219	31.106	30.993	30.880	0.291940	0.867790
2.6	30.767	30.654	30.541	30.428	30.314	30.201	30.088	29.975	29.861	29.749	0.291938	0.867815
2.7	29.635	29.522	29.409	29.296	29.183	29.070	28.957	28.843	28.730	28.617	0.291937	0.867840
2.8	28.504	28.391	28.278	28.165	28.052	27.938	27.825	27.712	27.599	27.486	0.291935	0.867865
2.9	27.373	27.260	27.147	27.034	26.921	26.808	26.694	26.581	26.468	26.355	0.291934	0.867890
2973.0	33626.242	26.129	26.016	25.903	25.790	25.676	25.563	25.450	25.337	25.224	0.291932	0.867915
3.1	25.111	24.998	24.885	24.771	24.659	24.545	24.432	24.319	24.206	24.093	0.291931	0.867940
3.2	23.980	23.867	23.754	23.641	23.527	23.415	23.302	23.189	23.076	22.963	0.291929	0.867964
3.3	22.850	22.736	22.624	22.510	22.397	22.284	22.171	22.058	21.945	21.832	0.291928	0.867989
3.4	21.719	21.606	21.493	21.379	21.267	21.153	21.040	20.927	20.814	20.701	0.291926	0.868014
3.5	20.588	20.475	20.362	20.249	20.136	20.022	19.910	19.797	19.684	19.570	0.291925	0.868039
3.6	19.458	19.344	19.231	19.118	19.005	18.892	18.779	18.666	18.553	18.440	0.291924	0.868064
3.7	18.327	18.214	18.101	17.987	17.875	17.762	17.648	17.535	17.423	17.310	0.291922	0.868089
3.8	17.196	17.083	16.971	16.857	16.744	16.631	16.518	16.405	16.292	16.179	0.291921	0.868114
3.9	16.066	15.953	15.840	15.727	15.614	15.500	15.388	15.275	15.162	15.048	0.291919	0.868138
2974.0	33614.936	14.823	14.709	14.597	14.484	14.370	14.257	14.145	14.031	13.918	0.291918	0.868163
4.1	13.806	13.692	13.579	13.466	13.354	13.240	13.127	13.014	12.901	12.788	0.291916	0.868188
4.2	12.675	12.562	12.449	12.336	12.223	12.110	11.997	11.884	11.771	11.659	0.291915	0.868213
4.3	11.545	11.432	11.319	11.207	11.093	10.980	10.868	10.754	10.642	10.529	0.291913	0.868238
4.4	10.416	10.303	10.189	10.076	9.964	9.851	9.737	9.625	9.512	9.398	0.291912	0.868263
4.5	9.286	9.172	9.060	8.947	8.833	8.721	8.607	8.495	8.382	8.269	0.291910	0.868288
4.6	8.156	8.043	7.930	7.817	7.704	7.591	7.478	7.365	7.252	7.139	0.291909	0.868312
4.7	7.026	6.913	6.800	6.687	6.574	6.461	6.348	6.235	6.123	6.009	0.291908	0.868337
4.8	5.896	5.783	5.670	5.557	5.444	5.332	5.218	5.105	4.993	4.879	0.291906	0.868362
4.9	4.767	4.654	4.541	4.427	4.315	4.202	4.089	3.976	3.863	3.750	0.291905	0.868387
2975.0	33603.637	3.524	3.411	3.298	3.185	3.072	2.959	2.846	2.733	2.620	0.291903	0.868412
5.1	2.508	2.395	2.282	2.169	2.056	1.942	1.830	1.717	1.604	1.491	0.291902	0.868437
5.2	1.378	1.265	1.152	1.040	0.926	0.813	0.700	0.587	0.475	0.362	0.291900	0.868462
5.3	0.249	0.136	0.023	*99.910	*99.797	*99.685	*99.572	*99.458	*99.346	*99.233	0.291899	0.868487
5.4	33599.120	99.007	98.894	98.781	98.668	98.555	98.442	98.330	98.217	98.104	0.291897	0.868511
5.5	97.991	97.878	97.765	97.652	97.539	97.426	97.313	97.201	97.087	96.975	0.291896	0.868536
5.6	96.862	96.749	96.636	96.523	96.410	96.297	96.185	96.071	95.958	95.846	0.291894	0.868561
5.7	95.733	95.620	95.507	95.394	95.281	95.168	95.055	94.942	94.830	94.717	0.291893	0.868586
5.8	94.604	94.491	94.378	94.265	94.152	94.039	93.926	93.813	93.701	93.588	0.291892	0.868611
5.9	93.475	93.362	93.249	93.136	93.023	92.910	92.797	92.685	92.572	92.459	0.291890	0.868636
2976.0	33592.346	92.233	92.120	92.007	91.895	91.781	91.668	91.556	91.443	91.330	0.291889	0.868661
6.1	91.217	91.104	90.992	90.879	90.766	90.653	90.540	90.427	90.314	90.202	0.291887	0.868685
6.2	90.089	89.976	89.863	89.750	89.637	89.524	89.411	89.298	89.186	89.073	0.291886	0.868710
6.3	88.960	88.847	88.734	88.622	88.509	88.396	88.283	88.170	88.058	87.945	0.291884	0.868735
6.4	87.832	87.719	87.606	87.493	87.381	87.268	87.155	87.042	86.929	86.816	0.291883	0.868760
6.5	86.704	86.591	86.478	86.365	86.252	86.139	86.026	85.914	85.801	85.687	0.291881	0.868785
6.6	85.575	85.462	85.349	85.237	85.124	85.011	84.898	84.786	84.672	84.560	0.291880	0.868810
6.7	84.447	84.334	84.221	84.108	83.996	83.883	83.770	83.657	83.544	83.432	0.291878	0.868835
6.8	83.318	83.206	83.093	82.980	82.867	82.755	82.642	82.529	82.417	82.303	0.291877	0.868860
6.9	82.190	82.078	81.965	81.852	81.739	81.626	81.514	81.401	81.288	81.175	0.291876	0.868884
2977.0	33581.063	80.950	80.837	80.724	80.611	80.499	80.386	80.273	80.160	80.047	0.291874	0.868909
7.1	79.935	79.822	79.708	79.596	79.483	79.371	79.258	79.145	79.032	78.919	0.291873	0.868934
7.2	78.807	78.694	78.581	78.468	78.355	78.243	78.130	78.017	77.904	77.792	0.291871	0.868959
7.3	77.679	77.566	77.454	77.340	77.228	77.115	77.002	76.890	76.777	76.664	0.291870	0.868984
7.4	76.551	76.439	76.326	76.213	76.101	75.988	75.875	75.762	75.649	75.537	0.291868	0.869009
7.5	75.424	75.311	75.198	75.086	74.973	74.860	74.747	74.635	74.521	74.409	0.291867	0.869034
7.6	74.296	74.184	74.071	73.958	73.845	73.732	73.620	73.507	73.394	73.281	0.291865	0.869059
7.7	73.168	73.056	72.943	72.831	72.718	72.605	72.492	72.379	72.267	72.154	0.291864	0.869083
7.8	72.041	71.928	71.816	71.703	71.590	71.478	71.365	71.252	71.140	71.027	0.291863	0.869108
7.9	70.914	70.801	70.688	70.576	70.463	70.350	70.237	70.125	70.012	69.899	0.291861	0.869133
2978.0	33569.787	69.674	69.561	69.449	69.336	69.223	69.110	68.998	68.885	68.772	0.291860	0.869158
8.1	68.660	68.546	68.434	68.321	68.208	68.096	67.983	67.871	67.758	67.645	0.291858	0.869183
8.2	67.532	67.419	67.307	67.1								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2980.0	33547.258	47.145	47.032	46.920	46.807	46.695	46.582	46.470	46.357	46.244	0.291831	0.869655
0.1	46.132	46.019	45.907	45.794	45.682	45.569	45.457	45.344	45.231	45.119	0.291829	0.869680
0.2	45.006	44.894	44.781	44.668	44.556	44.444	44.331	44.218	44.106	43.993	0.291828	0.869705
0.3	43.880	43.768	43.656	43.543	43.430	43.318	43.206	43.093	42.980	42.868	0.291826	0.869730
0.4	42.755	42.643	42.530	42.417	42.305	42.192	42.080	41.968	41.855	41.743	0.291825	0.869755
0.5	41.630	41.518	41.405	41.293	41.180	41.067	40.955	40.842	40.730	40.617	0.291822	0.869780
0.6	40.505	40.393	40.280	40.167	40.055	39.942	39.830	39.717	39.604	39.492	0.291822	0.869805
0.7	39.380	39.267	39.155	39.042	38.930	38.817	38.705	38.592	38.479	38.367	0.291821	0.869830
0.8	38.254	38.142	38.030	37.917	37.804	37.692	37.579	37.467	37.354	37.242	0.291819	0.869855
0.9	37.129	37.017	36.904	36.792	36.680	36.567	36.455	36.342	36.229	36.117	0.291818	0.869879
2981.0	33536.004	35.892	35.779	35.667	35.555	35.442	35.329	35.217	35.104	34.992	0.291816	0.869904
1.1	34.879	34.767	34.654	34.542	34.430	34.317	34.205	34.092	33.979	33.867	0.291815	0.869929
1.2	33.754	33.642	33.530	33.417	33.305	33.192	33.080	32.967	32.854	32.742	0.291813	0.869954
1.3	32.629	32.517	32.405	32.292	32.180	32.067	31.955	31.842	31.730	31.617	0.291812	0.869979
1.4	31.505	31.393	31.280	31.167	31.055	30.943	30.830	30.718	30.605	30.493	0.291810	0.870004
1.5	30.381	30.269	30.156	30.044	29.931	29.818	29.706	29.594	29.481	29.369	0.291809	0.870029
1.6	29.256	29.144	29.031	28.919	28.806	28.694	28.582	28.469	28.356	28.244	0.291808	0.870054
1.7	28.132	28.019	27.907	27.794	27.682	27.569	27.457	27.345	27.232	27.120	0.291806	0.870078
1.8	27.007	26.895	26.783	26.670	26.558	26.445	26.333	26.220	26.108	25.995	0.291805	0.870103
1.9	25.883	25.771	25.658	25.546	25.434	25.321	25.208	25.096	24.983	24.871	0.291803	0.870128
2982.0	33524.759	24.646	24.534	24.422	24.309	24.197	24.084	23.972	23.859	23.747	0.291802	0.870153
2.1	23.635	23.522	23.410	23.297	23.185	23.072	22.960	22.848	22.735	22.623	0.291800	0.870178
2.2	22.510	22.398	22.286	22.173	22.061	21.949	21.836	21.723	21.611	21.499	0.291799	0.870203
2.3	21.386	21.274	21.162	21.049	20.937	20.825	20.712	20.599	20.487	20.375	0.291798	0.870228
2.4	20.262	20.150	20.038	19.925	19.813	19.701	19.588	19.476	19.363	19.250	0.291796	0.870253
2.5	19.139	19.026	18.914	18.802	18.689	18.577	18.464	18.353	18.240	18.127	0.291795	0.870277
2.6	18.015	17.903	17.791	17.678	17.565	17.453	17.341	17.229	17.116	17.004	0.291793	0.870302
2.7	16.892	16.779	16.667	16.555	16.442	16.330	16.217	16.104	15.993	15.880	0.291792	0.870327
2.8	15.768	15.655	15.543	15.431	15.318	15.206	15.093	14.981	14.869	14.756	0.291790	0.870352
2.9	14.644	14.532	14.419	14.307	14.195	14.082	13.970	13.858	13.745	13.633	0.291789	0.870377
2983.0	33513.521	13.408	13.296	13.184	13.071	12.958	12.846	12.734	12.622	12.509	0.291787	0.870402
3.1	12.397	12.285	12.172	12.061	11.948	11.835	11.723	11.611	11.498	11.386	0.291786	0.870427
3.2	11.274	11.161	11.049	10.937	10.825	10.712	10.600	10.487	10.375	10.263	0.291785	0.870452
3.3	10.150	10.038	9.926	9.813	9.701	9.589	9.477	9.364	9.252	9.140	0.291783	0.870477
3.4	09.027	08.915	08.803	08.690	08.578	08.466	08.354	08.241	08.128	08.016	0.291782	0.870501
3.5	07.904	07.792	07.679	07.567	07.455	07.343	07.230	07.119	07.006	06.894	0.291780	0.870526
3.6	06.782	06.669	06.557	06.445	06.332	06.220	06.108	05.996	05.883	05.771	0.291779	0.870551
3.7	05.659	05.546	05.434	05.322	05.209	05.097	04.985	04.873	04.760	04.648	0.291777	0.870576
3.8	04.536	04.423	04.311	04.199	04.086	03.974	03.862	03.750	03.638	03.525	0.291776	0.870601
3.9	03.413	03.301	03.188	03.076	02.964	02.851	02.739	02.627	02.515	02.402	0.291774	0.870626
2984.0	33502.290	02.178	02.065	01.954	01.841	01.729	01.616	01.504	01.392	01.279	0.291773	0.870651
4.1	01.167	01.055	00.943	00.831	00.718	00.606	00.494	00.381	00.269	00.157	0.291772	0.870676
4.2	00.045	*99.933	*99.820	*99.708	*99.596	*99.483	*99.371	*99.259	*99.147	*99.035	0.291770	0.870701
4.3	33498.922	98.810	98.698	98.585	98.473	98.361	98.249	98.136	98.024	97.912	0.291769	0.870725
4.4	97.800	97.687	97.575	97.463	97.351	97.239	97.126	97.014	96.902	96.790	0.291767	0.870750
4.5	96.677	96.565	96.453	96.341	96.229	96.116	96.003	95.892	95.779	95.667	0.291766	0.870775
4.6	95.556	95.443	95.331	95.219	95.106	94.994	94.882	94.770	94.658	94.546	0.291764	0.870800
4.7	94.434	94.321	94.209	94.097	93.984	93.872	93.760	93.647	93.536	93.423	0.291763	0.870825
4.8	93.311	93.199	93.086	92.974	92.862	92.750	92.638	92.525	92.414	92.301	0.291762	0.870850
4.9	92.189	92.077	91.964	91.852	91.740	91.628	91.516	91.404	91.292	91.179	0.291760	0.870875
2985.0	33491.067	90.955	90.843	90.730	90.618	90.506	90.394	90.282	90.169	90.057	0.291759	0.870900
5.1	89.945	89.833	89.721	89.608	89.496	89.384	89.272	89.160	89.047	88.936	0.291757	0.870924
5.2	88.823	88.711	88.599	88.487	88.374	88.262	88.150	88.038	87.926	87.813	0.291756	0.870949
5.3	87.701	87.589	87.477	87.365	87.252	87.141	87.028	86.916	86.804	86.692	0.291754	0.870974
5.4	86.580	86.468	86.355	86.243	86.131	86.019	85.906	85.794	85.682	85.570	0.291753	0.870999
5.5	85.458	85.346	85.234	85.122	85.010	84.897	84.785	84.673	84.561	84.448	0.291751	0.871024
5.6	84.336	84.224	84.112	84.000	83.888	83.776	83.664	83.552	83.440	83.328	0.291750	0.871049
5.7	83.215	83.103	82.991	82.879	82.767	82.655	82.542	82.431	82.318	82.207	0.291749	0.871074
5.8	82.094	81.982	81.870	81.757	81.646	81.533	81.421	81.309	81.197	81.085	0.291747	0.871099
5.9	80.973	80.860	80.749	80.636	80.524	80.412	80.300	80.188	80.076	79.963	0.291746	0.871124
2986.0	33479.852	79.740	79.627	79.515	79.403	79.291	79.179	79.067	78.955	78.842	0.291744	0.871148
6.1	78.730	78.618	78.506	78.394	78.282	78.169	78.058	77.945	77.833	77.721	0.291743	0.871173
6.2	77.609	77.497	77.385	77.272	77.161	77.049	76.937	76.824	76.712	76.600	0.291741	0.871198
6.3	76.488	76.376	76.264	76.151	76.040	75.928	75.815	75.703	75.591	75.479	0.291740	0.871223
6.4	75.367	75.255	75.143	75.031	74.919	74.807	74.694	74.583	74.470	74.358	0.291739	0.871248
6.5	74.247	74.134	74.022	73.910	73.798	73.686	73.573	73.461	73.350	73.237	0.291737	0.871273
6.6	73.125	73.013	72.901	72.790	72.677	72.565	72.453	72.341	72.229	72.117	0.291736	0.871298
6.7	72.005	71.893	71.781	71.669	71.557	71.445	71.333	71.221	71.109	70.997	0.291734	0.871323
6.8	70.884	70.772	70.660	70.548	70.436	70.324	70.212	70.100	69.988	69.876	0.291733	0.871348
6.9	69.764	69.652	69.540	69.428	69.316	69.204	69.091	68.980	68.868	68.755	0.291731	0.871373
2987.0	33468.644	68.531	68.419	68.307	68.195	68.083	67.971	67.859	67.747	67.635	0.291730	0.871397
7.1	67.523	67.411	67.299	67.187	67.075	66.962	66.851	66.739	66.626	66.515	0.291729	0.871422
7.2	66.403	66.291	66.179	66.066	65.954	65.842	65.730	65.618	65.506	65.395	0.291727	0.871447
7.3	65.282	65.170	65.058	64.946	64.834	64.722	64.610	64.498	64.386	64.274	0.291726	0.871472
7.4	64.162	64.050	63.938	63.826	63.714	63.602	63.490	63.378	63.266	63.154	0.291724	0.871497
7.5	63.042	62.930	62.818	62.706	62.594	62.482	62.370	62.258	62.146	62.034	0.291723	0.871522
7.6	61.922	61.810	61.698	61.586	61.474	61.362	61.250	61.138	61.026	60.914	0.291721	0.871547
7.7	60.802	60.690	60.579	60.466	60.354	60.243	60.130	60.019	59.907	59.794	0.291720	0.871572
7.8	59.682	59.570	59.458	59.347	59.234	59.123	59.011	58.898	58.787	58.674	0.291719	0.871597
7.9	58.562	58.451	58.339	58.227	58.115	58.003	57.891	57.779	57.667	57.555	0.291717	0.871621
2988.0	33457.443	57.331	57.219	57.107	56.995	56.883	56.771	56.659	56.547	56.435	0.291716	0.871646
8.1	56.323	56.211	56.099	55.987	55.875	55.763	55.651	55.540	55.428	55.316</		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
2990.0	33435.064	34.953	34.841	34.729	34.617	34.505	34.394	34.282	34.169	34.058	0.291687	0.872144
0.1	33.946	33.834	33.722	33.611	33.499	33.387	33.275	33.164	33.052	32.940	0.291686	0.872169
0.2	32.828	32.716	32.604	32.493	32.381	32.269	32.157	32.045	31.934	31.822	0.291684	0.872194
0.3	31.710	31.598	31.486	31.375	31.263	31.151	31.039	30.927	30.816	30.704	0.291683	0.872219
0.4	30.592	30.480	30.368	30.256	30.145	30.033	29.921	29.810	29.698	29.586	0.291681	0.872244
0.5	29.474	29.362	29.250	29.139	29.027	28.915	28.803	28.692	28.580	28.468	0.291680	0.872269
0.6	28.356	28.244	28.132	28.021	27.909	27.797	27.686	27.574	27.462	27.351	0.291678	0.872294
0.7	27.239	27.126	27.015	26.903	26.792	26.680	26.568	26.456	26.345	26.233	0.291677	0.872319
0.8	26.121	26.009	25.897	25.786	25.674	25.563	25.451	25.339	25.228	25.115	0.291676	0.872343
0.9	25.003	24.892	24.780	24.668	24.557	24.445	24.333	24.222	24.110	23.998	0.291674	0.872368
2991.0	33423.886	23.774	23.663	23.551	23.439	23.328	23.216	23.104	22.992	22.880	0.291673	0.872393
1.1	22.769	22.657	22.545	22.434	22.322	22.210	22.099	21.987	21.875	21.763	0.291671	0.872418
1.2	21.651	21.540	21.428	21.316	21.205	21.093	20.981	20.870	20.758	20.646	0.291670	0.872443
1.3	20.534	20.422	20.311	20.199	20.087	19.976	19.864	19.752	19.640	19.528	0.291668	0.872468
1.4	19.417	19.305	19.193	19.082	18.970	18.858	18.747	18.635	18.523	18.411	0.291667	0.872493
1.5	18.300	18.188	18.076	17.965	17.853	17.741	17.629	17.518	17.406	17.294	0.291666	0.872518
1.6	17.183	17.071	16.959	16.848	16.736	16.624	16.513	16.401	16.289	16.178	0.291664	0.872543
1.7	16.065	15.954	15.842	15.730	15.619	15.507	15.396	15.284	15.172	15.061	0.291663	0.872568
1.8	14.949	14.837	14.726	14.614	14.502	14.391	14.279	14.167	14.056	13.944	0.291661	0.872592
1.9	13.833	13.721	13.609	13.498	13.386	13.274	13.162	13.051	12.939	12.827	0.291660	0.872617
2992.0	33412.716	12.604	12.492	12.381	12.269	12.157	12.045	11.934	11.822	11.710	0.291659	0.872642
2.1	11.599	11.487	11.375	11.264	11.152	11.041	10.929	10.817	10.706	10.594	0.291657	0.872667
2.2	10.482	10.371	10.259	10.147	10.036	9.924	9.812	9.701	9.589	9.478	0.291656	0.872692
2.3	09.366	09.254	09.143	09.031	08.919	08.808	08.696	08.584	08.473	08.361	0.291654	0.872717
2.4	08.249	08.138	08.026	07.915	07.803	07.691	07.580	07.468	07.356	07.244	0.291653	0.872742
2.5	07.133	07.021	06.910	06.798	06.687	06.575	06.463	06.352	06.240	06.128	0.291651	0.872767
2.6	06.017	05.905	05.793	05.682	05.570	05.458	05.347	05.235	05.124	05.012	0.291650	0.872792
2.7	04.900	04.789	04.677	04.565	04.454	04.342	04.231	04.119	04.008	03.896	0.291649	0.872817
2.8	03.784	03.672	03.561	03.449	03.337	03.226	03.115	03.003	02.892	02.780	0.291647	0.872841
2.9	02.668	02.557	02.445	02.334	02.223	02.110	01.999	01.887	01.776	01.664	0.291646	0.872866
2993.0	33401.553	01.441	01.330	01.218	01.106	00.994	00.883	00.771	00.660	00.548	0.291644	0.872891
3.1	00.437	00.325	00.213	00.102	*99.990	*99.879	*99.767	*99.655	*99.544	*99.433	0.291643	0.872916
3.2	33399.321	99.209	99.098	98.986	98.875	98.763	98.651	98.540	98.428	98.316	0.291641	0.872941
3.3	98.205	98.093	97.982	97.870	97.759	97.647	97.535	97.424	97.312	97.201	0.291640	0.872966
3.4	97.089	96.978	96.866	96.754	96.643	96.532	96.420	96.308	96.197	96.085	0.291639	0.872991
3.5	95.974	95.862	95.750	95.639	95.527	95.416	95.304	95.192	95.081	94.969	0.291637	0.873016
3.6	94.858	94.747	94.635	94.523	94.412	94.300	94.189	94.077	93.965	93.854	0.291636	0.873041
3.7	93.742	93.631	93.520	93.408	93.296	93.185	93.073	92.962	92.850	92.738	0.291634	0.873066
3.8	92.627	92.515	92.404	92.292	92.181	92.069	91.958	91.846	91.735	91.623	0.291633	0.873091
3.9	91.511	91.400	91.289	91.177	91.066	90.954	90.842	90.731	90.620	90.508	0.291631	0.873115
2994.0	33390.397	90.286	90.174	90.062	89.951	89.839	89.728	89.616	89.505	89.393	0.291630	0.873140
4.1	89.282	89.170	89.059	88.947	88.836	88.724	88.613	88.501	88.390	88.278	0.291629	0.873165
4.2	88.167	88.055	87.944	87.832	87.721	87.609	87.498	87.386	87.274	87.163	0.291627	0.873190
4.3	87.051	86.940	86.829	86.717	86.605	86.494	86.382	86.271	86.160	86.048	0.291626	0.873215
4.4	85.937	85.825	85.713	85.602	85.491	85.379	85.267	85.156	85.044	84.933	0.291624	0.873240
4.5	84.822	84.710	84.599	84.487	84.376	84.264	84.152	84.041	83.930	83.818	0.291623	0.873265
4.6	83.707	83.595	83.484	83.373	83.261	83.149	83.038	82.926	82.815	82.704	0.291622	0.873290
4.7	82.592	82.480	82.369	82.258	82.146	82.035	81.923	81.812	81.700	81.589	0.291620	0.873315
4.8	81.477	81.366	81.254	81.143	81.031	80.920	80.809	80.697	80.585	80.474	0.291619	0.873340
4.9	80.362	80.251	80.140	80.028	79.917	79.806	79.694	79.583	79.471	79.359	0.291617	0.873365
2995.0	33379.248	79.137	79.026	78.915	78.803	78.691	78.580	78.469	78.357	78.246	0.291616	0.873389
5.1	78.134	78.023	77.911	77.800	77.688	77.577	77.466	77.354	77.243	77.131	0.291614	0.873414
5.2	77.020	76.908	76.797	76.686	76.574	76.463	76.351	76.240	76.128	76.017	0.291613	0.873439
5.3	75.905	75.794	75.683	75.571	75.460	75.348	75.237	75.125	75.014	74.903	0.291612	0.873464
5.4	74.791	74.680	74.568	74.457	74.346	74.234	74.123	74.011	73.900	73.789	0.291610	0.873489
5.5	73.677	73.566	73.454	73.343	73.231	73.120	73.008	72.897	72.786	72.674	0.291609	0.873514
5.6	72.563	72.452	72.340	72.229	72.118	72.006	71.895	71.783	71.671	71.561	0.291607	0.873539
5.7	71.449	71.337	71.227	71.115	71.003	70.892	70.780	70.669	70.558	70.446	0.291606	0.873564
5.8	70.335	70.224	70.112	70.001	69.890	69.778	69.667	69.555	69.444	69.333	0.291604	0.873589
5.9	69.221	69.110	68.999	68.887	68.776	68.665	68.553	68.441	68.330	68.219	0.291603	0.873614
2996.0	33368.107	67.996	67.885	67.773	67.662	67.551	67.439	67.328	67.217	67.105	0.291602	0.873639
6.1	66.994	66.883	66.771	66.660	66.549	66.437	66.326	66.215	66.103	65.992	0.291600	0.873663
6.2	65.881	65.769	65.658	65.546	65.435	65.324	65.212	65.101	64.990	64.878	0.291599	0.873688
6.3	64.767	64.656	64.544	64.433	64.321	64.210	64.099	63.987	63.876	63.765	0.291597	0.873713
6.4	63.653	63.542	63.431	63.319	63.208	63.097	62.985	62.874	62.763	62.651	0.291596	0.873738
6.5	62.540	62.429	62.317	62.207	62.095	61.983	61.872	61.761	61.649	61.538	0.291595	0.873763
6.6	61.427	61.315	61.204	61.093	60.981	60.870	60.759	60.647	60.536	60.425	0.291593	0.873788
6.7	60.313	60.202	60.091	59.979	59.868	59.757	59.646	59.534	59.423	59.312	0.291592	0.873813
6.8	59.200	59.089	58.978	58.866	58.755	58.644	58.532	58.421	58.310	58.198	0.291590	0.873838
6.9	58.087	57.976	57.865	57.753	57.642	57.531	57.419	57.308	57.197	57.085	0.291589	0.873863
2997.0	33356.974	56.863	56.751	56.641	56.529	56.417	56.306	56.195	56.083	55.972	0.291587	0.873888
7.1	55.861	55.750	55.638	55.528	55.417	55.305	55.194	55.083	54.971	54.860	0.291586	0.873913
7.2	54.749	54.638	54.526	54.415	54.303	54.192	54.081	53.970	53.858	53.747	0.291585	0.873937
7.3	53.636	53.524	53.414	53.302	53.190	53.080	52.968	52.857	52.746	52.634	0.291583	0.873962
7.4	52.523	52.412	52.301	52.189	52.078	51.967	51.855	51.744	51.633	51.521	0.291582	0.873987
7.5	51.411	51.299	51.188	51.077	50.965	50.854	50.743	50.632	50.521	50.409	0.291580	0.874012
7.6	50.298	50.187	50.075	49.964	49.853	49.741	49.630	49.519	49.408	49.297	0.291579	0.874037
7.7	49.186	49.074	48.963	48.852	48.740	48.629	48.518	48.406	48.295	48.184	0.291578	0.874062
7.8	48.073	47.961	47.851	47.739	47.628	47.517	47.405	47.294	47.183	47.072	0.291576	0.874087
7.9	46.960	46.850	46.738	46.627	46.516	46.404	46.293	46.182	46.071	45.959	0.291575	0.874112
2998.0	33345.848	45.737	45.625	45.515	45.403	45.292	45.181	45.069	44.958	44.847	0.291573	0.874137
8.1	44.736	44.625	44.513	44.402	44.291	44.180	44.068	43.957	43.847	43.7		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3000.0	33323.619	23.508	23.396	23.286	23.174	23.063	22.952	22.841	22.730	22.619	0.291545	0.874635
0.1	22.508	22.397	22.286	22.175	22.063	21.952	21.841	21.730	21.619	21.508	0.291544	0.874660
0.2	21.397	21.286	21.175	21.064	20.953	20.842	20.730	20.620	20.509	20.398	0.291542	0.874685
0.3	20.287	20.176	20.065	19.954	19.843	19.732	19.621	19.510	19.399	19.288	0.291541	0.874710
0.4	19.176	19.065	18.954	18.843	18.732	18.621	18.510	18.399	18.288	18.177	0.291539	0.874735
0.5	18.066	17.955	17.844	17.733	17.622	17.511	17.400	17.289	17.178	17.067	0.291538	0.874760
0.6	16.956	16.844	16.733	16.623	16.512	16.400	16.290	16.179	16.067	15.957	0.291537	0.874785
0.7	15.846	15.734	15.624	15.512	15.401	15.291	15.179	15.068	14.958	14.846	0.291535	0.874810
0.8	14.735	14.624	14.513	14.402	14.291	14.180	14.069	13.958	13.847	13.736	0.291534	0.874835
0.9	13.625	13.514	13.403	13.292	13.181	13.070	12.959	12.848	12.737	12.626	0.291532	0.874859
3001.0	33312.515	12.404	12.293	12.182	12.071	11.960	11.849	11.738	11.627	11.516	0.291531	0.874884
1.1	11.405	11.294	11.183	11.072	10.961	10.850	10.739	10.628	10.517	10.406	0.291530	0.874909
1.2	10.295	10.184	10.073	09.962	09.851	09.740	09.629	09.518	09.407	09.296	0.291528	0.874934
1.3	09.185	09.074	08.963	08.852	08.742	08.631	08.520	08.409	08.298	08.187	0.291527	0.874959
1.4	08.076	07.965	07.854	07.743	07.632	07.521	07.410	07.299	07.188	07.077	0.291525	0.874984
1.5	06.966	06.855	06.744	06.633	06.522	06.411	06.300	06.189	06.079	05.967	0.291524	0.875009
1.6	05.856	05.745	05.634	05.523	05.413	05.302	05.191	05.080	04.969	04.858	0.291522	0.875034
1.7	04.747	04.636	04.525	04.414	04.303	04.192	04.081	03.970	03.859	03.749	0.291521	0.875059
1.8	03.638	03.526	03.416	03.304	03.193	03.083	02.972	02.861	02.750	02.639	0.291520	0.875084
1.9	02.528	02.417	02.306	02.195	02.084	01.973	01.862	01.751	01.641	01.530	0.291518	0.875109
3002.0	33301.419	01.308	01.197	01.086	00.975	00.864	00.753	00.642	00.531	00.420	0.291517	0.875134
2.1	00.310	00.199	00.087	*99.977	*99.866	*99.754	*99.644	*99.533	*99.422	*99.311	0.291515	0.875159
2.2	33299.200	99.089	98.979	98.867	98.756	98.646	98.535	98.424	98.313	98.202	0.291514	0.875183
2.3	98.091	97.980	97.870	97.758	97.647	97.537	97.425	97.314	97.204	97.093	0.291513	0.875208
2.4	96.982	96.872	96.761	96.650	96.539	96.428	96.317	96.207	96.096	95.984	0.291511	0.875233
2.5	95.874	95.763	95.651	95.541	95.430	95.319	95.208	95.098	94.986	94.875	0.291510	0.875258
2.6	94.765	94.654	94.542	94.432	94.321	94.210	94.100	93.988	93.877	93.767	0.291508	0.875283
2.7	93.656	93.546	93.434	93.323	93.212	93.102	92.991	92.880	92.769	92.658	0.291507	0.875308
2.8	92.547	92.436	92.325	92.214	92.104	91.993	91.882	91.771	91.660	91.549	0.291506	0.875333
2.9	91.438	91.328	91.216	91.105	90.995	90.884	90.773	90.663	90.552	90.440	0.291504	0.875358
3003.0	33290.330	90.219	90.108	89.997	89.886	89.775	89.665	89.554	89.443	89.332	0.291503	0.875383
3.1	89.221	89.110	88.999	88.889	88.778	88.667	88.556	88.445	88.334	88.224	0.291501	0.875408
3.2	88.113	88.002	87.891	87.780	87.669	87.559	87.448	87.337	87.226	87.115	0.291500	0.875433
3.3	87.004	86.894	86.783	86.672	86.561	86.450	86.339	86.229	86.118	86.007	0.291499	0.875458
3.4	85.896	85.786	85.674	85.563	85.453	85.342	85.231	85.121	85.010	84.899	0.291497	0.875483
3.5	84.789	84.677	84.566	84.456	84.345	84.234	84.124	84.013	83.901	83.791	0.291496	0.875507
3.6	83.680	83.569	83.458	83.348	83.237	83.126	83.016	82.905	82.794	82.683	0.291494	0.875532
3.7	82.572	82.461	82.351	82.240	82.129	82.018	81.907	81.796	81.686	81.575	0.291493	0.875557
3.8	81.464	81.353	81.243	81.131	81.021	80.910	80.799	80.688	80.578	80.467	0.291492	0.875582
3.9	80.356	80.245	80.134	80.023	79.913	79.802	79.691	79.581	79.470	79.359	0.291490	0.875607
3004.0	33279.248	79.137	79.026	78.916	78.805	78.694	78.583	78.473	78.362	78.251	0.291489	0.875632
4.1	78.141	78.029	77.918	77.808	77.697	77.586	77.476	77.365	77.254	77.144	0.291487	0.875657
4.2	77.033	76.922	76.811	76.700	76.589	76.479	76.368	76.257	76.147	76.036	0.291486	0.875682
4.3	75.925	75.814	75.704	75.593	75.482	75.371	75.260	75.149	75.039	74.928	0.291485	0.875707
4.4	74.817	74.707	74.596	74.485	74.375	74.264	74.153	74.042	73.932	73.821	0.291483	0.875732
4.5	73.710	73.600	73.489	73.378	73.268	73.157	73.046	72.936	72.824	72.713	0.291482	0.875757
4.6	72.603	72.492	72.381	72.271	72.160	72.049	71.939	71.828	71.717	71.606	0.291480	0.875782
4.7	71.496	71.385	71.274	71.164	71.053	70.942	70.832	70.721	70.610	70.499	0.291479	0.875807
4.8	70.388	70.277	70.167	70.056	69.945	69.835	69.724	69.613	69.503	69.392	0.291477	0.875832
4.9	69.281	69.170	69.060	68.949	68.838	68.728	68.617	68.506	68.396	68.285	0.291476	0.875856
3005.0	33268.174	68.063	67.953	67.842	67.731	67.621	67.510	67.399	67.289	67.178	0.291475	0.875881
5.1	67.067	66.956	66.845	66.735	66.624	66.514	66.403	66.292	66.182	66.071	0.291473	0.875906
5.2	65.960	65.849	65.739	65.628	65.517	65.407	65.296	65.185	65.075	64.964	0.291472	0.875931
5.3	64.853	64.742	64.632	64.521	64.410	64.300	64.189	64.078	63.968	63.857	0.291470	0.875956
5.4	63.746	63.636	63.525	63.414	63.304	63.193	63.082	62.972	62.861	62.750	0.291469	0.875981
5.5	62.640	62.529	62.418	62.308	62.197	62.086	61.976	61.865	61.754	61.644	0.291468	0.876006
5.6	61.533	61.423	61.312	61.202	61.091	60.980	60.870	60.759	60.648	60.538	0.291466	0.876031
5.7	60.427	60.316	60.206	60.095	59.984	59.874	59.763	59.652	59.542	59.431	0.291465	0.876056
5.8	59.320	59.209	59.099	58.988	58.877	58.767	58.656	58.546	58.435	58.324	0.291463	0.876081
5.9	58.213	58.103	57.992	57.882	57.771	57.661	57.550	57.439	57.329	57.218	0.291462	0.876106
3006.0	33257.107	56.997	56.886	56.775	56.665	56.554	56.443	56.333	56.222	56.111	0.291461	0.876131
6.1	56.001	55.890	55.780	55.669	55.559	55.448	55.337	55.227	55.116	55.006	0.291459	0.876156
6.2	54.895	54.784	54.674	54.563	54.452	54.342	54.231	54.121	54.010	53.899	0.291458	0.876181
6.3	53.789	53.678	53.567	53.457	53.346	53.236	53.125	53.014	52.904	52.793	0.291456	0.876206
6.4	52.682	52.572	52.461	52.351	52.240	52.129	52.019	51.909	51.798	51.687	0.291455	0.876230
6.5	51.577	51.466	51.355	51.245	51.134	51.023	50.913	50.802	50.692	50.581	0.291454	0.876255
6.6	50.471	50.360	50.249	50.139	50.028	49.918	49.808	49.697	49.586	49.476	0.291452	0.876280
6.7	49.365	49.254	49.144	49.034	48.923	48.812	48.702	48.591	48.480	48.370	0.291451	0.876305
6.8	48.259	48.148	48.038	47.928	47.817	47.707	47.596	47.485	47.375	47.264	0.291449	0.876330
6.9	47.153	47.043	46.933	46.822	46.711	46.601	46.490	46.380	46.269	46.158	0.291448	0.876355
3007.0	33246.048	45.937	45.827	45.716	45.606	45.495	45.385	45.274	45.163	45.053	0.291447	0.876380
7.1	44.942	44.832	44.721	44.611	44.500	44.390	44.279	44.168	44.058	43.947	0.291445	0.876405
7.2	43.837	43.726	43.616	43.505	43.395	43.284	43.174	43.063	42.953	42.842	0.291444	0.876430
7.3	42.731	42.621	42.510	42.400	42.289	42.179	42.068	41.958	41.847	41.737	0.291442	0.876455
7.4	41.626	41.516	41.405	41.294	41.184	41.073	40.963	40.853	40.742	40.631	0.291441	0.876480
7.5	40.521	40.410	40.299	40.189	40.079	39.968	39.857	39.747	39.637	39.526	0.291440	0.876505
7.6	39.416	39.305	39.194	39.084	38.974	38.863	38.752	38.642	38.531	38.421	0.291438	0.876530
7.7	38.311	38.200	38.090	37.979	37.869	37.759	37.648	37.537	37.427	37.316	0.291437	0.876555
7.8	37.206	37.095	36.985	36.875	36.764	36.653	36.542	36.432	36.322	36.211	0.291435	0.876580
7.9	36.101	35.990	35.880	35.769	35.659	35.548	35.438	35.327	35.217	35.106	0.291434	0.876604
3008.0	33234.996	34.885	34.775	34.665	34.554	34.443	34.333	34.222	34.112	34.001	0.291433	0.876629
8.1	33.891	33.780	33.670	33.560	33.449	33.338	33.229	33.118	33.007			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3010.0	33212.914	12.804	12.693	12.583	12.473	12.362	12.251	12.142	12.031	11.920	0.291405	0.877128
0.1	11.811	11.700	11.590	11.479	11.369	11.259	11.148	11.038	10.928	10.817	0.291403	0.877153
0.2	10.707	10.597	10.487	10.376	10.266	10.156	10.045	9.935	9.825	9.714	0.291402	0.877178
0.3	09.604	09.493	09.383	09.273	09.163	09.053	08.942	08.832	08.721	08.611	0.291401	0.877203
0.4	08.500	08.391	08.280	08.170	08.060	07.949	07.839	07.729	07.618	07.508	0.291399	0.877228
0.5	07.398	07.287	07.177	07.067	06.957	06.846	06.736	06.626	06.515	06.405	0.291398	0.877253
0.6	06.294	06.184	06.074	05.964	05.854	05.743	05.633	05.522	05.412	05.302	0.291396	0.877278
0.7	05.191	05.081	04.971	04.861	04.750	04.641	04.530	04.420	04.310	04.199	0.291395	0.877303
0.8	04.089	03.979	03.868	03.758	03.647	03.538	03.427	03.317	03.207	03.096	0.291394	0.877328
0.9	02.986	02.876	02.766	02.656	02.545	02.435	02.325	02.215	02.104	01.994	0.291392	0.877353
3011.0	33201.884	01.773	01.663	01.553	01.443	01.332	01.222	01.112	01.001	00.891	0.291391	0.877378
1.1	00.781	00.671	00.561	00.451	00.340	00.229	00.120	00.009	*99.899	*99.789	0.291389	0.877403
1.2	33199.679	99.568	99.458	99.348	99.238	99.127	99.017	98.907	98.797	98.687	0.291388	0.877427
1.3	98.576	98.466	98.355	98.246	98.135	98.025	97.915	97.804	97.694	97.584	0.291387	0.877452
1.4	97.474	97.363	97.253	97.143	97.033	96.922	96.812	96.702	96.592	96.481	0.291385	0.877477
1.5	96.372	96.261	96.151	96.041	95.931	95.820	95.710	95.600	95.489	95.379	0.291384	0.877502
1.6	95.269	95.159	95.048	94.938	94.828	94.718	94.608	94.498	94.387	94.277	0.291382	0.877527
1.7	94.167	94.057	93.946	93.836	93.726	93.616	93.506	93.396	93.285	93.175	0.291381	0.877552
1.8	93.064	92.954	92.844	92.734	92.624	92.514	92.403	92.293	92.183	92.073	0.291380	0.877577
1.9	91.962	91.853	91.742	91.632	91.522	91.412	91.301	91.191	91.082	90.971	0.291378	0.877602
3012.0	33190.861	90.751	90.641	90.531	90.420	90.310	90.200	90.090	89.979	89.869	0.291377	0.877627
2.1	89.759	89.649	89.539	89.429	89.318	89.208	89.098	88.988	88.877	88.768	0.291375	0.877652
2.2	88.657	88.547	88.437	88.327	88.217	88.106	87.996	87.886	87.776	87.666	0.291374	0.877677
2.3	87.556	87.445	87.335	87.225	87.115	87.005	86.895	86.784	86.674	86.564	0.291373	0.877702
2.4	86.454	86.344	86.233	86.124	86.014	85.903	85.792	85.683	85.572	85.462	0.291371	0.877727
2.5	85.353	85.242	85.132	85.022	84.912	84.802	84.691	84.581	84.471	84.361	0.291370	0.877752
2.6	84.250	84.141	84.030	83.920	83.810	83.700	83.590	83.479	83.369	83.259	0.291368	0.877777
2.7	83.149	83.039	82.929	82.819	82.708	82.599	82.489	82.378	82.268	82.158	0.291367	0.877802
2.8	82.048	81.937	81.828	81.717	81.607	81.497	81.387	81.277	81.167	81.057	0.291366	0.877827
2.9	80.946	80.836	80.726	80.616	80.506	80.396	80.286	80.176	80.065	79.955	0.291364	0.877852
3013.0	33179.845	79.735	79.625	79.515	79.405	79.295	79.185	79.075	78.965	78.854	0.291363	0.877877
3.1	78.745	78.634	78.524	78.415	78.304	78.194	78.084	77.974	77.863	77.753	0.291362	0.877901
3.2	77.644	77.533	77.423	77.313	77.203	77.093	76.983	76.873	76.763	76.652	0.291360	0.877926
3.3	76.542	76.432	76.322	76.212	76.102	75.992	75.882	75.771	75.662	75.551	0.291359	0.877951
3.4	75.441	75.332	75.221	75.111	75.001	74.891	74.781	74.671	74.561	74.451	0.291357	0.877976
3.5	74.341	74.230	74.120	74.011	73.900	73.790	73.680	73.570	73.459	73.350	0.291356	0.878001
3.6	73.240	73.129	73.020	72.910	72.799	72.689	72.579	72.469	72.359	72.249	0.291355	0.878026
3.7	72.139	72.029	71.919	71.809	71.699	71.589	71.479	71.368	71.258	71.148	0.291353	0.878051
3.8	71.038	70.928	70.818	70.708	70.598	70.488	70.378	70.268	70.158	70.047	0.291352	0.878076
3.9	69.937	69.828	69.718	69.607	69.498	69.388	69.277	69.167	69.057	68.947	0.291350	0.878101
3014.0	33168.837	68.727	68.617	68.507	68.397	68.287	68.177	68.067	67.957	67.847	0.291349	0.878126
4.1	67.737	67.626	67.517	67.407	67.297	67.187	67.077	66.967	66.857	66.747	0.291348	0.878151
4.2	66.637	66.527	66.417	66.307	66.196	66.086	65.977	65.866	65.757	65.646	0.291346	0.878176
4.3	65.537	65.426	65.316	65.207	65.096	64.986	64.876	64.766	64.656	64.546	0.291345	0.878201
4.4	64.436	64.326	64.216	64.106	63.996	63.886	63.776	63.666	63.556	63.446	0.291343	0.878226
4.5	63.336	63.226	63.116	63.006	62.896	62.786	62.676	62.566	62.456	62.346	0.291342	0.878251
4.6	62.236	62.126	62.016	61.906	61.796	61.686	61.576	61.466	61.356	61.246	0.291341	0.878276
4.7	61.136	61.026	60.916	60.806	60.696	60.586	60.476	60.366	60.256	60.146	0.291339	0.878301
4.8	60.036	59.926	59.816	59.706	59.596	59.486	59.376	59.266	59.156	59.046	0.291338	0.878326
4.9	58.936	58.826	58.716	58.606	58.497	58.386	58.276	58.167	58.056	57.946	0.291337	0.878351
3015.0	33157.836	57.727	57.616	57.507	57.396	57.287	57.176	57.066	56.957	56.846	0.291335	0.878375
5.1	56.737	56.626	56.517	56.407	56.297	56.187	56.077	55.967	55.856	55.747	0.291334	0.878400
5.2	55.638	55.527	55.418	55.308	55.197	55.088	54.978	54.868	54.758	54.648	0.291332	0.878425
5.3	54.538	54.428	54.318	54.208	54.098	53.988	53.878	53.768	53.658	53.548	0.291331	0.878450
5.4	53.438	53.329	53.219	53.108	52.999	52.889	52.778	52.669	52.559	52.449	0.291330	0.878475
5.5	52.339	52.229	52.119	52.009	51.899	51.789	51.679	51.569	51.459	51.349	0.291328	0.878500
5.6	51.240	51.130	51.020	50.910	50.800	50.690	50.580	50.470	50.360	50.250	0.291327	0.878525
5.7	50.140	50.030	49.921	49.811	49.701	49.591	49.480	49.371	49.261	49.151	0.291325	0.878550
5.8	49.041	48.931	48.821	48.711	48.602	48.492	48.381	48.271	48.162	48.052	0.291324	0.878575
5.9	47.942	47.832	47.722	47.612	47.502	47.393	47.282	47.172	47.062	46.953	0.291323	0.878600
3016.0	33146.843	46.733	46.623	46.513	46.403	46.293	46.183	46.073	45.963	45.854	0.291321	0.878625
6.1	45.744	45.634	45.524	45.415	45.304	45.194	45.085	44.975	44.864	44.755	0.291320	0.878650
6.2	44.645	44.535	44.425	44.315	44.206	44.096	43.986	43.876	43.767	43.657	0.291319	0.878675
6.3	43.547	43.437	43.327	43.217	43.107	42.997	42.887	42.777	42.667	42.558	0.291317	0.878700
6.4	42.448	42.338	42.228	42.118	42.008	41.898	41.789	41.679	41.569	41.459	0.291316	0.878725
6.5	41.349	41.239	41.129	41.020	40.910	40.800	40.690	40.580	40.470	40.360	0.291314	0.878750
6.6	40.250	40.141	40.031	39.921	39.811	39.701	39.591	39.481	39.372	39.262	0.291313	0.878775
6.7	39.152	39.042	38.933	38.823	38.712	38.603	38.493	38.383	38.273	38.163	0.291312	0.878800
6.8	38.053	37.943	37.834	37.724	37.614	37.504	37.394	37.284	37.175	37.065	0.291310	0.878825
6.9	36.955	36.845	36.735	36.625	36.516	36.406	36.296	36.186	36.076	35.966	0.291309	0.878850
3017.0	33135.857	35.747	35.637	35.527	35.417	35.308	35.197	35.088	34.978	34.868	0.291307	0.878875
7.1	34.758	34.648	34.539	34.429	34.319	34.209	34.100	33.990	33.879	33.770	0.291306	0.878900
7.2	33.660	33.550	33.441	33.331	33.221	33.111	33.001	32.891	32.782	32.672	0.291305	0.878924
7.3	32.562	32.452	32.343	32.232	32.123	32.014	31.904	31.794	31.684	31.574	0.291303	0.878949
7.4	31.464	31.355	31.245	31.135	31.025	30.916	30.806	30.696	30.586	30.477	0.291302	0.878974
7.5	30.367	30.257	30.147	30.037	29.927	29.817	29.708	29.598	29.488	29.378	0.291301	0.878999
7.6	29.269	29.159	29.049	28.939	28.830	28.720	28.610	28.500	28.390	28.281	0.291299	0.879024
7.7	28.171	28.061	27.952	27.842	27.731	27.622	27.512	27.402	27.293	27.183	0.291298	0.879049
7.8	27.073	26.963	26.854	26.744	26.634	26.524	26.415	26.305	26.195	26.085	0.291296	0.879074
7.9	25.975	25.866	25.756	25.646	25.536	25.426	25.316	25.207	25.097	24.987	0.291295	0.879099
3018.0	33124.878	24.768	24.658	24.549	24.439	24.329	24.219	24.109	24.000	23.890	0.291294	0.879124
8.1	23.780	23.670	23.561	23.451	23.341	23.231	23.122	23.012	22.902	22.792	0.291292	0.879149
8.2	22.683	22.573	22.463	22.35								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3020.0	33102.942	02.832	02.723	02.613	02.503	02.394	02.284	02.174	02.065	01.955	0.291266	0.879623
0.1	01.846	01.736	01.626	01.517	01.407	01.297	01.188	01.078	00.969	00.859	0.291265	0.879648
0.2	00.750	00.640	00.531	00.421	00.311	00.202	00.092	*99.982	*99.873	*99.763	0.291263	0.879673
0.3	33099.654	99.544	99.435	99.325	99.215	99.105	98.996	98.886	98.777	98.667	0.291262	0.879698
0.4	98.558	98.448	98.339	98.229	98.120	98.010	97.900	97.791	97.681	97.571	0.291260	0.879723
0.5	97.462	97.353	97.243	97.133	97.024	96.914	96.804	96.695	96.585	96.477	0.291259	0.879748
0.6	96.367	96.257	96.147	96.038	95.928	95.819	95.709	95.600	95.490	95.381	0.291258	0.879773
0.7	95.271	95.161	95.052	94.942	94.833	94.724	94.614	94.504	94.395	94.285	0.291256	0.879798
0.8	94.176	94.066	93.957	93.847	93.737	93.628	93.518	93.409	93.299	93.189	0.291255	0.879823
0.9	93.080	92.971	92.861	92.751	92.642	92.532	92.423	92.313	92.204	92.094	0.291254	0.879848
3021.0	33091.985	91.875	91.766	91.656	91.546	91.437	91.327	91.218	91.108	90.999	0.291252	0.879873
1.1	90.890	90.780	90.670	90.561	90.451	90.341	90.232	90.123	90.013	89.904	0.291251	0.879898
1.2	89.794	89.685	89.575	89.465	89.355	89.247	89.137	89.027	88.918	88.808	0.291249	0.879923
1.3	88.699	88.589	88.480	88.370	88.260	88.151	88.042	87.932	87.823	87.713	0.291248	0.879948
1.4	87.604	87.494	87.385	87.275	87.166	87.056	86.946	86.837	86.728	86.618	0.291247	0.879973
1.5	86.509	86.399	86.290	86.180	86.071	85.961	85.851	85.742	85.632	85.523	0.291245	0.879998
1.6	85.414	85.304	85.194	85.085	84.976	84.866	84.756	84.647	84.538	84.429	0.291244	0.880023
1.7	84.319	84.209	84.100	83.991	83.881	83.772	83.662	83.553	83.443	83.334	0.291243	0.880048
1.8	83.224	83.114	83.005	82.896	82.786	82.677	82.567	82.458	82.349	82.239	0.291241	0.880073
1.9	82.129	82.020	81.910	81.801	81.691	81.582	81.473	81.363	81.254	81.144	0.291240	0.880098
3022.0	33081.035	80.925	80.815	80.707	80.597	80.487	80.378	80.269	80.159	80.049	0.291238	0.880123
2.1	79.940	79.831	79.721	79.612	79.502	79.393	79.283	79.174	79.064	78.955	0.291237	0.880148
2.2	78.846	78.736	78.627	78.517	78.408	78.298	78.189	78.079	77.970	77.860	0.291236	0.880173
2.3	77.751	77.642	77.532	77.422	77.313	77.204	77.094	76.985	76.875	76.766	0.291234	0.880197
2.4	76.657	76.547	76.438	76.328	76.219	76.109	76.000	75.891	75.781	75.672	0.291233	0.880222
2.5	75.562	75.453	75.343	75.234	75.125	75.015	74.905	74.796	74.687	74.577	0.291232	0.880247
2.6	74.468	74.358	74.249	74.140	74.030	73.920	73.812	73.702	73.592	73.483	0.291230	0.880272
2.7	73.374	73.264	73.155	73.046	72.936	72.827	72.718	72.608	72.499	72.390	0.291229	0.880297
2.8	72.280	72.170	72.062	71.952	71.842	71.733	71.624	71.514	71.405	71.295	0.291227	0.880322
2.9	71.186	71.077	70.967	70.858	70.749	70.639	70.530	70.420	70.311	70.202	0.291226	0.880347
3023.0	33070.092	69.982	69.873	69.764	69.654	69.545	69.436	69.327	69.217	69.107	0.291225	0.880372
3.1	68.999	68.889	68.779	68.670	68.561	68.451	68.342	68.232	68.123	68.014	0.291223	0.880397
3.2	67.904	67.795	67.686	67.576	67.467	67.357	67.248	67.139	67.029	66.920	0.291222	0.880422
3.3	66.811	66.701	66.592	66.482	66.373	66.264	66.154	66.045	65.936	65.826	0.291221	0.880447
3.4	65.717	65.608	65.499	65.389	65.279	65.170	65.061	64.952	64.842	64.732	0.291219	0.880472
3.5	64.624	64.514	64.405	64.295	64.186	64.076	63.967	63.858	63.749	63.639	0.291218	0.880497
3.6	63.530	63.420	63.311	63.202	63.092	62.983	62.874	62.764	62.655	62.546	0.291216	0.880522
3.7	62.437	62.327	62.218	62.108	61.999	61.890	61.780	61.671	61.562	61.452	0.291215	0.880547
3.8	61.343	61.233	61.125	61.015	60.906	60.797	60.687	60.578	60.469	60.359	0.291214	0.880572
3.9	60.250	60.141	60.031	59.922	59.813	59.704	59.594	59.485	59.375	59.266	0.291212	0.880597
3024.0	33059.157	59.047	58.938	58.829	58.719	58.610	58.500	58.392	58.282	58.173	0.291211	0.880622
4.1	58.064	57.954	57.845	57.736	57.626	57.517	57.408	57.298	57.189	57.080	0.291210	0.880647
4.2	56.971	56.861	56.752	56.643	56.533	56.424	56.314	56.205	56.096	55.987	0.291208	0.880672
4.3	55.877	55.768	55.659	55.549	55.440	55.331	55.222	55.112	55.003	54.894	0.291207	0.880697
4.4	54.784	54.675	54.566	54.456	54.347	54.238	54.128	54.020	53.910	53.801	0.291205	0.880722
4.5	53.692	53.583	53.473	53.364	53.254	53.145	53.036	52.927	52.817	52.708	0.291204	0.880747
4.6	52.599	52.489	52.380	52.271	52.162	52.052	51.943	51.833	51.724	51.615	0.291203	0.880772
4.7	51.506	51.396	51.288	51.178	51.069	50.959	50.850	50.741	50.632	50.522	0.291201	0.880797
4.8	50.413	50.304	50.195	50.085	49.976	49.867	49.757	49.648	49.539	49.430	0.291200	0.880822
4.9	49.320	49.211	49.103	48.993	48.884	48.775	48.666	48.557	48.447	48.338	0.291199	0.880847
3025.0	33048.229	48.119	48.010	47.901	47.792	47.682	47.573	47.464	47.354	47.245	0.291197	0.880872
5.1	47.136	47.027	46.917	46.809	46.699	46.590	46.481	46.372	46.262	46.153	0.291196	0.880897
5.2	46.044	45.934	45.825	45.716	45.606	45.498	45.388	45.279	45.170	45.061	0.291194	0.880922
5.3	44.952	44.842	44.733	44.624	44.514	44.405	44.296	44.187	44.078	43.968	0.291193	0.880947
5.4	43.859	43.750	43.641	43.531	43.422	43.313	43.204	43.095	42.985	42.876	0.291192	0.880972
5.5	42.767	42.658	42.548	42.439	42.330	42.221	42.111	42.002	41.893	41.784	0.291190	0.880997
5.6	41.675	41.566	41.457	41.347	41.238	41.128	41.020	40.911	40.801	40.692	0.291189	0.881021
5.7	40.583	40.474	40.365	40.255	40.146	40.037	39.928	39.818	39.709	39.600	0.291188	0.881046
5.8	39.491	39.382	39.272	39.164	39.054	38.945	38.835	38.727	38.617	38.508	0.291186	0.881071
5.9	38.399	38.290	38.181	38.071	37.962	37.853	37.744	37.635	37.525	37.416	0.291185	0.881096
3026.0	33037.307	37.198	37.089	36.980	36.871	36.762	36.652	36.543	36.435	36.325	0.291184	0.881121
6.1	36.216	36.106	35.998	35.889	35.779	35.670	35.561	35.452	35.343	35.234	0.291182	0.881146
6.2	35.124	35.015	34.906	34.797	34.687	34.579	34.469	34.360	34.251	34.142	0.291181	0.881171
6.3	34.033	33.923	33.814	33.705	33.596	33.487	33.378	33.269	33.160	33.050	0.291179	0.881196
6.4	32.941	32.832	32.723	32.613	32.504	32.396	32.286	32.177	32.068	31.959	0.291178	0.881221
6.5	31.850	31.741	31.631	31.522	31.413	31.304	31.195	31.086	30.977	30.867	0.291177	0.881246
6.6	30.758	30.649	30.540	30.431	30.322	30.212	30.104	29.994	29.885	29.776	0.291175	0.881271
6.7	29.667	29.558	29.449	29.339	29.230	29.122	29.012	28.903	28.794	28.685	0.291174	0.881296
6.8	28.576	28.466	28.358	28.248	28.139	28.030	27.921	27.812	27.703	27.594	0.291173	0.881321
6.9	27.484	27.375	27.267	27.157	27.048	26.939	26.830	26.721	26.612	26.502	0.291171	0.881346
3027.0	33026.394	26.285	26.175	26.066	25.957	25.848	25.739	25.630	25.521	25.411	0.291170	0.881371
7.1	25.303	25.194	25.084	24.976	24.867	24.757	24.648	24.540	24.430	24.321	0.291168	0.881396
7.2	24.212	24.103	23.994	23.885	23.775	23.667	23.558	23.448	23.339	23.230	0.291167	0.881421
7.3	23.121	23.012	22.903	22.794	22.685	22.576	22.467	22.357	22.249	22.140	0.291166	0.881446
7.4	22.030	21.921	21.812	21.703	21.594	21.485	21.376	21.267	21.158	21.049	0.291164	0.881471
7.5	20.940	20.831	20.721	20.612	20.503	20.394	20.285	20.176	20.067	19.958	0.291163	0.881496
7.6	19.849	19.740	19.630	19.521	19.413	19.303	19.195	19.085	18.977	18.868	0.291162	0.881521
7.7	18.758	18.649	18.540	18.431	18.322	18.213	18.104	17.995	17.886	17.777	0.291160	0.881546
7.8	17.668	17.559	17.450	17.340	17.231	17.123	17.013	16.904	16.795	16.687	0.291159	0.881571
7.9	16.577	16.468	16.359	16.250	16.141	16.032	15.923	15.814	15.705	15.596	0.291158	0.881596
3028.0	33015.487	15.378	15.269	15.160	15.051	14.941	14.833	14.724	14.615	14.505	0.291156	0.881621
8.1	14.397	14.288	14.179	14.070	13.960	13.851	13.743	13.633	13.524	13.416	0.291155	0.881646
8.2	13.307	13.198	13.089	12								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
3030.0	32993.696	93.587	93.478	93.369	93.260	93.151	93.042	92.934	92.824	92.715	0.291129	0.882120
0.1	92.607	92.498	92.389	92.280	92.171	92.062	91.954	91.844	91.735	91.627	0.291128	0.882145
0.2	91.518	91.409	91.300	91.191	91.082	90.974	90.865	90.756	90.647	90.538	0.291126	0.882170
0.3	90.429	90.320	90.211	90.103	89.993	89.885	89.776	89.667	89.559	89.450	0.291125	0.882195
0.4	89.341	89.232	89.123	89.014	88.906	88.797	88.688	88.579	88.470	88.361	0.291123	0.882220
0.5	88.252	88.144	88.035	87.926	87.817	87.708	87.599	87.491	87.382	87.273	0.291122	0.882245
0.6	87.164	87.055	86.946	86.837	86.729	86.620	86.511	86.402	86.293	86.185	0.291121	0.882270
0.7	86.075	85.966	85.858	85.749	85.640	85.531	85.422	85.313	85.205	85.096	0.291119	0.882295
0.8	84.987	84.878	84.770	84.661	84.552	84.443	84.334	84.225	84.117	84.008	0.291118	0.882320
0.9	83.899	83.790	83.681	83.572	83.463	83.354	83.246	83.137	83.028	82.919	0.291117	0.882345
3031.0	32982.811	82.702	82.593	82.484	82.375	82.267	82.158	82.049	81.940	81.831	0.291115	0.882370
1.1	81.723	81.614	81.504	81.396	81.287	81.178	81.070	80.961	80.852	80.743	0.291114	0.882395
1.2	80.634	80.525	80.417	80.308	80.199	80.090	79.981	79.873	79.764	79.655	0.291113	0.882420
1.3	79.546	79.437	79.329	79.220	79.111	79.002	78.894	78.785	78.676	78.567	0.291111	0.882445
1.4	78.458	78.350	78.241	78.132	78.023	77.915	77.806	77.698	77.589	77.479	0.291110	0.882470
1.5	77.371	77.262	77.153	77.045	76.936	76.827	76.718	76.610	76.501	76.392	0.291108	0.882495
1.6	76.283	76.174	76.065	75.957	75.848	75.739	75.631	75.522	75.413	75.305	0.291107	0.882520
1.7	75.195	75.086	74.978	74.869	74.760	74.652	74.543	74.434	74.326	74.217	0.291106	0.882545
1.8	74.108	73.999	73.890	73.782	73.673	73.564	73.456	73.347	73.238	73.129	0.291104	0.882570
1.9	73.020	72.912	72.803	72.694	72.585	72.477	72.368	72.259	72.150	72.042	0.291103	0.882595
3032.0	32971.933	71.824	71.715	71.606	71.498	71.389	71.280	71.172	71.063	70.954	0.291102	0.882620
2.1	70.846	70.736	70.627	70.519	70.410	70.302	70.193	70.084	69.976	69.867	0.291100	0.882645
2.2	69.758	69.649	69.541	69.432	69.323	69.214	69.105	68.997	68.888	68.780	0.291099	0.882670
2.3	68.671	68.562	68.453	68.344	68.236	68.127	68.019	67.910	67.801	67.692	0.291098	0.882695
2.4	67.583	67.475	67.366	67.257	67.149	67.040	66.931	66.823	66.714	66.605	0.291096	0.882720
2.5	66.497	66.388	66.279	66.170	66.062	65.953	65.845	65.736	65.627	65.518	0.291095	0.882745
2.6	65.410	65.301	65.192	65.084	64.975	64.866	64.758	64.649	64.540	64.432	0.291093	0.882770
2.7	64.323	64.214	64.105	63.997	63.888	63.780	63.671	63.562	63.454	63.345	0.291092	0.882795
2.8	63.236	63.127	63.019	62.910	62.801	62.692	62.584	62.475	62.367	62.258	0.291091	0.882820
2.9	62.149	62.041	61.932	61.823	61.714	61.605	61.497	61.389	61.280	61.171	0.291089	0.882845
3033.0	32961.062	60.954	60.845	60.736	60.627	60.519	60.410	60.302	60.193	60.084	0.291088	0.882870
3.1	59.976	59.867	59.758	59.649	59.541	59.432	59.324	59.215	59.106	58.998	0.291087	0.882895
3.2	58.889	58.780	58.671	58.563	58.454	58.346	58.237	58.128	58.020	57.911	0.291085	0.882920
3.3	57.802	57.694	57.585	57.476	57.368	57.259	57.150	57.042	56.933	56.825	0.291084	0.882945
3.4	56.716	56.607	56.499	56.390	56.281	56.172	56.064	55.956	55.847	55.738	0.291083	0.882970
3.5	55.630	55.521	55.412	55.304	55.195	55.086	54.978	54.869	54.760	54.651	0.291081	0.882995
3.6	54.543	54.435	54.326	54.217	54.108	54.000	53.892	53.783	53.674	53.566	0.291080	0.883020
3.7	53.457	53.349	53.240	53.131	53.023	52.915	52.806	52.697	52.589	52.479	0.291079	0.883045
3.8	52.371	52.262	52.154	52.045	51.937	51.828	51.719	51.611	51.502	51.394	0.291077	0.883070
3.9	51.285	51.176	51.068	50.959	50.851	50.742	50.633	50.525	50.416	50.308	0.291076	0.883095
3034.0	32950.199	50.090	49.981	49.873	49.765	49.656	49.547	49.439	49.330	49.222	0.291074	0.883120
4.1	49.113	49.004	48.896	48.787	48.678	48.570	48.461	48.353	48.244	48.136	0.291073	0.883145
4.2	48.027	47.918	47.810	47.701	47.592	47.484	47.375	47.267	47.159	47.050	0.291072	0.883170
4.3	46.941	46.832	46.724	46.615	46.506	46.398	46.290	46.181	46.073	45.964	0.291070	0.883195
4.4	45.855	45.747	45.638	45.529	45.421	45.312	45.204	45.095	44.987	44.878	0.291069	0.883220
4.5	44.770	44.661	44.552	44.444	44.335	44.227	44.118	44.010	43.901	43.792	0.291068	0.883245
4.6	43.684	43.576	43.467	43.358	43.250	43.141	43.033	42.924	42.815	42.707	0.291066	0.883270
4.7	42.599	42.490	42.381	42.272	42.164	42.056	41.948	41.839	41.730	41.622	0.291065	0.883295
4.8	41.513	41.405	41.296	41.187	41.079	40.971	40.862	40.753	40.646	40.536	0.291064	0.883320
4.9	40.428	40.319	40.211	40.102	39.994	39.885	39.777	39.668	39.560	39.451	0.291062	0.883345
3035.0	32939.343	39.234	39.125	39.017	38.909	38.800	38.691	38.583	38.475	38.366	0.291061	0.883370
5.1	38.257	38.148	38.040	37.932	37.823	37.715	37.606	37.498	37.389	37.281	0.291060	0.883395
5.2	37.172	37.063	36.955	36.847	36.738	36.630	36.521	36.413	36.304	36.196	0.291058	0.883420
5.3	36.087	35.978	35.870	35.761	35.653	35.544	35.436	35.327	35.219	35.110	0.291057	0.883445
5.4	35.002	34.894	34.785	34.676	34.568	34.459	34.351	34.243	34.134	34.025	0.291055	0.883470
5.5	33.917	33.809	33.700	33.591	33.483	33.375	33.266	33.158	33.049	32.940	0.291054	0.883495
5.6	32.832	32.724	32.615	32.506	32.398	32.290	32.181	32.073	31.964	31.856	0.291053	0.883520
5.7	31.747	31.639	31.530	31.421	31.313	31.205	31.096	30.988	30.879	30.771	0.291051	0.883545
5.8	30.663	30.554	30.446	30.337	30.228	30.120	30.012	29.904	29.795	29.687	0.291050	0.883570
5.9	29.578	29.470	29.361	29.252	29.145	29.036	28.927	28.819	28.710	28.602	0.291049	0.883595
3036.0	32928.494	28.385	28.276	28.168	28.060	27.951	27.843	27.734	27.626	27.517	0.291047	0.883620
6.1	27.409	27.300	27.192	27.083	26.975	26.867	26.758	26.650	26.542	26.433	0.291046	0.883645
6.2	26.324	26.216	26.107	25.999	25.891	25.782	25.674	25.565	25.457	25.349	0.291045	0.883670
6.3	25.240	25.131	25.023	24.915	24.806	24.698	24.589	24.481	24.373	24.264	0.291043	0.883695
6.4	24.156	24.047	23.939	23.830	23.722	23.614	23.505	23.397	23.289	23.180	0.291042	0.883720
6.5	23.072	22.963	22.854	22.746	22.638	22.529	22.421	22.312	22.204	22.096	0.291041	0.883745
6.6	21.987	21.879	21.770	21.662	21.553	21.445	21.337	21.229	21.120	21.012	0.291039	0.883770
6.7	20.903	20.795	20.686	20.578	20.469	20.361	20.252	20.144	20.036	19.928	0.291038	0.883795
6.8	19.819	19.710	19.602	19.494	19.385	19.277	19.168	19.060	18.952	18.843	0.291037	0.883820
6.9	18.735	18.627	18.519	18.410	18.301	18.193	18.085	17.977	17.868	17.760	0.291035	0.883845
3037.0	32917.652	17.543	17.435	17.327	17.218	17.110	17.001	16.893	16.785	16.676	0.291034	0.883870
7.1	16.568	16.459	16.351	16.243	16.134	16.026	15.917	15.809	15.701	15.592	0.291032	0.883895
7.2	15.484	15.375	15.267	15.159	15.050	14.942	14.834	14.726	14.617	14.508	0.291031	0.883920
7.3	14.400	14.292	14.184	14.075	13.967	13.858	13.750	13.642	13.534	13.425	0.291030	0.883945
7.4	13.316	13.208	13.100	12.991	12.883	12.775	12.667	12.558	12.450	12.341	0.291028	0.883970
7.5	12.233	12.125	12.016	11.908	11.800	11.691	11.583	11.475	11.366	11.258	0.291027	0.883995
7.6	11.150	11.041	10.933	10.825	10.716	10.608	10.500	10.391	10.283	10.175	0.291026	0.884020
7.7	10.066	9.958	9.850	9.741	9.633	9.524	9.416	9.308	9.200	9.091	0.291024	0.884045
7.8	08.983	08.875	08.766	08.658	08.549	08.441	08.333	08.224	08.116	08.008	0.291023	0.884070
7.9	07.899	07.792	07.683	07.574	07.466	07.358	07.250	07.141	07.033	06.925	0.291022	0.884095
3038.0	32906.816	06.708	06.600	06.491	06.383	06.274	06.167	06.059	05.950	05.842	0.291020	0.884120
8.1	05.733	05.625	05.517	05.409	05.300	05.192	05.084	04.976	04.867	04.759	0.291019	0.884145
8.2	04.650	04.542	04.434	04.326	04.21							

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3040.0	32885.168	85.060	84.952	84.844	84.735	84.627	84.519	84.411	84.303	84.194	0.290993	0.884620
0.1	84.086	83.978	83.870	83.762	83.653	83.545	83.437	83.329	83.221	83.113	0.290992	0.884645
0.2	83.005	82.896	82.789	82.680	82.572	82.464	82.355	82.248	82.140	82.032	0.290991	0.884670
0.3	81.923	81.815	81.708	81.599	81.491	81.383	81.275	81.167	81.058	80.950	0.290989	0.884695
0.4	80.842	80.734	80.626	80.518	80.410	80.301	80.193	80.085	79.977	79.869	0.290988	0.884720
0.5	79.761	79.652	79.544	79.437	79.328	79.220	79.112	79.004	78.896	78.787	0.290987	0.884745
0.6	78.679	78.571	78.463	78.355	78.247	78.139	78.031	77.922	77.814	77.707	0.290985	0.884770
0.7	77.598	77.490	77.382	77.273	77.166	77.058	76.949	76.841	76.733	76.625	0.290984	0.884795
0.8	76.517	76.408	76.301	76.192	76.084	75.976	75.868	75.760	75.652	75.544	0.290983	0.884820
0.9	75.436	75.328	75.219	75.111	75.003	74.895	74.787	74.679	74.571	74.463	0.290981	0.884845
3041.0	32874.355	74.247	74.138	74.030	73.922	73.814	73.706	73.598	73.490	73.382	0.290980	0.884870
1.1	73.274	73.166	73.057	72.949	72.841	72.733	72.625	72.517	72.409	72.301	0.290979	0.884895
1.2	72.193	72.084	71.977	71.868	71.760	71.652	71.544	71.436	71.328	71.220	0.290977	0.884920
1.3	71.112	71.004	70.896	70.788	70.679	70.571	70.463	70.355	70.248	70.140	0.290976	0.884945
1.4	70.031	69.923	69.815	69.707	69.599	69.491	69.383	69.275	69.167	69.059	0.290974	0.884970
1.5	68.951	68.843	68.734	68.627	68.519	68.411	68.302	68.194	68.086	67.978	0.290973	0.884995
1.6	67.870	67.762	67.654	67.546	67.438	67.330	67.222	67.114	67.006	66.897	0.290972	0.885020
1.7	66.790	66.681	66.574	66.466	66.357	66.250	66.141	66.033	65.925	65.817	0.290970	0.885045
1.8	65.709	65.601	65.493	65.385	65.277	65.169	65.061	64.953	64.845	64.737	0.290969	0.885070
1.9	64.628	64.521	64.413	64.304	64.197	64.088	63.980	63.873	63.765	63.656	0.290968	0.885095
3042.0	32863.548	63.440	63.332	63.224	63.116	63.008	62.900	62.792	62.684	62.576	0.290966	0.885120
2.1	62.468	62.360	62.251	62.144	62.036	61.928	61.820	61.712	61.604	61.496	0.290965	0.885145
2.2	61.388	61.280	61.172	61.063	60.956	60.848	60.740	60.631	60.524	60.416	0.290964	0.885170
2.3	60.308	60.200	60.091	59.983	59.875	59.768	59.660	59.551	59.444	59.335	0.290962	0.885195
2.4	59.228	59.120	59.012	58.903	58.795	58.687	58.580	58.472	58.364	58.256	0.290961	0.885220
2.5	58.148	58.040	57.932	57.824	57.716	57.608	57.500	57.392	57.284	57.176	0.290960	0.885245
2.6	57.068	56.960	56.852	56.744	56.636	56.528	56.420	56.312	56.204	56.096	0.290958	0.885270
2.7	55.988	55.880	55.772	55.664	55.556	55.448	55.340	55.232	55.125	55.016	0.290957	0.885295
2.8	54.908	54.800	54.692	54.584	54.477	54.369	54.261	54.152	54.045	53.937	0.290956	0.885320
2.9	53.829	53.721	53.613	53.504	53.397	53.289	53.181	53.073	52.965	52.857	0.290954	0.885345
3043.0	32852.749	52.641	52.533	52.425	52.317	52.209	52.101	51.994	51.885	51.777	0.290953	0.885370
3.1	51.669	51.562	51.453	51.346	51.238	51.129	51.022	50.914	50.806	50.698	0.290952	0.885395
3.2	50.590	50.482	50.374	50.266	50.158	50.050	49.942	49.834	49.727	49.619	0.290950	0.885420
3.3	49.511	49.402	49.294	49.187	49.079	48.971	48.863	48.755	48.647	48.539	0.290949	0.885445
3.4	48.431	48.323	48.215	48.107	48.000	47.892	47.783	47.676	47.568	47.460	0.290948	0.885470
3.5	47.352	47.244	47.136	47.028	46.920	46.812	46.704	46.596	46.488	46.380	0.290946	0.885495
3.6	46.273	46.165	46.057	45.949	45.841	45.733	45.626	45.518	45.410	45.302	0.290945	0.885520
3.7	45.194	45.086	44.978	44.870	44.762	44.655	44.546	44.438	44.331	44.223	0.290944	0.885545
3.8	44.115	44.007	43.899	43.791	43.683	43.576	43.467	43.359	43.252	43.144	0.290942	0.885570
3.9	43.036	42.928	42.820	42.712	42.604	42.497	42.388	42.281	42.173	42.065	0.290941	0.885595
3044.0	32841.957	41.849	41.741	41.633	41.525	41.417	41.310	41.202	41.094	40.986	0.290940	0.885620
4.1	40.878	40.770	40.662	40.554	40.446	40.338	40.231	40.123	40.015	39.907	0.290938	0.885645
4.2	39.799	39.691	39.583	39.476	39.368	39.260	39.152	39.044	38.937	38.829	0.290937	0.885670
4.3	38.721	38.612	38.505	38.397	38.289	38.181	38.073	37.965	37.858	37.750	0.290936	0.885695
4.4	37.642	37.534	37.426	37.318	37.210	37.103	36.995	36.887	36.779	36.671	0.290934	0.885720
4.5	36.563	36.456	36.347	36.240	36.132	36.024	35.916	35.808	35.700	35.592	0.290933	0.885745
4.6	35.485	35.377	35.269	35.161	35.053	34.945	34.838	34.730	34.622	34.514	0.290931	0.885770
4.7	34.406	34.299	34.191	34.083	33.976	33.868	33.760	33.652	33.544	33.436	0.290930	0.885795
4.8	33.328	33.220	33.113	33.005	32.897	32.790	32.682	32.574	32.466	32.358	0.290929	0.885820
4.9	32.250	32.142	32.034	31.926	31.819	31.711	31.603	31.496	31.388	31.279	0.290927	0.885845
3045.0	32831.172	31.064	30.956	30.849	30.741	30.633	30.525	30.417	30.310	30.202	0.290926	0.885870
5.1	30.094	29.986	29.878	29.771	29.663	29.555	29.447	29.339	29.231	29.124	0.290925	0.885895
5.2	29.016	28.908	28.800	28.692	28.584	28.477	28.369	28.261	28.153	28.045	0.290923	0.885920
5.3	27.937	27.830	27.722	27.614	27.506	27.398	27.291	27.183	27.075	26.967	0.290922	0.885945
5.4	26.860	26.752	26.644	26.536	26.429	26.321	26.213	26.105	25.998	25.890	0.290921	0.885970
5.5	25.782	25.674	25.566	25.458	25.351	25.243	25.135	25.027	24.919	24.812	0.290919	0.885995
5.6	24.704	24.596	24.488	24.380	24.272	24.165	24.057	23.950	23.842	23.734	0.290918	0.886020
5.7	23.626	23.519	23.411	23.303	23.195	23.087	22.979	22.872	22.764	22.656	0.290917	0.886045
5.8	22.548	22.441	22.333	22.226	22.118	22.010	21.902	21.795	21.687	21.579	0.290915	0.886070
5.9	21.471	21.364	21.256	21.148	21.041	20.933	20.825	20.717	20.609	20.501	0.290914	0.886095
3046.0	32820.394	20.286	20.178	20.071	19.963	19.855	19.747	19.640	19.532	19.424	0.290913	0.886120
6.1	19.316	19.208	19.101	18.993	18.885	18.778	18.670	18.562	18.455	18.347	0.290911	0.886145
6.2	18.239	18.131	18.023	17.916	17.808	17.701	17.593	17.485	17.377	17.270	0.290910	0.886170
6.3	17.162	17.054	16.946	16.838	16.730	16.623	16.515	16.408	16.300	16.192	0.290909	0.886195
6.4	16.084	15.977	15.869	15.761	15.654	15.546	15.438	15.331	15.223	15.115	0.290907	0.886220
6.5	15.008	14.899	14.792	14.684	14.577	14.469	14.361	14.253	14.146	14.038	0.290906	0.886245
6.6	13.930	13.823	13.714	13.607	13.500	13.392	13.284	13.176	13.068	12.961	0.290905	0.886270
6.7	12.854	12.746	12.638	12.530	12.422	12.315	12.207	12.099	11.992	11.884	0.290903	0.886295
6.8	11.776	11.668	11.561	11.453	11.345	11.238	11.130	11.022	10.915	10.807	0.290902	0.886320
6.9	10.699	10.592	10.484	10.376	10.269	10.162	10.054	9.946	9.838	9.730	0.290901	0.886345
3047.0	32809.623	09.515	09.408	09.300	09.192	09.084	08.977	08.870	08.762	08.654	0.290899	0.886370
7.1	08.546	08.438	08.331	08.223	08.116	08.008	07.900	07.792	07.685	07.577	0.290898	0.886395
7.2	07.469	07.362	07.254	07.146	07.039	06.932	06.824	06.716	06.608	06.501	0.290897	0.886420
7.3	06.393	06.285	06.178	06.070	05.962	05.855	05.747	05.639	05.532	05.424	0.290895	0.886445
7.4	05.316	05.208	05.101	04.993	04.886	04.778	04.670	04.563	04.456	04.348	0.290894	0.886470
7.5	04.240	04.132	04.024	03.917	03.810	03.702	03.594	03.486	03.379	03.271	0.290893	0.886495
7.6	03.164	03.056	02.948	02.841	02.733	02.625	02.518	02.410	02.302	02.195	0.290891	0.886520
7.7	02.087	01.979	01.872	01.764	01.657	01.549	01.441	01.334	01.227	01.119	0.290890	0.886545
7.8	01.011	00.903	00.795	00.688	00.580	00.473	00.365	00.257	00.150	00.042	0.290889	0.886570
7.9	99.935	99.828	99.720	99.612	99.504	99.396	99.289	99.182	99.074	98.966	0.290887	0.886595
3048.0	32798.859	98.751	98.644	98.536	98.428	98.321	98.213	98.106	97.998	97.891	0.290886	0.886621
8.1	97.783	97.675	97.568	97.460	97.353	97.245	97.138	97.030	96.922	96.815	0.290885	0.886646
8.2	96.707	96.600	96.492	96.384								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3050.0	32777.353	77.245	77.137	77.030	76.922	76.815	76.707	76.600	76.493	76.385	0.290859	0.887121
0.1	76.278	76.170	76.062	75.955	75.848	75.740	75.633	75.525	75.418	75.311	0.290858	0.887146
0.2	75.203	75.096	74.988	74.880	74.773	74.666	74.558	74.451	74.344	74.236	0.290857	0.887171
0.3	74.129	74.021	73.914	73.807	73.699	73.592	73.484	73.377	73.270	73.162	0.290855	0.887196
0.4	73.054	72.947	72.840	72.732	72.625	72.518	72.410	72.303	72.195	72.087	0.290854	0.887221
0.5	71.980	71.873	71.765	71.658	71.551	71.443	71.335	71.229	71.121	71.013	0.290853	0.887246
0.6	70.906	70.798	70.691	70.583	70.476	70.369	70.262	70.154	70.046	69.939	0.290851	0.887271
0.7	69.832	69.724	69.617	69.509	69.402	69.295	69.187	69.080	68.973	68.865	0.290850	0.887296
0.8	68.758	68.650	68.543	68.435	68.328	68.221	68.113	68.006	67.899	67.791	0.290849	0.887321
0.9	67.684	67.576	67.469	67.361	67.254	67.147	67.039	66.932	66.824	66.717	0.290847	0.887346
3051.0	32766.610	66.502	66.395	66.288	66.180	66.073	65.965	65.858	65.750	65.643	0.290846	0.887371
1.1	65.536	65.428	65.321	65.214	65.106	64.999	64.891	64.784	64.677	64.569	0.290845	0.887396
1.2	64.462	64.354	64.247	64.140	64.032	63.925	63.818	63.710	63.603	63.496	0.290843	0.887421
1.3	63.388	63.281	63.174	63.066	62.958	62.851	62.744	62.636	62.529	62.422	0.290842	0.887446
1.4	62.315	62.208	62.100	61.993	61.885	61.778	61.671	61.563	61.456	61.348	0.290841	0.887471
1.5	61.241	61.134	61.026	60.919	60.812	60.704	60.597	60.490	60.382	60.275	0.290839	0.887496
1.6	60.167	60.060	59.953	59.846	59.738	59.631	59.524	59.416	59.309	59.202	0.290838	0.887521
1.7	59.094	58.987	58.879	58.772	58.665	58.558	58.450	58.343	58.236	58.128	0.290837	0.887546
1.8	58.021	57.913	57.806	57.698	57.591	57.484	57.377	57.269	57.162	57.055	0.290835	0.887571
1.9	56.947	56.840	56.733	56.625	56.518	56.411	56.303	56.196	56.089	55.981	0.290834	0.887596
3052.0	32755.874	55.767	55.659	55.552	55.445	55.337	55.230	55.123	55.015	54.908	0.290833	0.887621
2.1	54.801	54.694	54.586	54.479	54.371	54.264	54.157	54.050	53.942	53.835	0.290831	0.887646
2.2	53.728	53.620	53.513	53.406	53.298	53.191	53.084	52.976	52.869	52.762	0.290830	0.887671
2.3	52.655	52.547	52.440	52.333	52.225	52.118	52.011	51.903	51.796	51.689	0.290829	0.887696
2.4	51.582	51.474	51.367	51.259	51.152	51.045	50.937	50.831	50.723	50.616	0.290827	0.887721
2.5	50.509	50.401	50.294	50.187	50.080	49.973	49.865	49.758	49.651	49.543	0.290826	0.887747
2.6	49.436	49.329	49.221	49.115	49.007	48.900	48.793	48.685	48.578	48.471	0.290825	0.887772
2.7	48.363	48.256	48.149	48.042	47.934	47.827	47.720	47.613	47.506	47.398	0.290823	0.887797
2.8	47.291	47.183	47.076	46.969	46.862	46.754	46.647	46.540	46.433	46.325	0.290822	0.887822
2.9	46.218	46.111	46.003	45.896	45.789	45.682	45.574	45.467	45.360	45.253	0.290821	0.887847
3053.0	32745.146	45.038	44.931	44.824	44.716	44.609	44.502	44.395	44.287	44.180	0.290819	0.887872
3.1	44.073	43.966	43.858	43.751	43.644	43.537	43.429	43.322	43.215	43.108	0.290818	0.887897
3.2	43.000	42.893	42.786	42.679	42.571	42.464	42.357	42.250	42.143	42.035	0.290817	0.887922
3.3	41.928	41.821	41.714	41.606	41.499	41.392	41.285	41.177	41.070	40.963	0.290815	0.887947
3.4	40.856	40.749	40.641	40.534	40.427	40.320	40.212	40.105	39.998	39.891	0.290814	0.887972
3.5	39.784	39.677	39.569	39.462	39.354	39.247	39.140	39.033	38.926	38.818	0.290813	0.887997
3.6	38.711	38.604	38.497	38.390	38.283	38.176	38.069	37.961	37.854	37.747	0.290811	0.888022
3.7	37.640	37.532	37.425	37.318	37.211	37.104	36.997	36.889	36.782	36.675	0.290810	0.888047
3.8	36.568	36.460	36.353	36.246	36.139	36.032	35.925	35.817	35.710	35.603	0.290809	0.888072
3.9	35.496	35.389	35.281	35.174	35.067	34.960	34.853	34.746	34.638	34.531	0.290807	0.888097
3054.0	32734.424	34.317	34.209	34.102	33.995	33.888	33.781	33.674	33.566	33.459	0.290806	0.888122
4.1	33.352	33.245	33.137	33.031	32.923	32.816	32.709	32.602	32.495	32.388	0.290805	0.888147
4.2	32.281	32.173	32.066	31.959	31.852	31.745	31.637	31.530	31.423	31.316	0.290803	0.888172
4.3	31.209	31.102	30.994	30.887	30.780	30.673	30.566	30.458	30.352	30.244	0.290802	0.888197
4.4	30.137	30.030	29.923	29.815	29.708	29.601	29.494	29.387	29.280	29.173	0.290801	0.888222
4.5	29.066	28.958	28.851	28.744	28.637	28.530	28.422	28.315	28.208	28.101	0.290800	0.888247
4.6	27.994	27.887	27.780	27.673	27.565	27.458	27.351	27.244	27.137	27.030	0.290798	0.888272
4.7	26.923	26.815	26.708	26.601	26.494	26.387	26.280	26.173	26.066	25.959	0.290797	0.888297
4.8	25.852	25.744	25.637	25.530	25.423	25.316	25.209	25.102	24.995	24.888	0.290796	0.888322
4.9	24.780	24.673	24.566	24.459	24.352	24.245	24.138	24.031	23.924	23.816	0.290794	0.888347
3055.0	32723.709	23.602	23.495	23.388	23.281	23.174	23.066	22.960	22.853	22.745	0.290793	0.888372
5.1	22.638	22.531	22.424	22.317	22.210	22.103	21.996	21.888	21.781	21.675	0.290792	0.888397
5.2	21.567	21.460	21.353	21.246	21.139	21.032	20.925	20.817	20.711	20.604	0.290790	0.888422
5.3	20.496	20.389	20.282	20.175	20.068	19.961	19.854	19.746	19.640	19.532	0.290789	0.888447
5.4	19.425	19.318	19.211	19.104	18.997	18.890	18.783	18.676	18.569	18.461	0.290788	0.888472
5.5	18.355	18.248	18.140	18.033	17.926	17.819	17.712	17.605	17.498	17.391	0.290786	0.888497
5.6	17.284	17.177	17.070	16.962	16.855	16.748	16.641	16.534	16.427	16.320	0.290785	0.888522
5.7	16.213	16.106	15.999	15.892	15.784	15.678	15.571	15.463	15.357	15.250	0.290784	0.888547
5.8	15.142	15.035	14.928	14.821	14.714	14.607	14.500	14.393	14.286	14.179	0.290782	0.888573
5.9	14.072	13.965	13.858	13.751	13.644	13.537	13.430	13.323	13.216	13.109	0.290781	0.888598
3056.0	32713.002	12.895	12.788	12.681	12.574	12.467	12.359	12.253	12.146	12.038	0.290780	0.888623
6.1	11.931	11.824	11.717	11.610	11.503	11.396	11.289	11.182	11.075	10.968	0.290778	0.888648
6.2	10.861	10.754	10.647	10.540	10.433	10.326	10.219	10.112	10.005	09.898	0.290777	0.888673
6.3	09.791	09.683	09.577	09.469	09.363	09.256	09.149	09.042	08.935	08.828	0.290776	0.888698
6.4	08.720	08.614	08.506	08.399	08.292	08.186	08.078	07.972	07.865	07.757	0.290774	0.888723
6.5	07.651	07.544	07.436	07.329	07.222	07.115	07.008	06.901	06.794	06.687	0.290773	0.888748
6.6	06.581	06.473	06.366	06.259	06.152	06.045	05.938	05.831	05.724	05.617	0.290772	0.888773
6.7	05.510	05.403	05.297	05.189	05.082	04.975	04.868	04.761	04.655	04.548	0.290770	0.888798
6.8	04.440	04.333	04.227	04.120	04.012	03.906	03.798	03.691	03.585	03.478	0.290769	0.888823
6.9	03.371	03.264	03.157	03.050	02.943	02.835	02.729	02.622	02.515	02.408	0.290768	0.888848
3057.0	32702.301	02.194	02.087	01.980	01.874	01.766	01.659	01.552	01.446	01.339	0.290766	0.888873
7.1	01.231	01.125	01.017	00.911	00.804	00.697	00.590	00.483	00.376	00.269	0.290765	0.888898
7.2	00.162	00.055	*99.948	*99.841	*99.734	*99.627	*99.520	*99.413	*99.306	*99.199	0.290764	0.888923
7.3	32699.093	98.985	98.878	98.771	98.664	98.558	98.451	98.344	98.237	98.130	0.290762	0.888948
7.4	98.023	97.916	97.809	97.702	97.595	97.488	97.381	97.274	97.167	97.060	0.290761	0.888973
7.5	96.954	96.847	96.739	96.633	96.526	96.419	96.312	96.205	96.098	95.991	0.290760	0.888998
7.6	95.884	95.777	95.670	95.563	95.456	95.349	95.242	95.135	95.029	94.922	0.290758	0.889023
7.7	94.815	94.708	94.601	94.494	94.387	94.280	94.173	94.066	93.959	93.853	0.290757	0.889048
7.8	93.746	93.638	93.532	93.425	93.318	93.211	93.104	92.997	92.890	92.783	0.290756	0.889073
7.9	92.676	92.570	92.463	92.356	92.249	92.142	92.035	91.928	91.821	91.714	0.290755	0.889098
3058.0	32691.607	91.500	91.394	91.287	91.180	91.073	90.966	90.859	90.752	90.645	0.290753	0.889123
8.1	90.538	90.431	90.324	90.218	90.111	90.004	89.897	89.791	89.684			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3060.0	32670.241	70.135	70.028	69.921	69.814	69.707	69.600	69.494	69.387	69.280	0.290727	0.889624
0.1	69.174	69.067	68.960	68.854	68.746	68.639	68.533	68.426	68.319	68.213	0.290726	0.889649
0.2	68.106	67.999	67.893	67.786	67.679	67.572	67.465	67.359	67.252	67.145	0.290724	0.889674
0.3	67.039	66.932	66.825	66.718	66.612	66.505	66.398	66.291	66.185	66.078	0.290723	0.889699
0.4	65.971	65.865	65.758	65.651	65.545	65.438	65.331	65.225	65.118	65.011	0.290722	0.889724
0.5	64.905	64.797	64.691	64.584	64.477	64.371	64.264	64.157	64.051	63.944	0.290720	0.889749
0.6	63.837	63.730	63.623	63.517	63.410	63.303	63.197	63.090	62.983	62.877	0.290719	0.889774
0.7	62.770	62.663	62.556	62.449	62.343	62.236	62.129	62.023	61.916	61.810	0.290718	0.889799
0.8	61.703	61.596	61.489	61.382	61.276	61.169	61.062	60.956	60.849	60.742	0.290716	0.889824
0.9	60.635	60.529	60.422	60.315	60.209	60.102	59.995	59.889	59.782	59.675	0.290715	0.889849
3061.0	32659.569	59.462	59.355	59.249	59.142	59.035	58.928	58.822	58.715	58.608	0.290714	0.889875
1.1	58.502	58.395	58.288	58.182	58.075	57.968	57.862	57.755	57.648	57.542	0.290712	0.889900
1.2	57.435	57.328	57.222	57.115	57.008	56.901	56.795	56.688	56.582	56.475	0.290711	0.889925
1.3	56.368	56.261	56.155	56.048	55.941	55.835	55.728	55.621	55.515	55.408	0.290710	0.889950
1.4	55.301	55.195	55.088	54.981	54.875	54.768	54.661	54.555	54.448	54.341	0.290708	0.889975
1.5	54.235	54.128	54.021	53.915	53.809	53.702	53.595	53.489	53.382	53.275	0.290707	0.890000
1.6	53.169	53.062	52.955	52.849	52.742	52.635	52.529	52.422	52.315	52.209	0.290706	0.890025
1.7	52.102	51.996	51.889	51.782	51.675	51.569	51.462	51.355	51.249	51.142	0.290704	0.890050
1.8	51.036	50.929	50.822	50.716	50.609	50.502	50.396	50.289	50.183	50.076	0.290703	0.890075
1.9	49.969	49.863	49.756	49.649	49.543	49.436	49.329	49.223	49.116	49.010	0.290702	0.890100
3062.0	32648.903	48.797	48.690	48.583	48.476	48.370	48.263	48.157	48.050	47.943	0.290701	0.890125
2.1	47.837	47.730	47.624	47.517	47.410	47.303	47.197	47.090	46.984	46.877	0.290699	0.890150
2.2	46.771	46.664	46.558	46.451	46.344	46.238	46.131	46.024	45.918	45.811	0.290698	0.890175
2.3	45.705	45.598	45.491	45.385	45.278	45.171	45.065	44.958	44.852	44.745	0.290697	0.890200
2.4	44.638	44.532	44.425	44.319	44.212	44.105	43.999	43.892	43.786	43.679	0.290695	0.890225
2.5	43.573	43.466	43.359	43.253	43.146	43.040	42.933	42.826	42.720	42.613	0.290694	0.890250
2.6	42.507	42.400	42.293	42.187	42.080	41.974	41.867	41.761	41.655	41.548	0.290693	0.890275
2.7	41.441	41.334	41.228	41.122	41.015	40.909	40.802	40.695	40.589	40.482	0.290691	0.890300
2.8	40.376	40.269	40.162	40.056	39.949	39.843	39.736	39.630	39.523	39.417	0.290690	0.890325
2.9	39.310	39.204	39.097	38.990	38.884	38.777	38.670	38.564	38.458	38.351	0.290689	0.890350
3063.0	32638.245	38.138	38.031	37.925	37.818	37.711	37.605	37.499	37.392	37.285	0.290687	0.890375
3.1	37.179	37.072	36.966	36.859	36.752	36.646	36.540	36.433	36.326	36.220	0.290686	0.890400
3.2	36.114	36.007	35.901	35.794	35.687	35.581	35.474	35.367	35.261	35.155	0.290685	0.890426
3.3	35.048	34.941	34.835	34.729	34.622	34.515	34.409	34.302	34.196	34.089	0.290684	0.890451
3.4	33.983	33.876	33.770	33.663	33.557	33.450	33.343	33.237	33.130	33.024	0.290682	0.890476
3.5	32.917	32.811	32.704	32.598	32.491	32.385	32.278	32.172	32.065	31.958	0.290681	0.890501
3.6	31.852	31.746	31.639	31.533	31.426	31.320	31.213	31.106	31.000	30.894	0.290680	0.890526
3.7	30.787	30.680	30.574	30.468	30.361	30.255	30.148	30.041	29.935	29.829	0.290678	0.890551
3.8	29.722	29.616	29.510	29.403	29.296	29.190	29.083	28.977	28.871	28.764	0.290677	0.890576
3.9	28.657	28.551	28.444	28.338	28.232	28.125	28.019	27.912	27.806	27.699	0.290676	0.890601
3064.0	32627.593	27.486	27.380	27.273	27.167	27.060	26.954	26.847	26.741	26.634	0.290674	0.890626
4.1	26.528	26.421	26.315	26.208	26.102	25.995	25.889	25.782	25.676	25.570	0.290673	0.890651
4.2	25.463	25.357	25.250	25.144	25.037	24.931	24.824	24.718	24.611	24.505	0.290672	0.890676
4.3	24.398	24.292	24.186	24.079	23.972	23.866	23.760	23.653	23.547	23.440	0.290670	0.890701
4.4	23.334	23.228	23.121	23.014	22.908	22.801	22.695	22.589	22.482	22.375	0.290669	0.890726
4.5	22.269	22.163	22.056	21.950	21.844	21.737	21.630	21.524	21.417	21.311	0.290668	0.890751
4.6	21.205	21.098	20.992	20.885	20.779	20.673	20.566	20.459	20.353	20.247	0.290666	0.890776
4.7	20.140	20.034	19.927	19.821	19.715	19.608	19.501	19.395	19.289	19.182	0.290665	0.890801
4.8	19.076	18.969	18.863	18.757	18.650	18.544	18.437	18.331	18.225	18.118	0.290664	0.890826
4.9	18.011	17.905	17.799	17.692	17.586	17.480	17.374	17.267	17.161	17.054	0.290662	0.890851
3065.0	32616.948	16.842	16.735	16.629	16.522	16.416	16.309	16.203	16.097	15.990	0.290661	0.890876
5.1	15.884	15.778	15.671	15.564	15.458	15.352	15.245	15.139	15.032	14.926	0.290660	0.890901
5.2	14.820	14.713	14.607	14.500	14.394	14.288	14.181	14.075	13.969	13.862	0.290659	0.890927
5.3	13.756	13.649	13.543	13.437	13.330	13.224	13.117	13.011	12.905	12.798	0.290657	0.890952
5.4	12.692	12.586	12.479	12.373	12.266	12.160	12.053	11.947	11.841	11.734	0.290656	0.890977
5.5	11.628	11.522	11.415	11.309	11.203	11.096	10.989	10.883	10.777	10.670	0.290655	0.891002
5.6	10.564	10.458	10.351	10.245	10.139	10.032	9.926	9.819	9.713	9.607	0.290653	0.891027
5.7	09.500	09.394	09.288	09.181	09.075	08.969	08.862	08.756	08.650	08.543	0.290652	0.891052
5.8	08.437	08.330	08.224	08.118	08.011	07.905	07.798	07.692	07.586	07.479	0.290651	0.891077
5.9	07.373	07.267	07.160	07.054	06.948	06.842	06.735	06.629	06.522	06.416	0.290649	0.891102
3066.0	32606.310	06.203	06.097	05.991	05.884	05.778	05.672	05.565	05.459	05.353	0.290648	0.891127
6.1	05.247	05.140	05.034	04.928	04.821	04.715	04.609	04.502	04.396	04.290	0.290647	0.891152
6.2	04.183	04.077	03.971	03.864	03.758	03.652	03.545	03.439	03.333	03.226	0.290645	0.891177
6.3	03.120	03.014	02.907	02.801	02.694	02.588	02.482	02.375	02.270	02.163	0.290644	0.891202
6.4	02.057	01.951	01.844	01.738	01.632	01.525	01.419	01.313	01.206	01.100	0.290643	0.891227
6.5	00.994	00.887	00.781	00.675	00.568	00.462	00.355	00.250	00.143	00.037	0.290642	0.891252
6.6	99.931	99.824	99.718	99.612	99.505	99.399	99.293	99.186	99.080	98.974	0.290640	0.891277
6.7	98.867	98.761	98.655	98.549	98.442	98.336	98.229	98.123	98.017	97.911	0.290639	0.891302
6.8	97.804	97.698	97.592	97.486	97.379	97.273	97.167	97.060	96.954	96.848	0.290638	0.891327
6.9	96.741	96.635	96.529	96.423	96.317	96.210	96.104	95.998	95.891	95.785	0.290636	0.891352
3067.0	32595.679	95.573	95.466	95.360	95.254	95.147	95.041	94.935	94.828	94.722	0.290635	0.891377
7.1	94.616	94.510	94.403	94.297	94.191	94.085	93.979	93.872	93.766	93.660	0.290634	0.891403
7.2	93.553	93.447	93.342	93.235	93.129	93.023	92.916	92.810	92.704	92.598	0.290632	0.891428
7.3	92.491	92.385	92.279	92.172	92.066	91.960	91.854	91.747	91.641	91.535	0.290631	0.891453
7.4	91.429	91.323	91.216	91.110	91.004	90.897	90.791	90.685	90.579	90.472	0.290630	0.891478
7.5	90.366	90.260	90.154	90.048	89.941	89.835	89.729	89.623	89.516	89.410	0.290628	0.891503
7.6	89.304	89.198	89.091	88.985	88.879	88.772	88.667	88.560	88.454	88.348	0.290627	0.891528
7.7	88.241	88.135	88.029	87.923	87.817	87.710	87.604	87.498	87.392	87.285	0.290626	0.891553
7.8	87.179	87.073	86.967	86.861	86.754	86.648	86.542	86.436	86.329	86.223	0.290625	0.891578
7.9	86.117	86.011	85.905	85.798	85.692	85.586	85.479	85.374	85.267	85.161	0.290623	0.891603
3068.0	32585.055	84.949	84.843	84.737	84.630	84.524	84.418	84.311	84.205	84.099	0.290622	0.891628
8.1	83.993	83.886	83.780	83.674	83.568	83.462	83.356	83.249	83.143	83.037		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3070.0	32563.828	63.722	63.616	63.510	63.404	63.298	63.191	63.085	62.979	62.873	0.290596	0.892129
0.1	62.767	62.661	62.555	62.449	62.343	62.237	62.131	62.025	61.918	61.812	0.290595	0.892154
0.2	61.707	61.600	61.495	61.388	61.282	61.177	61.070	60.964	60.858	60.752	0.290593	0.892179
0.3	60.646	60.540	60.434	60.328	60.222	60.116	60.010	59.904	59.798	59.691	0.290592	0.892204
0.4	59.585	59.479	59.373	59.267	59.162	59.055	58.949	58.844	58.737	58.631	0.290591	0.892229
0.5	58.525	58.419	58.313	58.207	58.101	57.995	57.889	57.783	57.677	57.571	0.290589	0.892255
0.6	57.465	57.359	57.252	57.147	57.041	56.935	56.829	56.723	56.617	56.511	0.290588	0.892280
0.7	56.405	56.299	56.193	56.087	55.981	55.875	55.769	55.663	55.557	55.451	0.290587	0.892305
0.8	55.345	55.239	55.133	55.027	54.921	54.815	54.708	54.603	54.497	54.391	0.290585	0.892330
0.9	54.285	54.179	54.073	53.967	53.861	53.754	53.648	53.543	53.437	53.331	0.290584	0.892355
3071.0	32553.225	53.119	53.013	52.907	52.801	52.695	52.588	52.483	52.376	52.271	0.290583	0.892380
1.1	52.165	52.059	51.953	51.847	51.741	51.635	51.529	51.423	51.316	51.211	0.290582	0.892405
1.2	51.105	50.999	50.893	50.787	50.681	50.575	50.469	50.363	50.257	50.151	0.290580	0.892430
1.3	50.045	49.939	49.833	49.727	49.621	49.515	49.409	49.303	49.197	49.091	0.290579	0.892455
1.4	48.985	48.879	48.773	48.667	48.561	48.455	48.349	48.244	48.137	48.031	0.290578	0.892480
1.5	47.926	47.819	47.713	47.608	47.502	47.396	47.290	47.184	47.077	46.971	0.290576	0.892505
1.6	46.866	46.760	46.654	46.548	46.442	46.336	46.230	46.124	46.018	45.912	0.290575	0.892530
1.7	45.806	45.700	45.594	45.488	45.382	45.276	45.171	45.064	44.959	44.853	0.290574	0.892555
1.8	44.747	44.641	44.535	44.429	44.323	44.217	44.111	44.005	43.900	43.794	0.290572	0.892580
1.9	43.688	43.582	43.476	43.370	43.264	43.158	43.052	42.946	42.840	42.734	0.290571	0.892605
3072.0	32542.628	42.522	42.417	42.311	42.205	42.099	41.992	41.887	41.781	41.675	0.290570	0.892630
2.1	41.569	41.463	41.357	41.251	41.146	41.040	40.934	40.827	40.721	40.616	0.290569	0.892656
2.2	40.510	40.404	40.298	40.192	40.086	39.980	39.875	39.768	39.663	39.557	0.290567	0.892681
2.3	39.451	39.344	39.239	39.133	39.027	38.921	38.815	38.709	38.603	38.497	0.290566	0.892706
2.4	38.391	38.286	38.180	38.074	37.968	37.862	37.756	37.651	37.544	37.438	0.290565	0.892731
2.5	37.333	37.227	37.121	37.015	36.909	36.803	36.697	36.592	36.485	36.379	0.290563	0.892756
2.6	36.274	36.168	36.062	35.956	35.850	35.744	35.638	35.532	35.427	35.321	0.290562	0.892781
2.7	35.215	35.109	35.003	34.897	34.791	34.686	34.580	34.474	34.368	34.262	0.290561	0.892806
2.8	34.156	34.050	33.944	33.838	33.732	33.627	33.521	33.415	33.309	33.203	0.290559	0.892831
2.9	33.097	32.991	32.885	32.780	32.674	32.568	32.462	32.357	32.251	32.145	0.290558	0.892856
3073.0	32532.039	31.933	31.827	31.722	31.616	31.510	31.404	31.298	31.192	31.086	0.290557	0.892881
3.1	30.980	30.875	30.769	30.663	30.557	30.451	30.345	30.239	30.133	30.028	0.290556	0.892906
3.2	29.922	29.816	29.710	29.604	29.499	29.393	29.287	29.181	29.075	28.969	0.290554	0.892931
3.3	28.863	28.757	28.652	28.546	28.440	28.334	28.229	28.122	28.017	27.911	0.290553	0.892956
3.4	27.805	27.699	27.593	27.487	27.382	27.276	27.170	27.064	26.958	26.852	0.290552	0.892981
3.5	26.747	26.641	26.535	26.429	26.323	26.218	26.112	26.006	25.900	25.794	0.290550	0.893006
3.6	25.688	25.583	25.477	25.371	25.265	25.159	25.054	24.948	24.842	24.736	0.290549	0.893032
3.7	24.630	24.524	24.419	24.313	24.207	24.101	23.995	23.890	23.784	23.678	0.290548	0.893057
3.8	23.572	23.466	23.360	23.255	23.149	23.043	22.937	22.831	22.726	22.620	0.290546	0.893082
3.9	22.514	22.408	22.302	22.197	22.091	21.985	21.879	21.774	21.668	21.562	0.290545	0.893107
3074.0	32521.456	21.350	21.244	21.139	21.033	20.927	20.821	20.716	20.610	20.504	0.290544	0.893132
4.1	20.399	20.293	20.187	20.081	19.976	19.870	19.764	19.658	19.552	19.447	0.290543	0.893157
4.2	19.341	19.235	19.129	19.023	18.918	18.812	18.706	18.600	18.495	18.389	0.290541	0.893182
4.3	18.283	18.177	18.072	17.966	17.860	17.754	17.648	17.542	17.437	17.331	0.290540	0.893207
4.4	17.225	17.120	17.014	16.908	16.802	16.697	16.591	16.485	16.379	16.273	0.290539	0.893232
4.5	16.168	16.062	15.956	15.851	15.745	15.639	15.533	15.427	15.321	15.216	0.290537	0.893257
4.6	15.110	15.004	14.898	14.793	14.687	14.581	14.476	14.370	14.264	14.158	0.290536	0.893282
4.7	14.052	13.947	13.841	13.735	13.629	13.524	13.418	13.312	13.207	13.101	0.290535	0.893307
4.8	12.995	12.889	12.784	12.678	12.572	12.467	12.361	12.255	12.149	12.043	0.290533	0.893332
4.9	11.937	11.832	11.726	11.620	11.515	11.409	11.303	11.198	11.092	10.986	0.290532	0.893357
3075.0	32510.880	10.775	10.669	10.563	10.458	10.352	10.246	10.140	10.035	9.929	0.290531	0.893382
5.1	09.823	09.717	09.612	09.506	09.400	09.294	09.189	09.083	08.978	08.872	0.290530	0.893408
5.2	08.766	08.660	08.555	08.449	08.344	08.238	08.132	08.026	07.921	07.815	0.290528	0.893433
5.3	07.709	07.604	07.498	07.392	07.287	07.181	07.075	06.969	06.864	06.758	0.290527	0.893458
5.4	06.652	06.547	06.441	06.335	06.230	06.124	06.018	05.913	05.807	05.701	0.290526	0.893483
5.5	05.595	05.490	05.384	05.279	05.173	05.067	04.961	04.856	04.750	04.644	0.290524	0.893508
5.6	04.539	04.433	04.327	04.222	04.116	04.010	03.905	03.799	03.693	03.587	0.290523	0.893533
5.7	03.482	03.376	03.271	03.165	03.059	02.954	02.848	02.742	02.637	02.531	0.290522	0.893558
5.8	02.425	02.319	02.214	02.108	02.002	01.897	01.791	01.685	01.580	01.474	0.290521	0.893583
5.9	01.368	01.263	01.157	01.051	00.946	00.840	00.734	00.629	00.523	00.417	0.290519	0.893608
3076.0	32500.312	00.206	00.100	*99.995	*99.889	*99.783	*99.678	*99.572	*99.467	*99.361	0.290518	0.893633
6.1	32499.255	99.149	99.044	98.938	98.833	98.727	98.621	98.516	98.410	98.305	0.290517	0.893658
6.2	98.199	98.093	97.987	97.882	97.776	97.671	97.565	97.459	97.354	97.248	0.290515	0.893683
6.3	97.142	97.036	96.931	96.825	96.719	96.614	96.509	96.403	96.297	96.192	0.290514	0.893708
6.4	96.086	95.981	95.875	95.770	95.664	95.558	95.453	95.347	95.241	95.136	0.290513	0.893734
6.5	95.030	94.925	94.819	94.713	94.608	94.502	94.396	94.291	94.185	94.079	0.290511	0.893759
6.6	93.974	93.868	93.763	93.657	93.552	93.446	93.341	93.235	93.129	93.023	0.290510	0.893784
6.7	92.918	92.812	92.707	92.601	92.495	92.390	92.284	92.179	92.073	91.967	0.290509	0.893809
6.8	91.862	91.756	91.651	91.545	91.439	91.334	91.228	91.123	91.017	90.911	0.290508	0.893834
6.9	90.806	90.700	90.594	90.489	90.384	90.278	90.172	90.067	89.961	89.855	0.290506	0.893859
3077.0	32489.750	89.644	89.539	89.433	89.328	89.222	89.116	89.011	88.905	88.800	0.290505	0.893884
7.1	88.694	88.588	88.483	88.377	88.272	88.166	88.061	87.955	87.849	87.744	0.290504	0.893909
7.2	87.638	87.532	87.427	87.322	87.216	87.110	87.005	86.899	86.794	86.688	0.290502	0.893934
7.3	86.583	86.477	86.371	86.266	86.160	86.055	85.949	85.844	85.738	85.633	0.290501	0.893959
7.4	85.527	85.422	85.316	85.210	85.105	84.999	84.893	84.788	84.682	84.577	0.290500	0.893984
7.5	84.471	84.366	84.260	84.155	84.049	83.944	83.839	83.733	83.627	83.521	0.290499	0.894009
7.6	83.416	83.311	83.205	83.100	82.994	82.888	82.783	82.677	82.572	82.466	0.290497	0.894034
7.7	82.361	82.255	82.150	82.044	81.938	81.833	81.728	81.622	81.516	81.411	0.290496	0.894059
7.8	81.305	81.200	81.094	80.988	80.883	80.778	80.672	80.567	80.461	80.355	0.290495	0.894085
7.9	80.250	80.145	80.039	79.933	79.828	79.722	79.617	79.512	79.406	79.300	0.290493	0.894110
3078.0	32479.195	79.089	78.984	78.878	78.773	78.667	78.562	78.456	78.351	78.245	0.290492	0.894135
8.1	78.140	78.034	77.928	77.823	77.718	77.612	77.507	77.401	77.296			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1)\times 1000$	$\lambda(n-1)$
3080.0	32458.105	58.000	57.895	57.789	57.684	57.579	57.473	57.368	57.262	57.157	0.290466	0.894636
0.1	57.052	56.946	56.841	56.736	56.630	56.525	56.419	56.314	56.209	56.104	0.290465	0.894661
0.2	55.998	55.892	55.787	55.682	55.576	55.471	55.366	55.260	55.155	55.050	0.290464	0.894686
0.3	54.944	54.839	54.733	54.628	54.523	54.417	54.312	54.207	54.102	53.996	0.290462	0.894712
0.4	53.891	53.785	53.680	53.574	53.469	53.364	53.259	53.153	53.048	52.942	0.290461	0.894737
0.5	52.837	52.732	52.626	52.521	52.416	52.310	52.205	52.100	51.994	51.889	0.290460	0.894762
0.6	51.784	51.678	51.573	51.468	51.362	51.257	51.152	51.046	50.941	50.836	0.290459	0.894787
0.7	50.730	50.625	50.520	50.414	50.309	50.204	50.098	49.993	49.888	49.782	0.290457	0.894812
0.8	49.677	49.572	49.467	49.361	49.255	49.150	49.045	48.939	48.834	48.729	0.290456	0.894837
0.9	48.624	48.519	48.413	48.308	48.202	48.097	47.992	47.886	47.781	47.676	0.290455	0.894862
3081.0	32447.571	47.465	47.360	47.255	47.150	47.044	46.939	46.834	46.729	46.623	0.290453	0.894887
1.1	46.518	46.412	46.307	46.202	46.097	45.991	45.886	45.781	45.676	45.570	0.290452	0.894912
1.2	45.465	45.359	45.254	45.149	45.043	44.938	44.833	44.728	44.623	44.517	0.290451	0.894937
1.3	44.412	44.307	44.201	44.096	43.990	43.885	43.780	43.675	43.570	43.464	0.290450	0.894962
1.4	43.359	43.254	43.148	43.043	42.938	42.833	42.727	42.622	42.517	42.411	0.290448	0.894987
1.5	42.306	42.201	42.095	41.990	41.885	41.780	41.675	41.569	41.464	41.359	0.290447	0.895012
1.6	41.253	41.148	41.042	40.937	40.832	40.727	40.622	40.516	40.411	40.306	0.290446	0.895038
1.7	40.201	40.095	39.990	39.885	39.779	39.674	39.569	39.464	39.359	39.253	0.290444	0.895063
1.8	39.148	39.043	38.938	38.832	38.727	38.622	38.516	38.411	38.306	38.201	0.290443	0.895088
1.9	38.095	37.990	37.885	37.779	37.674	37.569	37.464	37.359	37.253	37.148	0.290442	0.895113
3082.0	32437.043	36.938	36.833	36.728	36.622	36.517	36.412	36.306	36.201	36.096	0.290441	0.895138
2.1	35.990	35.885	35.780	35.675	35.569	35.464	35.359	35.254	35.149	35.044	0.290439	0.895163
2.2	34.938	34.833	34.728	34.623	34.518	34.413	34.307	34.202	34.097	33.992	0.290438	0.895188
2.3	33.886	33.781	33.676	33.571	33.465	33.360	33.255	33.150	33.045	32.939	0.290437	0.895213
2.4	32.834	32.729	32.624	32.518	32.413	32.308	32.203	32.098	31.992	31.887	0.290435	0.895238
2.5	31.782	31.677	31.571	31.466	31.361	31.256	31.151	31.045	30.940	30.835	0.290434	0.895263
2.6	30.730	30.625	30.519	30.414	30.309	30.204	30.099	29.993	29.888	29.783	0.290433	0.895288
2.7	29.678	29.573	29.467	29.362	29.257	29.152	29.047	28.941	28.836	28.731	0.290432	0.895313
2.8	28.626	28.521	28.416	28.310	28.205	28.100	27.995	27.889	27.784	27.679	0.290430	0.895339
2.9	27.574	27.469	27.364	27.258	27.153	27.048	26.943	26.838	26.732	26.627	0.290429	0.895364
3083.0	32426.522	26.417	26.312	26.207	26.101	25.996	25.891	25.786	25.681	25.575	0.290428	0.895389
3.1	25.470	25.365	25.260	25.155	25.050	24.944	24.839	24.734	24.629	24.524	0.290426	0.895414
3.2	24.419	24.313	24.208	24.103	23.998	23.893	23.788	23.682	23.577	23.472	0.290425	0.895439
3.3	23.367	23.262	23.157	23.052	22.947	22.842	22.737	22.631	22.527	22.421	0.290424	0.895464
3.4	22.316	22.211	22.106	22.000	21.896	21.790	21.685	21.580	21.475	21.370	0.290423	0.895489
3.5	21.265	21.159	21.054	20.949	20.844	20.739	20.634	20.529	20.423	20.318	0.290421	0.895514
3.6	20.213	20.108	20.003	19.898	19.792	19.687	19.583	19.477	19.372	19.267	0.290420	0.895539
3.7	19.162	19.057	18.951	18.846	18.741	18.636	18.531	18.426	18.321	18.216	0.290419	0.895564
3.8	18.111	18.006	17.900	17.795	17.690	17.585	17.480	17.375	17.270	17.165	0.290417	0.895589
3.9	17.059	16.954	16.849	16.744	16.639	16.534	16.428	16.324	16.219	16.113	0.290416	0.895615
3084.0	32416.008	15.903	15.798	15.693	15.588	15.482	15.378	15.272	15.167	15.062	0.290415	0.895640
4.1	14.957	14.852	14.747	14.642	14.537	14.431	14.326	14.221	14.116	14.011	0.290414	0.895665
4.2	13.906	13.801	13.696	13.591	13.486	13.381	13.275	13.170	13.065	12.960	0.290412	0.895690
4.3	12.855	12.750	12.645	12.540	12.435	12.330	12.225	12.119	12.014	11.909	0.290411	0.895715
4.4	11.804	11.699	11.594	11.489	11.384	11.279	11.174	11.069	10.964	10.858	0.290410	0.895740
4.5	10.754	10.649	10.544	10.439	10.334	10.229	10.124	10.019	9.913	9.808	0.290409	0.895765
4.6	09.703	09.598	09.493	09.388	09.283	09.178	09.073	08.968	08.863	08.758	0.290407	0.895790
4.7	08.653	08.548	08.442	08.337	08.232	08.127	08.022	07.917	07.812	07.707	0.290406	0.895815
4.8	07.602	07.497	07.392	07.287	07.182	07.077	06.972	06.866	06.762	06.656	0.290405	0.895840
4.9	06.552	06.447	06.342	06.236	06.131	06.026	05.921	05.816	05.711	05.606	0.290403	0.895865
3085.0	32405.501	05.396	05.291	05.186	05.081	04.976	04.871	04.766	04.661	04.556	0.290402	0.895890
5.1	04.451	04.346	04.240	04.136	04.030	03.925	03.821	03.715	03.610	03.505	0.290401	0.895916
5.2	03.400	03.295	03.190	03.085	02.980	02.875	02.770	02.665	02.560	02.455	0.290400	0.895941
5.3	02.350	02.245	02.140	02.035	01.930	01.825	01.720	01.615	01.510	01.405	0.290398	0.895966
5.4	01.300	01.195	01.090	00.985	00.880	00.775	00.670	00.565	00.460	00.355	0.290397	0.895991
5.5	00.250	00.145	00.040	*99.935	*99.830	*99.725	*99.620	*99.515	*99.410	*99.304	0.290396	0.896016
5.6	32399.200	99.095	98.990	98.885	98.780	98.675	98.570	98.465	98.360	98.255	0.290394	0.896041
5.7	98.150	98.045	97.940	97.835	97.730	97.625	97.520	97.415	97.311	97.205	0.290393	0.896066
5.8	97.100	96.996	96.891	96.785	96.680	96.575	96.470	96.365	96.260	96.156	0.290392	0.896091
5.9	96.051	95.946	95.841	95.735	95.631	95.526	95.420	95.316	95.211	95.106	0.290391	0.896116
3086.0	32395.001	94.896	94.791	94.686	94.581	94.476	94.371	94.266	94.161	94.056	0.290389	0.896141
6.1	93.951	93.846	93.741	93.636	93.531	93.426	93.321	93.216	93.111	93.006	0.290388	0.896166
6.2	92.901	92.796	92.692	92.587	92.482	92.376	92.271	92.167	92.062	91.957	0.290387	0.896192
6.3	91.852	91.747	91.642	91.537	91.432	91.327	91.222	91.117	91.012	90.907	0.290385	0.896217
6.4	90.802	90.698	90.593	90.488	90.383	90.278	90.172	90.068	89.963	89.858	0.290384	0.896242
6.5	89.753	89.648	89.543	89.438	89.333	89.228	89.123	89.018	88.913	88.808	0.290383	0.896267
6.6	88.704	88.599	88.494	88.389	88.284	88.179	88.074	87.969	87.864	87.759	0.290382	0.896292
6.7	87.654	87.549	87.445	87.340	87.234	87.130	87.025	86.919	86.815	86.710	0.290380	0.896317
6.8	86.605	86.500	86.395	86.291	86.186	86.081	85.976	85.871	85.766	85.661	0.290379	0.896342
6.9	85.556	85.452	85.347	85.241	85.137	85.032	84.927	84.822	84.717	84.612	0.290378	0.896367
3087.0	32384.507	84.402	84.297	84.192	84.087	83.982	83.878	83.773	83.668	83.563	0.290377	0.896392
7.1	83.458	83.353	83.248	83.144	83.038	82.933	82.829	82.724	82.619	82.514	0.290375	0.896417
7.2	82.409	82.304	82.200	82.095	81.990	81.885	81.780	81.675	81.570	81.465	0.290374	0.896443
7.3	81.360	81.256	81.151	81.046	80.941	80.836	80.731	80.626	80.521	80.416	0.290373	0.896468
7.4	80.311	80.207	80.102	79.997	79.892	79.787	79.682	79.577	79.472	79.367	0.290371	0.896493
7.5	79.263	79.158	79.053	78.948	78.844	78.739	78.634	78.529	78.424	78.319	0.290370	0.896518
7.6	78.214	78.109	78.004	77.900	77.795	77.690	77.585	77.480	77.375	77.270	0.290369	0.896543
7.7	77.165	77.061	76.956	76.851	76.746	76.641	76.536	76.431	76.327	76.222	0.290368	0.896568
7.8	76.117	76.012	75.907	75.802	75.698	75.593	75.488	75.383	75.278	75.173	0.290366	0.896593
7.9	75.068	74.964	74.859	74.754	74.649	74.544	74.439	74.335	74.229	74.125	0.290365	0.896618
3088.0	32374.021	73.916	73.811	73.706	73.601	73.496	73.392	73.287	73.182	73.077	0.290364	0.896643
8.1	72.972	72.867	72.762	72.658	72.553	72.448	72.343	72.238	72.133	72		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
3090.0	32353.067	52.962	52.857	52.753	52.648	52.543	52.439	52.334	52.229	52.124	0.290338	0.897145
0.1	52.020	51.915	51.810	51.706	51.601	51.496	51.392	51.287	51.182	51.078	0.290337	0.897170
0.2	50.973	50.868	50.764	50.659	50.554	50.450	50.345	50.240	50.136	50.031	0.290336	0.897195
0.3	49.926	49.822	49.717	49.613	49.508	49.403	49.298	49.194	49.089	48.984	0.290334	0.897220
0.4	48.880	48.775	48.670	48.566	48.461	48.356	48.251	48.147	48.042	47.938	0.290333	0.897246
0.5	47.833	47.729	47.624	47.519	47.415	47.310	47.205	47.100	46.996	46.891	0.290332	0.897271
0.6	46.786	46.682	46.577	46.473	46.368	46.263	46.158	46.054	45.949	45.844	0.290331	0.897296
0.7	45.740	45.635	45.531	45.426	45.321	45.217	45.112	45.007	44.903	44.798	0.290329	0.897321
0.8	44.693	44.589	44.484	44.379	44.275	44.170	44.066	43.960	43.856	43.751	0.290328	0.897346
0.9	43.647	43.542	43.437	43.333	43.229	43.124	43.019	42.915	42.810	42.705	0.290327	0.897371
3091.0	32342.601	42.496	42.391	42.287	42.182	42.077	41.973	41.868	41.763	41.658	0.290326	0.897396
1.1	41.554	41.449	41.345	41.240	41.136	41.031	40.927	40.822	40.717	40.613	0.290324	0.897421
1.2	40.508	40.403	40.299	40.194	40.089	39.985	39.880	39.776	39.671	39.566	0.290323	0.897446
1.3	39.462	39.357	39.252	39.148	39.043	38.939	38.834	38.729	38.625	38.521	0.290322	0.897471
1.4	38.415	38.311	38.206	38.102	37.997	37.893	37.788	37.684	37.579	37.474	0.290320	0.897497
1.5	37.370	37.266	37.161	37.057	36.952	36.847	36.742	36.638	36.533	36.428	0.290319	0.897522
1.6	36.324	36.219	36.115	36.010	35.906	35.801	35.697	35.592	35.487	35.383	0.290318	0.897547
1.7	35.278	35.174	35.069	34.965	34.860	34.756	34.651	34.546	34.442	34.337	0.290317	0.897572
1.8	34.232	34.128	34.023	33.919	33.814	33.710	33.605	33.500	33.396	33.291	0.290315	0.897597
1.9	33.187	33.082	32.978	32.873	32.769	32.664	32.559	32.455	32.350	32.245	0.290314	0.897622
3092.0	32332.141	32.036	31.932	31.827	31.723	31.618	31.514	31.409	31.304	31.199	0.290313	0.897647
2.1	31.095	30.991	30.886	30.782	30.677	30.573	30.468	30.364	30.259	30.154	0.290312	0.897672
2.2	30.050	29.945	29.841	29.736	29.631	29.527	29.423	29.318	29.214	29.109	0.290310	0.897697
2.3	29.004	28.900	28.795	28.690	28.586	28.481	28.377	28.272	28.168	28.063	0.290309	0.897723
2.4	27.958	27.854	27.750	27.645	27.541	27.436	27.332	27.227	27.123	27.018	0.290308	0.897748
2.5	26.913	26.809	26.704	26.600	26.495	26.391	26.286	26.182	26.077	25.973	0.290306	0.897773
2.6	25.868	25.763	25.659	25.554	25.450	25.345	25.241	25.136	25.032	24.928	0.290305	0.897798
2.7	24.823	24.719	24.615	24.510	24.405	24.301	24.197	24.092	23.987	23.883	0.290304	0.897823
2.8	23.778	23.674	23.569	23.465	23.360	23.256	23.151	23.046	22.942	22.837	0.290303	0.897848
2.9	22.733	22.629	22.524	22.419	22.315	22.211	22.106	22.002	21.897	21.792	0.290301	0.897873
3093.0	32321.688	21.583	21.479	21.375	21.270	21.166	21.061	20.957	20.852	20.747	0.290300	0.897898
3.1	20.643	20.539	20.434	20.330	20.225	20.121	20.016	19.912	19.807	19.703	0.290299	0.897923
3.2	19.598	19.494	19.389	19.285	19.180	19.076	18.971	18.867	18.763	18.658	0.290298	0.897948
3.3	18.553	18.449	18.344	18.240	18.135	18.031	17.927	17.822	17.718	17.613	0.290296	0.897974
3.4	17.508	17.404	17.300	17.195	17.091	16.986	16.882	16.778	16.673	16.568	0.290295	0.897999
3.5	16.464	16.359	16.255	16.151	16.046	15.942	15.837	15.733	15.628	15.524	0.290294	0.898024
3.6	15.419	15.315	15.210	15.106	15.001	14.897	14.793	14.688	14.583	14.479	0.290293	0.898049
3.7	14.375	14.270	14.166	14.061	13.957	13.853	13.748	13.644	13.539	13.435	0.290291	0.898074
3.8	13.330	13.226	13.121	13.017	12.912	12.809	12.704	12.599	12.495	12.391	0.290290	0.898099
3.9	12.286	12.182	12.077	11.973	11.869	11.764	11.660	11.555	11.451	11.346	0.290289	0.898124
3094.0	32311.242	11.137	11.033	10.929	10.824	10.720	10.616	10.511	10.406	10.302	0.290287	0.898149
4.1	10.198	10.093	9.989	9.885	9.780	9.676	9.571	9.467	9.362	9.258	0.290286	0.898174
4.2	09.153	09.049	08.945	08.840	08.736	08.632	08.527	08.423	08.318	08.214	0.290285	0.898200
4.3	08.109	08.005	07.900	07.796	07.691	07.587	07.483	07.378	07.274	07.170	0.290284	0.898225
4.4	07.065	06.961	06.856	06.752	06.648	06.543	06.439	06.335	06.230	06.126	0.290282	0.898250
4.5	06.021	05.917	05.812	05.708	05.604	05.499	05.395	05.291	05.186	05.082	0.290281	0.898275
4.6	04.978	04.873	04.768	04.664	04.560	04.455	04.351	04.247	04.142	04.038	0.290280	0.898300
4.7	03.934	03.829	03.725	03.620	03.516	03.412	03.307	03.203	03.099	02.994	0.290279	0.898325
4.8	02.890	02.785	02.681	02.576	02.472	02.368	02.263	02.159	02.055	01.950	0.290277	0.898350
4.9	01.846	01.742	01.637	01.532	01.428	01.324	01.219	01.115	01.011	00.906	0.290276	0.898375
3095.0	32300.802	00.698	00.594	00.490	00.385	00.281	00.177	00.072	*99.968	*99.863	0.290275	0.898400
5.1	32299.759	99.655	99.550	99.446	99.342	99.237	99.133	99.029	98.924	98.820	0.290273	0.898425
5.2	98.715	98.611	98.507	98.402	98.298	98.194	98.090	97.985	97.881	97.776	0.290272	0.898451
5.3	97.672	97.568	97.463	97.359	97.254	97.150	97.046	96.942	96.837	96.733	0.290271	0.898476
5.4	96.628	96.524	96.420	96.315	96.211	96.107	96.002	95.898	95.794	95.690	0.290270	0.898501
5.5	95.585	95.481	95.376	95.272	95.168	95.063	94.959	94.855	94.751	94.646	0.290268	0.898526
5.6	94.542	94.437	94.333	94.229	94.125	94.020	93.916	93.812	93.707	93.603	0.290267	0.898551
5.7	93.499	93.394	93.290	93.186	93.081	92.977	92.873	92.769	92.665	92.560	0.290266	0.898576
5.8	92.456	92.352	92.247	92.143	92.038	91.934	91.830	91.725	91.621	91.517	0.290265	0.898601
5.9	91.413	91.309	91.204	91.099	90.995	90.891	90.787	90.683	90.578	90.474	0.290263	0.898626
3096.0	32290.370	90.265	90.161	90.057	89.952	89.848	89.744	89.639	89.535	89.431	0.290262	0.898651
6.1	89.327	89.222	89.118	89.014	88.909	88.805	88.701	88.596	88.492	88.388	0.290261	0.898677
6.2	88.284	88.180	88.076	87.971	87.867	87.763	87.659	87.554	87.450	87.346	0.290260	0.898702
6.3	87.241	87.137	87.033	86.928	86.824	86.720	86.616	86.511	86.407	86.303	0.290258	0.898727
6.4	86.198	86.094	85.990	85.886	85.782	85.677	85.573	85.469	85.365	85.260	0.290257	0.898752
6.5	85.156	85.052	84.947	84.843	84.739	84.635	84.531	84.426	84.322	84.218	0.290256	0.898777
6.6	84.114	84.009	83.905	83.801	83.696	83.592	83.488	83.384	83.279	83.175	0.290255	0.898802
6.7	83.071	82.966	82.862	82.758	82.654	82.550	82.445	82.341	82.237	82.133	0.290253	0.898827
6.8	82.029	81.925	81.820	81.716	81.611	81.507	81.403	81.299	81.195	81.090	0.290252	0.898852
6.9	80.986	80.882	80.777	80.673	80.569	80.465	80.361	80.257	80.152	80.048	0.290251	0.898877
3097.0	32279.944	79.840	79.735	79.631	79.527	79.422	79.318	79.214	79.110	79.006	0.290249	0.898903
7.1	78.902	78.797	78.693	78.589	78.484	78.380	78.276	78.172	78.068	77.964	0.290248	0.898928
7.2	77.859	77.755	77.651	77.547	77.442	77.338	77.234	77.130	77.026	76.921	0.290247	0.898953
7.3	76.817	76.713	76.609	76.505	76.400	76.296	76.192	76.087	75.984	75.880	0.290246	0.898978
7.4	75.775	75.671	75.567	75.463	75.359	75.255	75.150	75.046	74.942	74.838	0.290244	0.899003
7.5	74.733	74.629	74.525	74.421	74.317	74.212	74.109	74.004	73.900	73.796	0.290243	0.899028
7.6	73.692	73.587	73.483	73.379	73.275	73.170	73.067	72.962	72.858	72.754	0.290242	0.899053
7.7	72.650	72.545	72.441	72.337	72.233	72.129	72.025	71.920	71.816	71.712	0.290241	0.899078
7.8	71.608	71.504	71.399	71.295	71.191	71.087	70.983	70.879	70.775	70.670	0.290239	0.899103
7.9	70.566	70.462	70.358	70.253	70.150	70.045	69.941	69.837	69.733	69.629	0.290238	0.899129
3098.0	32269.525	69.421	69.316	69.212	69.108	69.004	68.900	68.795	68.691	68.587	0.290237	0.899154
8.1	68.483	68.379	68.275	68.170	68.066	67.962	67.858	67.754	67.650	67.546		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3100.0	32248.707	48.603	48.499	48.394	48.290	48.186	48.083	47.978	47.874	47.770	0.290212	0.899656
0.1	47.666	47.458	47.354	47.250	47.146	47.042	46.938	46.834	46.730		0.290210	0.899681
0.2	46.626	46.522	46.418	46.314	46.210	46.106	46.002	45.898	45.794	45.690	0.290209	0.899706
0.3	45.586	45.482	45.378	45.274	45.170	45.066	44.962	44.858	44.754	44.650	0.290208	0.899731
0.4	44.546	44.442	44.338	44.234	44.130	44.026	43.922	43.818	43.714	43.610	0.290207	0.899756
0.5	43.506	43.402	43.298	43.194	43.090	42.986	42.882	42.778	42.674	42.570	0.290205	0.899782
0.6	42.466	42.362	42.258	42.154	42.050	41.946	41.842	41.738	41.634	41.530	0.290204	0.899807
0.7	41.426	41.322	41.218	41.114	41.010	40.906	40.802	40.698	40.594	40.490	0.290203	0.899832
0.8	40.386	40.282	40.178	40.074	39.970	39.867	39.763	39.658	39.555	39.450	0.290202	0.899857
0.9	39.346	39.243	39.139	39.035	38.931	38.827	38.723	38.619	38.515	38.411	0.290200	0.899882
3101.0	32238.308	38.204	38.100	37.996	37.892	37.788	37.684	37.580	37.476	37.372	0.290199	0.899907
1.1	37.268	37.164	37.060	36.956	36.852	36.748	36.644	36.540	36.436	36.333	0.290198	0.899932
1.2	36.229	36.125	36.021	35.917	35.812	35.709	35.605	35.501	35.397	35.293	0.290197	0.899957
1.3	35.189	35.085	34.981	34.877	34.773	34.669	34.565	34.461	34.357	34.253	0.290195	0.899983
1.4	34.149	34.046	33.942	33.838	33.734	33.630	33.526	33.422	33.318	33.214	0.290194	0.900008
1.5	33.110	33.006	32.902	32.799	32.695	32.591	32.487	32.383	32.279	32.175	0.290193	0.900033
1.6	32.071	31.967	31.863	31.760	31.656	31.552	31.448	31.344	31.240	31.136	0.290191	0.900058
1.7	31.032	30.928	30.824	30.720	30.616	30.512	30.409	30.304	30.201	30.097	0.290190	0.900083
1.8	29.993	29.889	29.785	29.681	29.577	29.473	29.369	29.265	29.161	29.058	0.290189	0.900108
1.9	28.954	28.850	28.746	28.642	28.538	28.434	28.330	28.227	28.122	28.019	0.290188	0.900133
3102.0	32227.915	27.811	27.707	27.603	27.499	27.395	27.292	27.188	27.083	26.979	0.290186	0.900158
2.1	26.876	26.772	26.668	26.565	26.461	26.357	26.253	26.149	26.045	25.941	0.290185	0.900183
2.2	25.838	25.734	25.630	25.526	25.422	25.318	25.214	25.110	25.007	24.903	0.290184	0.900209
2.3	24.799	24.695	24.591	24.487	24.383	24.279	24.175	24.071	23.968	23.864	0.290183	0.900234
2.4	23.760	23.656	23.552	23.448	23.345	23.240	23.137	23.033	22.929	22.825	0.290181	0.900259
2.5	22.721	22.618	22.514	22.410	22.306	22.202	22.098	21.994	21.890	21.786	0.290180	0.900284
2.6	21.683	21.579	21.475	21.371	21.268	21.164	21.060	20.956	20.852	20.748	0.290179	0.900309
2.7	20.644	20.540	20.437	20.333	20.229	20.125	20.021	19.917	19.813	19.710	0.290178	0.900334
2.8	19.606	19.502	19.398	19.294	19.190	19.087	18.983	18.879	18.775	18.671	0.290176	0.900359
2.9	18.567	18.464	18.360	18.256	18.152	18.048	17.945	17.841	17.737	17.633	0.290175	0.900384
3103.0	32217.529	17.425	17.322	17.218	17.114	17.010	16.906	16.802	16.698	16.594	0.290174	0.900410
3.1	16.491	16.387	16.283	16.180	16.076	15.972	15.868	15.764	15.660	15.557	0.290173	0.900435
3.2	15.453	15.349	15.245	15.141	15.037	14.934	14.830	14.726	14.623	14.518	0.290171	0.900460
3.3	14.415	14.312	14.208	14.104	14.000	13.896	13.792	13.688	13.585	13.481	0.290170	0.900485
3.4	13.377	13.273	13.170	13.066	12.962	12.858	12.754	12.651	12.547	12.443	0.290169	0.900510
3.5	12.339	12.235	12.132	12.028	11.924	11.820	11.716	11.613	11.509	11.405	0.290168	0.900535
3.6	11.301	11.198	11.094	10.990	10.886	10.782	10.678	10.575	10.471	10.367	0.290166	0.900560
3.7	10.263	10.159	10.056	9.952	9.848	9.745	9.641	9.537	9.433	9.329	0.290165	0.900585
3.8	09.226	09.122	09.018	08.914	08.811	08.707	08.603	08.499	08.396	08.292	0.290164	0.900611
3.9	08.188	08.084	07.980	07.876	07.773	07.669	07.565	07.462	07.358	07.254	0.290163	0.900636
3104.0	32207.150	07.047	06.943	06.839	06.735	06.632	06.528	06.424	06.320	06.216	0.290161	0.900661
4.1	06.113	06.009	05.905	05.802	05.698	05.594	05.490	05.386	05.283	05.179	0.290160	0.900686
4.2	05.075	04.971	04.868	04.764	04.660	04.557	04.453	04.349	04.246	04.141	0.290159	0.900711
4.3	04.038	03.934	03.830	03.727	03.623	03.519	03.415	03.312	03.208	03.104	0.290158	0.900736
4.4	03.000	02.897	02.793	02.689	02.586	02.482	02.378	02.274	02.171	02.067	0.290156	0.900761
4.5	01.964	01.860	01.756	01.653	01.549	01.445	01.341	01.238	01.134	01.030	0.290155	0.900786
4.6	00.927	00.823	00.719	00.615	00.511	00.408	00.304	00.200	00.096	*99.993	0.290154	0.900812
4.7	32199.889	99.785	99.682	99.578	99.474	99.371	99.267	99.163	99.060	98.956	0.290153	0.900837
4.8	98.852	98.749	98.645	98.541	98.437	98.334	98.230	98.126	98.022	97.919	0.290151	0.900862
4.9	97.815	97.711	97.608	97.504	97.400	97.297	97.193	97.089	96.985	96.882	0.290150	0.900887
3105.0	32196.778	96.674	96.571	96.467	96.364	96.260	96.156	96.052	95.948	95.845	0.290149	0.900912
5.1	95.741	95.637	95.534	95.430	95.326	95.223	95.119	95.016	94.912	94.808	0.290148	0.900937
5.2	94.704	94.601	94.497	94.393	94.290	94.186	94.083	93.979	93.875	93.771	0.290146	0.900962
5.3	93.667	93.564	93.460	93.356	93.253	93.149	93.046	92.942	92.838	92.735	0.290145	0.900987
5.4	92.631	92.527	92.424	92.320	92.216	92.113	92.009	91.906	91.802	91.698	0.290144	0.901013
5.5	91.594	91.490	91.387	91.283	91.180	91.076	90.972	90.869	90.765	90.661	0.290143	0.901038
5.6	90.558	90.454	90.350	90.247	90.143	90.039	89.936	89.832	89.729	89.625	0.290141	0.901063
5.7	89.522	89.418	89.314	89.211	89.107	89.004	88.900	88.796	88.693	88.589	0.290140	0.901088
5.8	88.485	88.382	88.278	88.174	88.071	87.967	87.864	87.760	87.656	87.552	0.290139	0.901113
5.9	87.449	87.345	87.242	87.138	87.034	86.931	86.827	86.724	86.620	86.516	0.290138	0.901138
3106.0	32186.413	86.309	86.205	86.102	85.998	85.895	85.791	85.687	85.584	85.480	0.290136	0.901163
6.1	85.376	85.273	85.169	85.066	84.962	84.858	84.755	84.651	84.547	84.444	0.290135	0.901188
6.2	84.340	84.236	84.133	84.029	83.926	83.822	83.719	83.615	83.511	83.408	0.290134	0.901214
6.3	83.304	83.200	83.097	82.993	82.889	82.786	82.682	82.579	82.475	82.372	0.290133	0.901239
6.4	82.268	82.165	82.061	81.957	81.854	81.750	81.646	81.543	81.439	81.336	0.290131	0.901264
6.5	81.232	81.128	81.025	80.921	80.818	80.714	80.611	80.507	80.403	80.300	0.290130	0.901289
6.6	80.196	80.093	79.989	79.885	79.782	79.678	79.575	79.471	79.367	79.264	0.290129	0.901314
6.7	79.160	79.057	78.953	78.850	78.746	78.643	78.539	78.435	78.332	78.228	0.290128	0.901339
6.8	78.125	78.021	77.917	77.814	77.710	77.607	77.503	77.400	77.296	77.193	0.290126	0.901364
6.9	77.089	76.986	76.882	76.779	76.675	76.572	76.468	76.365	76.261	76.157	0.290125	0.901390
3107.0	32176.054	75.950	75.846	75.743	75.640	75.536	75.433	75.329	75.225	75.122	0.290124	0.901415
7.1	75.018	74.915	74.811	74.708	74.604	74.500	74.397	74.293	74.190	74.086	0.290123	0.901440
7.2	73.983	73.879	73.776	73.672	73.568	73.465	73.362	73.258	73.155	73.051	0.290121	0.901465
7.3	72.947	72.844	72.740	72.636	72.533	72.430	72.326	72.222	72.119	72.016	0.290120	0.901490
7.4	71.912	71.808	71.705	71.601	71.498	71.394	71.291	71.187	71.084	70.980	0.290119	0.901515
7.5	70.877	70.773	70.669	70.566	70.462	70.359	70.256	70.152	70.048	69.945	0.290118	0.901540
7.6	69.842	69.738	69.634	69.531	69.427	69.324	69.220	69.117	69.013	68.910	0.290116	0.901565
7.7	68.806	68.703	68.599	68.496	68.392	68.289	68.185	68.082	67.978	67.875	0.290115	0.901591
7.8	67.771	67.668	67.564	67.460	67.357	67.254	67.150	67.046	66.943	66.840	0.290114	0.901616
7.9	66.736	66.633	66.529	66.425	66.322	66.219	66.115	66.012	65.908	65.804	0.290113	0.901641
3108.0	32165.701	65.598	65.494	65.391	65.287	65.184	65.081	64.977	64.874	64.770	0.290111	0.901666
8.1	64.667	64.563	64.459	64.356	64.253	64.149	64.046	63.942	63.839	63.735	0.	

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3110.0	32145.017	44.914	44.810	44.707	44.603	44.500	44.397	44.293	44.190	44.086	0.290086	0.902169
0.1	43.983	43.880	43.776	43.673	43.570	43.466	43.363	43.260	43.156	43.053	0.290085	0.902194
0.2	42.950	42.846	42.743	42.640	42.536	42.433	42.330	42.226	42.123	42.020	0.290084	0.902219
0.3	41.916	41.813	41.710	41.606	41.503	41.399	41.296	41.193	41.090	40.986	0.290083	0.902244
0.4	40.883	40.780	40.676	40.573	40.470	40.366	40.263	40.160	40.057	39.953	0.290081	0.902269
0.5	39.850	39.747	39.643	39.540	39.437	39.333	39.230	39.127	39.023	38.920	0.290080	0.902294
0.6	38.817	38.714	38.610	38.507	38.403	38.300	38.197	38.094	37.990	37.887	0.290079	0.902319
0.7	37.784	37.680	37.577	37.474	37.370	37.267	37.164	37.060	36.957	36.854	0.290078	0.902345
0.8	36.750	36.647	36.544	36.440	36.337	36.234	36.131	36.027	35.924	35.821	0.290076	0.902370
0.9	35.718	35.614	35.511	35.407	35.304	35.201	35.097	34.994	34.891	34.788	0.290075	0.902395
3111.0	32134.685	34.581	34.478	34.375	34.271	34.168	34.065	33.961	33.858	33.755	0.290074	0.902420
1.1	33.652	33.548	33.445	33.342	33.238	33.135	33.032	32.928	32.825	32.722	0.290073	0.902445
1.2	32.619	32.515	32.412	32.309	32.206	32.102	31.999	31.896	31.793	31.689	0.290071	0.902470
1.3	31.586	31.483	31.380	31.276	31.173	31.070	30.966	30.863	30.760	30.656	0.290070	0.902495
1.4	30.553	30.450	30.347	30.243	30.140	30.037	29.933	29.830	29.727	29.624	0.290069	0.902521
1.5	29.521	29.417	29.314	29.211	29.108	29.004	28.901	28.798	28.694	28.591	0.290068	0.902546
1.6	28.488	28.385	28.281	28.178	28.075	27.972	27.869	27.766	27.662	27.560	0.290066	0.902571
1.7	27.456	27.353	27.250	27.146	27.043	26.940	26.837	26.733	26.630	26.527	0.290065	0.902596
1.8	26.424	26.321	26.217	26.114	26.010	25.907	25.804	25.701	25.598	25.494	0.290064	0.902621
1.9	25.391	25.288	25.185	25.081	24.978	24.875	24.772	24.669	24.565	24.462	0.290063	0.902646
3112.0	32124.359	24.256	24.153	24.050	23.946	23.843	23.740	23.636	23.533	23.430	0.290062	0.902671
2.1	23.327	23.223	23.120	23.017	22.914	22.810	22.707	22.604	22.501	22.398	0.290060	0.902697
2.2	22.294	22.191	22.088	21.985	21.882	21.778	21.675	21.572	21.469	21.366	0.290059	0.902722
2.3	21.262	21.159	21.056	20.953	20.850	20.746	20.643	20.540	20.437	20.333	0.290058	0.902747
2.4	20.230	20.127	20.024	19.921	19.818	19.715	19.611	19.508	19.405	19.302	0.290057	0.902772
2.5	19.198	19.095	18.992	18.889	18.786	18.682	18.580	18.476	18.373	18.270	0.290055	0.902797
2.6	18.167	18.063	17.960	17.857	17.754	17.651	17.548	17.444	17.341	17.238	0.290054	0.902822
2.7	17.135	17.031	16.928	16.825	16.722	16.619	16.516	16.412	16.309	16.206	0.290053	0.902847
2.8	16.103	16.000	15.896	15.793	15.690	15.587	15.484	15.381	15.278	15.175	0.290052	0.902872
2.9	15.072	14.969	14.865	14.762	14.659	14.556	14.452	14.350	14.246	14.143	0.290050	0.902898
3113.0	32114.040	13.937	13.834	13.731	13.627	13.524	13.421	13.318	13.215	13.111	0.290049	0.902923
3.1	13.009	12.905	12.802	12.699	12.596	12.492	12.389	12.286	12.183	12.080	0.290048	0.902948
3.2	11.977	11.874	11.771	11.667	11.564	11.461	11.358	11.255	11.152	11.049	0.290047	0.902973
3.3	10.945	10.843	10.739	10.636	10.533	10.430	10.326	10.223	10.120	10.017	0.290045	0.902998
3.4	09.914	09.811	09.708	09.605	09.502	09.398	09.295	09.192	09.089	08.986	0.290044	0.903023
3.5	08.883	08.780	08.677	08.573	08.470	08.367	08.264	08.161	08.058	07.954	0.290043	0.903048
3.6	07.852	07.748	07.645	07.542	07.439	07.336	07.233	07.130	07.026	06.923	0.290042	0.903074
3.7	06.820	06.717	06.614	06.511	06.408	06.305	06.202	06.099	05.995	05.892	0.290040	0.903099
3.8	05.789	05.686	05.583	05.480	05.377	05.274	05.171	05.067	04.964	04.861	0.290039	0.903124
3.9	04.758	04.655	04.552	04.449	04.346	04.243	04.140	04.037	03.934	03.830	0.290038	0.903149
3114.0	32103.727	03.624	03.521	03.418	03.315	03.212	03.109	03.006	02.903	02.800	0.290037	0.903174
4.1	02.697	02.594	02.490	02.388	02.284	02.181	02.078	01.975	01.872	01.769	0.290035	0.903199
4.2	01.666	01.563	01.460	01.357	01.254	01.150	01.047	00.944	00.841	00.738	0.290034	0.903224
4.3	00.635	00.532	00.429	00.326	00.223	00.120	00.017	*99.913	*99.811	*99.708	0.290033	0.903250
4.4	32099.604	99.501	99.398	99.295	99.192	99.089	98.986	98.883	98.780	98.677	0.290032	0.903275
4.5	98.574	98.471	98.368	98.265	98.162	98.059	97.956	97.852	97.749	97.646	0.290030	0.903300
4.6	97.543	97.440	97.337	97.234	97.131	97.028	96.925	96.822	96.719	96.616	0.290029	0.903325
4.7	96.513	96.409	96.307	96.204	96.100	95.998	95.895	95.792	95.688	95.585	0.290028	0.903350
4.8	95.482	95.379	95.276	95.173	95.070	94.967	94.864	94.761	94.658	94.555	0.290027	0.903375
4.9	94.452	94.349	94.246	94.143	94.040	93.937	93.833	93.731	93.628	93.524	0.290026	0.903400
3115.0	32093.422	93.318	93.215	93.113	93.010	92.906	92.803	92.700	92.597	92.494	0.290024	0.903426
5.1	92.391	92.288	92.185	92.082	91.979	91.876	91.773	91.670	91.567	91.464	0.290023	0.903451
5.2	91.361	91.258	91.155	91.052	90.949	90.846	90.743	90.640	90.538	90.434	0.290022	0.903476
5.3	90.331	90.229	90.125	90.022	89.919	89.817	89.713	89.610	89.507	89.404	0.290021	0.903501
5.4	89.301	89.198	89.095	88.992	88.890	88.786	88.683	88.580	88.477	88.374	0.290019	0.903526
5.5	88.271	88.168	88.065	87.963	87.860	87.756	87.654	87.550	87.447	87.344	0.290018	0.903551
5.6	87.241	87.138	87.035	86.933	86.830	86.727	86.624	86.521	86.417	86.314	0.290017	0.903577
5.7	86.211	86.108	86.006	85.903	85.800	85.697	85.594	85.491	85.388	85.285	0.290016	0.903602
5.8	85.182	85.079	84.976	84.873	84.770	84.667	84.564	84.461	84.358	84.255	0.290014	0.903627
5.9	84.152	84.049	83.946	83.843	83.740	83.637	83.534	83.432	83.328	83.225	0.290013	0.903652
3116.0	32083.122	83.019	82.916	82.814	82.711	82.608	82.505	82.402	82.299	82.196	0.290012	0.903677
6.1	82.093	81.990	81.887	81.784	81.681	81.578	81.475	81.372	81.269	81.167	0.290011	0.903702
6.2	81.063	80.960	80.857	80.754	80.651	80.549	80.446	80.343	80.240	80.137	0.290009	0.903727
6.3	80.034	79.931	79.828	79.725	79.622	79.519	79.416	79.313	79.210	79.107	0.290008	0.903753
6.4	79.004	78.901	78.798	78.695	78.593	78.490	78.387	78.284	78.181	78.078	0.290007	0.903778
6.5	77.976	77.873	77.770	77.667	77.564	77.461	77.358	77.255	77.152	77.049	0.290006	0.903803
6.6	76.946	76.843	76.740	76.638	76.535	76.432	76.329	76.226	76.123	76.020	0.290004	0.903828
6.7	75.917	75.814	75.711	75.608	75.505	75.403	75.300	75.197	75.094	74.991	0.290003	0.903853
6.8	74.888	74.785	74.682	74.579	74.476	74.374	74.271	74.168	74.065	73.962	0.290002	0.903878
6.9	73.859	73.756	73.653	73.550	73.448	73.344	73.241	73.139	73.036	72.933	0.290001	0.903903
3117.0	32072.830	72.727	72.624	72.521	72.418	72.315	72.213	72.110	72.007	71.904	0.290000	0.903929
7.1	71.801	71.698	71.595	71.492	71.389	71.286	71.184	71.081	70.978	70.875	0.289998	0.903954
7.2	70.772	70.669	70.566	70.463	70.361	70.258	70.155	70.052	69.949	69.846	0.289997	0.903979
7.3	69.743	69.640	69.538	69.435	69.332	69.229	69.126	69.023	68.920	68.818	0.289996	0.904004
7.4	68.715	68.612	68.509	68.406	68.303	68.200	68.097	67.995	67.892	67.789	0.289995	0.904029
7.5	67.686	67.583	67.480	67.377	67.274	67.172	67.069	66.966	66.863	66.760	0.289993	0.904054
7.6	66.657	66.555	66.451	66.349	66.246	66.143	66.040	65.938	65.835	65.732	0.289992	0.904079
7.7	65.629	65.526	65.424	65.321	65.218	65.115	65.012	64.909	64.807	64.704	0.289991	0.904105
7.8	64.601	64.498	64.395	64.292	64.189	64.087	63.984	63.881	63.778	63.675	0.289990	0.904130
7.9	63.572	63.469	63.367	63.264	63.161	63.058	62.955	62.853	62.750	62.647	0.289988	0.904155
3118.0	32062.544	62.441	62.338	62.236	62.133	62.030	61.927	61.824	61.721	61.619	0.289987	0.904180
8.1	61.516	61.413	61.310	61.207	61.104	61.001	60.899	60.796	60.693			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3120.0	32041.992	41.889	41.786	41.684	41.581	41.478	41.375	41.273	41.171	41.068	0.289963	0.904683
0.1	40.965	40.862	40.760	40.657	40.554	40.452	40.349	40.246	40.144	40.041	0.289961	0.904708
0.2	39.938	39.835	39.733	39.630	39.527	39.425	39.322	39.219	39.117	39.014	0.289960	0.904733
0.3	38.912	38.809	38.706	38.603	38.500	38.398	38.295	38.193	38.090	37.987	0.289959	0.904759
0.4	37.885	37.782	37.679	37.576	37.474	37.371	37.269	37.166	37.063	36.961	0.289958	0.904784
0.5	36.858	36.755	36.653	36.550	36.447	36.344	36.242	36.139	36.037	35.934	0.289956	0.904809
0.6	35.832	35.729	35.626	35.523	35.421	35.318	35.216	35.113	35.010	34.908	0.289955	0.904834
0.7	34.805	34.702	34.600	34.497	34.394	34.292	34.189	34.086	33.984	33.881	0.289954	0.904859
0.8	33.778	33.676	33.573	33.470	33.367	33.265	33.162	33.060	32.957	32.854	0.289953	0.904884
0.9	32.752	32.649	32.547	32.444	32.342	32.239	32.136	32.033	31.931	31.828	0.289951	0.904909
3121.0	32031.726	31.623	31.520	31.418	31.315	31.212	31.110	31.007	30.904	30.802	0.289950	0.904935
1.1	30.699	30.597	30.494	30.392	30.289	30.186	30.083	29.981	29.878	29.776	0.289949	0.904960
1.2	29.673	29.570	29.468	29.365	29.262	29.160	29.057	28.955	28.852	28.750	0.289948	0.904985
1.3	28.647	28.545	28.442	28.339	28.237	28.134	28.031	27.929	27.827	27.724	0.289947	0.905010
1.4	27.621	27.519	27.416	27.313	27.211	27.108	27.005	26.903	26.801	26.698	0.289945	0.905035
1.5	26.595	26.493	26.390	26.287	26.185	26.082	25.980	25.877	25.774	25.672	0.289944	0.905060
1.6	25.569	25.467	25.364	25.261	25.159	25.056	24.954	24.851	24.748	24.646	0.289943	0.905086
1.7	24.543	24.441	24.338	24.236	24.133	24.031	23.928	23.825	23.723	23.620	0.289942	0.905111
1.8	23.518	23.415	23.312	23.210	23.107	23.005	22.902	22.799	22.697	22.594	0.289940	0.905136
1.9	22.492	22.389	22.287	22.184	22.082	21.979	21.876	21.774	21.671	21.568	0.289939	0.905161
3122.0	32021.466	21.364	21.261	21.158	21.056	20.953	20.851	20.748	20.645	20.543	0.289938	0.905186
2.1	20.440	20.338	20.235	20.133	20.030	19.927	19.825	19.722	19.620	19.517	0.289937	0.905211
2.2	19.415	19.312	19.210	19.107	19.005	18.902	18.800	18.697	18.594	18.492	0.289935	0.905237
2.3	18.389	18.287	18.184	18.082	17.979	17.877	17.774	17.671	17.569	17.466	0.289934	0.905262
2.4	17.364	17.261	17.159	17.056	16.954	16.851	16.749	16.646	16.543	16.441	0.289933	0.905287
2.5	16.339	16.237	16.134	16.031	15.929	15.826	15.724	15.621	15.519	15.416	0.289932	0.905312
2.6	15.314	15.211	15.109	15.006	14.903	14.801	14.698	14.596	14.493	14.391	0.289931	0.905337
2.7	14.288	14.186	14.083	13.981	13.878	13.776	13.673	13.571	13.468	13.366	0.289929	0.905362
2.8	13.263	13.161	13.058	12.956	12.853	12.750	12.648	12.545	12.443	12.341	0.289928	0.905387
2.9	12.238	12.136	12.033	11.931	11.828	11.725	11.623	11.521	11.418	11.315	0.289927	0.905413
3123.0	32011.213	11.111	11.008	10.906	10.803	10.701	10.598	10.496	10.393	10.290	0.289926	0.905438
3.1	10.188	10.085	09.983	09.881	09.778	09.676	09.573	09.470	09.368	09.266	0.289924	0.905463
3.2	09.163	09.061	08.958	08.856	08.753	08.651	08.548	08.446	08.343	08.241	0.289923	0.905488
3.3	08.138	08.036	07.933	07.831	07.728	07.626	07.523	07.421	07.318	07.216	0.289922	0.905513
3.4	07.113	07.011	06.908	06.806	06.704	06.601	06.499	06.396	06.294	06.191	0.289921	0.905538
3.5	06.089	05.986	05.884	05.781	05.679	05.576	05.474	05.372	05.269	05.166	0.289920	0.905564
3.6	05.064	04.962	04.859	04.757	04.654	04.552	04.449	04.347	04.244	04.142	0.289918	0.905589
3.7	04.040	03.937	03.835	03.733	03.630	03.528	03.425	03.323	03.220	03.118	0.289917	0.905614
3.8	03.015	02.913	02.811	02.708	02.606	02.503	02.401	02.298	02.196	02.094	0.289916	0.905639
3.9	01.991	01.889	01.786	01.684	01.582	01.479	01.376	01.274	01.171	01.069	0.289915	0.905664
3124.0	32000.967	00.864	00.762	00.660	00.557	00.455	00.352	00.250	00.147	00.045	0.289913	0.905689
4.1	99.942	99.840	99.737	99.635	99.533	99.430	99.328	99.225	99.123	99.021	0.289912	0.905715
4.2	98.918	98.815	98.713	98.611	98.508	98.406	98.304	98.201	98.099	97.996	0.289911	0.905740
4.3	97.894	97.792	97.689	97.587	97.484	97.382	97.280	97.177	97.074	96.972	0.289910	0.905765
4.4	96.870	96.767	96.665	96.562	96.460	96.358	96.255	96.153	96.050	95.948	0.289908	0.905790
4.5	95.846	95.743	95.641	95.539	95.436	95.334	95.231	95.129	95.027	94.924	0.289907	0.905815
4.6	94.822	94.719	94.617	94.515	94.412	94.310	94.208	94.105	94.003	93.900	0.289906	0.905840
4.7	93.798	93.695	93.593	93.490	93.388	93.286	93.184	93.081	92.979	92.876	0.289905	0.905865
4.8	92.774	92.672	92.569	92.467	92.364	92.262	92.160	92.057	91.955	91.853	0.289904	0.905891
4.9	91.750	91.648	91.545	91.443	91.341	91.239	91.136	91.034	90.931	90.829	0.289902	0.905916
3125.0	31990.727	90.625	90.522	90.420	90.317	90.215	90.113	90.010	89.908	89.805	0.289901	0.905941
5.1	89.703	89.601	89.498	89.396	89.294	89.191	89.089	88.987	88.884	88.782	0.289900	0.905966
5.2	88.679	88.577	88.475	88.373	88.270	88.168	88.066	87.963	87.861	87.758	0.289899	0.905991
5.3	87.656	87.554	87.451	87.349	87.247	87.145	87.042	86.940	86.837	86.735	0.289897	0.906016
5.4	86.632	86.530	86.428	86.325	86.223	86.121	86.019	85.917	85.814	85.711	0.289896	0.906042
5.5	85.609	85.507	85.404	85.302	85.200	85.097	84.995	84.893	84.791	84.688	0.289895	0.906067
5.6	84.586	84.483	84.381	84.279	84.177	84.074	83.972	83.870	83.767	83.665	0.289894	0.906092
5.7	83.562	83.460	83.358	83.256	83.153	83.051	82.949	82.846	82.744	82.642	0.289893	0.906117
5.8	82.539	82.437	82.335	82.232	82.130	82.028	81.925	81.823	81.721	81.619	0.289891	0.906142
5.9	81.516	81.414	81.312	81.209	81.107	81.005	80.902	80.800	80.698	80.595	0.289890	0.906167
3126.0	31980.493	80.391	80.288	80.186	80.084	79.981	79.879	79.777	79.675	79.572	0.289889	0.906193
6.1	79.470	79.368	79.265	79.163	79.061	78.959	78.857	78.754	78.652	78.550	0.289888	0.906218
6.2	78.448	78.345	78.243	78.141	78.038	77.936	77.834	77.732	77.629	77.527	0.289886	0.906243
6.3	77.425	77.323	77.220	77.118	77.015	76.913	76.811	76.709	76.606	76.504	0.289885	0.906268
6.4	76.402	76.300	76.197	76.095	75.993	75.891	75.788	75.686	75.584	75.481	0.289884	0.906293
6.5	75.379	75.277	75.175	75.073	74.970	74.868	74.766	74.663	74.561	74.458	0.289883	0.906318
6.6	74.356	74.254	74.152	74.050	73.947	73.845	73.743	73.641	73.538	73.436	0.289882	0.906344
6.7	73.334	73.231	73.129	73.027	72.925	72.823	72.720	72.618	72.516	72.414	0.289880	0.906369
6.8	72.311	72.209	72.107	72.004	71.902	71.800	71.698	71.595	71.493	71.391	0.289879	0.906394
6.9	71.289	71.187	71.084	70.982	70.880	70.778	70.675	70.573	70.471	70.369	0.289878	0.906419
3127.0	31970.267	70.164	70.062	69.960	69.857	69.755	69.653	69.551	69.448	69.346	0.289877	0.906444
7.1	69.244	69.142	69.039	68.937	68.835	68.733	68.631	68.528	68.426	68.324	0.289875	0.906469
7.2	68.222	68.119	68.017	67.915	67.812	67.711	67.608	67.506	67.404	67.302	0.289874	0.906495
7.3	67.199	67.097	66.995	66.893	66.790	66.688	66.586	66.484	66.382	66.280	0.289873	0.906520
7.4	66.177	66.076	65.973	65.871	65.769	65.667	65.564	65.462	65.360	65.258	0.289872	0.906545
7.5	65.156	65.053	64.951	64.849	64.747	64.645	64.543	64.440	64.338	64.236	0.289871	0.906570
7.6	64.134	64.031	63.929	63.827	63.725	63.623	63.521	63.418	63.316	63.214	0.289869	0.906595
7.7	63.112	63.009	62.907	62.805	62.703	62.601	62.499	62.396	62.294	62.192	0.289868	0.906620
7.8	62.090	61.988	61.885	61.783	61.681	61.579	61.477	61.374	61.272	61.170	0.289867	0.906646
7.9	61.068	60.966	60.864	60.761	60.659	60.557	60.455	60.353	60.250	60.148	0.289866	0.906671
3128.0	31960.046	59.944	59.842	59.740	59.637	59.535	59.433	59.331	59.229	59.126	0.289864	0.906696
8.1	59.025	58.922										

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3130.0	31939.625	39.523	39.421	39.319	39.217	39.115	39.013	38.911	38.809	38.707	0.289840	0.907199
0.1	38.605	38.503	38.401	38.299	38.197	38.094	37.993	37.891	37.789	37.687	0.289839	0.907224
0.2	37.585	37.483	37.381	37.278	37.176	37.074	36.972	36.870	36.769	36.667	0.289838	0.907250
0.3	36.564	36.463	36.360	36.258	36.156	36.054	35.952	35.850	35.748	35.646	0.289836	0.907275
0.4	35.544	35.442	35.340	35.238	35.136	35.034	34.932	34.830	34.728	34.626	0.289835	0.907300
0.5	34.524	34.422	34.320	34.218	34.116	34.014	33.912	33.810	33.708	33.606	0.289834	0.907325
0.6	33.504	33.402	33.300	33.198	33.096	32.994	32.892	32.790	32.688	32.586	0.289833	0.907350
0.7	32.484	32.382	32.280	32.178	32.076	31.974	31.872	31.770	31.668	31.566	0.289832	0.907376
0.8	31.464	31.362	31.260	31.158	31.056	30.954	30.852	30.750	30.648	30.546	0.289830	0.907401
0.9	30.444	30.342	30.240	30.138	30.036	29.934	29.832	29.730	29.628	29.526	0.289829	0.907426
3131.0	31929.424	29.322	29.220	29.118	29.017	28.915	28.813	28.711	28.609	28.507	0.289828	0.907451
1.1	28.405	28.303	28.201	28.099	27.997	27.895	27.793	27.691	27.589	27.487	0.289827	0.907476
1.2	27.385	27.283	27.182	27.080	26.977	26.875	26.773	26.671	26.570	26.468	0.289825	0.907501
1.3	26.366	26.264	26.162	26.060	25.958	25.856	25.754	25.652	25.550	25.448	0.289824	0.907527
1.4	25.346	25.244	25.142	25.040	24.938	24.836	24.734	24.633	24.531	24.428	0.289823	0.907552
1.5	24.327	24.225	24.123	24.021	23.919	23.817	23.715	23.613	23.511	23.409	0.289822	0.907577
1.6	23.307	23.205	23.103	23.001	22.899	22.798	22.696	22.594	22.491	22.390	0.289821	0.907602
1.7	22.288	22.186	22.084	21.982	21.880	21.778	21.676	21.574	21.472	21.370	0.289819	0.907627
1.8	21.269	21.167	21.065	20.963	20.861	20.759	20.657	20.555	20.453	20.351	0.289818	0.907652
1.9	20.249	20.147	20.045	19.943	19.842	19.740	19.638	19.536	19.434	19.332	0.289817	0.907678
3132.0	31919.230	19.128	19.026	18.925	18.823	18.721	18.619	18.517	18.415	18.313	0.289816	0.907703
2.1	18.211	18.109	18.007	17.906	17.803	17.701	17.600	17.498	17.396	17.294	0.289814	0.907728
2.2	17.192	17.090	16.988	16.886	16.784	16.683	16.581	16.479	16.377	16.275	0.289813	0.907753
2.3	16.174	16.072	15.970	15.868	15.766	15.664	15.562	15.460	15.358	15.256	0.289812	0.907778
2.4	15.155	15.053	14.951	14.849	14.747	14.645	14.543	14.441	14.340	14.238	0.289811	0.907803
2.5	14.136	14.034	13.932	13.830	13.729	13.626	13.524	13.423	13.321	13.219	0.289810	0.907829
2.6	13.117	13.015	12.913	12.812	12.709	12.608	12.506	12.404	12.302	12.200	0.289808	0.907854
2.7	12.098	11.996	11.895	11.793	11.691	11.589	11.487	11.385	11.283	11.181	0.289807	0.907879
2.8	11.080	10.978	10.876	10.774	10.672	10.571	10.469	10.366	10.265	10.163	0.289806	0.907904
2.9	10.061	09.959	09.857	09.755	09.654	09.552	09.450	09.348	09.246	09.144	0.289805	0.907929
3133.0	31909.042	08.941	08.839	08.737	08.635	08.533	08.432	08.330	08.228	08.126	0.289804	0.907955
3.1	08.024	07.922	07.820	07.719	07.617	07.515	07.413	07.311	07.209	07.107	0.289802	0.907980
3.2	07.006	06.904	06.802	06.700	06.598	06.497	06.395	06.293	06.191	06.089	0.289801	0.908005
3.3	05.987	05.885	05.784	05.682	05.580	05.478	05.376	05.275	05.173	05.071	0.289800	0.908030
3.4	04.969	04.867	04.765	04.664	04.562	04.460	04.358	04.257	04.155	04.053	0.289799	0.908055
3.5	03.951	03.850	03.748	03.646	03.544	03.442	03.341	03.239	03.137	03.035	0.289797	0.908080
3.6	02.933	02.832	02.729	02.628	02.526	02.424	02.323	02.220	02.119	02.017	0.289796	0.908106
3.7	01.915	01.813	01.712	01.610	01.508	01.406	01.305	01.202	01.101	00.999	0.289795	0.908131
3.8	00.897	00.796	00.694	00.592	00.490	00.388	00.287	00.185	00.083	*99.981	0.289794	0.908156
3.9	31899.879	09.778	09.676	09.574	09.472	09.370	09.269	09.167	09.065	98.963	0.289793	0.908181
3134.0	31898.862	98.760	98.658	98.556	98.454	98.353	98.251	98.149	98.047	97.945	0.289791	0.908206
4.1	97.844	97.742	97.640	97.538	97.437	97.335	97.233	97.131	97.030	96.928	0.289790	0.908231
4.2	96.826	96.724	96.622	96.521	96.419	96.317	96.215	96.114	96.012	95.910	0.289789	0.908257
4.3	95.808	95.707	95.605	95.503	95.401	95.300	95.198	95.096	94.994	94.893	0.289788	0.908282
4.4	94.790	94.689	94.587	94.485	94.384	94.282	94.180	94.079	93.977	93.875	0.289787	0.908307
4.5	93.773	93.671	93.569	93.468	93.366	93.264	93.163	93.061	92.959	92.857	0.289785	0.908332
4.6	92.756	92.654	92.552	92.450	92.349	92.247	92.145	92.043	91.942	91.840	0.289784	0.908357
4.7	91.738	91.636	91.535	91.434	91.332	91.230	91.128	91.026	90.925	90.823	0.289783	0.908383
4.8	90.721	90.620	90.518	90.416	90.314	90.213	90.111	90.009	89.907	89.806	0.289782	0.908408
4.9	89.704	89.602	89.500	89.399	89.297	89.196	89.094	88.992	88.890	88.788	0.289781	0.908433
3135.0	31888.687	88.585	88.483	88.382	88.280	88.178	88.077	87.975	87.873	87.771	0.289779	0.908458
5.1	87.670	87.568	87.466	87.365	87.263	87.161	87.060	86.958	86.856	86.755	0.289778	0.908483
5.2	86.653	86.551	86.449	86.347	86.246	86.144	86.042	85.941	85.839	85.738	0.289777	0.908508
5.3	85.635	85.534	85.432	85.330	85.229	85.127	85.025	84.924	84.822	84.720	0.289776	0.908534
5.4	84.619	84.517	84.415	84.313	84.212	84.110	84.008	83.907	83.805	83.703	0.289774	0.908559
5.5	83.602	83.500	83.398	83.297	83.195	83.093	82.992	82.890	82.788	82.687	0.289773	0.908584
5.6	82.585	82.483	82.381	82.280	82.178	82.076	81.975	81.873	81.771	81.670	0.289772	0.908609
5.7	81.568	81.467	81.365	81.263	81.161	81.060	80.958	80.856	80.755	80.653	0.289771	0.908634
5.8	80.552	80.450	80.348	80.246	80.145	80.043	79.941	79.840	79.738	79.636	0.289770	0.908660
5.9	79.535	79.433	79.332	79.229	79.128	79.027	78.925	78.824	78.722	78.620	0.289768	0.908685
3136.0	31878.519	78.417	78.315	78.214	78.112	78.010	77.909	77.807	77.706	77.604	0.289767	0.908710
6.1	77.502	77.400	77.299	77.197	77.096	76.994	76.893	76.791	76.689	76.588	0.289766	0.908735
6.2	76.486	76.384	76.282	76.181	76.079	75.978	75.876	75.774	75.673	75.571	0.289765	0.908760
6.3	75.469	75.368	75.266	75.164	75.063	74.961	74.860	74.758	74.656	74.555	0.289764	0.908785
6.4	74.453	74.351	74.250	74.148	74.047	73.945	73.843	73.742	73.640	73.539	0.289762	0.908811
6.5	73.437	73.335	73.233	73.132	73.030	72.929	72.827	72.726	72.624	72.522	0.289761	0.908836
6.6	72.421	72.319	72.217	72.116	72.014	71.912	71.811	71.709	71.608	71.506	0.289760	0.908861
6.7	71.405	71.303	71.202	71.100	70.998	70.896	70.795	70.693	70.592	70.490	0.289759	0.908886
6.8	70.388	70.287	70.186	70.083	69.982	69.881	69.779	69.677	69.576	69.474	0.289758	0.908911
6.9	69.373	69.271	69.169	69.068	68.966	68.865	68.763	68.661	68.560	68.458	0.289756	0.908937
3137.0	31868.357	68.255	68.154	68.052	67.950	67.849	67.747	67.646	67.544	67.442	0.289755	0.908962
7.1	67.341	67.239	67.137	67.036	66.935	66.833	66.731	66.630	66.529	66.427	0.289754	0.908987
7.2	66.325	66.224	66.122	66.021	65.919	65.818	65.716	65.615	65.513	65.411	0.289753	0.909012
7.3	65.310	65.208	65.106	65.005	64.903	64.802	64.700	64.599	64.497	64.396	0.289751	0.909037
7.4	64.294	64.192	64.091	63.989	63.888	63.786	63.685	63.583	63.482	63.380	0.289750	0.909062
7.5	63.279	63.177	63.075	62.974	62.872	62.771	62.669	62.568	62.466	62.365	0.289749	0.909088
7.6	62.263	62.161	62.060	61.958	61.857	61.755	61.654	61.552	61.450	61.349	0.289748	0.909113
7.7	61.248	61.146	61.045	60.943	60.841	60.740	60.638	60.537	60.435	60.334	0.289747	0.909138
7.8	60.232	60.131	60.029	59.927	59.826	59.724	59.623	59.521	59.420	59.318	0.289745	0.909163
7.9	59.217	59.115	59.014	58.912	58.811	58.709	58.607	58.506	58.405	58.303	0.289744	0.909188
3138.0	31858.202	58.100	57.999	57.897	57.796	57.694	57.592	57.491	57.389	57.288	0.289743	0.909214
8.1	57.186	57.085	56.983	56.882	56.780	56.678	56.577	56.476	56.374			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3140.0	31837.911	37.809	37.708	37.607	37.505	37.403	37.302	37.201	37.099	36.998	0.289719	0.909717
0.1	36.897	36.795	36.694	36.593	36.491	36.390	36.288	36.187	36.085	35.984	0.289718	0.909743
0.2	35.883	35.781	35.680	35.579	35.477	35.376	35.274	35.173	35.072	34.970	0.289716	0.909768
0.3	34.869	34.768	34.666	34.565	34.463	34.362	34.261	34.159	34.058	33.957	0.289715	0.909793
0.4	33.855	33.754	33.653	33.551	33.450	33.349	33.247	33.146	33.044	32.943	0.289714	0.909818
0.5	32.842	32.740	32.639	32.538	32.436	32.335	32.234	32.132	32.031	31.929	0.289713	0.909843
0.6	31.828	31.727	31.625	31.524	31.423	31.321	31.220	31.119	31.017	30.916	0.289712	0.909868
0.7	30.814	30.713	30.612	30.510	30.409	30.308	30.207	30.105	30.004	29.902	0.289710	0.909894
0.8	29.801	29.700	29.598	29.497	29.396	29.294	29.193	29.092	28.990	28.889	0.289709	0.909919
0.9	28.788	28.687	28.585	28.484	28.383	28.281	28.180	28.079	27.978	27.876	0.289708	0.909944
3141.0	31827.775	27.674	27.572	27.471	27.370	27.268	27.167	27.065	26.964	26.863	0.289707	0.909969
1.1	26.761	26.660	26.559	26.458	26.356	26.255	26.154	26.052	25.951	25.850	0.289706	0.909994
1.2	25.748	25.647	25.546	25.445	25.343	25.242	25.141	25.039	24.938	24.836	0.289704	0.910020
1.3	24.735	24.634	24.533	24.431	24.330	24.229	24.127	24.026	23.925	23.823	0.289703	0.910045
1.4	23.722	23.621	23.520	23.418	23.317	23.216	23.114	23.013	22.912	22.810	0.289702	0.910070
1.5	22.709	22.608	22.506	22.405	22.304	22.203	22.102	22.000	21.899	21.797	0.289701	0.910095
1.6	21.696	21.595	21.493	21.392	21.291	21.190	21.089	20.987	20.886	20.784	0.289700	0.910120
1.7	20.683	20.582	20.481	20.379	20.278	20.177	20.076	19.974	19.873	19.772	0.289698	0.910146
1.8	19.670	19.569	19.468	19.366	19.265	19.164	19.063	18.961	18.860	18.759	0.289697	0.910171
1.9	18.657	18.556	18.455	18.354	18.253	18.151	18.050	17.949	17.848	17.746	0.289696	0.910196
3142.0	31817.645	17.544	17.442	17.341	17.240	17.139	17.038	16.936	16.835	16.734	0.289695	0.910221
2.1	16.633	16.531	16.430	16.329	16.228	16.127	16.026	15.924	15.823	15.722	0.289694	0.910246
2.2	15.620	15.519	15.418	15.317	15.215	15.114	15.013	14.911	14.810	14.709	0.289692	0.910272
2.3	14.608	14.507	14.405	14.304	14.203	14.102	14.000	13.899	13.798	13.697	0.289691	0.910297
2.4	13.595	13.494	13.393	13.292	13.191	13.089	12.988	12.887	12.785	12.684	0.289690	0.910322
2.5	12.583	12.482	12.380	12.280	12.178	12.077	11.976	11.875	11.773	11.672	0.289689	0.910347
2.6	11.571	11.469	11.368	11.267	11.166	11.064	10.964	10.862	10.761	10.660	0.289688	0.910372
2.7	10.558	10.457	10.356	10.255	10.154	10.052	09.951	09.850	09.749	09.648	0.289686	0.910397
2.8	09.546	09.445	09.344	09.243	09.141	09.040	08.939	08.838	08.737	08.635	0.289685	0.910423
2.9	08.534	08.433	08.332	08.230	08.129	08.028	07.927	07.826	07.725	07.623	0.289684	0.910448
3143.0	31807.522	07.421	07.320	07.219	07.117	07.016	06.915	06.814	06.713	06.611	0.289683	0.910473
3.1	06.510	06.409	06.308	06.207	06.105	06.004	05.903	05.802	05.701	05.600	0.289682	0.910498
3.2	05.498	05.397	05.296	05.195	05.093	04.992	04.891	04.790	04.689	04.588	0.289680	0.910523
3.3	04.487	04.385	04.284	04.183	04.082	03.980	03.879	03.779	03.677	03.576	0.289679	0.910549
3.4	03.475	03.374	03.273	03.171	03.071	02.969	02.868	02.767	02.666	02.564	0.289678	0.910574
3.5	02.463	02.362	02.261	02.160	02.059	01.958	01.857	01.755	01.654	01.552	0.289677	0.910599
3.6	01.452	01.350	01.249	01.148	01.047	00.946	00.845	00.744	00.643	00.542	0.289676	0.910624
3.7	00.440	00.339	00.238	00.137	00.035	*99.935	*99.833	*99.732	*99.631	*99.530	0.289674	0.910649
3.8	31799.428	99.327	99.226	99.125	99.024	98.923	98.822	98.720	98.620	98.518	0.289673	0.910675
3.9	98.417	98.316	98.215	98.114	98.013	97.911	97.810	97.709	97.608	97.507	0.289672	0.910700
3144.0	31797.406	97.305	97.203	97.102	97.001	96.900	96.799	96.698	96.597	96.495	0.289671	0.910725
4.1	96.395	96.293	96.192	96.091	95.990	95.889	95.788	95.687	95.585	95.484	0.289670	0.910750
4.2	95.383	95.282	95.181	95.080	94.979	94.878	94.776	94.675	94.574	94.473	0.289668	0.910775
4.3	94.372	94.271	94.170	94.068	93.967	93.866	93.765	93.664	93.563	93.462	0.289667	0.910801
4.4	93.361	93.260	93.159	93.058	92.956	92.855	92.754	92.653	92.552	92.451	0.289666	0.910826
4.5	92.350	92.249	92.147	92.047	91.945	91.844	91.743	91.642	91.541	91.440	0.289665	0.910851
4.6	91.339	91.238	91.137	91.036	90.935	90.833	90.733	90.632	90.531	90.429	0.289664	0.910876
4.7	90.328	90.227	90.126	90.025	89.924	89.823	89.722	89.621	89.520	89.418	0.289662	0.910901
4.8	89.317	89.216	89.115	89.014	88.913	88.812	88.711	88.610	88.509	88.408	0.289661	0.910927
4.9	88.307	88.205	88.104	88.003	87.902	87.801	87.700	87.599	87.498	87.397	0.289660	0.910952
3145.0	31787.296	87.195	87.094	86.993	86.891	86.790	86.689	86.588	86.487	86.386	0.289659	0.910977
5.1	86.285	86.184	86.083	85.982	85.881	85.780	85.679	85.578	85.477	85.376	0.289658	0.911002
5.2	85.274	85.173	85.073	84.971	84.870	84.769	84.668	84.567	84.466	84.365	0.289656	0.911027
5.3	84.264	84.163	84.062	83.961	83.859	83.759	83.657	83.556	83.456	83.354	0.289655	0.911053
5.4	83.253	83.153	83.051	82.950	82.849	82.748	82.647	82.546	82.445	82.344	0.289654	0.911078
5.5	82.243	82.142	82.041	81.940	81.839	81.738	81.637	81.536	81.435	81.333	0.289653	0.911103
5.6	81.233	81.132	81.031	80.930	80.829	80.727	80.626	80.525	80.424	80.323	0.289652	0.911128
5.7	80.222	80.121	80.020	79.919	79.818	79.717	79.616	79.515	79.414	79.313	0.289650	0.911153
5.8	79.212	79.111	79.010	78.909	78.808	78.708	78.606	78.505	78.405	78.303	0.289649	0.911179
5.9	78.202	78.102	78.000	77.899	77.798	77.697	77.596	77.495	77.394	77.293	0.289648	0.911204
3146.0	31777.192	77.091	76.990	76.889	76.788	76.687	76.586	76.485	76.384	76.283	0.289647	0.911229
6.1	76.182	76.081	75.980	75.879	75.778	75.677	75.576	75.475	75.374	75.273	0.289646	0.911254
6.2	75.172	75.071	74.970	74.869	74.768	74.667	74.566	74.465	74.364	74.263	0.289644	0.911279
6.3	74.162	74.062	73.960	73.859	73.758	73.657	73.556	73.455	73.354	73.253	0.289643	0.911305
6.4	73.152	73.052	72.950	72.849	72.749	72.647	72.546	72.446	72.344	72.243	0.289642	0.911330
6.5	72.143	72.042	71.941	71.840	71.739	71.637	71.537	71.436	71.335	71.234	0.289641	0.911355
6.6	71.133	71.032	70.931	70.830	70.729	70.628	70.527	70.426	70.325	70.224	0.289640	0.911380
6.7	70.123	70.022	69.921	69.820	69.719	69.619	69.517	69.416	69.316	69.215	0.289638	0.911405
6.8	69.114	69.013	68.912	68.811	68.710	68.609	68.508	68.407	68.306	68.205	0.289637	0.911431
6.9	68.104	68.003	67.902	67.801	67.700	67.599	67.498	67.397	67.296	67.195	0.289636	0.911456
3147.0	31767.095	66.994	66.893	66.792	66.691	66.590	66.489	66.388	66.287	66.186	0.289635	0.911481
7.1	66.086	65.985	65.884	65.783	65.682	65.581	65.480	65.379	65.278	65.177	0.289634	0.911506
7.2	65.076	64.975	64.875	64.774	64.672	64.572	64.471	64.370	64.269	64.168	0.289632	0.911531
7.3	64.067	63.966	63.865	63.764	63.663	63.562	63.461	63.360	63.260	63.159	0.289631	0.911557
7.4	63.058	62.957	62.856	62.755	62.654	62.553	62.452	62.351	62.250	62.149	0.289630	0.911582
7.5	62.049	61.948	61.847	61.746	61.645	61.544	61.443	61.342	61.241	61.140	0.289629	0.911607
7.6	61.040	60.939	60.838	60.737	60.636	60.535	60.434	60.333	60.232	60.132	0.289628	0.911632
7.7	60.031	59.929	59.829	59.728	59.627	59.526	59.425	59.324	59.223	59.123	0.289627	0.911657
7.8	59.021	58.921	58.820	58.719	58.618	58.517	58.416	58.315	58.214	58.114	0.289625	0.911683
7.9	58.012	57.912	57.811	57.710	57.609	57.508	57.407	57.307	57.206	57.104	0.289624	0.911708
3148.0	31757.004	56.903	56.802	56.701	56.600	56.500	56.399	56.298	56.197	56.096	0.289623	0.911733
8.1	55.995	55.894	55.793	55.693	55.592	55.491	55.390	55.289	55.188			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3150.0	31736.842	36.741	36.640	36.540	36.439	36.338	36.237	36.136	36.036	35.935	0.289599	0.912237
0.1	35.834	35.733	35.633	35.532	35.431	35.330	35.230	35.129	35.028	34.928	0.289598	0.912262
0.2	34.827	34.726	34.625	34.524	34.424	34.323	34.222	34.122	34.021	33.920	0.289597	0.912287
0.3	33.819	33.719	33.618	33.517	33.416	33.316	33.215	33.114	33.014	32.913	0.289595	0.912313
0.4	32.812	32.711	32.611	32.510	32.409	32.308	32.208	32.107	32.006	31.906	0.289594	0.912338
0.5	31.805	31.704	31.603	31.503	31.402	31.301	31.201	31.100	30.999	30.898	0.289593	0.912363
0.6	30.798	30.697	30.596	30.496	30.395	30.294	30.193	30.093	29.992	29.891	0.289592	0.912388
0.7	29.791	29.690	29.589	29.488	29.387	29.287	29.186	29.085	28.985	28.884	0.289591	0.912414
0.8	28.783	28.683	28.582	28.481	28.380	28.281	28.180	28.079	27.979	27.877	0.289590	0.912439
0.9	27.777	27.676	27.576	27.475	27.374	27.274	27.173	27.072	26.972	26.871	0.289588	0.912464
3151.0	31726.770	26.669	26.569	26.468	26.367	26.267	26.166	26.065	25.965	25.864	0.289587	0.912489
1.1	25.763	25.662	25.562	25.461	25.361	25.260	25.159	25.059	24.958	24.857	0.289586	0.912514
1.2	24.756	24.656	24.555	24.454	24.354	24.253	24.153	24.052	23.951	23.851	0.289585	0.912540
1.3	23.750	23.649	23.548	23.448	23.347	23.247	23.146	23.045	22.945	22.844	0.289584	0.912565
1.4	22.743	22.642	22.542	22.441	22.341	22.240	22.139	22.039	21.938	21.837	0.289582	0.912590
1.5	21.737	21.636	21.535	21.435	21.334	21.233	21.133	21.032	20.931	20.831	0.289581	0.912615
1.6	20.730	20.629	20.529	20.428	20.327	20.227	20.126	20.025	19.925	19.824	0.289580	0.912640
1.7	19.724	19.623	19.522	19.421	19.321	19.220	19.120	19.019	18.918	18.818	0.289579	0.912666
1.8	18.717	18.617	18.516	18.415	18.314	18.214	18.113	18.012	17.912	17.812	0.289578	0.912691
1.9	17.711	17.610	17.510	17.409	17.308	17.208	17.107	17.006	16.906	16.805	0.289576	0.912716
3152.0	31716.705	16.604	16.503	16.403	16.302	16.201	16.101	16.000	15.899	15.799	0.289575	0.912741
2.1	15.699	15.598	15.497	15.397	15.296	15.196	15.095	14.994	14.894	14.793	0.289574	0.912766
2.2	14.693	14.592	14.491	14.391	14.290	14.190	14.089	13.988	13.888	13.787	0.289573	0.912792
2.3	13.687	13.586	13.485	13.385	13.284	13.184	13.083	12.982	12.882	12.781	0.289572	0.912817
2.4	12.680	12.580	12.479	12.378	12.278	12.177	12.077	11.977	11.876	11.775	0.289571	0.912842
2.5	11.675	11.574	11.473	11.373	11.272	11.171	11.071	10.970	10.870	10.769	0.289569	0.912867
2.6	10.669	10.568	10.468	10.367	10.266	10.166	10.065	09.965	09.864	09.764	0.289568	0.912892
2.7	09.663	09.562	09.462	09.361	09.260	09.160	09.059	08.959	08.858	08.758	0.289567	0.912918
2.8	08.657	08.557	08.456	08.355	08.255	08.154	08.053	07.953	07.853	07.752	0.289566	0.912943
2.9	07.651	07.551	07.450	07.350	07.249	07.148	07.048	06.948	06.847	06.746	0.289565	0.912968
3153.0	31706.646	06.545	06.445	06.344	06.244	06.143	06.042	05.942	05.841	05.740	0.289563	0.912993
3.1	05.640	05.540	05.439	05.339	05.238	05.137	05.037	04.936	04.836	04.735	0.289562	0.913019
3.2	04.635	04.534	04.434	04.333	04.232	04.132	04.031	03.931	03.830	03.730	0.289561	0.913044
3.3	03.629	03.529	03.428	03.328	03.227	03.127	03.026	02.926	02.825	02.725	0.289560	0.913069
3.4	02.624	02.524	02.423	02.323	02.222	02.122	02.021	01.921	01.820	01.719	0.289559	0.913094
3.5	01.619	01.519	01.418	01.317	01.217	01.116	01.016	00.915	00.815	00.714	0.289557	0.913119
3.6	00.614	00.513	00.413	00.312	00.211	00.111	00.011	*99.910	*99.810	*99.709	0.289556	0.913145
3.7	31699.609	99.508	99.408	99.307	99.206	99.106	99.005	98.905	98.805	98.704	0.289555	0.913170
3.8	98.604	98.503	98.403	98.302	98.201	98.101	98.000	97.900	97.799	97.699	0.289554	0.913195
3.9	97.598	97.498	97.397	97.297	97.197	97.096	96.995	96.895	96.794	96.694	0.289553	0.913220
3154.0	31696.594	96.493	96.392	96.292	96.192	96.091	95.990	95.890	95.789	95.689	0.289552	0.913245
4.1	95.589	95.488	95.387	95.287	95.187	95.086	94.986	94.885	94.784	94.684	0.289550	0.913271
4.2	94.583	94.483	94.383	94.282	94.182	94.082	93.981	93.880	93.780	93.679	0.289549	0.913296
4.3	93.579	93.479	93.378	93.277	93.177	93.077	92.976	92.875	92.775	92.674	0.289548	0.913321
4.4	92.574	92.474	92.373	92.272	92.172	92.072	91.971	91.871	91.770	91.670	0.289547	0.913346
4.5	91.569	91.469	91.368	91.268	91.167	91.067	90.967	90.866	90.765	90.665	0.289546	0.913371
4.6	90.565	90.465	90.364	90.264	90.163	90.063	89.962	89.862	89.761	89.661	0.289544	0.913397
4.7	89.561	89.460	89.360	89.260	89.159	89.058	88.958	88.857	88.757	88.657	0.289543	0.913422
4.8	88.556	88.456	88.355	88.255	88.154	88.054	87.953	87.853	87.753	87.652	0.289542	0.913447
4.9	87.552	87.451	87.351	87.250	87.150	87.050	86.949	86.849	86.748	86.648	0.289541	0.913472
3155.0	31686.548	86.447	86.346	86.246	86.146	86.045	85.945	85.844	85.744	85.643	0.289540	0.913498
5.1	85.543	85.443	85.342	85.242	85.141	85.041	84.941	84.840	84.740	84.639	0.289538	0.913523
5.2	84.539	84.438	84.338	84.238	84.137	84.037	83.937	83.836	83.736	83.635	0.289537	0.913548
5.3	83.535	83.434	83.334	83.233	83.133	83.033	82.932	82.832	82.731	82.631	0.289536	0.913573
5.4	82.531	82.430	82.330	82.229	82.129	82.029	81.928	81.828	81.728	81.627	0.289535	0.913598
5.5	81.527	81.426	81.326	81.226	81.125	81.025	80.924	80.824	80.723	80.623	0.289534	0.913624
5.6	80.522	80.422	80.322	80.221	80.121	80.021	79.920	79.820	79.719	79.619	0.289533	0.913649
5.7	79.519	79.418	79.318	79.218	79.117	79.017	78.917	78.816	78.716	78.615	0.289531	0.913674
5.8	78.515	78.415	78.314	78.214	78.113	78.013	77.913	77.812	77.712	77.612	0.289530	0.913699
5.9	77.511	77.411	77.311	77.210	77.110	77.010	76.909	76.809	76.708	76.608	0.289529	0.913725
3156.0	31676.508	76.407	76.307	76.207	76.106	76.006	75.906	75.805	75.705	75.604	0.289528	0.913750
6.1	75.504	75.404	75.303	75.203	75.103	75.002	74.902	74.802	74.701	74.601	0.289527	0.913775
6.2	74.500	74.400	74.300	74.199	74.099	73.999	73.898	73.798	73.698	73.597	0.289525	0.913800
6.3	73.497	73.397	73.296	73.196	73.095	72.995	72.895	72.794	72.694	72.594	0.289524	0.913825
6.4	72.493	72.393	72.293	72.192	72.092	71.992	71.891	71.791	71.691	71.590	0.289523	0.913851
6.5	71.490	71.390	71.289	71.189	71.089	70.989	70.888	70.788	70.687	70.587	0.289522	0.913876
6.6	70.487	70.386	70.286	70.186	70.085	69.985	69.885	69.784	69.684	69.584	0.289521	0.913901
6.7	69.483	69.383	69.283	69.182	69.082	68.982	68.882	68.781	68.681	68.581	0.289520	0.913926
6.8	68.480	68.380	68.280	68.179	68.079	67.979	67.878	67.778	67.678	67.578	0.289518	0.913951
6.9	67.477	67.377	67.276	67.176	67.076	66.976	66.875	66.775	66.675	66.574	0.289517	0.913977
3157.0	31666.474	66.374	66.273	66.173	66.073	65.972	65.872	65.772	65.672	65.571	0.289516	0.914002
7.1	65.471	65.371	65.270	65.171	65.070	64.970	64.870	64.770	64.669	64.569	0.289515	0.914027
7.2	64.469	64.368	64.268	64.168	64.067	63.967	63.867	63.767	63.667	63.566	0.289514	0.914052
7.3	63.466	63.365	63.265	63.165	63.064	62.964	62.864	62.764	62.664	62.563	0.289512	0.914078
7.4	62.463	62.363	62.262	62.162	62.062	61.961	61.861	61.761	61.661	61.560	0.289511	0.914103
7.5	61.460	61.360	61.259	61.159	61.059	60.959	60.859	60.758	60.658	60.558	0.289510	0.914128
7.6	60.457	60.357	60.257	60.156	60.056	59.956	59.856	59.756	59.655	59.555	0.289509	0.914153
7.7	59.455	59.354	59.254	59.154	59.053	58.953	58.853	58.753	58.653	58.552	0.289508	0.914178
7.8	58.452	58.352	58.251	58.151	58.051	57.951	57.851	57.750	57.650	57.550	0.289507	0.914204
7.9	57.449	57.350	57.249	57.149	57.049	56.948	56.848	56.748	56.648	56.547	0.289505	0.914229
3158.0	31656.447	56.347	56.246	56.146	56.046	55.946	55.846	55.746	55.645	55.545	0.289504	0.914254
8.1	55.445	55.344	55.244	55.144	55.044	54.943	54.843	54.743	54.643			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3160.0	31636.413	36.312	36.212	36.112	36.012	35.912	35.812	35.712	35.611	35.511	0.289481	0.914759
0.1	35.411	35.311	35.211	35.111	35.011	34.910	34.811	34.710	34.610	34.510	0.289479	0.914784
0.2	34.410	34.310	34.210	34.110	34.010	33.910	33.810	33.709	33.609	33.509	0.289478	0.914809
0.3	33.409	33.309	33.209	33.109	33.009	32.909	32.808	32.708	32.608	32.508	0.289477	0.914834
0.4	32.408	32.308	32.208	32.108	32.008	31.908	31.807	31.708	31.607	31.507	0.289476	0.914859
0.5	31.407	31.307	31.207	31.107	31.007	30.907	30.807	30.707	30.607	30.506	0.289475	0.914885
0.6	30.406	30.306	30.206	30.106	30.006	29.906	29.806	29.706	29.606	29.506	0.289473	0.914910
0.7	29.406	29.306	29.206	29.106	29.006	28.906	28.806	28.705	28.605	28.505	0.289472	0.914935
0.8	28.405	28.305	28.205	28.105	28.005	27.905	27.805	27.705	27.604	27.504	0.289471	0.914960
0.9	27.404	27.305	27.205	27.105	27.005	26.905	26.804	26.705	26.604	26.504	0.289470	0.914986
3161.0	31626.405	26.304	26.204	26.104	26.004	25.904	25.804	25.704	25.604	25.504	0.289469	0.915011
1.1	25.404	25.304	25.204	25.104	25.004	24.904	24.804	24.704	24.604	24.504	0.289468	0.915036
1.2	24.404	24.303	24.204	24.104	24.003	23.903	23.803	23.703	23.603	23.503	0.289466	0.915061
1.3	23.403	23.303	23.203	23.103	23.003	22.903	22.803	22.703	22.603	22.503	0.289465	0.915086
1.4	22.403	22.303	22.203	22.103	22.003	21.903	21.802	21.703	21.603	21.502	0.289464	0.915112
1.5	21.403	21.303	21.203	21.103	21.003	20.903	20.803	20.702	20.602	20.502	0.289463	0.915137
1.6	20.403	20.302	20.202	20.103	20.002	19.902	19.803	19.702	19.602	19.502	0.289462	0.915162
1.7	19.402	19.302	19.202	19.102	19.002	18.903	18.802	18.702	18.602	18.502	0.289461	0.915187
1.8	18.402	18.302	18.202	18.102	18.002	17.902	17.802	17.702	17.603	17.502	0.289459	0.915213
1.9	17.402	17.302	17.202	17.102	17.002	16.902	16.802	16.703	16.603	16.502	0.289458	0.915238
3162.0	31616.402	16.302	16.202	16.103	16.002	15.903	15.803	15.703	15.603	15.503	0.289457	0.915263
2.1	15.403	15.302	15.202	15.103	15.003	14.903	14.803	14.703	14.603	14.503	0.289456	0.915288
2.2	14.403	14.303	14.203	14.104	14.003	13.904	13.803	13.703	13.604	13.503	0.289455	0.915313
2.3	13.404	13.304	13.204	13.104	13.004	12.904	12.803	12.704	12.604	12.504	0.289453	0.915339
2.4	12.404	12.304	12.204	12.104	12.004	11.904	11.804	11.704	11.604	11.504	0.289452	0.915364
2.5	11.404	11.304	11.204	11.104	11.005	10.905	10.805	10.705	10.604	10.504	0.289451	0.915389
2.6	10.405	10.305	10.205	10.105	10.005	09.905	09.805	09.705	09.605	09.505	0.289450	0.915414
2.7	09.405	09.305	09.206	09.105	09.005	08.906	08.806	08.706	08.606	08.506	0.289449	0.915440
2.8	08.406	08.306	08.206	08.106	08.006	07.906	07.806	07.706	07.606	07.506	0.289448	0.915465
2.9	07.406	07.307	07.207	07.106	07.007	06.907	06.807	06.707	06.607	06.507	0.289446	0.915490
3163.0	31606.407	06.307	06.207	06.107	06.008	05.907	05.808	05.708	05.608	05.508	0.289445	0.915515
3.1	05.408	05.308	05.208	05.108	05.008	04.908	04.809	04.708	04.609	04.509	0.289444	0.915541
3.2	04.409	04.309	04.209	04.109	04.009	03.909	03.809	03.709	03.610	03.510	0.289443	0.915566
3.3	03.410	03.310	03.210	03.110	03.010	02.910	02.810	02.710	02.611	02.511	0.289442	0.915591
3.4	02.411	02.311	02.211	02.111	02.011	01.912	01.812	01.712	01.612	01.512	0.289441	0.915616
3.5	01.412	01.312	01.212	01.113	01.013	00.913	00.813	00.713	00.613	00.513	0.289439	0.915641
3.6	00.413	00.313	00.213	00.114	00.014	*99.914	*99.814	*99.714	*99.614	*99.514	0.289438	0.915667
3.7	31599.414	99.314	99.215	99.115	99.015	98.915	98.815	98.716	98.616	98.515	0.289437	0.915692
3.8	98.416	98.316	98.216	98.116	98.016	97.917	97.816	97.717	97.617	97.517	0.289436	0.915717
3.9	97.417	97.317	97.217	97.117	97.018	96.918	96.818	96.718	96.618	96.518	0.289435	0.915742
3164.0	31596.418	96.318	96.219	96.119	96.019	95.919	95.819	95.719	95.619	95.520	0.289434	0.915768
4.1	95.420	95.320	95.220	95.120	95.020	94.920	94.821	94.721	94.621	94.521	0.289432	0.915793
4.2	94.421	94.321	94.221	94.122	94.022	93.922	93.822	93.722	93.623	93.523	0.289431	0.915818
4.3	93.423	93.323	93.223	93.123	93.023	92.924	92.823	92.724	92.624	92.524	0.289430	0.915843
4.4	92.424	92.325	92.224	92.125	92.025	91.925	91.825	91.726	91.626	91.526	0.289429	0.915868
4.5	91.426	91.326	91.226	91.126	91.027	90.927	90.827	90.727	90.627	90.527	0.289428	0.915894
4.6	90.428	90.328	90.228	90.128	90.028	89.928	89.829	89.729	89.629	89.529	0.289426	0.915919
4.7	89.429	89.330	89.230	89.130	89.031	88.931	88.831	88.731	88.632	88.532	0.289425	0.915944
4.8	88.432	88.332	88.232	88.132	88.032	87.933	87.833	87.733	87.634	87.534	0.289424	0.915969
4.9	87.433	87.334	87.234	87.134	87.035	86.935	86.835	86.735	86.635	86.535	0.289423	0.915995
3165.0	31586.436	86.336	86.236	86.136	86.036	85.937	85.837	85.737	85.637	85.538	0.289422	0.916020
5.1	85.438	85.338	85.238	85.138	85.039	84.939	84.839	84.739	84.639	84.540	0.289421	0.916045
5.2	84.440	84.340	84.240	84.140	84.041	83.941	83.841	83.741	83.642	83.542	0.289419	0.916070
5.3	83.442	83.343	83.243	83.143	83.043	82.943	82.843	82.743	82.644	82.544	0.289418	0.916096
5.4	82.444	82.345	82.245	82.145	82.045	81.945	81.845	81.746	81.646	81.546	0.289417	0.916121
5.5	81.447	81.347	81.247	81.147	81.047	80.948	80.848	80.748	80.648	80.549	0.289416	0.916146
5.6	80.449	80.349	80.249	80.150	80.050	79.950	79.850	79.750	79.651	79.551	0.289415	0.916171
5.7	79.451	79.352	79.252	79.152	79.052	78.953	78.853	78.753	78.653	78.553	0.289414	0.916197
5.8	78.454	78.354	78.254	78.155	78.055	77.955	77.855	77.755	77.656	77.556	0.289412	0.916222
5.9	77.456	77.357	77.257	77.157	77.058	76.958	76.858	76.758	76.658	76.559	0.289411	0.916247
3166.0	31576.460	76.360	76.260	76.160	76.061	75.961	75.861	75.761	75.662	75.562	0.289410	0.916272
6.1	75.462	75.363	75.262	75.163	75.063	74.963	74.864	74.764	74.664	74.565	0.289409	0.916297
6.2	74.465	74.365	74.266	74.166	74.066	73.966	73.866	73.767	73.667	73.567	0.289408	0.916323
6.3	73.468	73.368	73.268	73.168	73.068	72.969	72.869	72.770	72.670	72.570	0.289407	0.916348
6.4	72.470	72.371	72.271	72.171	72.072	71.972	71.872	71.772	71.673	71.573	0.289405	0.916373
6.5	71.474	71.374	71.274	71.175	71.074	70.975	70.875	70.775	70.676	70.576	0.289404	0.916398
6.6	70.477	70.377	70.277	70.177	70.078	69.978	69.878	69.778	69.679	69.579	0.289403	0.916424
6.7	69.479	69.380	69.280	69.180	69.081	68.981	68.881	68.781	68.682	68.582	0.289402	0.916449
6.8	68.482	68.383	68.283	68.184	68.084	67.984	67.884	67.784	67.685	67.585	0.289401	0.916474
6.9	67.486	67.386	67.286	67.187	67.087	66.988	66.888	66.788	66.688	66.588	0.289400	0.916499
3167.0	31566.489	66.389	66.290	66.190	66.090	65.991	65.891	65.791	65.691	65.592	0.289398	0.916525
7.1	65.492	65.393	65.293	65.193	65.094	64.994	64.895	64.795	64.695	64.595	0.289397	0.916550
7.2	64.496	64.396	64.296	64.197	64.097	63.998	63.898	63.798	63.699	63.599	0.289396	0.916575
7.3	63.500	63.400	63.300	63.201	63.101	63.001	62.901	62.802	62.702	62.603	0.289395	0.916600
7.4	62.503	62.404	62.304	62.204	62.104	62.005	61.905	61.805	61.706	61.606	0.289394	0.916625
7.5	61.507	61.407	61.307	61.208	61.108	61.008	60.909	60.809	60.709	60.610	0.289393	0.916651
7.6	60.510	60.411	60.311	60.211	60.112	60.012	59.912	59.812	59.713	59.614	0.289391	0.916676
7.7	59.514	59.414	59.315	59.215	59.115	59.016	58.916	58.816	58.717	58.617	0.289390	0.916701
7.8	58.518	58.418	58.318	58.219	58.119	58.020	57.920	57.820	57.720	57.621	0.289389	0.916726
7.9	57.521	57.422	57.322	57.222	57.123	57.023	56.924	56.824	56.724	56.625	0.289388	0.916752
3168.0	31556.525	56.426	56.326	56.227	56.127	56.027	55.928	55.828	55.728	55.628	0.289387	0.916777
8.1	55.529	55.429	55.330	55.230	55.131	55.031	54.932	54.832	54.732	54.633	0.289385	0.916802
8.2	54.533	54.433	54.334	54								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3170.0	31536.617	36.517	36.418	36.318	36.219	36.119	36.020	35.920	35.821	35.721	0.289363	0.917282
0.1	35.622	35.522	35.423	35.323	35.224	35.125	35.025	34.926	34.826	34.727	0.289362	0.917307
0.2	34.627	34.527	34.428	34.329	34.229	34.130	34.030	33.931	33.832	33.732	0.289361	0.917332
0.3	33.632	33.533	33.434	33.334	33.234	33.135	33.036	32.936	32.837	32.737	0.289360	0.917357
0.4	32.638	32.538	32.439	32.339	32.240	32.141	32.041	31.942	31.842	31.743	0.289359	0.917383
0.5	31.644	31.544	31.444	31.345	31.245	31.146	31.047	30.947	30.848	30.748	0.289357	0.917408
0.6	30.649	30.549	30.450	30.350	30.251	30.151	30.052	29.953	29.853	29.754	0.289356	0.917433
0.7	29.654	29.555	29.455	29.356	29.256	29.157	29.058	28.958	28.859	28.760	0.289355	0.917458
0.8	28.660	28.561	28.461	28.362	28.262	28.163	28.063	27.964	27.865	27.765	0.289354	0.917484
0.9	27.666	27.566	27.467	27.367	27.268	27.168	27.069	26.970	26.870	26.771	0.289353	0.917509
3171.0	31526.672	26.572	26.473	26.373	26.274	26.174	26.075	25.975	25.876	25.777	0.289352	0.917534
1.1	25.677	25.578	25.479	25.379	25.280	25.180	25.081	24.982	24.882	24.783	0.289350	0.917559
1.2	24.683	24.584	24.485	24.385	24.286	24.187	24.087	23.988	23.888	23.789	0.289349	0.917585
1.3	23.689	23.590	23.491	23.391	23.292	23.192	23.093	22.994	22.894	22.795	0.289348	0.917610
1.4	22.696	22.596	22.497	22.397	22.298	22.198	22.099	22.000	21.900	21.801	0.289347	0.917635
1.5	21.702	21.602	21.502	21.403	21.304	21.205	21.105	21.006	20.906	20.807	0.289346	0.917660
1.6	20.708	20.608	20.509	20.409	20.310	20.210	20.111	20.012	19.913	19.813	0.289345	0.917686
1.7	19.714	19.615	19.515	19.416	19.316	19.217	19.118	19.018	18.919	18.820	0.289344	0.917711
1.8	18.720	18.621	18.521	18.422	18.322	18.223	18.124	18.024	17.925	17.826	0.289342	0.917736
1.9	17.726	17.627	17.528	17.428	17.329	17.229	17.130	17.031	16.931	16.832	0.289341	0.917761
3172.0	31516.733	16.634	16.534	16.435	16.335	16.236	16.137	16.037	15.938	15.838	0.289340	0.917787
2.1	15.739	15.640	15.541	15.441	15.342	15.242	15.143	15.044	14.944	14.845	0.289339	0.917812
2.2	14.746	14.646	14.547	14.448	14.348	14.249	14.150	14.050	13.951	13.852	0.289338	0.917837
2.3	13.752	13.653	13.554	13.454	13.355	13.256	13.156	13.057	12.958	12.859	0.289337	0.917862
2.4	12.759	12.660	12.561	12.461	12.362	12.263	12.163	12.064	11.965	11.865	0.289335	0.917887
2.5	11.766	11.667	11.567	11.468	11.369	11.269	11.170	11.071	10.971	10.872	0.289334	0.917913
2.6	10.773	10.674	10.574	10.475	10.375	10.276	10.177	10.078	09.978	09.879	0.289333	0.917938
2.7	09.780	09.680	09.581	09.482	09.382	09.283	09.184	09.084	08.985	08.886	0.289332	0.917963
2.8	08.787	08.687	08.588	08.489	08.389	08.290	08.191	08.091	07.992	07.893	0.289331	0.917988
2.9	07.793	07.694	07.595	07.496	07.396	07.297	07.198	07.098	06.999	06.900	0.289330	0.918014
3173.0	31506.801	06.701	06.602	06.503	06.404	06.304	06.205	06.105	06.006	05.907	0.289328	0.918039
3.1	05.808	05.708	05.609	05.510	05.410	05.311	05.212	05.112	05.013	04.914	0.289327	0.918064
3.2	04.815	04.715	04.616	04.517	04.417	04.319	04.219	04.119	04.021	03.921	0.289326	0.918089
3.3	03.822	03.723	03.623	03.524	03.425	03.326	03.226	03.127	03.028	02.928	0.289325	0.918115
3.4	02.829	02.730	02.631	02.531	02.432	02.333	02.233	02.135	02.035	01.936	0.289324	0.918140
3.5	01.836	01.737	01.638	01.539	01.439	01.340	01.241	01.142	01.042	00.943	0.289323	0.918165
3.6	00.844	00.744	00.645	00.546	00.447	00.347	00.249	00.149	00.050	*99.951	0.289321	0.918190
3.7	31499.852	99.752	99.653	99.554	99.455	99.355	99.256	99.157	99.058	98.958	0.289320	0.918216
3.8	98.859	98.760	98.661	98.562	98.462	98.363	98.264	98.164	98.065	97.966	0.289319	0.918241
3.9	97.867	97.768	97.668	97.569	97.470	97.371	97.271	97.172	97.073	96.974	0.289318	0.918266
3174.0	31496.875	96.775	96.676	96.577	96.478	96.378	96.279	96.180	96.080	95.981	0.289317	0.918291
4.1	95.882	95.783	95.684	95.584	95.485	95.386	95.287	95.187	95.088	94.989	0.289316	0.918317
4.2	94.890	94.791	94.692	94.592	94.493	94.394	94.295	94.195	94.096	93.997	0.289314	0.918342
4.3	93.897	93.799	93.699	93.600	93.501	93.402	93.302	93.203	93.104	93.005	0.289313	0.918367
4.4	92.806	92.707	92.608	92.509	92.410	92.310	92.211	92.112	92.012	91.913	0.289312	0.918392
4.5	91.714	91.614	91.515	91.416	91.317	91.217	91.118	91.019	90.920	90.821	0.289311	0.918418
4.6	90.621	90.522	90.423	90.324	90.225	90.126	90.027	89.928	89.829	89.730	0.289310	0.918443
4.7	89.529	89.430	89.331	89.232	89.133	89.034	88.935	88.836	88.737	88.638	0.289309	0.918468
4.8	88.437	88.338	88.239	88.140	88.041	87.942	87.843	87.744	87.645	87.546	0.289307	0.918493
4.9	87.346	87.247	87.148	87.049	86.950	86.851	86.752	86.653	86.554	86.455	0.289306	0.918519
3175.0	31486.955	86.855	86.756	86.657	86.558	86.459	86.360	86.260	86.161	86.062	0.289305	0.918544
5.1	85.963	85.864	85.764	85.666	85.566	85.467	85.368	85.269	85.169	85.071	0.289304	0.918569
5.2	84.971	84.872	84.773	84.674	84.575	84.476	84.376	84.277	84.178	84.079	0.289303	0.918594
5.3	83.979	83.881	83.781	83.682	83.583	83.484	83.385	83.286	83.187	83.087	0.289302	0.918620
5.4	82.988	82.889	82.790	82.691	82.592	82.493	82.393	82.294	82.195	82.096	0.289301	0.918645
5.5	81.997	81.898	81.798	81.699	81.600	81.501	81.402	81.303	81.204	81.104	0.289299	0.918670
5.6	81.005	80.906	80.807	80.708	80.609	80.510	80.411	80.312	80.212	80.114	0.289298	0.918695
5.7	80.014	79.915	79.816	79.717	79.617	79.519	79.419	79.320	79.221	79.122	0.289297	0.918721
5.8	79.023	78.924	78.825	78.725	78.626	78.527	78.428	78.329	78.230	78.131	0.289296	0.918746
5.9	78.032	77.933	77.833	77.734	77.635	77.536	77.437	77.338	77.239	77.140	0.289295	0.918771
3176.0	31477.041	76.942	76.842	76.743	76.644	76.545	76.446	76.347	76.248	76.148	0.289294	0.918796
6.1	76.050	75.950	75.851	75.752	75.653	75.554	75.455	75.356	75.257	75.158	0.289292	0.918822
6.2	75.059	74.959	74.861	74.762	74.663	74.564	74.465	74.365	74.267	74.167	0.289291	0.918847
6.3	74.068	73.969	73.870	73.771	73.672	73.573	73.474	73.375	73.276	73.176	0.289290	0.918872
6.4	73.077	72.978	72.879	72.780	72.681	72.582	72.483	72.384	72.285	72.186	0.289289	0.918897
6.5	72.086	71.987	71.888	71.789	71.690	71.591	71.492	71.393	71.294	71.195	0.289288	0.918923
6.6	71.095	70.996	70.897	70.798	70.699	70.600	70.501	70.402	70.303	70.204	0.289287	0.918948
6.7	70.105	70.006	69.907	69.808	69.708	69.610	69.510	69.411	69.313	69.214	0.289285	0.918973
6.8	69.114	69.016	68.916	68.817	68.718	68.619	68.520	68.421	68.322	68.223	0.289284	0.918998
6.9	68.124	68.025	67.926	67.826	67.728	67.628	67.529	67.430	67.331	67.232	0.289283	0.919024
3177.0	31467.134	67.034	66.935	66.836	66.737	66.638	66.539	66.440	66.341	66.242	0.289282	0.919049
7.1	66.143	66.044	65.945	65.846	65.747	65.647	65.549	65.449	65.350	65.252	0.289281	0.919074
7.2	65.153	65.053	64.955	64.855	64.756	64.657	64.558	64.459	64.360	64.261	0.289280	0.919099
7.3	64.162	64.063	63.964	63.865	63.766	63.667	63.568	63.469	63.370	63.271	0.289279	0.919125
7.4	63.172	63.073	62.974	62.875	62.776	62.677	62.578	62.479	62.380	62.281	0.289277	0.919150
7.5	62.182	62.083	61.984	61.885	61.786	61.687	61.588	61.489	61.390	61.291	0.289276	0.919175
7.6	61.192	61.093	60.994	60.895	60.796	60.697	60.598	60.499	60.400	60.301	0.289275	0.919200
7.7	60.202	60.103	60.004	59.905	59.806	59.707	59.608	59.509	59.410	59.311	0.289274	0.919226
7.8	59.212	59.113	59.014	58.915	58.816	58.717	58.618	58.519	58.420	58.321	0.289273	0.919251
7.9	58.222	58.123	58.024	57.925	57.826	57.727	57.628	57.529	57.430	57.331	0.289272	0.919276
3178.0	31457.232	57.133	57.034	56.935	56.836	56.737	56.638	56.539	56.440	56.341	0.289270	0.919301
8.1	56.242	56.143	56.044	55.945	55.846	55.747	55.648	55.550	55.450			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3180.0	31437.448	37.349	37.250	37.152	37.053	36.954	36.855	36.756	36.657	36.559	0.289247	0.919806
0.1	36.460	36.361	36.262	36.164	36.065	35.966	35.867	35.768	35.669	35.571	0.289246	0.919832
0.2	35.472	35.373	35.274	35.175	35.076	34.978	34.878	34.780	34.681	34.582	0.289245	0.919857
0.3	34.483	34.385	34.286	34.187	34.088	33.989	33.890	33.791	33.692	33.594	0.289244	0.919882
0.4	33.495	33.396	33.297	33.198	33.100	33.001	32.902	32.803	32.704	32.605	0.289243	0.919908
0.5	32.507	32.408	32.309	32.210	32.111	32.012	31.914	31.815	31.716	31.617	0.289242	0.919933
0.6	31.518	31.419	31.320	31.222	31.123	31.024	30.926	30.827	30.727	30.629	0.289240	0.919958
0.7	30.530	30.431	30.333	30.234	30.135	30.036	29.937	29.838	29.740	29.641	0.289239	0.919983
0.8	29.542	29.443	29.344	29.245	29.146	29.048	28.949	28.850	28.752	28.652	0.289238	0.920009
0.9	28.553	28.455	28.356	28.257	28.159	28.060	27.961	27.862	27.763	27.665	0.289237	0.920034
3181.0	31427.566	27.467	27.368	27.270	27.171	27.072	26.973	26.874	26.775	26.677	0.289236	0.920059
1.1	26.578	26.479	26.380	26.281	26.183	26.084	25.985	25.886	25.788	25.689	0.289235	0.920084
1.2	25.590	25.491	25.392	25.293	25.195	25.096	24.997	24.898	24.800	24.701	0.289233	0.920110
1.3	24.602	24.504	24.405	24.306	24.207	24.108	24.010	23.911	23.812	23.714	0.289232	0.920135
1.4	23.615	23.516	23.417	23.318	23.220	23.121	23.022	22.924	22.824	22.726	0.289231	0.920160
1.5	22.627	22.528	22.429	22.331	22.232	22.133	22.035	21.936	21.837	21.738	0.289230	0.920185
1.6	21.639	21.541	21.442	21.343	21.244	21.146	21.047	20.948	20.850	20.751	0.289229	0.920211
1.7	20.652	20.553	20.455	20.356	20.257	20.158	20.060	19.961	19.862	19.763	0.289228	0.920236
1.8	19.664	19.566	19.467	19.368	19.269	19.171	19.072	18.973	18.875	18.776	0.289227	0.920261
1.9	18.677	18.578	18.479	18.381	18.282	18.183	18.084	17.986	17.887	17.788	0.289225	0.920286
3182.0	31417.690	17.591	17.492	17.394	17.295	17.196	17.097	16.999	16.900	16.801	0.289224	0.920312
2.1	16.702	16.603	16.505	16.406	16.307	16.208	16.110	16.011	15.912	15.814	0.289223	0.920337
2.2	15.715	15.616	15.518	15.419	15.320	15.221	15.123	15.024	14.926	14.827	0.289222	0.920362
2.3	14.728	14.629	14.530	14.431	14.333	14.234	14.135	14.037	13.938	13.839	0.289221	0.920387
2.4	13.741	13.642	13.543	13.444	13.346	13.247	13.148	13.050	12.951	12.852	0.289220	0.920413
2.5	12.754	12.655	12.556	12.458	12.359	12.260	12.161	12.063	11.964	11.865	0.289219	0.920438
2.6	11.767	11.668	11.569	11.471	11.372	11.273	11.174	11.076	10.978	10.879	0.289217	0.920463
2.7	10.780	10.681	10.583	10.484	10.385	10.287	10.188	10.089	9.991	9.892	0.289216	0.920488
2.8	09.793	09.695	09.596	09.497	09.398	09.300	09.201	09.102	09.004	08.905	0.289215	0.920514
2.9	08.806	08.708	08.609	08.510	08.412	08.313	08.214	08.116	08.017	07.918	0.289214	0.920539
3183.0	31407.820	07.721	07.622	07.524	07.425	07.326	07.228	07.129	07.030	06.931	0.289213	0.920564
3.1	06.833	06.734	06.635	06.537	06.438	06.339	06.241	06.142	06.043	05.945	0.289212	0.920590
3.2	05.846	05.748	05.649	05.550	05.451	05.353	05.254	05.156	05.057	04.958	0.289210	0.920615
3.3	04.860	04.761	04.663	04.563	04.465	04.366	04.268	04.169	04.071	03.972	0.289209	0.920640
3.4	03.873	03.775	03.676	03.577	03.479	03.380	03.281	03.183	03.084	02.985	0.289208	0.920665
3.5	02.887	02.788	02.689	02.591	02.492	02.393	02.295	02.196	02.097	01.999	0.289207	0.920691
3.6	01.900	01.802	01.703	01.604	01.506	01.407	01.309	01.210	01.111	01.013	0.289206	0.920716
3.7	00.914	00.815	00.717	00.618	00.520	00.421	00.322	00.223	00.125	00.026	0.289205	0.920741
3.8	99.928	99.829	99.730	99.632	99.533	99.435	99.336	99.237	99.139	99.040	0.289204	0.920766
3.9	98.941	98.843	98.744	98.646	98.547	98.448	98.350	98.251	98.153	98.054	0.289202	0.920792
3184.0	31397.956	97.857	97.758	97.660	97.561	97.463	97.364	97.266	97.167	97.068	0.289201	0.920817
4.1	96.970	96.871	96.772	96.674	96.575	96.477	96.378	96.280	96.181	96.083	0.289200	0.920842
4.2	95.984	95.885	95.787	95.688	95.589	95.491	95.392	95.293	95.195	95.096	0.289199	0.920867
4.3	94.998	94.899	94.801	94.702	94.603	94.505	94.406	94.307	94.209	94.110	0.289198	0.920893
4.4	94.012	93.913	93.815	93.716	93.618	93.519	93.420	93.322	93.223	93.125	0.289197	0.920918
4.5	93.026	92.927	92.829	92.730	92.632	92.533	92.435	92.336	92.237	92.139	0.289196	0.920943
4.6	92.040	91.942	91.843	91.745	91.646	91.547	91.449	91.350	91.251	91.153	0.289194	0.920968
4.7	91.054	90.956	90.857	90.759	90.660	90.562	90.463	90.364	90.266	90.167	0.289193	0.920994
4.8	90.069	89.970	89.872	89.773	89.675	89.576	89.478	89.379	89.280	89.182	0.289192	0.921019
4.9	89.083	88.985	88.886	88.788	88.689	88.591	88.492	88.393	88.295	88.196	0.289191	0.921044
3185.0	31388.098	87.999	87.901	87.802	87.704	87.605	87.507	87.408	87.309	87.210	0.289190	0.921070
5.1	87.112	87.014	86.915	86.817	86.718	86.620	86.521	86.423	86.324	86.225	0.289189	0.921095
5.2	86.127	86.028	85.930	85.831	85.733	85.634	85.536	85.437	85.339	85.240	0.289188	0.921120
5.3	85.142	85.044	84.945	84.846	84.748	84.649	84.551	84.452	84.354	84.255	0.289186	0.921145
5.4	84.156	84.058	83.960	83.861	83.763	83.664	83.565	83.467	83.368	83.270	0.289185	0.921171
5.5	83.172	83.073	82.974	82.876	82.778	82.679	82.580	82.482	82.383	82.285	0.289184	0.921196
5.6	82.186	82.088	81.989	81.891	81.792	81.694	81.595	81.497	81.398	81.300	0.289183	0.921221
5.7	81.201	81.103	81.004	80.906	80.807	80.709	80.610	80.511	80.413	80.315	0.289182	0.921246
5.8	80.216	80.118	80.019	79.921	79.822	79.724	79.625	79.527	79.428	79.330	0.289181	0.921272
5.9	79.231	79.133	79.034	78.936	78.837	78.739	78.640	78.542	78.443	78.345	0.289179	0.921297
3186.0	31378.246	78.148	78.049	77.951	77.853	77.754	77.656	77.557	77.458	77.360	0.289178	0.921322
6.1	77.261	77.163	77.064	76.966	76.867	76.769	76.671	76.572	76.474	76.375	0.289177	0.921347
6.2	76.277	76.178	76.080	75.981	75.883	75.784	75.686	75.587	75.489	75.391	0.289176	0.921373
6.3	75.292	75.194	75.095	74.997	74.898	74.800	74.701	74.603	74.504	74.406	0.289175	0.921398
6.4	74.307	74.209	74.110	74.012	73.914	73.815	73.717	73.618	73.520	73.421	0.289174	0.921423
6.5	73.323	73.224	73.125	73.027	72.929	72.830	72.732	72.634	72.535	72.437	0.289173	0.921449
6.6	72.339	72.240	72.142	72.043	71.945	71.846	71.748	71.649	71.551	71.453	0.289171	0.921474
6.7	71.354	71.256	71.157	71.059	70.960	70.862	70.764	70.665	70.567	70.468	0.289170	0.921499
6.8	70.370	70.271	70.173	70.074	69.976	69.878	69.779	69.681	69.583	69.484	0.289169	0.921524
6.9	69.385	69.287	69.188	69.090	68.992	68.893	68.795	68.697	68.598	68.499	0.289168	0.921550
3187.0	31368.401	68.302	68.204	68.106	68.007	67.909	67.811	67.712	67.614	67.515	0.289167	0.921575
7.1	67.417	67.318	67.220	67.122	67.023	66.925	66.826	66.728	66.629	66.531	0.289166	0.921600
7.2	66.433	66.334	66.236	66.137	66.039	65.941	65.842	65.744	65.646	65.547	0.289165	0.921625
7.3	65.449	65.350	65.252	65.153	65.055	64.957	64.858	64.760	64.661	64.563	0.289163	0.921651
7.4	64.465	64.366	64.268	64.169	64.071	63.972	63.874	63.776	63.677	63.579	0.289162	0.921676
7.5	63.481	63.382	63.283	63.185	63.087	62.989	62.890	62.792	62.693	62.595	0.289161	0.921701
7.6	62.497	62.398	62.300	62.201	62.103	62.004	61.906	61.808	61.709	61.611	0.289160	0.921726
7.7	61.513	61.414	61.316	61.218	61.119	61.021	60.922	60.824	60.726	60.627	0.289159	0.921752
7.8	60.529	60.431	60.332	60.234	60.135	60.037	59.939	59.840	59.743	59.644	0.289158	0.921777
7.9	59.545	59.447	59.349	59.250	59.152	59.054	58.956	58.857	58.759	58.660	0.289157	0.921802
3188.0	31358.562	58.464	58.365	58.267	58.169	58.070	57.972	57.874	57.775	57.677	0.289155	0.921828
8.1	57.578	57.480	57.382	57.283	57.185	57.086	56.988	56.890	56.792	56.6		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1)\times 1000$	$\lambda(n-1)$
3190.0	31338.902	38.804	38.706	38.607	38.509	38.411	38.312	38.214	38.116	38.018	0.289133	0.922333
0.1	37.920	37.821	37.723	37.625	37.527	37.428	37.330	37.232	37.134	37.035	0.289131	0.922358
0.2	36.937	36.839	36.741	36.643	36.544	36.446	36.348	36.250	36.151	36.053	0.289130	0.922384
0.3	35.955	35.857	35.759	35.660	35.562	35.464	35.366	35.268	35.169	35.071	0.289129	0.922409
0.4	34.973	34.875	34.776	34.678	34.580	34.482	34.384	34.286	34.187	34.089	0.289128	0.922434
0.5	33.991	33.893	33.795	33.697	33.598	33.500	33.402	33.304	33.205	33.107	0.289127	0.922459
0.6	33.009	32.911	32.812	32.715	32.616	32.518	32.420	32.322	32.223	32.125	0.289126	0.922485
0.7	32.027	31.929	31.831	31.733	31.634	31.536	31.438	31.340	31.241	31.143	0.289125	0.922510
0.8	31.045	30.947	30.849	30.750	30.652	30.554	30.456	30.357	30.260	30.161	0.289123	0.922535
0.9	30.063	29.965	29.867	29.769	29.671	29.573	29.474	29.376	29.278	29.179	0.289122	0.922560
3191.0	31329.082	28.983	28.885	28.787	28.689	28.591	28.493	28.394	28.296	28.198	0.289121	0.922586
1.1	28.100	28.001	27.903	27.805	27.707	27.609	27.511	27.413	27.314	27.216	0.289120	0.922611
1.2	27.118	27.020	26.922	26.823	26.725	26.627	26.529	26.431	26.333	26.234	0.289119	0.922636
1.3	26.136	26.038	25.940	25.842	25.744	25.646	25.547	25.449	25.351	25.253	0.289118	0.922662
1.4	25.155	25.057	24.958	24.860	24.762	24.664	24.566	24.468	24.370	24.271	0.289117	0.922687
1.5	24.173	24.075	23.977	23.879	23.781	23.682	23.584	23.486	23.388	23.290	0.289115	0.922712
1.6	23.192	23.094	22.995	22.897	22.799	22.701	22.603	22.505	22.406	22.309	0.289114	0.922737
1.7	22.210	22.112	22.014	21.916	21.818	21.720	21.622	21.523	21.426	21.328	0.289113	0.922763
1.8	21.229	21.132	21.033	20.935	20.837	20.739	20.641	20.542	20.444	20.346	0.289112	0.922788
1.9	20.248	20.150	20.052	19.954	19.856	19.758	19.659	19.562	19.463	19.365	0.289111	0.922813
3192.0	31319.267	19.169	19.071	18.973	18.875	18.776	18.678	18.580	18.482	18.384	0.289110	0.922838
2.1	18.286	18.188	18.089	17.992	17.893	17.795	17.697	17.599	17.501	17.403	0.289109	0.922864
2.2	17.305	17.207	17.109	17.010	16.912	16.814	16.716	16.618	16.520	16.422	0.289108	0.922889
2.3	16.323	16.226	16.127	16.029	15.931	15.833	15.735	15.637	15.539	15.441	0.289106	0.922914
2.4	15.343	15.245	15.146	15.048	14.950	14.852	14.754	14.656	14.558	14.460	0.289105	0.922940
2.5	14.362	14.264	14.166	14.068	13.969	13.871	13.773	13.675	13.577	13.479	0.289104	0.922965
2.6	13.381	13.283	13.185	13.087	12.989	12.890	12.793	12.695	12.596	12.499	0.289103	0.922990
2.7	12.400	12.302	12.204	12.106	12.008	11.910	11.812	11.714	11.616	11.518	0.289102	0.923015
2.8	11.420	11.322	11.223	11.125	11.027	10.929	10.831	10.733	10.635	10.537	0.289101	0.923041
2.9	10.439	10.341	10.243	10.145	10.047	09.948	09.850	09.752	09.654	09.556	0.289100	0.923066
3193.0	31309.458	09.360	09.262	09.164	09.066	08.968	08.870	08.772	08.674	08.576	0.289098	0.923091
3.1	08.478	08.380	08.282	08.184	08.086	07.988	07.890	07.792	07.694	07.596	0.289097	0.923116
3.2	07.498	07.399	07.302	07.204	07.105	07.008	06.909	06.812	06.714	06.615	0.289096	0.923142
3.3	06.517	06.419	06.321	06.223	06.125	06.027	05.929	05.831	05.733	05.635	0.289095	0.923167
3.4	05.537	05.439	05.341	05.243	05.145	05.047	04.949	04.851	04.753	04.655	0.289094	0.923192
3.5	04.557	04.458	04.360	04.263	04.165	04.066	03.969	03.871	03.772	03.675	0.289093	0.923218
3.6	03.577	03.479	03.380	03.282	03.184	03.086	02.988	02.890	02.792	02.694	0.289092	0.923243
3.7	02.596	02.498	02.400	02.302	02.204	02.106	02.008	01.910	01.812	01.714	0.289090	0.923268
3.8	01.616	01.518	01.420	01.322	01.224	01.126	01.028	00.930	00.832	00.734	0.289089	0.923293
3.9	00.636	00.538	00.440	00.342	00.244	00.146	00.048	*99.950	*99.852	*99.754	0.289088	0.923319
3194.0	31299.656	99.558	99.460	99.362	99.264	99.166	99.068	98.970	98.872	98.774	0.289087	0.923344
4.1	98.676	98.578	98.480	98.383	98.284	98.186	98.088	97.990	97.892	97.794	0.289086	0.923369
4.2	97.696	97.598	97.500	97.403	97.304	97.207	97.108	97.010	96.913	96.814	0.289085	0.923395
4.3	96.717	96.619	96.521	96.423	96.325	96.227	96.129	96.031	95.933	95.835	0.289084	0.923420
4.4	95.737	95.640	95.541	95.443	95.345	95.247	95.149	95.052	94.954	94.855	0.289082	0.923445
4.5	94.758	94.660	94.562	94.464	94.366	94.268	94.170	94.072	93.974	93.876	0.289081	0.923470
4.6	93.778	93.680	93.582	93.484	93.386	93.288	93.190	93.092	92.994	92.896	0.289080	0.923496
4.7	92.799	92.700	92.603	92.504	92.406	92.309	92.211	92.113	92.015	91.917	0.289079	0.923521
4.8	91.819	91.721	91.623	91.525	91.427	91.329	91.231	91.133	91.035	90.937	0.289078	0.923546
4.9	90.839	90.742	90.644	90.546	90.448	90.350	90.252	90.154	90.056	89.958	0.289077	0.923572
3195.0	31289.860	89.762	89.664	89.567	89.469	89.370	89.273	89.175	89.077	88.979	0.289076	0.923597
5.1	88.881	88.783	88.685	88.587	88.489	88.391	88.293	88.195	88.097	88.000	0.289075	0.923622
5.2	87.902	87.804	87.706	87.608	87.510	87.412	87.314	87.216	87.118	87.020	0.289073	0.923647
5.3	86.922	86.825	86.727	86.629	86.531	86.433	86.335	86.237	86.139	86.041	0.289072	0.923673
5.4	85.943	85.845	85.748	85.649	85.552	85.454	85.356	85.258	85.160	85.062	0.289071	0.923698
5.5	84.964	84.866	84.768	84.671	84.573	84.475	84.377	84.279	84.181	84.083	0.289070	0.923723
5.6	83.985	83.887	83.789	83.692	83.594	83.496	83.398	83.300	83.202	83.104	0.289069	0.923748
5.7	83.006	82.908	82.811	82.713	82.615	82.517	82.419	82.321	82.224	82.126	0.289068	0.923774
5.8	82.028	81.930	81.832	81.734	81.637	81.538	81.440	81.343	81.245	81.147	0.289067	0.923799
5.9	81.049	80.951	80.853	80.755	80.658	80.560	80.462	80.364	80.266	80.168	0.289065	0.923824
3196.0	31280.070	79.972	79.875	79.777	79.679	79.581	79.483	79.385	79.287	79.190	0.289064	0.923850
6.1	79.092	78.994	78.896	78.798	78.700	78.602	78.504	78.406	78.309	78.211	0.289063	0.923875
6.2	78.113	78.015	77.917	77.820	77.721	77.624	77.526	77.428	77.330	77.232	0.289062	0.923900
6.3	77.134	77.037	76.939	76.841	76.743	76.645	76.547	76.449	76.352	76.254	0.289061	0.923925
6.4	76.156	76.058	75.960	75.862	75.765	75.667	75.569	75.471	75.373	75.275	0.289060	0.923951
6.5	75.177	75.080	74.982	74.884	74.786	74.688	74.591	74.493	74.395	74.297	0.289059	0.923976
6.6	74.199	74.101	74.003	73.906	73.808	73.710	73.612	73.514	73.417	73.319	0.289058	0.924001
6.7	73.221	73.123	73.025	72.927	72.829	72.732	72.634	72.536	72.438	72.341	0.289056	0.924027
6.8	72.242	72.145	72.047	71.949	71.851	71.753	71.656	71.558	71.460	71.362	0.289055	0.924052
6.9	71.264	71.167	71.069	70.971	70.873	70.775	70.677	70.580	70.482	70.384	0.289054	0.924077
3197.0	31270.286	70.188	70.090	69.993	69.896	69.798	69.700	69.602	69.504	69.406	0.289053	0.924102
7.1	69.309	69.211	69.113	69.015	68.917	68.819	68.722	68.624	68.526	68.428	0.289052	0.924128
7.2	68.330	68.232	68.135	68.037	67.939	67.842	67.744	67.646	67.548	67.450	0.289051	0.924153
7.3	67.352	67.255	67.157	67.059	66.961	66.864	66.766	66.668	66.570	66.472	0.289050	0.924178
7.4	66.375	66.277	66.179	66.081	65.984	65.886	65.788	65.690	65.593	65.494	0.289048	0.924204
7.5	65.397	65.299	65.201	65.104	65.006	64.908	64.810	64.712	64.615	64.517	0.289047	0.924229
7.6	64.419	64.321	64.223	64.126	64.028	63.930	63.833	63.735	63.637	63.539	0.289046	0.924254
7.7	63.441	63.343	63.246	63.148	63.050	62.953	62.855	62.757	62.659	62.562	0.289045	0.924279
7.8	62.464	62.366	62.268	62.170	62.073	61.975	61.877	61.779	61.682	61.584	0.289044	0.924305
7.9	61.486	61.388	61.290	61.193	61.095	60.997	60.899	60.802	60.704	60.606	0.289043	0.924330
3198.0	31260.509	60.411	60.313	60.215	60.117	60.020	59.922	59.824	59.727	59.629	0.289042	0.924355
8.1	59.531	59.433	59.335	59.238	59.140	59.042	58.945	58.847	58.749	58.652	0.289041	0.924381
8.2	58.554	58.456	58.358	58.260								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3200.0	31240.972	40.874	40.776	40.679	40.581	40.483	40.386	40.288	40.190	40.093	0.289019	0.924861
0.1	39.995	39.898	39.800	39.703	39.605	39.507	39.410	39.312	39.214	39.117	0.289018	0.924886
0.2	39.019	38.922	38.824	38.727	38.629	38.531	38.433	38.336	38.238	38.141	0.289017	0.924912
0.3	38.043	37.946	37.848	37.750	37.653	37.555	37.457	37.360	37.262	37.165	0.289016	0.924937
0.4	37.067	36.969	36.872	36.774	36.677	36.579	36.481	36.384	36.286	36.188	0.289015	0.924962
0.5	36.091	35.993	35.896	35.798	35.701	35.603	35.506	35.408	35.310	35.213	0.289013	0.924988
0.6	35.115	35.017	34.920	34.822	34.725	34.627	34.530	34.432	34.334	34.237	0.289012	0.925013
0.7	34.139	34.042	33.944	33.846	33.749	33.651	33.554	33.456	33.358	33.261	0.289011	0.925038
0.8	33.163	33.066	32.968	32.871	32.773	32.676	32.578	32.480	32.383	32.285	0.289010	0.925063
0.9	32.187	32.090	31.992	31.895	31.797	31.700	31.602	31.505	31.407	31.309	0.289009	0.925089
3201.0	31231.212	31.115	31.017	30.920	30.822	30.724	30.627	30.529	30.432	30.334	0.289008	0.925114
1.1	30.237	30.139	30.042	29.944	29.846	29.749	29.651	29.554	29.456	29.359	0.289007	0.925139
1.2	29.261	29.164	29.066	28.969	28.871	28.774	28.676	28.578	28.481	28.383	0.289006	0.925165
1.3	28.285	28.188	28.091	27.993	27.896	27.798	27.700	27.603	27.505	27.407	0.289004	0.925190
1.4	27.310	27.213	27.115	27.017	26.920	26.823	26.725	26.627	26.530	26.432	0.289003	0.925215
1.5	26.335	26.237	26.140	26.042	25.945	25.847	25.750	25.652	25.554	25.457	0.289002	0.925240
1.6	25.359	25.262	25.164	25.067	24.969	24.872	24.774	24.677	24.579	24.482	0.289001	0.925266
1.7	24.384	24.286	24.189	24.092	23.994	23.897	23.799	23.701	23.604	23.506	0.289000	0.925291
1.8	23.409	23.312	23.214	23.116	23.019	22.921	22.824	22.726	22.629	22.531	0.288999	0.925316
1.9	22.434	22.336	22.239	22.141	22.044	21.946	21.849	21.751	21.654	21.556	0.288998	0.925342
3202.0	31221.459	21.361	21.263	21.166	21.069	20.971	20.874	20.776	20.679	20.581	0.288997	0.925367
2.1	20.484	20.386	20.288	20.191	20.094	19.996	19.899	19.801	19.704	19.606	0.288995	0.925392
2.2	19.509	19.411	19.314	19.216	19.119	19.021	18.924	18.826	18.729	18.631	0.288994	0.925417
2.3	18.534	18.437	18.339	18.242	18.145	18.047	17.949	17.852	17.754	17.657	0.288993	0.925443
2.4	17.559	17.462	17.365	17.267	17.170	17.072	16.975	16.877	16.779	16.682	0.288992	0.925468
2.5	16.585	16.487	16.390	16.292	16.195	16.097	16.000	15.902	15.805	15.707	0.288991	0.925493
2.6	15.610	15.512	15.415	15.318	15.220	15.123	15.025	14.928	14.830	14.733	0.288990	0.925519
2.7	14.635	14.538	14.440	14.343	14.245	14.148	14.051	13.953	13.856	13.758	0.288989	0.925544
2.8	13.660	13.563	13.466	13.368	13.271	13.173	13.076	12.978	12.881	12.784	0.288988	0.925569
2.9	12.686	12.589	12.491	12.394	12.296	12.199	12.101	12.004	11.906	11.809	0.288986	0.925595
3203.0	31211.712	11.614	11.517	11.419	11.322	11.224	11.127	11.030	10.932	10.835	0.288985	0.925620
3.1	10.737	10.639	10.542	10.445	10.347	10.250	10.153	10.055	09.958	09.860	0.288984	0.925645
3.2	09.763	09.665	09.568	09.470	09.373	09.276	09.178	09.081	08.983	08.886	0.288983	0.925670
3.3	08.789	08.691	08.594	08.496	08.399	08.301	08.204	08.106	08.009	07.912	0.288982	0.925696
3.4	07.814	07.717	07.620	07.522	07.425	07.327	07.229	07.132	07.035	06.937	0.288981	0.925721
3.5	06.840	06.743	06.645	06.548	06.450	06.353	06.256	06.158	06.061	05.964	0.288980	0.925746
3.6	05.866	05.769	05.671	05.574	05.477	05.379	05.282	05.185	05.087	04.990	0.288979	0.925772
3.7	04.892	04.795	04.698	04.600	04.503	04.406	04.308	04.210	04.113	04.016	0.288977	0.925797
3.8	03.918	03.821	03.724	03.626	03.529	03.431	03.334	03.237	03.139	03.042	0.288976	0.925822
3.9	02.944	02.847	02.750	02.652	02.555	02.458	02.360	02.263	02.165	02.068	0.288975	0.925847
3204.0	31201.971	01.873	01.776	01.678	01.581	01.484	01.386	01.289	01.191	01.094	0.288974	0.925873
4.1	00.997	00.899	00.802	00.705	00.607	00.510	00.413	00.315	00.218	00.121	0.288973	0.925898
4.2	00.023	*99.926	*99.828	*99.731	*99.633	*99.536	*99.439	*99.341	*99.244	*99.147	0.288972	0.925923
4.3	31199.049	98.952	98.855	98.757	98.660	98.563	98.466	98.368	98.271	98.173	0.288971	0.925949
4.4	98.076	97.979	97.881	97.784	97.686	97.589	97.491	97.394	97.297	97.199	0.288970	0.925974
4.5	97.102	97.005	96.907	96.810	96.713	96.615	96.518	96.421	96.323	96.226	0.288968	0.925999
4.6	96.129	96.031	95.934	95.837	95.739	95.642	95.544	95.447	95.350	95.252	0.288967	0.926025
4.7	95.155	95.058	94.961	94.863	94.766	94.669	94.571	94.474	94.376	94.279	0.288966	0.926050
4.8	94.182	94.084	93.987	93.890	93.793	93.695	93.598	93.500	93.403	93.306	0.288965	0.926075
4.9	93.208	93.111	93.014	92.916	92.819	92.722	92.625	92.528	92.430	92.333	0.288964	0.926100
3205.0	31192.236	92.138	92.041	91.944	91.846	91.749	91.652	91.554	91.457	91.360	0.288963	0.926126
5.1	91.262	91.165	91.068	90.970	90.873	90.776	90.678	90.581	90.484	90.387	0.288962	0.926151
5.2	90.289	90.192	90.095	89.998	89.900	89.803	89.705	89.608	89.511	89.414	0.288961	0.926176
5.3	89.316	89.219	89.122	89.024	88.927	88.830	88.732	88.635	88.538	88.440	0.288959	0.926202
5.4	88.343	88.246	88.149	88.051	87.954	87.856	87.759	87.662	87.565	87.467	0.288958	0.926227
5.5	87.370	87.273	87.176	87.079	86.981	86.884	86.786	86.689	86.592	86.495	0.288957	0.926252
5.6	86.397	86.300	86.203	86.105	86.008	85.911	85.813	85.716	85.619	85.522	0.288956	0.926277
5.7	85.424	85.327	85.230	85.133	85.035	84.938	84.841	84.743	84.646	84.549	0.288955	0.926303
5.8	84.452	84.354	84.257	84.160	84.063	83.965	83.868	83.771	83.673	83.576	0.288954	0.926328
5.9	83.479	83.382	83.284	83.187	83.090	82.993	82.895	82.798	82.701	82.603	0.288953	0.926353
3206.0	31182.506	82.409	82.312	82.215	82.117	82.020	81.923	81.826	81.728	81.631	0.288952	0.926379
6.1	81.534	81.436	81.339	81.242	81.145	81.047	80.950	80.853	80.756	80.658	0.288950	0.926404
6.2	80.561	80.464	80.367	80.269	80.172	80.075	79.978	79.880	79.783	79.686	0.288949	0.926429
6.3	79.589	79.492	79.395	79.297	79.200	79.103	79.006	78.908	78.811	78.714	0.288948	0.926455
6.4	78.616	78.520	78.422	78.325	78.228	78.131	78.033	77.936	77.839	77.741	0.288947	0.926480
6.5	77.645	77.547	77.450	77.353	77.256	77.158	77.061	76.964	76.866	76.769	0.288946	0.926505
6.6	76.672	76.575	76.478	76.380	76.283	76.186	76.089	75.991	75.894	75.797	0.288945	0.926530
6.7	75.700	75.603	75.505	75.408	75.311	75.214	75.117	75.019	74.922	74.825	0.288944	0.926556
6.8	74.728	74.631	74.533	74.436	74.339	74.242	74.145	74.047	73.950	73.853	0.288943	0.926581
6.9	73.755	73.658	73.561	73.464	73.367	73.270	73.172	73.075	72.978	72.880	0.288941	0.926606
3207.0	31172.783	72.686	72.589	72.492	72.395	72.297	72.200	72.103	72.006	71.909	0.288940	0.926632
7.1	71.812	71.714	71.617	71.520	71.423	71.325	71.229	71.131	71.034	70.937	0.288939	0.926657
7.2	70.839	70.742	70.645	70.548	70.451	70.354	70.257	70.159	70.062	69.965	0.288938	0.926682
7.3	69.868	69.771	69.673	69.576	69.479	69.382	69.285	69.187	69.090	68.993	0.288937	0.926708
7.4	68.896	68.799	68.701	68.604	68.507	68.410	68.313	68.216	68.118	68.021	0.288936	0.926733
7.5	67.924	67.827	67.729	67.633	67.535	67.438	67.341	67.244	67.147	67.050	0.288935	0.926758
7.6	66.953	66.855	66.758	66.661	66.564	66.467	66.370	66.273	66.175	66.078	0.288934	0.926783
7.7	65.981	65.884	65.787	65.690	65.593	65.496	65.398	65.301	65.204	65.107	0.288933	0.926809
7.8	65.010	64.913	64.815	64.718	64.621	64.524	64.427	64.330	64.233	64.135	0.288931	0.926834
7.9	64.038	63.941	63.844	63.747	63.650	63.552	63.455	63.358	63.261	63.164	0.288930	0.926859
3208.0	31163.067	62.969	62.872	62.775	62.678	62.581	62.484	62.387	62.290	62.193	0.288929	0.926885
8.1	62.095	61.998	61.901	61.804	61.707	61.610	61.513	61.416	61.318			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
3210.0	31143.651	43.554	43.457	43.360	43.263	43.166	43.069	42.972	42.875	42.778	0.288907	0.927391
0.1	42.681	42.584	42.487	42.390	42.293	42.196	42.099	42.001	41.905	41.808	0.288906	0.927416
0.2	41.711	41.614	41.517	41.420	41.323	41.226	41.129	41.032	40.935	40.838	0.288905	0.927441
0.3	40.741	40.644	40.547	40.450	40.353	40.256	40.159	40.062	39.965	39.868	0.288903	0.927467
0.4	39.771	39.674	39.577	39.480	39.383	39.286	39.189	39.092	38.995	38.898	0.288902	0.927492
0.5	38.801	38.704	38.607	38.510	38.413	38.316	38.219	38.122	38.025	37.928	0.288901	0.927517
0.6	37.831	37.734	37.637	37.541	37.443	37.346	37.249	37.152	37.055	36.958	0.288900	0.927543
0.7	36.861	36.764	36.668	36.571	36.474	36.377	36.280	36.182	36.086	35.989	0.288899	0.927568
0.8	35.892	35.795	35.698	35.601	35.504	35.407	35.310	35.213	35.116	35.019	0.288898	0.927593
0.9	34.922	34.825	34.728	34.631	34.534	34.437	34.340	34.243	34.146	34.049	0.288897	0.927619
3211.0	31133.952	33.855	33.758	33.662	33.565	33.468	33.371	33.274	33.177	33.080	0.288896	0.927644
1.1	32.983	32.886	32.789	32.692	32.595	32.498	32.401	32.304	32.207	32.110	0.288895	0.927669
1.2	32.013	31.916	31.820	31.722	31.625	31.529	31.432	31.335	31.238	31.141	0.288893	0.927694
1.3	31.044	30.947	30.850	30.753	30.656	30.559	30.462	30.365	30.269	30.171	0.288892	0.927720
1.4	30.074	29.978	29.881	29.783	29.687	29.590	29.493	29.396	29.299	29.202	0.288891	0.927745
1.5	29.105	29.008	28.911	28.814	28.718	28.620	28.524	28.427	28.330	28.233	0.288890	0.927770
1.6	28.136	28.039	27.942	27.846	27.749	27.652	27.555	27.458	27.361	27.264	0.288889	0.927796
1.7	27.167	27.070	26.973	26.876	26.779	26.683	26.586	26.489	26.392	26.295	0.288888	0.927821
1.8	26.198	26.101	26.004	25.907	25.811	25.714	25.616	25.520	25.423	25.326	0.288887	0.927846
1.9	25.229	25.132	25.035	24.938	24.841	24.744	24.647	24.551	24.454	24.356	0.288886	0.927872
3212.0	31124.260	24.163	24.066	23.969	23.872	23.775	23.679	23.582	23.485	23.388	0.288884	0.927897
2.1	23.291	23.194	23.097	23.000	22.903	22.806	22.710	22.613	22.516	22.419	0.288883	0.927922
2.2	22.322	22.225	22.128	22.031	21.934	21.838	21.741	21.644	21.547	21.450	0.288882	0.927948
2.3	21.353	21.256	21.159	21.062	20.966	20.869	20.772	20.675	20.578	20.481	0.288881	0.927973
2.4	20.384	20.287	20.190	20.094	19.997	19.900	19.803	19.706	19.609	19.512	0.288880	0.927998
2.5	19.416	19.319	19.222	19.125	19.028	18.931	18.834	18.738	18.641	18.544	0.288879	0.928023
2.6	18.447	18.350	18.253	18.156	18.059	17.962	17.866	17.769	17.672	17.575	0.288878	0.928049
2.7	17.479	17.382	17.285	17.188	17.091	16.994	16.897	16.800	16.704	16.607	0.288877	0.928074
2.8	16.510	16.413	16.316	16.219	16.122	16.025	15.928	15.832	15.735	15.638	0.288876	0.928099
2.9	15.541	15.445	15.348	15.250	15.154	15.057	14.961	14.864	14.767	14.670	0.288874	0.928125
3213.0	31114.573	14.476	14.379	14.283	14.186	14.089	13.992	13.896	13.799	13.702	0.288873	0.928150
3.1	13.605	13.508	13.411	13.314	13.218	13.121	13.024	12.927	12.830	12.734	0.288872	0.928175
3.2	12.636	12.540	12.443	12.346	12.249	12.153	12.056	11.959	11.862	11.765	0.288871	0.928201
3.3	11.668	11.572	11.475	11.378	11.281	11.184	11.087	10.990	10.894	10.797	0.288870	0.928226
3.4	10.700	10.604	10.506	10.410	10.313	10.216	10.119	10.023	9.926	9.829	0.288869	0.928251
3.5	09.732	09.635	09.538	09.442	09.345	09.248	09.151	09.054	08.958	08.861	0.288868	0.928277
3.6	08.764	08.667	08.570	08.474	08.377	08.280	08.183	08.086	07.990	07.893	0.288867	0.928302
3.7	07.796	07.699	07.603	07.505	07.409	07.312	07.215	07.118	07.022	06.925	0.288866	0.928327
3.8	06.828	06.731	06.635	06.538	06.441	06.344	06.247	06.150	06.054	05.957	0.288864	0.928352
3.9	05.860	05.763	05.667	05.570	05.473	05.376	05.279	05.183	05.086	04.989	0.288863	0.928378
3214.0	31104.893	04.796	04.699	04.602	04.505	04.408	04.312	04.215	04.118	04.021	0.288862	0.928403
4.1	03.925	03.828	03.731	03.635	03.538	03.441	03.344	03.247	03.150	03.054	0.288861	0.928428
4.2	02.957	02.860	02.763	02.667	02.570	02.473	02.376	02.279	02.183	02.086	0.288860	0.928454
4.3	01.990	01.893	01.796	01.699	01.603	01.506	01.409	01.312	01.216	01.119	0.288859	0.928479
4.4	01.022	00.926	00.829	00.732	00.635	00.538	00.441	00.345	00.248	00.151	0.288858	0.928504
4.5	00.055	*99.958	*99.861	*99.764	*99.667	*99.571	*99.474	*99.377	*99.281	*99.184	0.288857	0.928530
4.6	31099.087	98.990	98.894	98.797	98.700	98.603	98.507	98.410	98.313	98.217	0.288856	0.928555
4.7	98.120	98.023	97.927	97.830	97.733	97.636	97.539	97.442	97.346	97.249	0.288854	0.928580
4.8	97.152	97.056	96.959	96.862	96.766	96.669	96.572	96.475	96.379	96.282	0.288853	0.928606
4.9	96.185	96.089	95.992	95.895	95.798	95.702	95.604	95.508	95.411	95.314	0.288852	0.928631
3215.0	31095.218	95.121	95.024	94.928	94.831	94.734	94.638	94.541	94.444	94.348	0.288851	0.928656
5.1	94.251	94.154	94.057	93.961	93.864	93.767	93.671	93.574	93.477	93.380	0.288850	0.928682
5.2	93.284	93.187	93.090	92.994	92.897	92.800	92.704	92.606	92.510	92.413	0.288849	0.928707
5.3	92.316	92.220	92.123	92.026	91.930	91.833	91.737	91.640	91.543	91.446	0.288848	0.928732
5.4	91.349	91.253	91.156	91.059	90.963	90.866	90.770	90.673	90.576	90.479	0.288847	0.928757
5.5	90.383	90.286	90.189	90.093	89.996	89.899	89.803	89.706	89.609	89.512	0.288846	0.928783
5.6	89.416	89.319	89.222	89.126	89.030	88.933	88.836	88.740	88.643	88.546	0.288844	0.928808
5.7	88.449	88.353	88.256	88.160	88.063	87.966	87.869	87.773	87.676	87.579	0.288843	0.928833
5.8	87.483	87.386	87.290	87.193	87.096	86.999	86.903	86.806	86.709	86.613	0.288842	0.928859
5.9	86.516	86.419	86.323	86.226	86.130	86.033	85.936	85.839	85.743	85.646	0.288841	0.928884
3216.0	31085.550	85.453	85.356	85.260	85.163	85.066	84.970	84.873	84.776	84.680	0.288840	0.928909
6.1	84.583	84.486	84.389	84.293	84.196	84.100	84.003	83.906	83.809	83.713	0.288839	0.928935
6.2	83.616	83.520	83.423	83.326	83.230	83.133	83.037	82.940	82.843	82.747	0.288838	0.928960
6.3	82.650	82.553	82.457	82.360	82.264	82.167	82.070	81.973	81.877	81.780	0.288837	0.928985
6.4	81.683	81.587	81.490	81.394	81.297	81.200	81.104	81.007	80.911	80.814	0.288836	0.929011
6.5	80.717	80.621	80.524	80.427	80.331	80.234	80.138	80.041	79.944	79.848	0.288834	0.929036
6.6	79.751	79.654	79.558	79.461	79.365	79.268	79.171	79.075	78.978	78.882	0.288833	0.929061
6.7	78.785	78.688	78.592	78.495	78.398	78.302	78.205	78.108	78.012	77.915	0.288832	0.929087
6.8	77.819	77.722	77.625	77.529	77.432	77.336	77.239	77.142	77.046	76.949	0.288831	0.929112
6.9	76.853	76.756	76.659	76.562	76.466	76.369	76.273	76.177	76.080	75.983	0.288830	0.929137
3217.0	31075.887	75.790	75.694	75.597	75.501	75.404	75.308	75.211	75.114	75.018	0.288829	0.929163
7.1	74.921	74.824	74.728	74.631	74.535	74.438	74.342	74.245	74.148	74.052	0.288828	0.929188
7.2	73.955	73.858	73.762	73.665	73.569	73.472	73.376	73.279	73.183	73.086	0.288827	0.929213
7.3	72.989	72.892	72.796	72.699	72.603	72.507	72.410	72.313	72.217	72.120	0.288826	0.929238
7.4	72.023	71.927	71.830	71.734	71.637	71.541	71.444	71.348	71.251	71.154	0.288824	0.929264
7.5	71.058	70.961	70.865	70.768	70.672	70.575	70.479	70.382	70.285	70.189	0.288823	0.929289
7.6	70.092	69.995	69.899	69.802	69.706	69.609	69.513	69.416	69.320	69.223	0.288822	0.929314
7.7	69.127	69.030	68.933	68.837	68.740	68.644	68.547	68.451	68.354	68.258	0.288821	0.929340
7.8	68.161	68.065	67.968	67.871	67.775	67.678	67.582	67.485	67.389	67.292	0.288820	0.929365
7.9	67.196	67.099	67.003	66.906	66.809	66.713	66.616	66.520	66.423	66.327	0.288819	0.929390
3218.0	31066.230	66.134	66.037	65.940	65.844	65.747	65.651	65.554	65.458	65.362	0.288818	0.929416
8.1	65.265	65.168	65.072	64.975	64.878	64.782	64.686	64.589	64.492	64.		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3220.0	31046.935	46.839	46.742	46.646	46.550	46.453	46.357	46.260	46.164	46.068	0.288796	0.929922
0.1	45.971	45.875	45.778	45.682	45.585	45.489	45.393	45.296	45.200	45.104	0.288795	0.929947
0.2	45.007	44.910	44.814	44.718	44.621	44.525	44.429	44.332	44.236	44.139	0.288793	0.929973
0.3	44.043	43.947	43.850	43.754	43.657	43.561	43.465	43.368	43.272	43.175	0.288792	0.929998
0.4	43.079	42.983	42.886	42.790	42.694	42.597	42.501	42.405	42.308	42.211	0.288791	0.930023
0.5	42.115	42.019	41.922	41.826	41.729	41.633	41.537	41.440	41.344	41.248	0.288790	0.930049
0.6	41.151	41.055	40.958	40.862	40.766	40.669	40.573	40.477	40.380	40.284	0.288789	0.930074
0.7	40.187	40.091	39.995	39.898	39.802	39.706	39.609	39.513	39.417	39.320	0.288788	0.930099
0.8	39.223	39.127	39.031	38.934	38.838	38.742	38.646	38.549	38.453	38.356	0.288787	0.930125
0.9	38.260	38.164	38.067	37.971	37.875	37.778	37.682	37.586	37.489	37.393	0.288786	0.930150
3221.0	31037.297	37.200	37.104	37.008	36.911	36.815	36.719	36.622	36.526	36.430	0.288785	0.930175
1.1	36.333	36.237	36.140	36.044	35.948	35.852	35.755	35.659	35.562	35.466	0.288784	0.930201
1.2	35.370	35.273	35.177	35.081	34.984	34.888	34.792	34.695	34.599	34.502	0.288782	0.930226
1.3	34.406	34.310	34.214	34.117	34.021	33.925	33.828	33.732	33.636	33.539	0.288781	0.930251
1.4	33.443	33.347	33.250	33.154	33.058	32.961	32.865	32.769	32.672	32.576	0.288780	0.930277
1.5	32.479	32.383	32.287	32.191	32.094	31.998	31.902	31.805	31.709	31.613	0.288779	0.930302
1.6	31.516	31.420	31.323	31.227	31.131	31.035	30.938	30.842	30.746	30.650	0.288778	0.930327
1.7	30.553	30.457	30.361	30.264	30.168	30.072	29.975	29.879	29.783	29.687	0.288777	0.930353
1.8	29.590	29.494	29.397	29.301	29.205	29.108	29.012	28.916	28.820	28.723	0.288776	0.930378
1.9	28.627	28.531	28.434	28.338	28.242	28.145	28.049	27.953	27.856	27.760	0.288775	0.930403
3222.0	31027.664	27.568	27.471	27.375	27.279	27.182	27.086	26.990	26.894	26.797	0.288774	0.930428
2.1	26.701	26.605	26.508	26.412	26.316	26.219	26.123	26.027	25.930	25.834	0.288772	0.930454
2.2	25.738	25.642	25.546	25.449	25.353	25.257	25.160	25.064	24.968	24.872	0.288771	0.930479
2.3	24.775	24.679	24.583	24.486	24.390	24.294	24.197	24.101	24.006	23.909	0.288770	0.930504
2.4	23.812	23.717	23.620	23.524	23.428	23.332	23.235	23.139	23.043	22.947	0.288769	0.930530
2.5	22.850	22.754	22.657	22.561	22.465	22.369	22.273	22.176	22.080	21.984	0.288768	0.930555
2.6	21.888	21.791	21.695	21.599	21.502	21.406	21.310	21.214	21.117	21.021	0.288767	0.930580
2.7	20.925	20.828	20.732	20.636	20.540	20.444	20.347	20.251	20.155	20.059	0.288766	0.930606
2.8	19.962	19.866	19.770	19.673	19.577	19.481	19.385	19.288	19.192	19.096	0.288765	0.930631
2.9	19.000	18.904	18.807	18.711	18.615	18.519	18.422	18.326	18.230	18.134	0.288764	0.930656
3223.0	31018.038	17.941	17.845	17.749	17.652	17.556	17.460	17.364	17.267	17.171	0.288763	0.930682
3.1	17.075	16.979	16.883	16.787	16.690	16.594	16.498	16.401	16.305	16.209	0.288761	0.930707
3.2	16.113	16.016	15.920	15.824	15.728	15.632	15.535	15.439	15.343	15.247	0.288760	0.930732
3.3	15.150	15.054	14.958	14.862	14.766	14.669	14.573	14.477	14.381	14.284	0.288759	0.930758
3.4	14.188	14.092	13.996	13.900	13.804	13.707	13.611	13.515	13.418	13.322	0.288758	0.930783
3.5	13.226	13.130	13.034	12.938	12.842	12.745	12.649	12.553	12.456	12.360	0.288757	0.930808
3.6	12.264	12.168	12.072	11.976	11.879	11.783	11.687	11.591	11.494	11.398	0.288756	0.930834
3.7	11.302	11.206	11.110	11.014	10.917	10.822	10.725	10.629	10.533	10.437	0.288755	0.930859
3.8	10.341	10.245	10.148	10.052	9.956	9.860	9.763	9.667	9.571	9.475	0.288754	0.930884
3.9	09.379	09.283	09.187	09.090	08.994	08.898	08.802	08.706	08.609	08.513	0.288753	0.930910
3224.0	31008.417	08.321	08.225	08.129	08.032	07.936	07.840	07.744	07.647	07.552	0.288752	0.930935
4.1	07.455	07.359	07.263	07.167	07.071	06.974	06.878	06.782	06.686	06.590	0.288750	0.930960
4.2	06.493	06.397	06.301	06.205	06.109	06.012	05.916	05.820	05.724	05.628	0.288749	0.930986
4.3	05.532	05.436	05.340	05.243	05.147	05.051	04.955	04.858	04.762	04.666	0.288748	0.931011
4.4	04.570	04.474	04.378	04.282	04.186	04.090	03.993	03.897	03.801	03.705	0.288747	0.931036
4.5	03.609	03.512	03.416	03.320	03.224	03.128	03.032	02.936	02.839	02.743	0.288746	0.931062
4.6	02.647	02.551	02.455	02.359	02.263	02.167	02.071	01.974	01.878	01.782	0.288745	0.931087
4.7	01.686	01.589	01.494	01.397	01.301	01.205	01.109	01.013	00.917	00.820	0.288744	0.931112
4.8	00.724	00.628	00.532	00.436	00.340	00.244	00.148	00.052	*99.956	*99.859	0.288743	0.931138
4.9	30999.763	99.667	99.571	99.475	99.379	99.282	99.186	99.090	98.994	98.898	0.288742	0.931163
3225.0	30998.802	98.706	98.609	98.514	98.417	98.321	98.225	98.129	98.033	97.937	0.288741	0.931188
5.1	97.841	97.745	97.649	97.553	97.457	97.361	97.264	97.168	97.072	96.976	0.288739	0.931214
5.2	96.880	96.784	96.688	96.592	96.496	96.400	96.303	96.207	96.111	96.015	0.288738	0.931239
5.3	95.919	95.823	95.727	95.631	95.535	95.439	95.343	95.246	95.150	95.054	0.288737	0.931264
5.4	94.958	94.862	94.766	94.670	94.574	94.478	94.381	94.286	94.189	94.093	0.288736	0.931290
5.5	93.997	93.901	93.805	93.709	93.613	93.517	93.421	93.324	93.228	93.132	0.288735	0.931315
5.6	93.036	92.940	92.844	92.748	92.652	92.556	92.460	92.364	92.268	92.171	0.288734	0.931340
5.7	92.075	91.979	91.883	91.787	91.691	91.595	91.499	91.403	91.307	91.211	0.288733	0.931366
5.8	91.115	91.019	90.922	90.826	90.730	90.634	90.538	90.442	90.346	90.250	0.288732	0.931391
5.9	90.154	90.058	89.962	89.865	89.770	89.674	89.577	89.482	89.385	89.289	0.288731	0.931416
3226.0	30989.194	89.097	89.001	88.905	88.809	88.713	88.617	88.521	88.425	88.329	0.288730	0.931442
6.1	88.233	88.136	88.040	87.945	87.848	87.752	87.656	87.560	87.464	87.368	0.288728	0.931467
6.2	87.272	87.176	87.080	86.984	86.888	86.792	86.696	86.600	86.504	86.408	0.288727	0.931492
6.3	86.312	86.216	86.120	86.023	85.927	85.832	85.735	85.639	85.543	85.447	0.288726	0.931518
6.4	85.351	85.255	85.159	85.063	84.968	84.872	84.776	84.680	84.584	84.487	0.288725	0.931543
6.5	84.391	84.295	84.199	84.104	84.007	83.911	83.815	83.719	83.623	83.527	0.288724	0.931568
6.6	83.431	83.335	83.239	83.143	83.047	82.951	82.855	82.759	82.663	82.567	0.288723	0.931594
6.7	82.471	82.375	82.279	82.183	82.087	81.991	81.895	81.799	81.703	81.607	0.288722	0.931619
6.8	81.511	81.415	81.319	81.223	81.127	81.031	80.935	80.839	80.743	80.647	0.288721	0.931644
6.9	80.551	80.455	80.359	80.262	80.167	80.071	79.975	79.879	79.783	79.687	0.288720	0.931670
3227.0	30979.591	79.495	79.398	79.303	79.207	79.111	79.015	78.919	78.823	78.727	0.288719	0.931695
7.1	78.631	78.535	78.438	78.343	78.247	78.150	78.055	77.959	77.863	77.767	0.288718	0.931720
7.2	77.671	77.575	77.479	77.383	77.287	77.191	77.095	76.999	76.903	76.807	0.288716	0.931746
7.3	76.711	76.615	76.519	76.423	76.327	76.231	76.135	76.039	75.943	75.847	0.288715	0.931771
7.4	75.751	75.655	75.559	75.463	75.367	75.271	75.175	75.079	74.983	74.887	0.288714	0.931796
7.5	74.792	74.695	74.599	74.504	74.408	74.311	74.216	74.119	74.023	73.928	0.288713	0.931822
7.6	73.832	73.736	73.640	73.544	73.448	73.352	73.256	73.160	73.064	72.968	0.288712	0.931847
7.7	72.872	72.776	72.680	72.584	72.488	72.392	72.296	72.200	72.104	72.008	0.288711	0.931872
7.8	71.913	71.817	71.721	71.625	71.529	71.433	71.337	71.241	71.145	71.049	0.288710	0.931898
7.9	70.953	70.858	70.762	70.665	70.570	70.474	70.378	70.282	70.186	70.090	0.288709	0.931923
3228.0	30969.994	69.898	69.802	69.706	69.610	69.514	69.418	69.322	69.226	69.131	0.288708	0.931948
8.1	69.035	68.939	68.843	68.747	68.651	68.555	68.459	68.363	68.267	68.17		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3230.0	30950.818	50.722	50.626	50.531	50.435	50.339	50.243	50.147	50.052	49.956	0.288686	0.932455
0.1	49.860	49.764	49.668	49.572	49.476	49.381	49.285	49.189	49.093	48.998	0.288685	0.932480
0.2	48.902	48.806	48.710	48.614	48.518	48.423	48.327	48.231	48.135	48.040	0.288684	0.932506
0.3	47.944	47.848	47.752	47.656	47.560	47.465	47.369	47.273	47.177	47.081	0.288682	0.932531
0.4	46.986	46.890	46.794	46.698	46.602	46.506	46.411	46.315	46.219	46.123	0.288681	0.932556
0.5	46.028	45.932	45.836	45.741	45.645	45.549	45.453	45.358	45.261	45.166	0.288680	0.932582
0.6	45.070	44.974	44.878	44.783	44.687	44.591	44.496	44.400	44.304	44.208	0.288679	0.932607
0.7	44.112	44.016	43.921	43.825	43.729	43.634	43.538	43.442	43.346	43.250	0.288678	0.932632
0.8	43.154	43.059	42.963	42.867	42.771	42.676	42.580	42.484	42.388	42.292	0.288677	0.932658
0.9	42.197	42.101	42.005	41.909	41.814	41.718	41.622	41.527	41.431	41.335	0.288676	0.932683
3231.0	30941.239	41.143	41.047	40.952	40.856	40.760	40.665	40.569	40.473	40.377	0.288675	0.932708
1.1	40.282	40.186	40.090	39.994	39.898	39.802	39.707	39.611	39.515	39.420	0.288674	0.932734
1.2	39.324	39.228	39.132	39.037	38.941	38.845	38.750	38.654	38.558	38.462	0.288673	0.932759
1.3	38.366	38.271	38.175	38.079	37.983	37.888	37.792	37.696	37.601	37.505	0.288672	0.932784
1.4	37.409	37.313	37.218	37.122	37.026	36.930	36.834	36.739	36.643	36.547	0.288670	0.932810
1.5	36.452	36.356	36.260	36.165	36.069	35.973	35.877	35.781	35.686	35.590	0.288669	0.932835
1.6	35.494	35.399	35.303	35.207	35.111	35.015	34.920	34.824	34.728	34.633	0.288668	0.932860
1.7	34.537	34.441	34.346	34.250	34.154	34.058	33.963	33.867	33.771	33.676	0.288667	0.932886
1.8	33.580	33.484	33.388	33.293	33.197	33.101	33.005	32.910	32.814	32.719	0.288666	0.932911
1.9	32.623	32.527	32.432	32.336	32.240	32.145	32.049	31.953	31.858	31.762	0.288665	0.932936
3232.0	30931.666	31.571	31.475	31.379	31.283	31.187	31.092	30.996	30.900	30.805	0.288664	0.932962
2.1	30.709	30.614	30.518	30.422	30.326	30.230	30.135	30.039	29.943	29.848	0.288663	0.932987
2.2	29.752	29.656	29.561	29.465	29.369	29.274	29.178	29.082	28.987	28.891	0.288662	0.933012
2.3	28.795	28.700	28.604	28.508	28.413	28.317	28.221	28.125	28.030	27.934	0.288661	0.933038
2.4	27.838	27.743	27.647	27.551	27.456	27.360	27.264	27.169	27.073	26.977	0.288660	0.933063
2.5	26.882	26.786	26.690	26.595	26.499	26.403	26.308	26.212	26.116	26.021	0.288658	0.933088
2.6	25.925	25.829	25.733	25.638	25.542	25.446	25.351	25.255	25.159	25.064	0.288657	0.933114
2.7	24.968	24.873	24.777	24.681	24.586	24.490	24.394	24.298	24.203	24.107	0.288656	0.933139
2.8	24.011	23.916	23.820	23.725	23.629	23.533	23.438	23.342	23.246	23.151	0.288655	0.933164
2.9	23.055	22.959	22.864	22.768	22.673	22.577	22.481	22.385	22.290	22.194	0.288654	0.933190
3233.0	30922.099	22.003	21.907	21.812	21.716	21.620	21.525	21.429	21.333	21.238	0.288653	0.933215
3.1	21.142	21.046	20.951	20.855	20.760	20.664	20.569	20.473	20.377	20.281	0.288652	0.933240
3.2	20.186	20.090	19.995	19.899	19.803	19.708	19.613	19.517	19.421	19.326	0.288651	0.933266
3.3	19.230	19.135	19.039	18.943	18.848	18.752	18.656	18.560	18.465	18.369	0.288650	0.933291
3.4	18.274	18.178	18.083	17.987	17.892	17.796	17.700	17.604	17.509	17.413	0.288649	0.933316
3.5	17.318	17.222	17.126	17.031	16.935	16.840	16.744	16.648	16.552	16.457	0.288648	0.933342
3.6	16.362	16.266	16.170	16.075	15.979	15.883	15.788	15.692	15.596	15.501	0.288646	0.933367
3.7	15.405	15.310	15.214	15.119	15.023	14.927	14.832	14.736	14.641	14.545	0.288645	0.933392
3.8	14.449	14.354	14.258	14.163	14.067	13.971	13.876	13.780	13.685	13.589	0.288644	0.933418
3.9	13.493	13.398	13.302	13.207	13.111	13.016	12.920	12.824	12.729	12.633	0.288643	0.933443
3234.0	30912.538	12.442	12.346	12.251	12.155	12.060	11.964	11.869	11.773	11.677	0.288642	0.933468
4.1	11.582	11.486	11.390	11.295	11.199	11.104	11.008	10.913	10.817	10.722	0.288641	0.933494
4.2	10.626	10.530	10.435	10.339	10.244	10.148	10.052	9.957	9.862	9.766	0.288640	0.933519
4.3	09.670	09.575	09.479	09.383	09.288	09.192	09.097	09.001	08.906	08.810	0.288639	0.933545
4.4	08.715	08.619	08.523	08.428	08.332	08.237	08.141	08.046	07.950	07.854	0.288638	0.933570
4.5	07.759	07.663	07.568	07.472	07.377	07.281	07.186	07.090	06.995	06.899	0.288637	0.933595
4.6	06.804	06.708	06.613	06.517	06.422	06.326	06.231	06.135	06.039	05.944	0.288636	0.933621
4.7	05.848	05.753	05.657	05.562	05.466	05.371	05.275	05.180	05.084	04.989	0.288634	0.933646
4.8	04.893	04.798	04.702	04.606	04.511	04.416	04.320	04.224	04.129	04.033	0.288633	0.933671
4.9	03.937	03.842	03.747	03.651	03.556	03.460	03.365	03.269	03.174	03.078	0.288632	0.933697
3235.0	30902.982	02.887	02.791	02.696	02.600	02.505	02.409	02.314	02.218	02.123	0.288631	0.933722
5.1	02.027	01.931	01.836	01.740	01.645	01.549	01.454	01.358	01.263	01.168	0.288630	0.933747
5.2	01.072	00.976	00.881	00.785	00.690	00.594	00.499	00.403	00.308	00.212	0.288629	0.933773
5.3	00.117	00.021	*99.926	*99.830	*99.735	*99.639	*99.544	*99.448	*99.353	*99.257	0.288628	0.933798
5.4	30899.162	99.066	98.970	98.875	98.780	98.684	98.589	98.493	98.398	98.302	0.288627	0.933823
5.5	98.207	98.111	98.016	97.920	97.825	97.729	97.634	97.538	97.443	97.347	0.288626	0.933849
5.6	97.252	97.156	97.061	96.965	96.870	96.774	96.679	96.583	96.488	96.393	0.288625	0.933874
5.7	96.297	96.201	96.106	96.010	95.915	95.820	95.724	95.628	95.533	95.437	0.288624	0.933899
5.8	95.342	95.247	95.151	95.056	94.960	94.865	94.769	94.674	94.578	94.483	0.288622	0.933925
5.9	94.387	94.292	94.197	94.101	94.006	93.910	93.814	93.719	93.624	93.529	0.288621	0.933950
3236.0	30893.433	93.337	93.242	93.147	93.051	92.956	92.860	92.765	92.669	92.574	0.288620	0.933975
6.1	92.479	92.383	92.287	92.192	92.096	92.001	91.906	91.810	91.715	91.619	0.288619	0.934001
6.2	91.524	91.428	91.333	91.237	91.142	91.047	90.951	90.855	90.760	90.665	0.288618	0.934026
6.3	90.569	90.474	90.379	90.283	90.187	90.092	89.997	89.901	89.806	89.710	0.288617	0.934051
6.4	89.615	89.520	89.424	89.328	89.233	89.137	89.042	88.947	88.851	88.756	0.288616	0.934077
6.5	88.661	88.565	88.469	88.374	88.279	88.183	88.088	87.992	87.897	87.802	0.288615	0.934102
6.6	87.706	87.611	87.515	87.420	87.324	87.229	87.134	87.038	86.942	86.847	0.288614	0.934127
6.7	86.752	86.656	86.561	86.466	86.370	86.275	86.179	86.083	85.989	85.893	0.288613	0.934153
6.8	85.797	85.702	85.607	85.511	85.416	85.321	85.225	85.129	85.034	84.939	0.288612	0.934178
6.9	84.843	84.748	84.653	84.557	84.462	84.366	84.271	84.176	84.080	83.984	0.288611	0.934203
3237.0	30883.889	83.794	83.698	83.603	83.508	83.412	83.317	83.221	83.126	83.031	0.288609	0.934229
7.1	82.935	82.840	82.744	82.649	82.553	82.458	82.363	82.267	82.172	82.077	0.288608	0.934254
7.2	81.981	81.885	81.791	81.695	81.600	81.504	81.409	81.313	81.218	81.123	0.288607	0.934280
7.3	81.027	80.932	80.836	80.741	80.646	80.550	80.455	80.360	80.265	80.169	0.288606	0.934305
7.4	80.074	79.979	79.883	79.788	79.692	79.597	79.501	79.406	79.311	79.215	0.288605	0.934330
7.5	79.120	79.025	78.929	78.834	78.739	78.643	78.548	78.452	78.357	78.262	0.288604	0.934356
7.6	78.166	78.071	77.975	77.880	77.785	77.689	77.594	77.499	77.403	77.308	0.288603	0.934381
7.7	77.212	77.117	77.022	76.927	76.831	76.736	76.640	76.545	76.450	76.354	0.288602	0.934406
7.8	76.259	76.164	76.068	75.973	75.878	75.782	75.687	75.591	75.496	75.400	0.288601	0.934432
7.9	75.305	75.210	75.115	75.019	74.924	74.829	74.733	74.638	74.542	74.447	0.288600	0.934457
3238.0	30874.352	74.256	74.161	74.066	73.970	73.875	73.780	73.685	73.589	73.494	0.288599	0.934482
8.1	73.398	73.303	73.208	73.112	73.017	72.921	72.826	72.731	72.635	72		

$\lambda(\text{\AA})$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3240.0	30855.294	55.199	55.104	55.009	54.913	54.818	54.723	54.627	54.532	54.437	0.288577	0.934989
0.1	54.342	54.247	54.151	54.056	53.961	53.866	53.771	53.676	53.580	53.485	0.288576	0.935015
0.2	53.390	53.294	53.199	53.104	53.009	52.914	52.819	52.723	52.628	52.533	0.288575	0.935040
0.3	52.438	52.343	52.247	52.152	52.057	51.962	51.866	51.771	51.676	51.581	0.288574	0.935065
0.4	51.486	51.391	51.295	51.200	51.105	51.010	50.914	50.819	50.724	50.629	0.288573	0.935091
0.5	50.534	50.438	50.343	50.248	50.153	50.057	49.962	49.867	49.772	49.677	0.288572	0.935116
0.6	49.582	49.486	49.391	49.296	49.201	49.105	49.010	48.915	48.820	48.725	0.288570	0.935141
0.7	48.630	48.534	48.439	48.344	48.249	48.154	48.058	47.963	47.868	47.773	0.288569	0.935167
0.8	47.678	47.583	47.488	47.392	47.297	47.202	47.106	47.011	46.916	46.821	0.288568	0.935192
0.9	46.726	46.631	46.536	46.440	46.345	46.250	46.155	46.060	45.964	45.869	0.288567	0.935217
3241.0	30845.774	45.679	45.584	45.489	45.394	45.298	45.203	45.108	45.013	44.918	0.288566	0.935243
1.1	44.823	44.727	44.632	44.537	44.442	44.346	44.251	44.156	44.061	43.966	0.288565	0.935268
1.2	43.871	43.775	43.680	43.585	43.490	43.395	43.300	43.204	43.109	43.014	0.288564	0.935294
1.3	42.919	42.824	42.729	42.634	42.539	42.444	42.348	42.253	42.158	42.063	0.288563	0.935319
1.4	41.968	41.873	41.777	41.682	41.587	41.492	41.397	41.302	41.206	41.112	0.288562	0.935344
1.5	41.017	40.922	40.826	40.731	40.636	40.541	40.446	40.351	40.255	40.160	0.288561	0.935370
1.6	40.065	39.970	39.875	39.780	39.685	39.589	39.494	39.399	39.304	39.209	0.288560	0.935395
1.7	39.114	39.019	38.924	38.829	38.733	38.638	38.543	38.448	38.353	38.258	0.288559	0.935420
1.8	38.162	38.068	37.972	37.877	37.782	37.687	37.592	37.496	37.402	37.306	0.288557	0.935446
1.9	37.211	37.116	37.021	36.926	36.831	36.736	36.641	36.545	36.450	36.355	0.288556	0.935471
3242.0	30836.260	36.165	36.070	35.975	35.880	35.785	35.690	35.594	35.499	35.404	0.288555	0.935496
2.1	35.309	35.214	35.119	35.024	34.929	34.833	34.739	34.643	34.548	34.453	0.288554	0.935522
2.2	34.358	34.263	34.168	34.073	33.978	33.883	33.787	33.692	33.597	33.502	0.288553	0.935547
2.3	33.407	33.312	33.217	33.122	33.027	32.932	32.836	32.741	32.646	32.551	0.288552	0.935572
2.4	32.456	32.361	32.266	32.171	32.076	31.980	31.885	31.791	31.695	31.600	0.288551	0.935598
2.5	31.505	31.410	31.315	31.220	31.125	31.030	30.935	30.840	30.744	30.650	0.288550	0.935623
2.6	30.554	30.459	30.364	30.269	30.174	30.079	29.984	29.889	29.794	29.699	0.288549	0.935648
2.7	29.604	29.508	29.413	29.318	29.223	29.128	29.033	28.938	28.843	28.748	0.288548	0.935674
2.8	28.653	28.558	28.463	28.368	28.273	28.177	28.082	27.988	27.893	27.798	0.288547	0.935699
2.9	27.702	27.608	27.512	27.417	27.323	27.227	27.132	27.037	26.942	26.847	0.288546	0.935725
3243.0	30826.752	26.657	26.562	26.467	26.372	26.277	26.182	26.087	25.992	25.896	0.288545	0.935750
3.1	25.802	25.706	25.611	25.516	25.421	25.326	25.231	25.136	25.041	24.946	0.288543	0.935775
3.2	24.851	24.756	24.661	24.566	24.471	24.376	24.281	24.186	24.091	23.996	0.288542	0.935801
3.3	23.900	23.806	23.710	23.615	23.521	23.426	23.330	23.235	23.140	23.045	0.288541	0.935826
3.4	22.950	22.855	22.760	22.665	22.570	22.475	22.380	22.285	22.190	22.095	0.288540	0.935851
3.5	22.000	21.905	21.810	21.715	21.620	21.525	21.430	21.335	21.240	21.145	0.288539	0.935877
3.6	21.050	20.955	20.859	20.765	20.669	20.574	20.480	20.385	20.290	20.195	0.288538	0.935902
3.7	20.100	20.005	19.909	19.814	19.719	19.625	19.530	19.434	19.340	19.244	0.288537	0.935927
3.8	19.149	19.055	18.959	18.864	18.770	18.674	18.579	18.484	18.389	18.294	0.288536	0.935953
3.9	18.199	18.104	18.010	17.914	17.819	17.724	17.629	17.534	17.439	17.344	0.288535	0.935978
3244.0	30817.250	17.155	17.059	16.965	16.869	16.774	16.679	16.584	16.489	16.395	0.288534	0.936003
4.1	16.300	16.204	16.109	16.015	15.919	15.824	15.729	15.634	15.539	15.445	0.288533	0.936029
4.2	15.350	15.254	15.160	15.065	14.969	14.875	14.780	14.685	14.590	14.495	0.288532	0.936054
4.3	14.400	14.305	14.210	14.115	14.020	13.925	13.830	13.735	13.640	13.545	0.288531	0.936080
4.4	13.450	13.355	13.260	13.165	13.071	12.975	12.880	12.786	12.691	12.595	0.288529	0.936105
4.5	12.500	12.406	12.311	12.216	12.121	12.026	11.931	11.836	11.741	11.646	0.288528	0.936130
4.6	11.551	11.456	11.361	11.266	11.171	11.076	10.981	10.886	10.791	10.697	0.288527	0.936156
4.7	10.601	10.506	10.412	10.316	10.221	10.127	10.031	09.937	09.842	09.747	0.288526	0.936181
4.8	09.652	09.557	09.462	09.367	09.272	09.177	09.082	08.987	08.892	08.797	0.288525	0.936206
4.9	08.702	08.608	08.512	08.417	08.323	08.228	08.133	08.038	07.943	07.848	0.288524	0.936232
3245.0	30807.753	07.658	07.563	07.468	07.373	07.278	07.183	07.088	06.993	06.899	0.288523	0.936257
5.1	06.804	06.709	06.614	06.519	06.424	06.329	06.234	06.139	06.044	05.949	0.288522	0.936282
5.2	05.854	05.759	05.665	05.570	05.475	05.380	05.285	05.190	05.095	05.000	0.288521	0.936308
5.3	04.905	04.810	04.715	04.620	04.526	04.431	04.336	04.240	04.146	04.051	0.288520	0.936333
5.4	03.956	03.861	03.766	03.671	03.576	03.481	03.386	03.292	03.197	03.102	0.288519	0.936359
5.5	03.007	02.912	02.817	02.722	02.627	02.532	02.437	02.343	02.247	02.153	0.288518	0.936384
5.6	02.058	01.963	01.868	01.773	01.678	01.583	01.489	01.394	01.299	01.204	0.288517	0.936409
5.7	01.109	01.014	00.919	00.824	00.729	00.635	00.540	00.445	00.350	00.255	0.288515	0.936435
5.8	00.160	00.065	*99.970	*99.875	*99.781	*99.686	*99.591	*99.496	*99.401	*99.306	0.288514	0.936460
5.9	30799.211	99.116	99.021	98.927	98.832	98.737	98.642	98.547	98.452	98.357	0.288513	0.936485
3246.0	30798.262	98.167	98.073	97.978	97.883	97.788	97.693	97.598	97.503	97.409	0.288512	0.936511
6.1	97.314	97.219	97.124	97.029	96.934	96.839	96.745	96.649	96.554	96.460	0.288511	0.936536
6.2	96.365	96.270	96.175	96.080	95.985	95.891	95.796	95.701	95.606	95.511	0.288510	0.936561
6.3	95.416	95.322	95.227	95.132	95.037	94.942	94.847	94.752	94.657	94.562	0.288509	0.936587
6.4	94.468	94.373	94.278	94.183	94.088	93.993	93.898	93.804	93.709	93.614	0.288508	0.936612
6.5	93.519	93.424	93.329	93.235	93.140	93.045	92.950	92.855	92.760	92.666	0.288507	0.936637
6.6	92.571	92.476	92.381	92.286	92.191	92.096	92.002	91.907	91.812	91.717	0.288506	0.936663
6.7	91.622	91.527	91.433	91.338	91.243	91.148	91.053	90.958	90.864	90.769	0.288505	0.936688
6.8	90.674	90.579	90.484	90.389	90.295	90.200	90.105	90.010	89.915	89.820	0.288504	0.936714
6.9	89.726	89.631	89.536	89.441	89.346	89.251	89.156	89.062	88.967	88.872	0.288503	0.936739
3247.0	30788.778	88.683	88.588	88.493	88.398	88.304	88.209	88.114	88.019	87.924	0.288501	0.936764
7.1	87.830	87.735	87.640	87.545	87.450	87.355	87.261	87.166	87.071	86.976	0.288500	0.936790
7.2	86.881	86.786	86.692	86.597	86.502	86.407	86.313	86.218	86.123	86.028	0.288499	0.936815
7.3	85.933	85.839	85.744	85.649	85.554	85.459	85.365	85.270	85.175	85.080	0.288498	0.936840
7.4	84.985	84.890	84.796	84.701	84.606	84.511	84.417	84.322	84.227	84.132	0.288497	0.936866
7.5	84.037	83.942	83.848	83.753	83.658	83.563	83.469	83.374	83.279	83.185	0.288496	0.936891
7.6	83.090	82.994	82.900	82.805	82.710	82.615	82.521	82.426	82.331	82.237	0.288495	0.936916
7.7	82.142	82.047	81.952	81.857	81.762	81.668	81.573	81.478	81.384	81.289	0.288494	0.936942
7.8	81.194	81.099	81.004	80.909	80.815	80.720	80.625	80.530	80.436	80.341	0.288493	0.936967
7.9	80.246	80.152	80.057	79.962	79.867	79.772	79.677	79.583	79.488	79.393	0.288492	0.936993
3248.0	30779.299	79.204	79.109	79.014	78.919	78.824	78.730	78.635	78.540	78.446	0.288490	0.937018
8.1	78.351	78.256	78.161	78.067	77.972	77.877	77.782	77.687	77.593			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3250.0	30760.358	60.264	60.169	60.074	59.980	59.885	59.790	59.696	59.601	59.507	0.288469	0.937525
0.1	59.412	59.317	59.222	59.128	59.033	58.938	58.844	58.749	58.655	58.560	0.288468	0.937551
0.2	58.465	58.371	58.276	58.182	58.087	57.992	57.898	57.803	57.708	57.614	0.288467	0.937576
0.3	57.519	57.425	57.330	57.235	57.141	57.046	56.951	56.857	56.762	56.667	0.288466	0.937601
0.4	56.573	56.478	56.384	56.289	56.194	56.100	56.005	55.911	55.816	55.721	0.288465	0.937627
0.5	55.627	55.532	55.437	55.343	55.248	55.154	55.059	54.964	54.870	54.775	0.288464	0.937652
0.6	54.680	54.586	54.491	54.397	54.302	54.207	54.113	54.018	53.924	53.829	0.288463	0.937677
0.7	53.734	53.640	53.545	53.450	53.356	53.261	53.167	53.072	52.978	52.883	0.288462	0.937703
0.8	52.788	52.694	52.599	52.504	52.410	52.315	52.221	52.126	52.032	51.937	0.288461	0.937728
0.9	51.842	51.748	51.653	51.558	51.464	51.369	51.275	51.180	51.086	50.991	0.288460	0.937754
3251.0	30750.897	50.802	50.707	50.613	50.518	50.423	50.329	50.234	50.140	50.045	0.288459	0.937779
1.1	49.951	49.856	49.761	49.667	49.572	49.478	49.383	49.289	49.194	49.099	0.288458	0.937804
1.2	49.005	48.910	48.816	48.721	48.627	48.532	48.438	48.343	48.249	48.154	0.288456	0.937830
1.3	48.059	47.965	47.870	47.776	47.681	47.587	47.492	47.397	47.303	47.208	0.288455	0.937855
1.4	47.114	47.019	46.925	46.830	46.736	46.641	46.546	46.452	46.357	46.263	0.288454	0.937880
1.5	46.168	46.073	45.979	45.885	45.790	45.695	45.601	45.506	45.412	45.317	0.288453	0.937906
1.6	45.222	45.128	45.033	44.939	44.844	44.750	44.655	44.561	44.466	44.372	0.288452	0.937931
1.7	44.277	44.182	44.088	43.993	43.899	43.804	43.710	43.615	43.521	43.426	0.288451	0.937956
1.8	43.332	43.237	43.142	43.048	42.954	42.859	42.764	42.670	42.575	42.481	0.288450	0.937982
1.9	42.386	42.292	42.197	42.102	42.008	41.914	41.819	41.725	41.630	41.535	0.288449	0.938007
3252.0	30741.441	41.346	41.252	41.157	41.063	40.968	40.874	40.779	40.685	40.590	0.288448	0.938033
2.1	40.496	40.401	40.307	40.212	40.117	40.023	39.928	39.834	39.739	39.645	0.288447	0.938058
2.2	39.551	39.456	39.362	39.267	39.172	39.078	38.983	38.889	38.794	38.700	0.288446	0.938083
2.3	38.605	38.511	38.416	38.322	38.227	38.133	38.038	37.943	37.849	37.755	0.288445	0.938109
2.4	37.660	37.566	37.471	37.376	37.282	37.187	37.093	36.999	36.904	36.810	0.288444	0.938134
2.5	36.715	36.621	36.526	36.432	36.337	36.243	36.148	36.053	35.959	35.865	0.288443	0.938159
2.6	35.771	35.676	35.581	35.487	35.392	35.298	35.204	35.109	35.014	34.920	0.288442	0.938185
2.7	34.826	34.731	34.636	34.542	34.448	34.353	34.259	34.164	34.070	33.975	0.288440	0.938210
2.8	33.881	33.786	33.692	33.597	33.503	33.408	33.314	33.219	33.125	33.030	0.288439	0.938236
2.9	32.936	32.842	32.747	32.652	32.558	32.463	32.369	32.275	32.180	32.085	0.288438	0.938261
3253.0	30731.991	31.897	31.802	31.708	31.613	31.519	31.424	31.330	31.235	31.141	0.288437	0.938286
3.1	31.047	30.952	30.857	30.763	30.669	30.574	30.480	30.385	30.291	30.196	0.288436	0.938312
3.2	30.102	30.007	29.913	29.819	29.724	29.629	29.535	29.440	29.346	29.252	0.288435	0.938337
3.3	29.157	29.063	28.969	28.874	28.780	28.685	28.590	28.496	28.402	28.307	0.288434	0.938362
3.4	28.213	28.118	28.024	27.929	27.835	27.740	27.646	27.552	27.457	27.363	0.288433	0.938388
3.5	27.268	27.174	27.079	26.985	26.891	26.796	26.702	26.607	26.512	26.418	0.288432	0.938413
3.6	26.324	26.229	26.135	26.041	25.946	25.852	25.757	25.663	25.568	25.474	0.288431	0.938439
3.7	25.379	25.285	25.191	25.096	25.002	24.907	24.813	24.719	24.624	24.530	0.288430	0.938464
3.8	24.435	24.341	24.246	24.152	24.058	23.963	23.869	23.774	23.680	23.585	0.288429	0.938489
3.9	23.491	23.396	23.302	23.208	23.113	23.019	22.924	22.830	22.736	22.642	0.288428	0.938515
3254.0	30722.547	22.453	22.358	22.264	22.170	22.075	21.981	21.886	21.792	21.698	0.288427	0.938540
4.1	21.603	21.509	21.414	21.320	21.226	21.131	21.037	20.942	20.848	20.753	0.288425	0.938565
4.2	20.659	20.564	20.470	20.376	20.281	20.187	20.093	19.998	19.904	19.809	0.288424	0.938591
4.3	19.715	19.621	19.526	19.432	19.338	19.243	19.149	19.054	18.960	18.865	0.288423	0.938616
4.4	18.771	18.677	18.582	18.488	18.394	18.299	18.205	18.111	18.016	17.921	0.288422	0.938642
4.5	17.827	17.733	17.638	17.544	17.450	17.355	17.261	17.167	17.072	16.978	0.288421	0.938667
4.6	16.883	16.789	16.695	16.600	16.506	16.411	16.317	16.223	16.128	16.034	0.288420	0.938692
4.7	15.939	15.845	15.751	15.656	15.562	15.468	15.374	15.279	15.185	15.091	0.288419	0.938718
4.8	14.996	14.902	14.807	14.713	14.619	14.524	14.430	14.335	14.241	14.147	0.288418	0.938743
4.9	14.052	13.958	13.864	13.769	13.675	13.581	13.486	13.392	13.297	13.203	0.288417	0.938768
3255.0	30713.109	13.014	12.920	12.826	12.731	12.637	12.543	12.448	12.354	12.260	0.288416	0.938794
5.1	12.165	12.071	11.976	11.882	11.788	11.693	11.599	11.505	11.410	11.316	0.288415	0.938819
5.2	11.222	11.127	11.033	10.938	10.844	10.750	10.656	10.561	10.467	10.373	0.288414	0.938845
5.3	10.278	10.184	10.090	09.995	09.901	09.807	09.712	09.618	09.524	09.429	0.288413	0.938870
5.4	09.335	09.241	09.146	09.052	08.958	08.864	08.769	08.675	08.581	08.486	0.288412	0.938895
5.5	08.392	08.298	08.203	08.109	08.015	07.920	07.826	07.732	07.637	07.543	0.288411	0.938921
5.6	07.449	07.354	07.260	07.166	07.072	06.977	06.883	06.789	06.694	06.600	0.288410	0.938946
5.7	06.505	06.411	06.317	06.223	06.128	06.034	05.940	05.845	05.751	05.657	0.288408	0.938971
5.8	05.562	05.468	05.374	05.279	05.185	05.091	04.997	04.902	04.808	04.714	0.288407	0.938997
5.9	04.619	04.525	04.431	04.336	04.242	04.148	04.053	03.959	03.865	03.771	0.288406	0.939022
3256.0	30703.677	03.582	03.488	03.394	03.299	03.205	03.111	03.016	02.922	02.828	0.288405	0.939048
6.1	02.734	02.639	02.545	02.450	02.356	02.262	02.168	02.073	01.979	01.885	0.288404	0.939073
6.2	01.791	01.696	01.602	01.508	01.413	01.319	01.225	01.130	01.036	00.942	0.288403	0.939098
6.3	00.848	00.754	00.659	00.565	00.470	00.376	00.282	00.187	00.094	*99.999	0.288402	0.939124
6.4	30699.905	99.811	99.716	99.622	99.528	99.433	99.339	99.245	99.151	99.056	0.288401	0.939149
6.5	98.962	98.868	98.774	98.679	98.585	98.490	98.396	98.302	98.208	98.114	0.288400	0.939174
6.6	98.020	97.925	97.831	97.737	97.643	97.548	97.454	97.360	97.265	97.171	0.288399	0.939200
6.7	97.077	96.982	96.888	96.794	96.700	96.606	96.511	96.417	96.323	96.229	0.288398	0.939225
6.8	96.135	96.041	95.947	95.852	95.758	95.664	95.569	95.475	95.381	95.287	0.288397	0.939251
6.9	95.192	95.098	95.004	94.909	94.815	94.721	94.627	94.533	94.438	94.344	0.288396	0.939276
3257.0	30694.250	94.156	94.061	93.967	93.873	93.779	93.685	93.590	93.496	93.402	0.288395	0.939301
7.1	93.308	93.213	93.119	93.025	92.930	92.836	92.742	92.648	92.553	92.459	0.288394	0.939327
7.2	92.365	92.271	92.177	92.083	91.988	91.894	91.800	91.705	91.611	91.517	0.288393	0.939352
7.3	91.423	91.329	91.235	91.140	91.046	90.952	90.857	90.763	90.669	90.575	0.288391	0.939377
7.4	90.480	90.386	90.292	90.198	90.104	90.010	89.915	89.821	89.727	89.633	0.288390	0.939403
7.5	89.539	89.444	89.350	89.256	89.162	89.067	88.974	88.879	88.785	88.691	0.288389	0.939428
7.6	88.596	88.502	88.408	88.314	88.220	88.125	88.031	87.937	87.843	87.749	0.288388	0.939454
7.7	87.654	87.560	87.466	87.372	87.278	87.184	87.089	86.995	86.901	86.807	0.288387	0.939479
7.8	86.712	86.618	86.524	86.430	86.336	86.241	86.147	86.053	85.959	85.865	0.288386	0.939504
7.9	85.770	85.676	85.582	85.488	85.394	85.300	85.205	85.111	85.017	84.923	0.288385	0.939530
3258.0	30684.829	84.734	84.640	84.546	84.452	84.358	84.264	84.169	84.075	83.981	0.288384	0.939555
8.1	83.887	83.792	83.698	83.604	83.510	83.416	83.322	83.228	83.133	83.040	0.288383	0.939580
8.2	82.946	82.851	82.757	82								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3260.0	30666.005	65.911	65.816	65.722	65.628	65.534	65.440	65.346	65.252	65.158	0.288363	0.940063
0.1	65.064	64.970	64.876	64.781	64.687	64.593	64.500	64.406	64.311	64.218	0.288362	0.940088
0.2	64.123	64.029	63.935	63.841	63.747	63.653	63.559	63.465	63.371	63.277	0.288361	0.940113
0.3	63.183	63.089	62.995	62.901	62.807	62.712	62.618	62.524	62.430	62.336	0.288360	0.940139
0.4	62.242	62.148	62.054	61.960	61.866	61.772	61.678	61.584	61.490	61.396	0.288359	0.940164
0.5	61.302	61.208	61.114	61.020	60.926	60.832	60.738	60.644	60.550	60.456	0.288357	0.940190
0.6	60.362	60.267	60.173	60.080	59.985	59.891	59.797	59.703	59.609	59.515	0.288356	0.940215
0.7	59.421	59.327	59.233	59.139	59.045	58.951	58.857	58.763	58.669	58.575	0.288355	0.940240
0.8	58.481	58.387	58.293	58.199	58.105	58.011	57.917	57.823	57.729	57.635	0.288354	0.940266
0.9	57.541	57.447	57.353	57.259	57.165	57.071	56.977	56.883	56.789	56.695	0.288353	0.940291
3261.0	30656.601	56.507	56.413	56.319	56.225	56.131	56.037	55.943	55.849	55.755	0.288352	0.940316
1.1	55.661	55.567	55.473	55.379	55.285	55.191	55.097	55.003	54.909	54.815	0.288351	0.940342
1.2	54.721	54.627	54.533	54.439	54.345	54.251	54.157	54.063	53.969	53.875	0.288350	0.940367
1.3	53.781	53.687	53.593	53.499	53.405	53.311	53.217	53.123	53.029	52.935	0.288349	0.940393
1.4	52.841	52.747	52.653	52.559	52.465	52.371	52.277	52.183	52.089	51.995	0.288348	0.940418
1.5	51.901	51.807	51.713	51.620	51.526	51.431	51.337	51.243	51.149	51.056	0.288347	0.940443
1.6	50.962	50.867	50.773	50.680	50.586	50.492	50.398	50.303	50.209	50.116	0.288346	0.940469
1.7	50.022	49.928	49.834	49.740	49.646	49.552	49.458	49.364	49.270	49.176	0.288345	0.940494
1.8	49.082	48.988	48.894	48.800	48.707	48.613	48.519	48.424	48.330	48.236	0.288344	0.940520
1.9	48.142	48.049	47.955	47.861	47.767	47.673	47.579	47.485	47.391	47.297	0.288343	0.940545
3262.0	30647.203	47.109	47.015	46.921	46.827	46.733	46.639	46.545	46.451	46.357	0.288342	0.940570
2.1	46.263	46.169	46.075	45.982	45.888	45.794	45.700	45.606	45.512	45.418	0.288341	0.940596
2.2	45.324	45.230	45.136	45.042	44.948	44.854	44.760	44.666	44.573	44.479	0.288339	0.940621
2.3	44.385	44.291	44.197	44.103	44.009	43.915	43.821	43.727	43.633	43.539	0.288338	0.940646
2.4	43.445	43.352	43.258	43.164	43.070	42.976	42.882	42.788	42.694	42.600	0.288337	0.940672
2.5	42.507	42.413	42.319	42.225	42.131	42.037	41.943	41.849	41.755	41.661	0.288336	0.940697
2.6	41.567	41.473	41.379	41.286	41.192	41.098	41.004	40.910	40.816	40.722	0.288335	0.940723
2.7	40.628	40.534	40.440	40.346	40.252	40.159	40.065	39.971	39.877	39.783	0.288334	0.940748
2.8	39.689	39.595	39.501	39.407	39.314	39.220	39.126	39.032	38.938	38.844	0.288333	0.940773
2.9	38.750	38.656	38.562	38.468	38.375	38.281	38.187	38.093	37.999	37.905	0.288332	0.940799
3263.0	30637.811	37.717	37.623	37.530	37.436	37.342	37.248	37.154	37.060	36.966	0.288331	0.940824
3.1	36.872	36.778	36.684	36.591	36.497	36.403	36.309	36.215	36.121	36.027	0.288330	0.940850
3.2	35.933	35.839	35.746	35.652	35.558	35.464	35.370	35.276	35.182	35.089	0.288329	0.940875
3.3	34.995	34.901	34.807	34.713	34.619	34.525	34.431	34.337	34.244	34.150	0.288328	0.940900
3.4	34.056	33.962	33.868	33.774	33.680	33.586	33.492	33.399	33.305	33.211	0.288327	0.940926
3.5	33.117	33.023	32.929	32.835	32.741	32.648	32.554	32.460	32.366	32.272	0.288326	0.940951
3.6	32.178	32.085	31.991	31.897	31.803	31.709	31.615	31.521	31.427	31.334	0.288325	0.940976
3.7	31.240	31.146	31.052	30.958	30.864	30.771	30.677	30.583	30.489	30.395	0.288324	0.941002
3.8	30.301	30.208	30.114	30.020	29.927	29.833	29.739	29.645	29.551	29.457	0.288323	0.941027
3.9	29.363	29.270	29.176	29.082	28.988	28.894	28.800	28.707	28.613	28.519	0.288322	0.941053
3264.0	30628.425	28.331	28.237	28.144	28.050	27.956	27.862	27.768	27.674	27.581	0.288320	0.941078
4.1	27.487	27.393	27.299	27.205	27.111	27.017	26.924	26.830	26.736	26.642	0.288319	0.941103
4.2	26.548	26.455	26.361	26.267	26.173	26.079	25.985	25.892	25.798	25.704	0.288318	0.941129
4.3	25.610	25.517	25.423	25.329	25.235	25.141	25.047	24.953	24.860	24.766	0.288317	0.941154
4.4	24.672	24.578	24.484	24.391	24.297	24.203	24.109	24.015	23.921	23.828	0.288316	0.941180
4.5	23.734	23.640	23.546	23.453	23.359	23.265	23.171	23.077	22.983	22.890	0.288315	0.941205
4.6	22.796	22.702	22.608	22.515	22.421	22.326	22.233	22.139	22.045	21.952	0.288314	0.941230
4.7	21.858	21.764	21.670	21.576	21.483	21.389	21.295	21.201	21.107	21.014	0.288313	0.941256
4.8	20.920	20.826	20.732	20.638	20.545	20.451	20.357	20.263	20.169	20.076	0.288312	0.941281
4.9	19.982	19.888	19.794	19.700	19.607	19.513	19.419	19.325	19.232	19.138	0.288311	0.941307
3265.0	30619.044	18.950	18.856	18.763	18.669	18.575	18.482	18.388	18.294	18.200	0.288310	0.941332
5.1	18.106	18.012	17.919	17.825	17.731	17.637	17.544	17.450	17.356	17.262	0.288309	0.941357
5.2	17.168	17.075	16.981	16.888	16.794	16.700	16.606	16.513	16.419	16.325	0.288308	0.941383
5.3	16.231	16.138	16.044	15.950	15.857	15.763	15.669	15.575	15.481	15.388	0.288307	0.941408
5.4	15.294	15.200	15.106	15.013	14.919	14.825	14.731	14.638	14.544	14.450	0.288306	0.941433
5.5	14.356	14.263	14.169	14.075	13.981	13.888	13.794	13.700	13.606	13.513	0.288305	0.941459
5.6	13.419	13.325	13.231	13.138	13.044	12.950	12.857	12.762	12.669	12.575	0.288304	0.941484
5.7	12.481	12.388	12.294	12.200	12.106	12.013	11.919	11.825	11.731	11.638	0.288303	0.941510
5.8	11.544	11.450	11.357	11.263	11.169	11.075	10.982	10.888	10.794	10.700	0.288302	0.941535
5.9	10.606	10.513	10.419	10.325	10.232	10.138	10.044	09.951	09.857	09.763	0.288300	0.941560
3266.0	30609.669	09.576	09.482	09.388	09.295	09.201	09.107	09.014	08.920	08.826	0.288299	0.941586
6.1	08.732	08.638	08.545	08.451	08.357	08.264	08.170	08.076	07.983	07.889	0.288298	0.941611
6.2	07.795	07.701	07.608	07.514	07.420	07.327	07.233	07.139	07.046	06.952	0.288297	0.941637
6.3	06.858	06.764	06.671	06.577	06.483	06.390	06.296	06.202	06.109	06.015	0.288296	0.941662
6.4	05.921	05.827	05.734	05.640	05.546	05.453	05.359	05.265	05.172	05.078	0.288295	0.941687
6.5	04.984	04.891	04.797	04.703	04.609	04.516	04.422	04.328	04.235	04.141	0.288294	0.941713
6.6	04.047	03.954	03.860	03.766	03.672	03.579	03.486	03.392	03.298	03.205	0.288293	0.941738
6.7	03.111	03.017	02.924	02.830	02.736	02.643	02.549	02.455	02.362	02.268	0.288292	0.941764
6.8	02.174	02.080	01.987	01.893	01.800	01.706	01.612	01.518	01.425	01.331	0.288291	0.941789
6.9	01.237	01.144	01.050	00.956	00.863	00.769	00.675	00.582	00.488	00.394	0.288290	0.941814
3267.0	30600.301	00.207	00.113	00.020	*99.926	*99.832	*99.739	*99.645	*99.551	*99.458	0.288289	0.941840
7.1	30599.364	99.177	99.083	98.989	98.896	98.802	98.708	98.615	98.521		0.288288	0.941865
7.2	98.427	98.333	98.240	98.146	98.053	97.959	97.865	97.772	97.678	97.585	0.288287	0.941891
7.3	97.491	97.397	97.303	97.210	97.116	97.023	96.929	96.835	96.742	96.648	0.288286	0.941916
7.4	96.554	96.461	96.367	96.273	96.180	96.086	95.992	95.899	95.805	95.712	0.288285	0.941941
7.5	95.618	95.525	95.431	95.337	95.243	95.150	95.056	94.963	94.869	94.776	0.288284	0.941967
7.6	94.682	94.588	94.494	94.401	94.307	94.213	94.120	94.026	93.933	93.839	0.288283	0.941992
7.7	93.746	93.652	93.558	93.465	93.371	93.277	93.184	93.090	92.997	92.903	0.288282	0.942017
7.8	92.809	92.716	92.622	92.529	92.435	92.341	92.247	92.154	92.060	91.967	0.288280	0.942043
7.9	91.873	91.780	91.686	91.592	91.499	91.405	91.311	91.218	91.124	91.031	0.288279	0.942068
3268.0	30590.937	90.844	90.750	90.656	90.563	90.469	90.376	90.282	90.188	90.095	0.288278	0.942094
8.1	90.001	89.908	89.814	89.720	89.627	89.533	89.440	89.346	89.252	89.159		

$\lambda(\text{\AA})$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3270.0	30572.228	72.134	72.041	71.948	71.854	71.760	71.667	71.573	71.480	71.386	0.288257	0.942602
0.1	71.293	71.199	71.106	71.012	70.919	70.825	70.732	70.639	70.545	70.452	0.288256	0.942627
0.2	70.358	70.264	70.171	70.078	69.984	69.891	69.797	69.704	69.611	69.517	0.288255	0.942652
0.3	69.423	69.330	69.236	69.143	69.050	68.956	68.863	68.769	68.676	68.582	0.288254	0.942678
0.4	68.489	68.395	68.302	68.208	68.115	68.021	67.928	67.834	67.741	67.647	0.288253	0.942703
0.5	67.554	67.461	67.367	67.273	67.180	67.086	66.993	66.900	66.806	66.713	0.288252	0.942729
0.6	66.619	66.526	66.432	66.339	66.245	66.152	66.059	65.965	65.872	65.778	0.288251	0.942754
0.7	65.685	65.591	65.498	65.404	65.311	65.218	65.124	65.031	64.937	64.844	0.288250	0.942779
0.8	64.750	64.657	64.563	64.470	64.376	64.283	64.189	64.096	64.003	63.909	0.288249	0.942805
0.9	63.816	63.723	63.629	63.536	63.443	63.349	63.256	63.162	63.069	62.975	0.288248	0.942830
3271.0	30562.882	62.788	62.695	62.602	62.508	62.415	62.322	62.228	62.135	62.041	0.288247	0.942856
1.1	61.948	61.854	61.760	61.667	61.574	61.480	61.387	61.293	61.200	61.107	0.288246	0.942881
1.2	61.013	60.920	60.826	60.733	60.639	60.546	60.453	60.359	60.266	60.173	0.288245	0.942906
1.3	60.079	59.986	59.892	59.799	59.705	59.612	59.519	59.425	59.332	59.238	0.288244	0.942932
1.4	59.145	59.052	58.958	58.865	58.771	58.678	58.584	58.491	58.398	58.304	0.288243	0.942957
1.5	58.211	58.117	58.024	57.931	57.837	57.744	57.650	57.557	57.463	57.370	0.288242	0.942983
1.6	57.277	57.183	57.090	56.997	56.903	56.810	56.716	56.623	56.529	56.436	0.288241	0.943008
1.7	56.343	56.249	56.156	56.063	55.969	55.876	55.782	55.689	55.596	55.502	0.288240	0.943033
1.8	55.409	55.316	55.222	55.129	55.036	54.942	54.848	54.755	54.662	54.568	0.288239	0.943059
1.9	54.475	54.382	54.288	54.195	54.102	54.008	53.915	53.821	53.728	53.634	0.288237	0.943084
3272.0	30553.541	53.448	53.354	53.261	53.168	53.074	52.981	52.887	52.794	52.701	0.288236	0.943110
2.1	52.607	52.514	52.420	52.327	52.234	52.140	52.047	51.954	51.860	51.767	0.288235	0.943135
2.2	51.674	51.580	51.487	51.394	51.300	51.207	51.114	51.020	50.927	50.833	0.288234	0.943160
2.3	50.740	50.647	50.553	50.460	50.367	50.274	50.180	50.087	49.994	49.900	0.288233	0.943186
2.4	49.807	49.714	49.620	49.527	49.433	49.340	49.247	49.154	49.060	48.967	0.288232	0.943211
2.5	48.874	48.780	48.687	48.594	48.500	48.406	48.313	48.220	48.126	48.033	0.288231	0.943237
2.6	47.940	47.846	47.753	47.660	47.567	47.473	47.380	47.286	47.193	47.100	0.288230	0.943262
2.7	47.006	46.913	46.820	46.727	46.633	46.540	46.446	46.353	46.260	46.167	0.288229	0.943287
2.8	46.073	45.980	45.886	45.793	45.700	45.607	45.513	45.419	45.326	45.233	0.288228	0.943313
2.9	45.140	45.047	44.953	44.860	44.767	44.673	44.580	44.487	44.393	44.300	0.288227	0.943338
3273.0	30544.207	44.113	44.020	43.927	43.833	43.740	43.647	43.553	43.460	43.367	0.288226	0.943364
3.1	43.273	43.180	43.087	42.993	42.900	42.807	42.714	42.620	42.527	42.434	0.288225	0.943389
3.2	42.340	42.247	42.154	42.060	41.967	41.874	41.781	41.687	41.594	41.500	0.288224	0.943414
3.3	41.407	41.314	41.220	41.127	41.034	40.941	40.847	40.754	40.661	40.568	0.288223	0.943440
3.4	40.474	40.381	40.287	40.194	40.101	40.008	39.914	39.821	39.728	39.635	0.288222	0.943465
3.5	39.541	39.448	39.354	39.261	39.168	39.075	38.982	38.888	38.795	38.702	0.288221	0.943491
3.6	38.608	38.515	38.421	38.328	38.235	38.142	38.049	37.955	37.862	37.769	0.288220	0.943516
3.7	37.676	37.582	37.489	37.396	37.302	37.210	37.116	37.023	36.930	36.836	0.288219	0.943541
3.8	36.743	36.650	36.557	36.463	36.370	36.277	36.184	36.090	35.997	35.904	0.288218	0.943567
3.9	35.810	35.717	35.624	35.531	35.437	35.344	35.251	35.158	35.064	34.971	0.288217	0.943592
3274.0	30534.878	34.784	34.691	34.598	34.505	34.411	34.318	34.225	34.132	34.038	0.288216	0.943618
4.1	33.945	33.852	33.758	33.665	33.572	33.479	33.386	33.292	33.199	33.106	0.288214	0.943643
4.2	33.012	32.919	32.826	32.733	32.639	32.546	32.453	32.360	32.267	32.173	0.288213	0.943668
4.3	32.080	31.987	31.894	31.800	31.707	31.614	31.521	31.427	31.334	31.241	0.288212	0.943694
4.4	31.147	31.054	30.961	30.868	30.775	30.681	30.588	30.495	30.402	30.308	0.288211	0.943719
4.5	30.215	30.122	30.029	29.936	29.842	29.749	29.656	29.562	29.469	29.376	0.288210	0.943745
4.6	29.283	29.190	29.096	29.003	28.910	28.816	28.723	28.630	28.537	28.444	0.288209	0.943770
4.7	28.351	28.257	28.164	28.071	27.978	27.885	27.791	27.698	27.605	27.512	0.288208	0.943795
4.8	27.418	27.325	27.232	27.139	27.045	26.952	26.859	26.766	26.673	26.579	0.288207	0.943821
4.9	26.486	26.393	26.300	26.207	26.113	26.020	25.927	25.834	25.740	25.647	0.288206	0.943846
3275.0	30525.554	25.461	25.368	25.275	25.181	25.088	24.995	24.902	24.808	24.715	0.288205	0.943872
5.1	24.622	24.529	24.436	24.343	24.249	24.156	24.063	23.969	23.877	23.784	0.288204	0.943897
5.2	23.691	23.597	23.504	23.411	23.318	23.225	23.131	23.038	22.945	22.852	0.288203	0.943922
5.3	22.759	22.666	22.572	22.479	22.386	22.292	22.199	22.106	22.013	21.920	0.288202	0.943948
5.4	21.827	21.734	21.640	21.547	21.454	21.361	21.267	21.175	21.081	20.988	0.288201	0.943973
5.5	20.895	20.802	20.708	20.615	20.522	20.429	20.336	20.243	20.149	20.056	0.288200	0.943999
5.6	19.963	19.870	19.777	19.684	19.590	19.497	19.404	19.311	19.218	19.125	0.288199	0.944024
5.7	19.031	18.938	18.845	18.752	18.659	18.565	18.472	18.379	18.286	18.193	0.288198	0.944049
5.8	18.100	18.007	17.914	17.820	17.727	17.634	17.541	17.447	17.354	17.261	0.288197	0.944075
5.9	17.168	17.075	16.982	16.889	16.796	16.702	16.609	16.516	16.423	16.330	0.288196	0.944100
3276.0	30516.237	16.144	16.050	15.957	15.864	15.771	15.678	15.584	15.491	15.398	0.288195	0.944126
6.1	15.305	15.212	15.119	15.026	14.933	14.839	14.746	14.653	14.560	14.467	0.288194	0.944151
6.2	14.374	14.281	14.187	14.094	14.001	13.908	13.815	13.722	13.629	13.535	0.288193	0.944176
6.3	13.442	13.349	13.256	13.163	13.070	12.977	12.884	12.790	12.697	12.604	0.288192	0.944202
6.4	12.511	12.418	12.325	12.231	12.139	12.045	11.952	11.859	11.766	11.673	0.288190	0.944227
6.5	11.580	11.487	11.393	11.301	11.207	11.114	11.021	10.928	10.835	10.742	0.288189	0.944253
6.6	10.648	10.556	10.463	10.370	10.277	10.183	10.090	9.997	9.904	9.811	0.288188	0.944278
6.7	09.718	09.625	09.532	09.439	09.345	09.252	09.159	09.066	08.973	08.880	0.288187	0.944303
6.8	08.787	08.694	08.601	08.508	08.415	08.322	08.228	08.135	08.042	07.949	0.288186	0.944329
6.9	07.855	07.763	07.669	07.576	07.483	07.390	07.297	07.204	07.111	07.018	0.288185	0.944354
3277.0	30506.925	06.832	06.739	06.646	06.552	06.459	06.366	06.273	06.180	06.087	0.288184	0.944380
7.1	05.994	05.901	05.808	05.715	05.622	05.528	05.436	05.342	05.249	05.156	0.288183	0.944405
7.2	05.063	04.970	04.877	04.784	04.691	04.598	04.505	04.411	04.319	04.225	0.288182	0.944431
7.3	04.132	04.039	03.946	03.853	03.760	03.667	03.574	03.481	03.388	03.295	0.288181	0.944456
7.4	03.201	03.108	03.015	02.922	02.829	02.736	02.643	02.550	02.457	02.364	0.288180	0.944481
7.5	02.271	02.178	02.084	01.992	01.898	01.805	01.713	01.619	01.526	01.433	0.288179	0.944507
7.6	01.340	01.247	01.154	01.061	00.968	00.875	00.782	00.689	00.596	00.503	0.288178	0.944532
7.7	00.410	00.317	00.223	00.130	00.037	*99.944	*99.851	*99.758	*99.665	*99.572	0.288177	0.944558
7.8	30499.479	99.386	99.293	99.200	99.107	99.014	98.921	98.828	98.735	98.642	0.288176	0.944583
7.9	98.549	98.456	98.363	98.269	98.177	98.083	97.990	97.897	97.804	97.711	0.288175	0.944608
3278.0	30497.618	97.525	97.432	97.339	97.247	97.154	97.061	96.968	96.875	96.782	0.288174	0.944634
8.1	96.688	96.595	96.502	96.409	96.316	96.223	96.130	96.037	95.944			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-I) \times 1000$	$\lambda(n-I)$
3280.0	30479.023	78.930	78.837	78.744	78.651	78.558	78.466	78.373	78.280	78.187	0.288153	0.945142
0.1	78.094	78.001	77.908	77.815	77.722	77.629	77.537	77.443	77.350	77.258	0.288152	0.945167
0.2	77.165	77.072	76.979	76.886	76.793	76.700	76.607	76.514	76.421	76.328	0.288151	0.945193
0.3	76.235	76.143	76.050	75.957	75.864	75.771	75.678	75.585	75.492	75.399	0.288150	0.945218
0.4	75.306	75.214	75.121	75.028	74.935	74.842	74.749	74.656	74.563	74.470	0.288149	0.945244
0.5	74.377	74.285	74.192	74.099	74.006	73.913	73.820	73.727	73.635	73.542	0.288148	0.945269
0.6	73.448	73.355	73.263	73.170	73.077	72.984	72.891	72.798	72.706	72.613	0.288147	0.945294
0.7	72.520	72.427	72.334	72.241	72.148	72.055	71.962	71.870	71.777	71.684	0.288146	0.945320
0.8	71.591	71.498	71.405	71.312	71.219	71.126	71.034	70.941	70.848	70.755	0.288145	0.945345
0.9	70.662	70.570	70.477	70.384	70.291	70.198	70.105	70.013	69.919	69.827	0.288144	0.945371
3281.0	30469.734	69.641	69.548	69.456	69.363	69.270	69.177	69.084	68.991	68.898	0.288143	0.945396
1.1	68.805	68.712	68.619	68.527	68.434	68.341	68.248	68.155	68.062	67.969	0.288142	0.945421
1.2	67.876	67.784	67.691	67.598	67.505	67.413	67.320	67.227	67.134	67.041	0.288141	0.945447
1.3	66.948	66.855	66.762	66.669	66.577	66.484	66.391	66.298	66.206	66.113	0.288140	0.945472
1.4	66.020	65.927	65.834	65.741	65.648	65.555	65.463	65.370	65.277	65.184	0.288139	0.945498
1.5	65.092	64.998	64.906	64.813	64.720	64.627	64.534	64.441	64.349	64.256	0.288137	0.945523
1.6	64.163	64.070	63.977	63.884	63.792	63.698	63.606	63.513	63.420	63.328	0.288136	0.945549
1.7	63.235	63.142	63.049	62.956	62.863	62.771	62.678	62.585	62.492	62.399	0.288135	0.945574
1.8	62.306	62.214	62.121	62.028	61.935	61.842	61.749	61.656	61.564	61.471	0.288134	0.945599
1.9	61.378	61.285	61.193	61.099	61.007	60.914	60.821	60.729	60.636	60.543	0.288133	0.945625
3282.0	30460.450	60.357	60.264	60.172	60.079	59.986	59.893	59.800	59.708	59.615	0.288132	0.945650
2.1	59.522	59.429	59.336	59.244	59.151	59.058	58.965	58.872	58.779	58.687	0.288131	0.945676
2.2	58.594	58.501	58.408	58.316	58.223	58.130	58.037	57.944	57.852	57.759	0.288130	0.945701
2.3	57.666	57.573	57.480	57.388	57.295	57.202	57.110	57.017	56.924	56.831	0.288129	0.945726
2.4	56.739	56.646	56.553	56.460	56.367	56.274	56.182	56.089	55.996	55.903	0.288128	0.945752
2.5	55.811	55.718	55.625	55.532	55.439	55.347	55.254	55.161	55.068	54.976	0.288127	0.945777
2.6	54.883	54.790	54.697	54.604	54.512	54.419	54.326	54.233	54.141	54.048	0.288126	0.945803
2.7	53.955	53.862	53.770	53.677	53.584	53.491	53.398	53.306	53.213	53.120	0.288125	0.945828
2.8	53.027	52.935	52.842	52.749	52.656	52.563	52.471	52.378	52.285	52.193	0.288124	0.945854
2.9	52.100	52.007	51.914	51.822	51.729	51.636	51.543	51.450	51.358	51.265	0.288123	0.945879
3283.0	30451.172	51.080	50.987	50.894	50.801	50.708	50.616	50.523	50.430	50.338	0.288122	0.945904
3.1	50.245	50.152	50.059	49.967	49.874	49.781	49.688	49.595	49.503	49.410	0.288121	0.945930
3.2	49.317	49.224	49.132	49.039	48.946	48.854	48.761	48.668	48.575	48.483	0.288120	0.945955
3.3	48.390	48.297	48.204	48.112	48.019	47.926	47.833	47.740	47.648	47.555	0.288119	0.945981
3.4	47.462	47.370	47.277	47.184	47.092	46.999	46.906	46.814	46.720	46.628	0.288118	0.946006
3.5	46.535	46.442	46.350	46.257	46.164	46.072	45.979	45.886	45.793	45.701	0.288117	0.946031
3.6	45.608	45.515	45.422	45.330	45.237	45.144	45.052	44.959	44.866	44.773	0.288116	0.946057
3.7	44.681	44.588	44.495	44.403	44.310	44.218	44.125	44.032	43.939	43.847	0.288115	0.946082
3.8	43.754	43.662	43.569	43.476	43.384	43.291	43.198	43.105	43.012	42.920	0.288114	0.946108
3.9	42.827	42.734	42.642	42.549	42.457	42.364	42.271	42.178	42.085	41.993	0.288113	0.946133
3284.0	30441.900	41.807	41.715	41.622	41.530	41.437	41.344	41.251	41.158	41.066	0.288112	0.946159
4.1	40.973	40.880	40.788	40.695	40.603	40.510	40.417	40.324	40.231	40.139	0.288111	0.946184
4.2	40.046	39.953	39.861	39.768	39.676	39.583	39.490	39.397	39.305	39.212	0.288110	0.946209
4.3	39.119	39.027	38.934	38.841	38.749	38.656	38.563	38.471	38.378	38.285	0.288109	0.946235
4.4	38.192	38.100	38.007	37.915	37.822	37.729	37.636	37.544	37.451	37.359	0.288107	0.946260
4.5	37.266	37.173	37.081	36.988	36.895	36.802	36.710	36.617	36.525	36.432	0.288106	0.946286
4.6	36.339	36.247	36.154	36.061	35.969	35.876	35.783	35.691	35.598	35.506	0.288105	0.946311
4.7	35.413	35.320	35.227	35.135	35.042	34.949	34.857	34.764	34.672	34.579	0.288104	0.946336
4.8	34.486	34.394	34.301	34.208	34.115	34.023	33.930	33.837	33.745	33.652	0.288103	0.946362
4.9	33.560	33.467	33.374	33.281	33.189	33.096	33.004	32.911	32.819	32.726	0.288102	0.946387
3285.0	30432.633	32.541	32.448	32.355	32.262	32.170	32.077	31.985	31.892	31.800	0.288101	0.946413
5.1	31.707	31.614	31.521	31.429	31.336	31.243	31.151	31.058	30.966	30.873	0.288100	0.946438
5.2	30.781	30.688	30.595	30.503	30.410	30.318	30.225	30.133	30.040	29.948	0.288099	0.946464
5.3	29.854	29.762	29.669	29.577	29.484	29.392	29.299	29.206	29.114	29.021	0.288098	0.946489
5.4	28.928	28.836	28.743	28.650	28.558	28.465	28.373	28.280	28.187	28.095	0.288097	0.946514
5.5	28.002	27.909	27.817	27.724	27.632	27.539	27.447	27.354	27.261	27.169	0.288096	0.946540
5.6	27.076	26.984	26.891	26.798	26.706	26.613	26.521	26.428	26.335	26.243	0.288095	0.946565
5.7	26.150	26.058	25.965	25.872	25.780	25.687	25.594	25.502	25.409	25.317	0.288094	0.946591
5.8	25.224	25.132	25.039	24.946	24.854	24.761	24.668	24.576	24.483	24.391	0.288093	0.946616
5.9	24.298	24.206	24.113	24.021	23.928	23.835	23.742	23.650	23.557	23.465	0.288092	0.946641
3286.0	30423.373	23.280	23.187	23.095	23.002	22.909	22.817	22.724	22.632	22.539	0.288091	0.946667
6.1	22.447	22.354	22.261	22.169	22.076	21.983	21.891	21.798	21.706	21.613	0.288090	0.946692
6.2	21.521	21.428	21.336	21.243	21.150	21.058	20.965	20.873	20.780	20.687	0.288089	0.946718
6.3	20.595	20.503	20.410	20.317	20.225	20.132	20.040	19.947	19.854	19.762	0.288088	0.946743
6.4	19.669	19.577	19.484	19.392	19.299	19.207	19.114	19.021	18.929	18.836	0.288087	0.946769
6.5	18.744	18.651	18.559	18.466	18.374	18.281	18.189	18.096	18.003	17.911	0.288086	0.946794
6.6	17.818	17.726	17.633	17.541	17.448	17.355	17.263	17.170	17.078	16.986	0.288085	0.946819
6.7	16.893	16.801	16.708	16.616	16.523	16.430	16.338	16.245	16.153	16.060	0.288084	0.946845
6.8	15.968	15.875	15.783	15.690	15.598	15.505	15.412	15.320	15.228	15.135	0.288083	0.946870
6.9	15.042	14.950	14.857	14.765	14.673	14.580	14.487	14.395	14.302	14.209	0.288082	0.946896
3287.0	30414.117	14.025	13.932	13.840	13.747	13.655	13.562	13.469	13.377	13.284	0.288081	0.946921
7.1	13.192	13.099	13.007	12.914	12.822	12.729	12.637	12.544	12.451	12.359	0.288080	0.946947
7.2	12.267	12.174	12.082	11.989	11.896	11.804	11.712	11.619	11.527	11.434	0.288079	0.946972
7.3	11.341	11.249	11.156	11.064	10.972	10.879	10.787	10.694	10.601	10.509	0.288078	0.946997
7.4	10.416	10.324	10.231	10.139	10.047	9.954	9.861	9.769	9.676	9.584	0.288077	0.947023
7.5	09.491	09.399	09.306	09.214	09.121	09.029	08.937	08.844	08.751	08.659	0.288076	0.947048
7.6	08.566	08.474	08.381	08.289	08.197	08.104	08.011	07.919	07.826	07.734	0.288074	0.947074
7.7	07.641	07.549	07.457	07.364	07.271	07.179	07.087	06.994	06.902	06.809	0.288073	0.947099
7.8	06.717	06.624	06.532	06.439	06.347	06.254	06.162	06.069	05.977	05.884	0.288072	0.947124
7.9	05.792	05.699	05.607	05.514	05.422	05.329	05.237	05.145	05.052	04.959	0.288071	0.947150
3288.0	30404.867	04.774	04.682	04.590	04.497	04.405	04.312	04.220	04.127	04.035	0.288070	0.947175
8.1	03.943	03.850	03.758	03.666	03.573	03.480	03.388	03.296	03.203	03.111	0.288069	0.947201
8.2	03.018	02.926	02.833	02.741	0							

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3290.0	30386.385	86.292	86.200	86.108	86.015	85.923	85.831	85.738	85.646	85.554	0.288050	0.947684
0.1	85.461	85.369	85.276	85.184	85.092	84.999	84.907	84.815	84.722	84.630	0.288049	0.947709
0.2	84.538	84.445	84.353	84.261	84.168	84.076	83.983	83.891	83.799	83.707	0.288048	0.947735
0.3	83.614	83.522	83.430	83.337	83.245	83.153	83.060	82.968	82.875	82.783	0.288047	0.947760
0.4	82.691	82.599	82.506	82.414	82.322	82.229	82.137	82.044	81.952	81.860	0.288046	0.947785
0.5	81.768	81.675	81.583	81.491	81.398	81.306	81.214	81.121	81.029	80.937	0.288045	0.947811
0.6	80.844	80.752	80.659	80.567	80.475	80.383	80.291	80.198	80.105	80.013	0.288044	0.947836
0.7	79.921	79.828	79.736	79.644	79.552	79.459	79.367	79.275	79.183	79.090	0.288043	0.947862
0.8	78.998	78.906	78.813	78.721	78.629	78.536	78.444	78.352	78.260	78.167	0.288042	0.947887
0.9	78.074	77.982	77.890	77.798	77.706	77.613	77.521	77.429	77.336	77.244	0.288041	0.947913
3291.0	30377.152	77.059	76.967	76.875	76.783	76.691	76.598	76.506	76.414	76.322	0.288040	0.947938
1.1	76.229	76.137	76.044	75.952	75.860	75.768	75.676	75.583	75.490	75.398	0.288038	0.947963
1.2	75.306	75.214	75.122	75.029	74.937	74.845	74.752	74.660	74.568	74.475	0.288037	0.947989
1.3	74.383	74.291	74.199	74.106	74.014	73.922	73.830	73.737	73.645	73.552	0.288036	0.948014
1.4	73.460	73.368	73.276	73.183	73.091	72.999	72.907	72.815	72.722	72.630	0.288035	0.948040
1.5	72.538	72.445	72.353	72.261	72.168	72.076	71.984	71.892	71.800	71.707	0.288034	0.948065
1.6	71.615	71.522	71.430	71.338	71.246	71.153	71.061	70.969	70.877	70.785	0.288033	0.948091
1.7	70.692	70.600	70.508	70.415	70.323	70.231	70.139	70.046	69.954	69.862	0.288032	0.948116
1.8	69.770	69.677	69.585	69.493	69.401	69.308	69.216	69.124	69.032	68.939	0.288031	0.948141
1.9	68.847	68.755	68.662	68.570	68.478	68.386	68.293	68.201	68.109	68.017	0.288030	0.948167
3292.0	30367.925	67.832	67.740	67.648	67.555	67.463	67.371	67.279	67.187	67.094	0.288029	0.948192
2.1	67.002	66.910	66.818	66.725	66.633	66.541	66.449	66.356	66.264	66.172	0.288028	0.948218
2.2	66.080	65.987	65.896	65.803	65.710	65.618	65.526	65.434	65.342	65.250	0.288027	0.948243
2.3	65.157	65.065	64.973	64.881	64.788	64.696	64.604	64.511	64.419	64.327	0.288026	0.948269
2.4	64.235	64.143	64.051	63.958	63.866	63.774	63.681	63.590	63.498	63.406	0.288025	0.948294
2.5	63.313	63.221	63.129	63.037	62.944	62.852	62.760	62.668	62.575	62.484	0.288024	0.948319
2.6	62.391	62.299	62.206	62.115	62.022	61.930	61.838	61.746	61.653	61.561	0.288023	0.948345
2.7	61.469	61.377	61.284	61.192	61.100	61.008	60.916	60.823	60.731	60.639	0.288022	0.948370
2.8	60.547	60.455	60.363	60.270	60.178	60.086	59.994	59.901	59.809	59.717	0.288021	0.948396
2.9	59.625	59.533	59.441	59.348	59.256	59.164	59.072	58.980	58.887	58.795	0.288020	0.948421
3293.0	30358.703	58.611	58.519	58.427	58.334	58.242	58.150	58.058	57.965	57.874	0.288019	0.948447
3.1	57.781	57.689	57.597	57.505	57.412	57.320	57.228	57.136	57.043	56.951	0.288018	0.948472
3.2	56.859	56.767	56.675	56.583	56.490	56.398	56.306	56.214	56.122	56.030	0.288017	0.948497
3.3	55.937	55.845	55.753	55.661	55.569	55.477	55.384	55.292	55.200	55.108	0.288016	0.948523
3.4	55.016	54.924	54.832	54.739	54.647	54.555	54.462	54.371	54.278	54.186	0.288015	0.948548
3.5	54.094	54.002	53.910	53.818	53.726	53.633	53.541	53.449	53.357	53.265	0.288014	0.948574
3.6	53.173	53.080	52.988	52.896	52.804	52.712	52.620	52.527	52.435	52.343	0.288013	0.948599
3.7	52.251	52.159	52.067	51.975	51.882	51.790	51.698	51.606	51.514	51.421	0.288012	0.948625
3.8	51.329	51.237	51.145	51.053	50.961	50.869	50.777	50.684	50.593	50.500	0.288011	0.948650
3.9	50.408	50.316	50.224	50.132	50.040	49.948	49.855	49.763	49.671	49.579	0.288010	0.948675
3294.0	30349.487	49.395	49.303	49.211	49.119	49.026	48.934	48.842	48.750	48.658	0.288009	0.948701
4.1	48.566	48.474	48.381	48.290	48.197	48.105	48.013	47.921	47.829	47.737	0.288008	0.948726
4.2	47.645	47.552	47.460	47.368	47.276	47.184	47.092	46.900	46.807	46.715	0.288007	0.948752
4.3	46.723	46.631	46.539	46.447	46.355	46.263	46.171	46.078	45.986	45.894	0.288006	0.948777
4.4	45.802	45.710	45.618	45.526	45.434	45.342	45.250	45.157	45.065	44.973	0.288005	0.948803
4.5	44.881	44.789	44.697	44.605	44.513	44.420	44.329	44.236	44.144	44.052	0.288004	0.948828
4.6	43.960	43.868	43.776	43.684	43.592	43.499	43.407	43.315	43.223	43.131	0.288003	0.948854
4.7	43.039	42.947	42.855	42.763	42.670	42.579	42.486	42.394	42.302	42.210	0.288002	0.948879
4.8	42.118	42.026	41.934	41.842	41.750	41.658	41.565	41.473	41.381	41.289	0.288001	0.948904
4.9	41.197	41.105	41.013	40.921	40.829	40.737	40.645	40.553	40.460	40.368	0.288000	0.948930
3295.0	30340.277	40.184	40.092	40.000	39.908	39.816	39.724	39.632	39.540	39.448	0.287999	0.948955
5.1	39.356	39.263	39.171	39.079	38.987	38.895	38.803	38.711	38.619	38.527	0.287998	0.948981
5.2	38.435	38.343	38.251	38.158	38.066	37.975	37.882	37.790	37.698	37.606	0.287997	0.949006
5.3	37.514	37.422	37.330	37.238	37.146	37.054	36.962	36.870	36.778	36.686	0.287995	0.949032
5.4	36.594	36.502	36.410	36.318	36.226	36.134	36.042	35.950	35.858	35.766	0.287994	0.949057
5.5	35.673	35.581	35.489	35.397	35.305	35.213	35.121	35.029	34.937	34.845	0.287993	0.949082
5.6	34.753	34.661	34.569	34.477	34.385	34.293	34.201	34.109	34.017	33.925	0.287992	0.949108
5.7	33.833	33.740	33.648	33.556	33.464	33.372	33.280	33.188	33.096	33.004	0.287991	0.949133
5.8	32.912	32.820	32.728	32.636	32.544	32.452	32.360	32.268	32.176	32.084	0.287990	0.949159
5.9	31.992	31.900	31.808	31.716	31.624	31.532	31.439	31.348	31.256	31.164	0.287989	0.949184
3296.0	30331.072	30.980	30.888	30.795	30.703	30.611	30.520	30.427	30.335	30.244	0.287988	0.949210
6.1	30.151	30.059	29.967	29.875	29.783	29.691	29.599	29.507	29.415	29.323	0.287987	0.949235
6.2	29.231	29.139	29.047	28.955	28.863	28.771	28.679	28.587	28.495	28.403	0.287986	0.949260
6.3	28.311	28.219	28.127	28.035	27.943	27.851	27.759	27.667	27.575	27.483	0.287985	0.949286
6.4	27.391	27.299	27.207	27.115	27.023	26.931	26.839	26.747	26.655	26.563	0.287984	0.949311
6.5	26.471	26.379	26.287	26.195	26.103	26.011	25.919	25.827	25.735	25.643	0.287983	0.949337
6.6	25.551	25.459	25.367	25.275	25.183	25.091	24.999	24.907	24.815	24.723	0.287982	0.949362
6.7	24.631	24.539	24.448	24.355	24.263	24.172	24.080	23.987	23.896	23.803	0.287981	0.949388
6.8	23.711	23.620	23.528	23.436	23.344	23.252	23.160	23.068	22.976	22.884	0.287980	0.949413
6.9	22.792	22.700	22.608	22.516	22.424	22.332	22.240	22.148	22.056	21.964	0.287979	0.949439
3297.0	30321.873	21.781	21.688	21.597	21.505	21.412	21.321	21.229	21.137	21.045	0.287978	0.949464
7.1	20.953	20.861	20.769	20.677	20.585	20.493	20.401	20.309	20.217	20.125	0.287977	0.949489
7.2	20.033	19.941	19.849	19.757	19.665	19.574	19.481	19.389	19.298	19.206	0.287976	0.949515
7.3	19.114	19.022	18.930	18.838	18.746	18.654	18.562	18.470	18.378	18.286	0.287975	0.949540
7.4	18.194	18.102	18.010	17.918	17.826	17.735	17.643	17.551	17.458	17.366	0.287974	0.949566
7.5	17.275	17.183	17.091	16.999	16.907	16.815	16.723	16.631	16.539	16.447	0.287973	0.949591
7.6	16.355	16.263	16.171	16.080	15.988	15.896	15.804	15.712	15.620	15.528	0.287972	0.949617
7.7	15.436	15.344	15.252	15.160	15.068	14.977	14.885	14.792	14.701	14.609	0.287971	0.949642
7.8	14.517	14.425	14.333	14.241	14.149	14.057	13.965	13.873	13.781	13.689	0.287970	0.949667
7.9	13.597	13.506	13.414	13.322	13.230	13.138	13.046	12.954	12.862	12.770	0.287969	0.949693
3298.0	30312.678	12.586	12.494	12.403	12.311	12.219	12.127	12.035	11.943	11.852	0.287968	0.949718
8.1	11.760	11.667	11.575	11.484	11.392	11.300	11.208	11.116	11.024	10		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3300.0	30294.308	94.216	94.125	94.033	93.941	93.849	93.757	93.665	93.573	93.482	0.287948	0.950227
0.1	93.390	93.298	93.206	93.115	93.023	92.931	92.839	92.747	92.656	92.564	0.287947	0.950252
0.2	92.472	92.380	92.289	92.197	92.105	92.013	91.921	91.829	91.738	91.646	0.287946	0.950278
0.3	91.554	91.463	91.371	91.279	91.187	91.095	91.003	90.912	90.820	90.728	0.287945	0.950303
0.4	90.636	90.545	90.453	90.361	90.270	90.178	90.085	89.994	89.902	89.810	0.287944	0.950329
0.5	89.719	89.627	89.535	89.444	89.352	89.260	89.168	89.076	88.984	88.893	0.287943	0.950354
0.6	88.801	88.709	88.617	88.526	88.434	88.342	88.250	88.158	88.067	87.975	0.287942	0.950380
0.7	87.883	87.792	87.700	87.608	87.516	87.425	87.333	87.241	87.149	87.057	0.287940	0.950405
0.8	86.966	86.874	86.782	86.690	86.599	86.507	86.415	86.323	86.232	86.140	0.287939	0.950431
0.9	86.048	85.956	85.865	85.773	85.681	85.589	85.498	85.406	85.314	85.222	0.287938	0.950456
3301.0	30285.131	85.039	84.947	84.855	84.764	84.672	84.580	84.489	84.397	84.305	0.287937	0.950481
1.1	84.213	84.121	84.030	83.938	83.846	83.754	83.663	83.571	83.479	83.388	0.287936	0.950507
1.2	83.296	83.204	83.112	83.021	82.929	82.838	82.746	82.654	82.562	82.471	0.287935	0.950532
1.3	82.379	82.287	82.196	82.104	82.012	81.920	81.829	81.737	81.645	81.553	0.287934	0.950558
1.4	81.462	81.370	81.278	81.187	81.095	81.003	80.911	80.820	80.728	80.636	0.287933	0.950583
1.5	80.545	80.453	80.361	80.270	80.178	80.086	79.994	79.903	79.811	79.719	0.287932	0.950609
1.6	79.627	79.536	79.444	79.352	79.260	79.169	79.077	78.986	78.894	78.802	0.287931	0.950634
1.7	78.710	78.618	78.527	78.435	78.344	78.252	78.160	78.068	77.977	77.885	0.287930	0.950660
1.8	77.793	77.702	77.610	77.518	77.427	77.335	77.243	77.151	77.060	76.968	0.287929	0.950685
1.9	76.876	76.785	76.693	76.601	76.510	76.418	76.326	76.235	76.143	76.051	0.287928	0.950710
3302.0	30275.960	75.868	75.776	75.684	75.593	75.501	75.409	75.318	75.226	75.135	0.287927	0.950736
2.1	75.043	74.951	74.859	74.767	74.676	74.584	74.492	74.401	74.309	74.218	0.287926	0.950761
2.2	74.126	74.034	73.942	73.851	73.759	73.667	73.576	73.484	73.392	73.301	0.287925	0.950787
2.3	73.209	73.117	73.026	72.934	72.842	72.750	72.659	72.567	72.476	72.384	0.287924	0.950812
2.4	72.292	72.201	72.109	72.017	71.926	71.834	71.742	71.651	71.559	71.467	0.287923	0.950838
2.5	71.376	71.284	71.192	71.101	71.009	70.917	70.826	70.734	70.642	70.551	0.287922	0.950863
2.6	70.459	70.367	70.276	70.184	70.093	70.000	69.909	69.817	69.726	69.634	0.287921	0.950889
2.7	69.542	69.451	69.360	69.268	69.176	69.085	68.993	68.901	68.810	68.718	0.287920	0.950914
2.8	68.626	68.535	68.443	68.351	68.260	68.168	68.076	67.985	67.893	67.802	0.287919	0.950939
2.9	67.710	67.619	67.527	67.435	67.344	67.252	67.160	67.069	66.977	66.885	0.287918	0.950965
3303.0	30266.794	66.702	66.610	66.519	66.427	66.335	66.244	66.152	66.061	65.969	0.287917	0.950990
3.1	65.877	65.786	65.694	65.603	65.511	65.419	65.328	65.236	65.144	65.053	0.287916	0.951016
3.2	64.961	64.869	64.778	64.686	64.594	64.503	64.411	64.320	64.228	64.136	0.287915	0.951041
3.3	64.045	63.953	63.862	63.770	63.679	63.587	63.495	63.403	63.312	63.220	0.287914	0.951067
3.4	63.129	63.037	62.946	62.854	62.762	62.670	62.579	62.488	62.396	62.304	0.287913	0.951092
3.5	62.213	62.121	62.029	61.938	61.846	61.755	61.663	61.571	61.480	61.388	0.287912	0.951118
3.6	61.297	61.205	61.113	61.022	60.930	60.839	60.747	60.655	60.563	60.472	0.287911	0.951143
3.7	60.381	60.289	60.198	60.106	60.014	59.923	59.831	59.739	59.648	59.556	0.287910	0.951168
3.8	59.465	59.373	59.281	59.190	59.098	59.007	58.915	58.823	58.732	58.640	0.287909	0.951194
3.9	58.549	58.457	58.365	58.274	58.183	58.091	57.999	57.908	57.816	57.724	0.287908	0.951219
3304.0	30257.633	57.541	57.450	57.358	57.267	57.175	57.084	56.992	56.900	56.809	0.287907	0.951245
4.1	56.717	56.625	56.534	56.443	56.351	56.259	56.168	56.076	55.985	55.894	0.287906	0.951270
4.2	55.802	55.710	55.619	55.527	55.436	55.344	55.252	55.161	55.070	54.978	0.287905	0.951296
4.3	54.886	54.795	54.703	54.612	54.520	54.429	54.337	54.245	54.154	54.062	0.287904	0.951321
4.4	53.970	53.879	53.788	53.696	53.605	53.513	53.421	53.330	53.238	53.146	0.287903	0.951347
4.5	53.055	52.964	52.872	52.781	52.689	52.597	52.506	52.415	52.323	52.231	0.287902	0.951372
4.6	52.140	52.048	51.957	51.865	51.773	51.682	51.591	51.499	51.407	51.316	0.287901	0.951397
4.7	51.224	51.133	51.041	50.950	50.858	50.767	50.675	50.583	50.492	50.400	0.287900	0.951423
4.8	50.309	50.217	50.126	50.034	49.943	49.851	49.760	49.668	49.577	49.485	0.287899	0.951448
4.9	49.393	49.302	49.210	49.119	49.028	48.936	48.844	48.753	48.661	48.570	0.287898	0.951474
3305.0	30248.478	48.387	48.295	48.204	48.112	48.021	47.929	47.838	47.746	47.655	0.287897	0.951499
5.1	47.563	47.471	47.380	47.289	47.197	47.105	47.014	46.923	46.831	46.740	0.287896	0.951525
5.2	46.648	46.556	46.465	46.373	46.282	46.190	46.099	46.007	45.916	45.824	0.287895	0.951550
5.3	45.733	45.642	45.550	45.458	45.367	45.275	45.184	45.093	45.001	44.909	0.287894	0.951576
5.4	44.818	44.727	44.635	44.543	44.452	44.360	44.269	44.177	44.086	43.994	0.287893	0.951601
5.5	43.903	43.812	43.720	43.628	43.537	43.445	43.354	43.262	43.171	43.080	0.287892	0.951626
5.6	42.988	42.896	42.805	42.714	42.622	42.531	42.439	42.348	42.256	42.165	0.287891	0.951652
5.7	42.073	41.982	41.891	41.799	41.708	41.616	41.525	41.433	41.342	41.250	0.287890	0.951677
5.8	41.159	41.067	40.976	40.884	40.793	40.701	40.610	40.519	40.427	40.335	0.287889	0.951703
5.9	40.244	40.153	40.061	39.969	39.878	39.786	39.695	39.604	39.512	39.421	0.287888	0.951728
3306.0	30239.329	39.238	39.146	39.055	38.963	38.872	38.781	38.689	38.597	38.506	0.287887	0.951754
6.1	38.415	38.323	38.232	38.140	38.049	37.957	37.866	37.774	37.683	37.592	0.287886	0.951779
6.2	37.500	37.408	37.317	37.225	37.134	37.043	36.951	36.860	36.768	36.677	0.287885	0.951805
6.3	36.585	36.494	36.403	36.311	36.220	36.128	36.037	35.945	35.854	35.762	0.287884	0.951830
6.4	35.671	35.580	35.488	35.396	35.305	35.214	35.122	35.031	34.939	34.848	0.287883	0.951856
6.5	34.757	34.665	34.573	34.482	34.391	34.299	34.208	34.116	34.025	33.934	0.287882	0.951881
6.6	33.842	33.751	33.659	33.568	33.477	33.385	33.293	33.202	33.110	33.019	0.287881	0.951906
6.7	32.928	32.836	32.745	32.654	32.562	32.471	32.379	32.288	32.196	32.105	0.287880	0.951932
6.8	32.013	31.922	31.831	31.739	31.648	31.557	31.465	31.374	31.282	31.191	0.287879	0.951957
6.9	31.099	31.008	30.917	30.825	30.734	30.642	30.551	30.460	30.368	30.276	0.287878	0.951983
3307.0	30230.185	30.094	30.002	29.911	29.820	29.728	29.637	29.545	29.454	29.363	0.287877	0.952008
7.1	29.271	29.179	29.088	28.998	28.906	28.814	28.723	28.632	28.540	28.449	0.287876	0.952034
7.2	28.357	28.266	28.175	28.083	27.992	27.900	27.809	27.718	27.626	27.535	0.287875	0.952059
7.3	27.443	27.352	27.261	27.169	27.078	26.987	26.895	26.804	26.712	26.621	0.287874	0.952085
7.4	26.529	26.438	26.347	26.255	26.164	26.073	25.981	25.890	25.798	25.707	0.287873	0.952110
7.5	25.616	25.524	25.433	25.342	25.250	25.159	25.068	24.976	24.885	24.793	0.287872	0.952135
7.6	24.702	24.610	24.519	24.428	24.336	24.245	24.154	24.062	23.971	23.879	0.287871	0.952161
7.7	23.788	23.697	23.605	23.514	23.423	23.331	23.240	23.148	23.057	22.966	0.287870	0.952186
7.8	22.874	22.783	22.692	22.600	22.509	22.418	22.326	22.235	22.144	22.052	0.287869	0.952212
7.9	21.960	21.869	21.778	21.687	21.595	21.504	21.413	21.321	21.230	21.138	0.287868	0.952237
3308.0	30221.047	20.956	20.864	20.773	20.682	20.590	20.499	20.408	20.316	20.225	0.287867	0.952263
8.1	20.134	20.042	19.951	19.860	19.768	19.677	19.585	19.494	19.403	19		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3310.0	30202.787	02.696	02.604	02.513	02.422	02.331	02.240	02.148	02.057	01.967	0.287846	0.952772
0.1	01.875	01.784	01.693	01.602	01.510	01.419	01.328	01.236	01.145	01.054	0.287845	0.952797
0.2	00.963	00.871	00.781	00.689	00.598	00.507	00.415	00.324	00.233	00.142	0.287844	0.952823
0.3	00.050	*99.959	*99.868	*99.777	*99.686	*99.594	*99.503	*99.412	*99.321	*99.229	0.287843	0.952848
0.4	30199.138	99.047	98.956	98.865	98.773	98.682	98.591	98.500	98.408	98.317	0.287842	0.952874
0.5	98.226	98.135	98.043	97.952	97.861	97.770	97.678	97.587	97.496	97.405	0.287841	0.952899
0.6	97.314	97.222	97.131	97.040	96.949	96.858	96.767	96.675	96.584	96.493	0.287840	0.952924
0.7	96.402	96.310	96.219	96.128	96.037	95.946	95.854	95.763	95.672	95.581	0.287839	0.952950
0.8	95.490	95.398	95.307	95.216	95.125	95.034	94.942	94.851	94.760	94.669	0.287838	0.952975
0.9	94.577	94.486	94.395	94.304	94.213	94.122	94.030	93.939	93.848	93.757	0.287837	0.953001
3311.0	30193.666	93.574	93.483	93.392	93.301	93.210	93.119	93.027	92.936	92.845	0.287836	0.953026
1.1	92.754	92.662	92.572	92.480	92.389	92.298	92.207	92.115	92.024	91.933	0.287835	0.953052
1.2	91.842	91.750	91.659	91.568	91.477	91.386	91.295	91.204	91.113	91.021	0.287834	0.953077
1.3	90.930	90.839	90.748	90.656	90.565	90.474	90.383	90.292	90.201	90.110	0.287833	0.953103
1.4	90.018	89.927	89.836	89.745	89.654	89.562	89.471	89.380	89.289	89.198	0.287832	0.953128
1.5	89.107	89.016	88.924	88.833	88.742	88.651	88.560	88.469	88.378	88.287	0.287831	0.953154
1.6	88.196	88.104	88.013	87.922	87.831	87.740	87.649	87.557	87.466	87.375	0.287830	0.953179
1.7	87.284	87.193	87.102	87.010	86.919	86.828	86.737	86.646	86.555	86.464	0.287829	0.953204
1.8	86.372	86.281	86.190	86.099	86.008	85.917	85.826	85.735	85.643	85.552	0.287828	0.953230
1.9	85.461	85.370	85.279	85.187	85.096	85.005	84.914	84.823	84.732	84.641	0.287827	0.953255
3312.0	30184.550	84.458	84.367	84.276	84.185	84.094	84.003	83.912	83.821	83.729	0.287826	0.953281
2.1	83.638	83.547	83.456	83.365	83.274	83.182	83.092	83.000	82.909	82.818	0.287825	0.953306
2.2	82.727	82.636	82.545	82.454	82.362	82.271	82.180	82.089	81.998	81.907	0.287824	0.953332
2.3	81.816	81.725	81.634	81.542	81.451	81.360	81.269	81.178	81.087	80.996	0.287823	0.953357
2.4	80.905	80.814	80.722	80.631	80.540	80.449	80.358	80.267	80.176	80.084	0.287822	0.953383
2.5	79.994	79.902	79.811	79.720	79.629	79.538	79.447	79.356	79.264	79.174	0.287821	0.953408
2.6	79.083	78.991	78.900	78.809	78.718	78.627	78.536	78.445	78.354	78.262	0.287820	0.953434
2.7	78.171	78.080	77.989	77.898	77.807	77.716	77.625	77.533	77.443	77.352	0.287819	0.953459
2.8	77.260	77.169	77.078	76.987	76.896	76.805	76.714	76.623	76.532	76.440	0.287818	0.953484
2.9	76.349	76.259	76.167	76.076	75.985	75.894	75.803	75.712	75.621	75.530	0.287817	0.953510
3313.0	30175.439	75.348	75.256	75.166	75.074	74.984	74.893	74.802	74.710	74.620	0.287816	0.953535
3.1	74.528	74.437	74.346	74.255	74.164	74.073	73.982	73.891	73.800	73.709	0.287815	0.953561
3.2	73.618	73.526	73.436	73.344	73.253	73.162	73.071	72.980	72.889	72.798	0.287814	0.953586
3.3	72.707	72.616	72.525	72.434	72.343	72.251	72.160	72.070	71.979	71.887	0.287813	0.953612
3.4	71.796	71.705	71.614	71.523	71.432	71.341	71.250	71.159	71.068	70.977	0.287812	0.953637
3.5	70.886	70.795	70.704	70.613	70.522	70.430	70.339	70.248	70.157	70.066	0.287811	0.953663
3.6	69.975	69.884	69.793	69.702	69.611	69.520	69.429	69.338	69.247	69.156	0.287810	0.953688
3.7	69.065	68.974	68.883	68.792	68.700	68.608	68.519	68.427	68.336	68.245	0.287809	0.953714
3.8	68.154	68.063	67.972	67.881	67.790	67.699	67.608	67.517	67.426	67.335	0.287808	0.953739
3.9	67.244	67.153	67.062	66.971	66.880	66.789	66.698	66.607	66.516	66.425	0.287807	0.953765
3314.0	30166.334	66.243	66.152	66.061	65.969	65.878	65.788	65.697	65.605	65.514	0.287806	0.953790
4.1	65.423	65.332	65.241	65.150	65.059	64.968	64.877	64.786	64.695	64.604	0.287805	0.953815
4.2	64.513	64.422	64.331	64.240	64.149	64.058	63.967	63.876	63.785	63.694	0.287804	0.953841
4.3	63.603	63.512	63.421	63.330	63.239	63.148	63.057	62.966	62.875	62.784	0.287803	0.953866
4.4	62.693	62.602	62.511	62.420	62.329	62.238	62.147	62.056	61.965	61.874	0.287802	0.953892
4.5	61.783	61.692	61.601	61.510	61.419	61.328	61.238	61.147	61.055	60.965	0.287801	0.953917
4.6	60.874	60.782	60.692	60.601	60.510	60.418	60.328	60.237	60.145	60.054	0.287800	0.953943
4.7	59.963	59.872	59.782	59.691	59.600	59.509	59.418	59.327	59.236	59.145	0.287799	0.953968
4.8	59.053	58.963	58.872	58.781	58.690	58.599	58.508	58.417	58.326	58.235	0.287798	0.953994
4.9	58.144	58.053	57.962	57.871	57.780	57.689	57.598	57.507	57.416	57.325	0.287797	0.954019
3315.0	30157.234	57.143	57.052	56.961	56.870	56.779	56.688	56.597	56.506	56.416	0.287796	0.954045
5.1	56.325	56.233	56.143	56.052	55.960	55.869	55.779	55.688	55.597	55.506	0.287795	0.954070
5.2	55.415	55.324	55.233	55.142	55.051	54.960	54.869	54.778	54.687	54.596	0.287794	0.954096
5.3	54.505	54.415	54.323	54.232	54.142	54.051	53.959	53.869	53.778	53.687	0.287793	0.954121
5.4	53.596	53.505	53.414	53.323	53.232	53.141	53.050	52.959	52.868	52.777	0.287792	0.954146
5.5	52.687	52.595	52.504	52.413	52.322	52.231	52.141	52.050	51.959	51.868	0.287791	0.954172
5.6	51.777	51.686	51.595	51.504	51.413	51.322	51.231	51.140	51.049	50.958	0.287790	0.954197
5.7	50.867	50.776	50.686	50.595	50.503	50.413	50.322	50.231	50.140	50.049	0.287789	0.954223
5.8	49.958	49.867	49.776	49.685	49.595	49.503	49.412	49.322	49.231	49.140	0.287788	0.954248
5.9	49.049	48.958	48.867	48.776	48.685	48.594	48.503	48.412	48.322	48.230	0.287787	0.954274
3316.0	30148.140	48.049	47.958	47.867	47.776	47.686	47.595	47.504	47.413	47.322	0.287786	0.954299
6.1	47.231	47.140	47.050	46.958	46.867	46.776	46.686	46.594	46.504	46.413	0.287785	0.954325
6.2	46.322	46.231	46.140	46.049	45.958	45.867	45.776	45.686	45.595	45.504	0.287784	0.954350
6.3	45.413	45.322	45.231	45.140	45.049	44.958	44.867	44.777	44.686	44.595	0.287783	0.954376
6.4	44.504	44.413	44.322	44.231	44.141	44.049	43.958	43.868	43.777	43.686	0.287782	0.954401
6.5	43.595	43.504	43.413	43.323	43.231	43.140	43.050	42.959	42.868	42.777	0.287781	0.954427
6.6	42.686	42.595	42.505	42.414	42.323	42.232	42.141	42.050	41.959	41.868	0.287780	0.954452
6.7	41.777	41.686	41.596	41.505	41.414	41.323	41.232	41.141	41.050	40.959	0.287779	0.954477
6.8	40.868	40.778	40.687	40.596	40.505	40.414	40.323	40.232	40.142	40.051	0.287778	0.954503
6.9	39.960	39.869	39.778	39.687	39.596	39.506	39.415	39.324	39.233	39.142	0.287777	0.954528
3317.0	30139.051	38.960	38.869	38.779	38.688	38.597	38.506	38.415	38.324	38.233	0.287776	0.954554
7.1	38.143	38.052	37.961	37.870	37.779	37.688	37.598	37.507	37.416	37.325	0.287775	0.954579
7.2	37.234	37.143	37.052	36.961	36.871	36.780	36.689	36.598	36.508	36.416	0.287774	0.954605
7.3	36.325	36.235	36.144	36.053	35.962	35.871	35.781	35.690	35.599	35.508	0.287773	0.954630
7.4	35.417	35.326	35.235	35.145	35.054	34.963	34.872	34.781	34.690	34.600	0.287772	0.954656
7.5	34.509	34.418	34.327	34.237	34.146	34.055	33.964	33.873	33.782	33.692	0.287771	0.954681
7.6	33.601	33.510	33.419	33.328	33.238	33.147	33.056	32.965	32.874	32.783	0.287770	0.954707
7.7	32.693	32.602	32.511	32.420	32.329	32.239	32.148	32.057	31.966	31.875	0.287769	0.954732
7.8	31.784	31.694	31.603	31.512	31.421	31.330	31.240	31.149	31.058	30.967	0.287768	0.954758
7.9	30.876	30.785	30.695	30.604	30.513	30.422	30.331	30.241	30.150	30.059	0.287767	0.954783
3318.0	30129.968	29.877	29.786	29.696	29.605	29.514	29.423	29.333	29.242	29.151	0.287766	0.954808
8.1	29.060	28.969	28.878	28.788	28.697	28.606	28.515	28.425	28.334			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-i) \times 1000$	$\lambda(n-i)$
3320.0	30111.818	11.727	11.636	11.546	11.455	11.365	11.274	11.183	11.092	11.002	0.287746	0.955318
0.1	10.911	10.820	10.730	10.639	10.548	10.458	10.367	10.276	10.185	10.095	0.287745	0.955343
0.2	10.004	09.913	09.823	09.732	09.641	09.551	09.460	09.369	09.279	09.188	0.287744	0.955369
0.3	09.097	09.007	08.916	08.825	08.735	08.644	08.553	08.463	08.372	08.281	0.287743	0.955394
0.4	08.190	08.100	08.009	07.918	07.828	07.737	07.646	07.556	07.465	07.375	0.287742	0.955420
0.5	07.284	07.194	07.103	07.012	06.922	06.831	06.740	06.649	06.559	06.468	0.287741	0.955445
0.6	06.377	06.287	06.196	06.106	06.015	05.924	05.834	05.743	05.652	05.562	0.287740	0.955471
0.7	05.471	05.380	05.290	05.199	05.108	05.018	04.927	04.836	04.746	04.655	0.287739	0.955496
0.8	04.564	04.474	04.383	04.292	04.202	04.111	04.021	03.930	03.839	03.748	0.287738	0.955522
0.9	03.657	03.567	03.477	03.386	03.295	03.205	03.114	03.023	02.933	02.842	0.287737	0.955547
3321.0	30102.751	02.661	02.570	02.479	02.389	02.298	02.208	02.117	02.026	01.936	0.287736	0.955572
1.1	01.845	01.754	01.664	01.573	01.482	01.392	01.301	01.210	01.120	01.029	0.287735	0.955598
1.2	00.938	00.848	00.757	00.667	00.576	00.486	00.395	00.304	00.214	00.123	0.287734	0.955623
1.3	00.032	*99.942	*99.851	*99.760	*99.670	*99.579	*99.489	*99.398	*99.307	*99.217	0.287733	0.955649
1.4	30099.126	99.036	98.945	98.854	98.764	98.673	98.582	98.492	98.401	98.311	0.287732	0.955674
1.5	98.220	98.129	98.038	97.948	97.857	97.767	97.676	97.585	97.495	97.405	0.287731	0.955700
1.6	97.314	97.223	97.133	97.042	96.951	96.860	96.770	96.679	96.589	96.498	0.287730	0.955725
1.7	96.408	96.317	96.227	96.136	96.045	95.955	95.864	95.773	95.683	95.592	0.287729	0.955751
1.8	95.501	95.411	95.321	95.230	95.139	95.049	94.958	94.867	94.777	94.686	0.287728	0.955776
1.9	94.595	94.505	94.415	94.324	94.233	94.143	94.052	93.961	93.871	93.780	0.287727	0.955802
3322.0	30093.690	93.599	93.509	93.418	93.328	93.237	93.147	93.056	92.965	92.875	0.287726	0.955827
2.1	92.784	92.694	92.603	92.512	92.422	92.331	92.241	92.150	92.060	91.969	0.287725	0.955853
2.2	91.879	91.788	91.697	91.607	91.516	91.426	91.335	91.244	91.154	91.063	0.287724	0.955878
2.3	90.973	90.882	90.792	90.701	90.610	90.520	90.429	90.339	90.248	90.157	0.287723	0.955904
2.4	90.067	89.977	89.886	89.795	89.705	89.614	89.523	89.433	89.343	89.252	0.287722	0.955929
2.5	89.162	89.071	88.980	88.890	88.799	88.708	88.618	88.527	88.437	88.346	0.287721	0.955955
2.6	88.256	88.165	88.075	87.984	87.894	87.803	87.712	87.622	87.531	87.441	0.287720	0.955980
2.7	87.350	87.260	87.169	87.079	86.988	86.897	86.807	86.716	86.626	86.535	0.287719	0.956005
2.8	86.445	86.354	86.264	86.173	86.083	85.992	85.901	85.811	85.720	85.630	0.287718	0.956031
2.9	85.539	85.449	85.358	85.268	85.177	85.087	84.996	84.906	84.815	84.724	0.287717	0.956056
3323.0	30084.634	84.543	84.453	84.363	84.272	84.181	84.091	84.000	83.910	83.819	0.287717	0.956082
3.1	83.729	83.638	83.548	83.457	83.366	83.276	83.186	83.095	83.004	82.914	0.287716	0.956107
3.2	82.823	82.733	82.642	82.552	82.461	82.371	82.280	82.190	82.099	82.009	0.287715	0.956133
3.3	81.918	81.828	81.737	81.646	81.556	81.466	81.375	81.285	81.194	81.103	0.287714	0.956158
3.4	81.013	80.923	80.832	80.741	80.651	80.561	80.470	80.380	80.289	80.198	0.287713	0.956184
3.5	80.108	80.018	79.927	79.837	79.746	79.656	79.565	79.475	79.384	79.294	0.287712	0.956209
3.6	79.203	79.113	79.022	78.932	78.841	78.751	78.660	78.570	78.479	78.389	0.287711	0.956235
3.7	78.298	78.208	78.117	78.027	77.936	77.846	77.755	77.665	77.574	77.484	0.287710	0.956260
3.8	77.393	77.303	77.212	77.122	77.031	76.941	76.851	76.760	76.669	76.579	0.287709	0.956286
3.9	76.488	76.398	76.307	76.217	76.127	76.036	75.946	75.855	75.765	75.674	0.287708	0.956311
3324.0	30075.584	75.493	75.403	75.312	75.222	75.131	75.041	74.950	74.860	74.769	0.287707	0.956337
4.1	74.679	74.588	74.498	74.407	74.317	74.227	74.136	74.046	73.955	73.865	0.287706	0.956362
4.2	73.774	73.684	73.593	73.503	73.412	73.322	73.231	73.141	73.051	72.960	0.287705	0.956388
4.3	72.870	72.779	72.688	72.598	72.508	72.417	72.327	72.237	72.146	72.055	0.287704	0.956413
4.4	71.965	71.875	71.784	71.693	71.603	71.513	71.422	71.332	71.241	71.151	0.287703	0.956439
4.5	71.061	70.970	70.879	70.789	70.698	70.608	70.518	70.427	70.337	70.247	0.287702	0.956464
4.6	70.156	70.065	69.975	69.885	69.794	69.703	69.613	69.523	69.432	69.342	0.287701	0.956489
4.7	69.251	69.161	69.071	68.980	68.889	68.799	68.709	68.618	68.528	68.437	0.287700	0.956515
4.8	68.347	68.257	68.166	68.076	67.985	67.895	67.804	67.714	67.624	67.533	0.287699	0.956540
4.9	67.443	67.352	67.262	67.171	67.081	66.990	66.900	66.810	66.719	66.629	0.287698	0.956566
3325.0	30066.539	66.448	66.358	66.268	66.177	66.087	65.996	65.906	65.815	65.725	0.287697	0.956591
5.1	65.635	65.544	65.454	65.363	65.273	65.182	65.092	65.002	64.911	64.821	0.287696	0.956617
5.2	64.730	64.640	64.550	64.459	64.369	64.278	64.188	64.097	64.007	63.917	0.287695	0.956642
5.3	63.826	63.736	63.646	63.555	63.465	63.374	63.284	63.194	63.103	63.013	0.287694	0.956668
5.4	62.922	62.832	62.741	62.651	62.561	62.470	62.380	62.290	62.199	62.109	0.287693	0.956693
5.5	62.018	61.928	61.837	61.747	61.656	61.566	61.476	61.385	61.295	61.205	0.287692	0.956719
5.6	61.114	61.024	60.934	60.843	60.752	60.662	60.572	60.481	60.391	60.301	0.287691	0.956744
5.7	60.210	60.120	60.030	59.939	59.849	59.758	59.668	59.578	59.487	59.397	0.287690	0.956770
5.8	59.306	59.216	59.126	59.035	58.945	58.855	58.764	58.674	58.583	58.493	0.287689	0.956795
5.9	58.403	58.313	58.222	58.132	58.042	57.951	57.860	57.770	57.680	57.589	0.287688	0.956821
3326.0	30057.499	57.409	57.318	57.228	57.138	57.047	56.957	56.866	56.776	56.686	0.287687	0.956846
6.1	56.595	56.505	56.415	56.324	56.234	56.144	56.053	55.963	55.872	55.782	0.287686	0.956872
6.2	55.692	55.601	55.511	55.421	55.330	55.240	55.150	55.059	54.969	54.878	0.287685	0.956897
6.3	54.788	54.698	54.607	54.517	54.427	54.336	54.246	54.156	54.065	53.975	0.287684	0.956923
6.4	53.884	53.794	53.704	53.614	53.523	53.433	53.343	53.252	53.162	53.071	0.287683	0.956948
6.5	52.981	52.891	52.801	52.711	52.620	52.530	52.439	52.349	52.259	52.168	0.287682	0.956974
6.6	52.078	51.988	51.898	51.807	51.717	51.626	51.536	51.446	51.355	51.265	0.287681	0.956999
6.7	51.175	51.084	50.994	50.904	50.813	50.723	50.633	50.542	50.452	50.362	0.287680	0.957024
6.8	50.271	50.181	50.091	50.000	49.910	49.820	49.729	49.639	49.549	49.458	0.287679	0.957050
6.9	49.368	49.278	49.187	49.097	49.007	48.917	48.826	48.736	48.646	48.555	0.287678	0.957075
3327.0	30048.465	48.375	48.284	48.194	48.104	48.013	47.923	47.833	47.743	47.652	0.287677	0.957101
7.1	47.562	47.471	47.381	47.291	47.201	47.110	47.020	46.930	46.839	46.749	0.287676	0.957126
7.2	46.659	46.568	46.478	46.388	46.297	46.207	46.117	46.027	45.937	45.846	0.287675	0.957152
7.3	45.756	45.666	45.575	45.485	45.395	45.304	45.214	45.124	45.033	44.943	0.287674	0.957177
7.4	44.853	44.762	44.672	44.582	44.492	44.401	44.311	44.221	44.131	44.040	0.287673	0.957203
7.5	43.950	43.859	43.769	43.679	43.589	43.498	43.408	43.318	43.228	43.137	0.287672	0.957228
7.6	43.047	42.957	42.866	42.776	42.686	42.595	42.505	42.415	42.325	42.235	0.287671	0.957254
7.7	42.144	42.054	41.964	41.873	41.783	41.693	41.603	41.512	41.422	41.332	0.287670	0.957279
7.8	41.241	41.151	41.061	40.970	40.880	40.790	40.700	40.610	40.519	40.429	0.287669	0.957305
7.9	40.339	40.249	40.158	40.068	39.978	39.887	39.797	39.707	39.616	39.526	0.287668	0.957330
3328.0	30039.436	39.346	39.256	39.166	39.075	38.985	38.895	38.805	38.714	38.624	0.287667	0.957356
8.1	38.534	38.443	38.354	38.263	38.173	38.083	37.992	37.902	37.812	3		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3330.0	30021.395	21.305	21.215	21.125	21.035	20.944	20.854	20.764	20.674	20.584	0.287647	0.957865
0.1	20.494	20.404	20.313	20.223	20.133	20.043	19.953	19.863	19.772	19.682	0.287646	0.957891
0.2	19.592	19.502	19.412	19.322	19.232	19.142	19.052	18.961	18.871	18.781	0.287645	0.957916
0.3	18.691	18.601	18.510	18.420	18.330	18.240	18.150	18.060	17.970	17.880	0.287644	0.957942
0.4	17.790	17.699	17.609	17.519	17.429	17.339	17.249	17.159	17.069	16.978	0.287643	0.957967
0.5	16.888	16.798	16.708	16.618	16.528	16.437	16.348	16.257	16.167	16.077	0.287642	0.957993
0.6	15.987	15.897	15.807	15.717	15.626	15.536	15.446	15.356	15.266	15.176	0.287641	0.958018
0.7	15.086	14.996	14.906	14.815	14.725	14.635	14.545	14.455	14.365	14.275	0.287640	0.958044
0.8	14.185	14.095	14.005	13.914	13.824	13.734	13.644	13.554	13.464	13.374	0.287639	0.958069
0.9	13.283	13.194	13.104	13.013	12.923	12.833	12.743	12.653	12.563	12.472	0.287638	0.958095
3331.0	30012.383	12.292	12.202	12.113	12.022	11.932	11.843	11.752	11.662	11.572	0.287637	0.958120
1.1	11.482	11.392	11.302	11.212	11.122	11.031	10.941	10.851	10.761	10.671	0.287636	0.958146
1.2	10.581	10.491	10.401	10.311	10.220	10.131	10.041	09.950	09.861	09.770	0.287635	0.958171
1.3	09.680	09.590	09.500	09.410	09.320	09.230	09.140	09.050	08.960	08.869	0.287634	0.958197
1.4	08.779	08.689	08.599	08.509	08.419	08.329	08.239	08.149	08.059	07.969	0.287633	0.958222
1.5	07.879	07.789	07.698	07.608	07.518	07.428	07.338	07.248	07.158	07.068	0.287632	0.958247
1.6	06.978	06.888	06.798	06.708	06.617	06.527	06.437	06.347	06.257	06.167	0.287631	0.958273
1.7	06.077	05.987	05.897	05.807	05.717	05.627	05.537	05.447	05.357	05.267	0.287630	0.958298
1.8	05.177	05.087	04.997	04.906	04.817	04.726	04.636	04.546	04.456	04.366	0.287629	0.958324
1.9	04.276	04.186	04.096	04.006	03.916	03.826	03.736	03.646	03.556	03.466	0.287628	0.958349
3332.0	30003.376	03.286	03.196	03.106	03.016	02.926	02.835	02.745	02.655	02.565	0.287628	0.958375
2.1	02.475	02.385	02.295	02.205	02.115	02.025	01.935	01.845	01.755	01.665	0.287627	0.958400
2.2	01.575	01.485	01.395	01.305	01.215	01.125	01.035	00.945	00.854	00.764	0.287626	0.958426
2.3	00.674	00.584	00.494	00.404	00.314	00.224	00.134	00.045	*99.954	*99.864	0.287625	0.958451
2.4	29999.774	99.684	99.594	99.504	99.414	99.324	99.234	99.144	99.054	98.964	0.287624	0.958477
2.5	98.874	98.784	98.694	98.604	98.514	98.424	98.334	98.244	98.154	98.064	0.287623	0.958502
2.6	97.974	97.884	97.794	97.704	97.614	97.524	97.434	97.344	97.254	97.164	0.287622	0.958528
2.7	97.074	96.984	96.894	96.804	96.714	96.624	96.534	96.444	96.354	96.264	0.287621	0.958553
2.8	96.174	96.084	95.994	95.904	95.814	95.724	95.634	95.544	95.454	95.364	0.287620	0.958579
2.9	95.274	95.184	95.094	95.004	94.914	94.824	94.734	94.644	94.554	94.464	0.287619	0.958604
3333.0	29994.374	94.284	94.194	94.104	94.014	93.924	93.834	93.744	93.654	93.564	0.287618	0.958630
3.1	93.474	93.384	93.294	93.204	93.114	93.024	92.935	92.844	92.754	92.664	0.287617	0.958655
3.2	92.574	92.484	92.395	92.304	92.214	92.125	92.035	91.945	91.855	91.765	0.287616	0.958681
3.3	91.675	91.585	91.495	91.405	91.315	91.225	91.135	91.045	90.955	90.865	0.287615	0.958706
3.4	90.775	90.685	90.595	90.505	90.415	90.325	90.235	90.145	90.055	89.965	0.287614	0.958732
3.5	89.875	89.785	89.695	89.605	89.515	89.425	89.336	89.246	89.156	89.066	0.287613	0.958757
3.6	88.976	88.886	88.796	88.706	88.616	88.526	88.436	88.346	88.256	88.166	0.287612	0.958783
3.7	88.076	87.986	87.896	87.806	87.716	87.626	87.536	87.446	87.356	87.267	0.287611	0.958808
3.8	87.177	87.087	86.997	86.906	86.817	86.727	86.637	86.547	86.457	86.367	0.287610	0.958834
3.9	86.277	86.187	86.097	86.007	85.917	85.827	85.737	85.647	85.558	85.468	0.287609	0.958859
3334.0	29985.378	85.288	85.198	85.108	85.018	84.928	84.838	84.749	84.659	84.569	0.287608	0.958885
4.1	84.479	84.389	84.299	84.209	84.119	84.029	83.939	83.849	83.759	83.669	0.287607	0.958910
4.2	83.580	83.489	83.400	83.310	83.219	83.130	83.040	82.950	82.860	82.770	0.287606	0.958936
4.3	82.680	82.591	82.500	82.410	82.321	82.231	82.141	82.051	81.961	81.871	0.287605	0.958961
4.4	81.781	81.691	81.601	81.511	81.421	81.331	81.241	81.152	81.062	80.972	0.287604	0.958987
4.5	80.882	80.792	80.702	80.612	80.522	80.432	80.343	80.252	80.163	80.073	0.287603	0.959012
4.6	79.983	79.893	79.803	79.713	79.623	79.533	79.443	79.353	79.263	79.174	0.287602	0.959038
4.7	79.084	78.994	78.904	78.814	78.724	78.634	78.544	78.454	78.365	78.275	0.287601	0.959063
4.8	78.185	78.095	78.005	77.915	77.825	77.735	77.645	77.556	77.466	77.376	0.287600	0.959089
4.9	77.286	77.196	77.106	77.016	76.927	76.836	76.746	76.657	76.567	76.477	0.287599	0.959114
3335.0	29976.387	76.297	76.207	76.117	76.028	75.937	75.848	75.758	75.668	75.578	0.287598	0.959139
5.1	75.488	75.398	75.309	75.219	75.129	75.039	74.949	74.859	74.769	74.679	0.287597	0.959165
5.2	74.589	74.500	74.410	74.320	74.230	74.140	74.050	73.960	73.870	73.781	0.287596	0.959190
5.3	73.691	73.601	73.511	73.421	73.331	73.241	73.152	73.062	72.972	72.882	0.287595	0.959216
5.4	72.792	72.702	72.612	72.522	72.433	72.343	72.253	72.163	72.073	71.983	0.287594	0.959241
5.5	71.894	71.803	71.714	71.624	71.534	71.444	71.354	71.265	71.175	71.085	0.287593	0.959267
5.6	70.995	70.906	70.816	70.726	70.636	70.546	70.456	70.366	70.276	70.187	0.287592	0.959292
5.7	70.097	70.007	69.917	69.827	69.738	69.648	69.558	69.468	69.378	69.288	0.287591	0.959318
5.8	69.198	69.109	69.019	68.929	68.839	68.749	68.659	68.570	68.480	68.390	0.287590	0.959343
5.9	68.300	68.210	68.120	68.031	67.941	67.851	67.761	67.671	67.581	67.491	0.287589	0.959369
3336.0	29967.402	67.312	67.222	67.132	67.042	66.953	66.863	66.773	66.683	66.593	0.287588	0.959394
6.1	66.503	66.414	66.324	66.234	66.144	66.054	65.965	65.875	65.785	65.695	0.287587	0.959420
6.2	65.605	65.515	65.426	65.336	65.246	65.156	65.066	64.977	64.887	64.797	0.287586	0.959445
6.3	64.707	64.617	64.527	64.437	64.348	64.258	64.168	64.079	63.989	63.899	0.287585	0.959471
6.4	63.809	63.719	63.629	63.539	63.450	63.360	63.270	63.180	63.091	63.001	0.287584	0.959496
6.5	62.911	62.821	62.731	62.642	62.552	62.462	62.372	62.282	62.192	62.103	0.287583	0.959522
6.6	62.013	61.923	61.833	61.743	61.654	61.564	61.474	61.384	61.294	61.205	0.287582	0.959547
6.7	61.115	61.025	60.935	60.845	60.756	60.666	60.576	60.486	60.397	60.307	0.287581	0.959573
6.8	60.217	60.127	60.038	59.948	59.858	59.768	59.678	59.589	59.499	59.409	0.287580	0.959598
6.9	59.319	59.229	59.140	59.050	58.960	58.870	58.780	58.691	58.601	58.511	0.287579	0.959624
3337.0	29958.421	58.332	58.242	58.152	58.062	57.972	57.883	57.793	57.703	57.614	0.287578	0.959649
7.1	57.524	57.434	57.344	57.255	57.165	57.075	56.986	56.896	56.806	56.716	0.287577	0.959675
7.2	56.626	56.536	56.447	56.357	56.267	56.178	56.088	55.998	55.908	55.819	0.287576	0.959700
7.3	55.729	55.639	55.549	55.459	55.370	55.280	55.190	55.101	55.011	54.921	0.287575	0.959726
7.4	54.831	54.742	54.652	54.562	54.472	54.382	54.292	54.203	54.113	54.023	0.287574	0.959751
7.5	53.934	53.844	53.754	53.664	53.574	53.485	53.395	53.305	53.216	53.126	0.287573	0.959777
7.6	53.036	52.947	52.857	52.767	52.677	52.587	52.498	52.408	52.318	52.229	0.287572	0.959802
7.7	52.139	52.049	51.959	51.870	51.780	51.690	51.600	51.510	51.421	51.331	0.287571	0.959828
7.8	51.241	51.152	51.062	50.972	50.883	50.793	50.703	50.613	50.524	50.434	0.287570	0.959853
7.9	50.344	50.254	50.165	50.075	49.985	49.895	49.805	49.716	49.626	49.536	0.287569	0.959879
3338.0	29949.447	49.357	49.267	49.178	49.088	48.998	48.908	48.819	48.729	48.639	0.287569	0.959904
8.1	48.550	48.460	48.370	48.281	48.191	48.101	48.011	47.921	47.832			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3340.0	29931.514	31.424	31.334	31.245	31.155	31.065	30.976	30.886	30.797	30.707	0.287549	0.960414
0.1	30.617	30.528	30.438	30.349	30.259	30.169	30.080	29.990	29.901	29.812	0.287548	0.960440
0.2	29.722	29.632	29.542	29.453	29.363	29.274	29.184	29.094	29.005	28.916	0.287547	0.960465
0.3	28.826	28.736	28.646	28.557	28.467	28.378	28.288	28.199	28.109	28.019	0.287546	0.960491
0.4	27.930	27.840	27.750	27.661	27.571	27.482	27.392	27.303	27.213	27.123	0.287545	0.960516
0.5	27.034	26.944	26.855	26.765	26.675	26.586	26.496	26.407	26.317	26.228	0.287544	0.960542
0.6	26.138	26.048	25.959	25.869	25.780	25.690	25.601	25.511	25.421	25.332	0.287543	0.960567
0.7	25.242	25.153	25.063	24.974	24.884	24.794	24.705	24.615	24.526	24.436	0.287542	0.960593
0.8	24.346	24.257	24.167	24.078	23.988	23.898	23.809	23.719	23.630	23.540	0.287541	0.960618
0.9	23.451	23.361	23.272	23.182	23.093	23.003	22.913	22.824	22.734	22.645	0.287540	0.960644
3341.0	29922.555	22.466	22.376	22.287	22.197	22.107	22.018	21.928	21.838	21.749	0.287539	0.960669
1.1	21.659	21.570	21.480	21.391	21.301	21.212	21.122	21.032	20.943	20.854	0.287538	0.960695
1.2	20.764	20.674	20.585	20.495	20.406	20.316	20.227	20.137	20.048	19.958	0.287537	0.960720
1.3	19.868	19.779	19.689	19.600	19.510	19.421	19.331	19.242	19.152	19.062	0.287536	0.960746
1.4	18.973	18.884	18.794	18.704	18.615	18.525	18.436	18.346	18.257	18.167	0.287535	0.960771
1.5	18.078	17.988	17.898	17.809	17.719	17.630	17.541	17.451	17.362	17.272	0.287534	0.960797
1.6	17.182	17.093	17.003	16.914	16.824	16.735	16.645	16.556	16.466	16.377	0.287533	0.960822
1.7	16.288	16.198	16.109	16.019	15.929	15.840	15.750	15.661	15.571	15.482	0.287532	0.960848
1.8	15.392	15.303	15.213	15.124	15.034	14.945	14.855	14.766	14.676	14.587	0.287531	0.960873
1.9	14.497	14.408	14.318	14.229	14.139	14.050	13.960	13.871	13.781	13.691	0.287530	0.960899
3342.0	29913.602	13.512	13.423	13.334	13.244	13.155	13.065	12.976	12.886	12.797	0.287529	0.960924
2.1	12.707	12.617	12.528	12.438	12.349	12.260	12.170	12.081	11.991	11.901	0.287528	0.960950
2.2	11.812	11.722	11.633	11.543	11.454	11.365	11.275	11.186	11.096	11.006	0.287527	0.960975
2.3	10.917	10.828	10.738	10.648	10.559	10.470	10.380	10.291	10.201	10.112	0.287526	0.961000
2.4	10.022	09.933	09.843	09.753	09.664	09.575	09.485	09.396	09.306	09.217	0.287525	0.961026
2.5	09.127	09.038	08.948	08.859	08.769	08.680	08.591	08.501	08.411	08.322	0.287524	0.961052
2.6	08.233	08.143	08.054	07.964	07.875	07.785	07.696	07.606	07.517	07.427	0.287523	0.961077
2.7	07.338	07.248	07.159	07.069	06.980	06.890	06.801	06.711	06.622	06.533	0.287522	0.961102
2.8	06.443	06.354	06.264	06.175	06.085	05.996	05.906	05.817	05.728	05.638	0.287521	0.961128
2.9	05.548	05.459	05.370	05.280	05.191	05.101	05.011	04.922	04.833	04.743	0.287520	0.961153
3343.0	29904.654	04.564	04.475	04.386	04.296	04.207	04.117	04.028	03.938	03.849	0.287519	0.961179
3.1	03.760	03.670	03.581	03.491	03.401	03.312	03.223	03.133	03.044	02.954	0.287518	0.961204
3.2	02.865	02.775	02.687	02.597	02.508	02.418	02.329	02.239	02.150	02.061	0.287517	0.961230
3.3	01.971	01.882	01.792	01.702	01.613	01.524	01.434	01.345	01.256	01.166	0.287516	0.961255
3.4	01.077	00.987	00.897	00.808	00.719	00.629	00.540	00.451	00.361	00.272	0.287515	0.961281
3.5	00.182	00.093	00.003	*99.914	*99.824	*99.735	*99.646	*99.556	*99.467	*99.378	0.287514	0.961306
3.6	29899.288	99.199	99.109	99.020	98.930	98.841	98.751	98.662	98.573	98.483	0.287513	0.961332
3.7	98.394	98.304	98.215	98.126	98.036	97.947	97.857	97.768	97.679	97.589	0.287512	0.961357
3.8	97.500	97.410	97.321	97.231	97.142	97.052	96.963	96.874	96.784	96.695	0.287511	0.961383
3.9	96.605	96.516	96.427	96.337	96.248	96.158	96.069	95.980	95.890	95.801	0.287510	0.961408
3344.0	29895.712	95.622	95.533	95.444	95.354	95.265	95.175	95.086	94.996	94.907	0.287509	0.961434
4.1	94.818	94.728	94.639	94.550	94.460	94.371	94.281	94.192	94.102	94.013	0.287508	0.961459
4.2	93.924	93.834	93.745	93.656	93.566	93.477	93.387	93.298	93.208	93.119	0.287507	0.961485
4.3	93.030	92.940	92.851	92.762	92.672	92.583	92.494	92.404	92.315	92.225	0.287506	0.961510
4.4	92.136	92.047	91.957	91.868	91.779	91.689	91.600	91.510	91.421	91.331	0.287505	0.961536
4.5	91.242	91.153	91.063	90.974	90.885	90.795	90.706	90.617	90.527	90.438	0.287504	0.961561
4.6	90.348	90.259	90.170	90.080	89.991	89.902	89.812	89.723	89.634	89.544	0.287503	0.961587
4.7	89.455	89.365	89.276	89.187	89.097	89.008	88.919	88.830	88.740	88.651	0.287502	0.961612
4.8	88.562	88.472	88.383	88.293	88.204	88.115	88.026	87.936	87.847	87.757	0.287501	0.961638
4.9	87.668	87.579	87.489	87.400	87.311	87.221	87.132	87.043	86.953	86.864	0.287500	0.961663
3345.0	29886.775	86.685	86.596	86.507	86.417	86.328	86.239	86.149	86.060	85.970	0.287499	0.961689
5.1	85.881	85.792	85.703	85.613	85.524	85.434	85.345	85.256	85.167	85.077	0.287498	0.961714
5.2	84.988	84.898	84.809	84.720	84.630	84.541	84.452	84.362	84.273	84.184	0.287497	0.961740
5.3	84.094	84.005	83.916	83.826	83.737	83.648	83.558	83.469	83.380	83.291	0.287496	0.961766
5.4	83.201	83.112	83.022	82.933	82.844	82.754	82.665	82.576	82.487	82.397	0.287495	0.961791
5.5	82.308	82.219	82.129	82.040	81.951	81.861	81.772	81.683	81.593	81.504	0.287494	0.961816
5.6	81.415	81.325	81.236	81.147	81.057	80.968	80.879	80.790	80.700	80.611	0.287493	0.961842
5.7	80.522	80.432	80.343	80.253	80.164	80.075	79.986	79.896	79.807	79.718	0.287492	0.961868
5.8	79.628	79.539	79.450	79.360	79.271	79.182	79.093	79.003	78.914	78.825	0.287491	0.961893
5.9	78.735	78.646	78.557	78.467	78.378	78.289	78.199	78.110	78.021	77.932	0.287490	0.961919
3346.0	29877.843	77.753	77.664	77.575	77.485	77.396	77.307	77.218	77.128	77.039	0.287489	0.961944
6.1	76.950	76.860	76.771	76.682	76.592	76.503	76.414	76.324	76.235	76.146	0.287488	0.961970
6.2	76.057	75.967	75.878	75.789	75.700	75.610	75.521	75.432	75.343	75.254	0.287487	0.961995
6.3	75.164	75.075	74.986	74.896	74.807	74.718	74.629	74.540	74.450	74.361	0.287486	0.962021
6.4	74.271	74.183	74.093	74.004	73.915	73.825	73.736	73.647	73.557	73.468	0.287485	0.962046
6.5	73.379	73.290	73.200	73.111	73.022	72.932	72.843	72.754	72.665	72.576	0.287484	0.962072
6.6	72.486	72.397	72.308	72.219	72.129	72.040	71.951	71.861	71.772	71.683	0.287483	0.962097
6.7	71.594	71.504	71.415	71.326	71.236	71.147	71.058	70.969	70.880	70.790	0.287482	0.962123
6.8	70.701	70.612	70.523	70.433	70.344	70.255	70.166	70.076	69.987	69.898	0.287481	0.962148
6.9	69.809	69.719	69.630	69.541	69.452	69.362	69.273	69.184	69.095	69.005	0.287480	0.962174
3347.0	29868.916	68.827	68.738	68.649	68.559	68.470	68.381	68.292	68.202	68.113	0.287479	0.962199
7.1	68.024	67.935	67.845	67.756	67.667	67.578	67.489	67.399	67.310	67.221	0.287478	0.962225
7.2	67.131	67.042	66.953	66.864	66.775	66.686	66.596	66.507	66.418	66.328	0.287477	0.962250
7.3	66.239	66.150	66.061	65.971	65.883	65.793	65.704	65.615	65.525	65.436	0.287476	0.962276
7.4	65.347	65.258	65.168	65.079	64.990	64.901	64.812	64.723	64.633	64.544	0.287475	0.962301
7.5	64.455	64.365	64.276	64.187	64.098	64.009	63.920	63.831	63.741	63.652	0.287474	0.962327
7.6	63.563	63.473	63.384	63.295	63.206	63.116	63.028	62.938	62.849	62.760	0.287473	0.962352
7.7	62.670	62.581	62.492	62.403	62.314	62.225	62.135	62.046	61.957	61.868	0.287472	0.962378
7.8	61.778	61.689	61.600	61.511	61.422	61.333	61.244	61.155	61.065	60.976	0.287471	0.962403
7.9	60.887	60.798	60.709	60.619	60.531	60.441	60.352	60.263	60.174	60.084	0.287470	0.962429
3348.0	29859.995	59.906	59.817	59.728	59.638	59.549	59.460	59.371	59.281	59.193	0.287469	0.962454
8.1	59.103	59.014	58.925	58.836	58.747	58.657	58.568	58.479	58.390			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3350.0	29842.169	42.080	41.990	41.902	41.812	41.723	41.634	41.545	41.456	41.367	0.287452	0.962964
0.1	41.278	41.189	41.100	41.011	40.922	40.833	40.744	40.654	40.565	40.476	0.287451	0.962990
0.2	40.387	40.298	40.209	40.120	40.031	39.942	39.853	39.764	39.675	39.586	0.287450	0.963015
0.3	39.497	39.408	39.319	39.229	39.141	39.052	38.962	38.874	38.784	38.695	0.287449	0.963041
0.4	38.606	38.517	38.428	38.339	38.250	38.161	38.072	37.983	37.894	37.804	0.287448	0.963066
0.5	37.715	37.626	37.537	37.448	37.359	37.270	37.181	37.092	37.003	36.914	0.287447	0.963092
0.6	36.825	36.736	36.647	36.558	36.469	36.380	36.291	36.202	36.113	36.024	0.287446	0.963117
0.7	35.934	35.845	35.756	35.667	35.578	35.489	35.400	35.311	35.222	35.133	0.287445	0.963143
0.8	35.044	34.955	34.866	34.777	34.688	34.599	34.510	34.421	34.332	34.243	0.287444	0.963168
0.9	34.154	34.065	33.976	33.887	33.798	33.709	33.620	33.531	33.442	33.353	0.287443	0.963194
3351.0	29833.264	33.175	33.086	32.997	32.908	32.819	32.730	32.641	32.551	32.463	0.287442	0.963219
1.1	32.374	32.284	32.196	32.106	32.017	31.928	31.840	31.750	31.661	31.572	0.287441	0.963245
1.2	31.483	31.394	31.305	31.216	31.127	31.038	30.949	30.860	30.771	30.682	0.287440	0.963270
1.3	30.593	30.504	30.415	30.326	30.237	30.148	30.059	29.970	29.881	29.792	0.287439	0.963296
1.4	29.703	29.614	29.525	29.436	29.347	29.258	29.169	29.080	28.991	28.902	0.287438	0.963321
1.5	28.813	28.724	28.635	28.546	28.457	28.368	28.279	28.190	28.101	28.012	0.287437	0.963347
1.6	27.923	27.834	27.745	27.656	27.567	27.478	27.389	27.300	27.211	27.122	0.287436	0.963372
1.7	27.033	26.944	26.855	26.766	26.677	26.588	26.499	26.410	26.321	26.232	0.287435	0.963398
1.8	26.143	26.054	25.965	25.876	25.787	25.698	25.609	25.521	25.431	25.342	0.287434	0.963423
1.9	25.253	25.165	25.075	24.986	24.897	24.808	24.719	24.631	24.542	24.453	0.287433	0.963449
3352.0	29824.364	24.275	24.186	24.097	24.008	23.919	23.830	23.741	23.652	23.563	0.287432	0.963474
2.1	23.474	23.385	23.296	23.207	23.118	23.029	22.940	22.851	22.762	22.673	0.287431	0.963500
2.2	22.584	22.495	22.406	22.317	22.229	22.139	22.050	21.961	21.873	21.784	0.287430	0.963525
2.3	21.695	21.606	21.517	21.428	21.339	21.250	21.161	21.072	20.983	20.894	0.287429	0.963551
2.4	20.805	20.716	20.627	20.538	20.449	20.361	20.272	20.183	20.094	20.005	0.287428	0.963576
2.5	19.916	19.827	19.738	19.649	19.560	19.471	19.382	19.293	19.204	19.116	0.287427	0.963602
2.6	19.027	18.938	18.849	18.760	18.671	18.582	18.493	18.404	18.315	18.226	0.287426	0.963627
2.7	18.137	18.048	17.959	17.870	17.781	17.692	17.604	17.514	17.426	17.337	0.287425	0.963653
2.8	17.248	17.159	17.070	16.981	16.892	16.803	16.714	16.625	16.536	16.447	0.287424	0.963679
2.9	16.358	16.270	16.181	16.092	16.003	15.914	15.825	15.736	15.647	15.558	0.287423	0.963704
3353.0	29815.469	15.380	15.291	15.203	15.114	15.025	14.936	14.847	14.758	14.669	0.287422	0.963730
3.1	14.580	14.491	14.402	14.313	14.224	14.135	14.047	13.958	13.869	13.780	0.287421	0.963755
3.2	13.691	13.602	13.513	13.424	13.335	13.247	13.158	13.069	12.980	12.891	0.287420	0.963781
3.3	12.802	12.713	12.624	12.535	12.446	12.357	12.269	12.180	12.091	12.001	0.287419	0.963806
3.4	11.913	11.824	11.735	11.646	11.557	11.468	11.379	11.291	11.202	11.113	0.287418	0.963832
3.5	11.024	10.935	10.846	10.757	10.668	10.579	10.491	10.402	10.313	10.224	0.287417	0.963857
3.6	10.135	10.046	9.957	9.868	9.779	9.690	9.602	9.513	9.424	9.335	0.287416	0.963883
3.7	9.246	9.157	9.068	8.979	8.890	8.802	8.713	8.624	8.535	8.446	0.287415	0.963908
3.8	8.357	8.268	8.179	8.091	8.002	7.913	7.824	7.735	7.646	7.557	0.287414	0.963934
3.9	7.469	7.379	7.291	7.202	7.113	7.024	6.935	6.846	6.758	6.669	0.287413	0.963959
3354.0	29806.580	06.491	06.402	06.314	06.225	06.136	06.047	05.958	05.869	05.781	0.287412	0.963985
4.1	05.691	05.603	05.514	05.425	05.336	05.247	05.158	05.070	04.981	04.892	0.287411	0.964010
4.2	04.803	04.714	04.625	04.536	04.448	04.359	04.270	04.181	04.092	04.003	0.287410	0.964036
4.3	03.914	03.825	03.737	03.648	03.559	03.470	03.381	03.292	03.204	03.115	0.287409	0.964061
4.4	03.026	02.937	02.848	02.759	02.670	02.582	02.493	02.404	02.315	02.226	0.287408	0.964087
4.5	02.138	02.048	01.959	01.871	01.782	01.693	01.604	01.516	01.427	01.338	0.287407	0.964112
4.6	01.249	01.160	01.071	00.982	00.894	00.805	00.716	00.627	00.538	00.450	0.287406	0.964138
4.7	00.361	00.272	00.183	00.094	00.005	*99.917	*99.828	*99.739	*99.650	*99.561	0.287405	0.964163
4.8	29799.472	99.384	99.295	99.206	99.117	99.028	98.939	98.851	98.762	98.673	0.287404	0.964189
4.9	98.584	98.495	98.406	98.318	98.229	98.140	98.051	97.962	97.874	97.785	0.287403	0.964214
3355.0	29797.696	97.607	97.518	97.430	97.341	97.252	97.163	97.074	96.985	96.897	0.287402	0.964240
5.1	96.808	96.719	96.630	96.542	96.453	96.364	96.275	96.186	96.097	96.009	0.287401	0.964265
5.2	95.920	95.831	95.742	95.653	95.564	95.476	95.387	95.298	95.209	95.121	0.287400	0.964291
5.3	95.032	94.943	94.854	94.765	94.677	94.588	94.499	94.410	94.321	94.232	0.287399	0.964316
5.4	94.144	94.055	93.966	93.877	93.789	93.700	93.611	93.522	93.433	93.344	0.287398	0.964342
5.5	93.256	93.167	93.078	92.990	92.901	92.812	92.724	92.635	92.546	92.457	0.287397	0.964367
5.6	92.368	92.280	92.191	92.102	92.013	91.924	91.836	91.747	91.658	91.569	0.287396	0.964393
5.7	91.481	91.392	91.303	91.214	91.125	91.037	90.948	90.859	90.771	90.682	0.287395	0.964418
5.8	90.593	90.504	90.415	90.327	90.238	90.149	90.060	89.971	89.883	89.794	0.287394	0.964444
5.9	89.705	89.616	89.528	89.439	89.350	89.261	89.172	89.084	88.995	88.906	0.287393	0.964469
3356.0	29788.818	88.729	88.640	88.551	88.462	88.374	88.285	88.196	88.107	88.019	0.287392	0.964495
6.1	87.930	87.841	87.752	87.664	87.575	87.486	87.397	87.308	87.220	87.131	0.287391	0.964520
6.2	87.042	86.953	86.865	86.776	86.687	86.599	86.510	86.421	86.332	86.243	0.287390	0.964546
6.3	86.155	86.066	85.977	85.888	85.800	85.711	85.622	85.534	85.445	85.356	0.287389	0.964572
6.4	85.267	85.179	85.090	85.001	84.913	84.824	84.735	84.646	84.558	84.469	0.287388	0.964597
6.5	84.380	84.291	84.202	84.114	84.025	83.936	83.848	83.759	83.670	83.582	0.287387	0.964623
6.6	83.493	83.404	83.315	83.227	83.138	83.049	82.960	82.872	82.783	82.694	0.287386	0.964648
6.7	82.605	82.516	82.428	82.339	82.250	82.162	82.073	81.984	81.896	81.807	0.287385	0.964674
6.8	81.718	81.629	81.541	81.452	81.363	81.275	81.186	81.097	81.009	80.920	0.287384	0.964699
6.9	80.831	80.742	80.653	80.565	80.476	80.387	80.299	80.210	80.121	80.032	0.287383	0.964725
3357.0	29779.944	79.855	79.766	79.678	79.589	79.500	79.412	79.323	79.234	79.146	0.287382	0.964750
7.1	79.057	78.968	78.880	78.791	78.702	78.614	78.525	78.436	78.348	78.259	0.287381	0.964776
7.2	78.170	78.081	77.993	77.904	77.815	77.727	77.638	77.549	77.461	77.372	0.287380	0.964801
7.3	77.283	77.195	77.106	77.017	76.928	76.840	76.751	76.663	76.574	76.485	0.287379	0.964827
7.4	76.396	76.308	76.219	76.130	76.042	75.953	75.864	75.776	75.687	75.598	0.287378	0.964852
7.5	75.510	75.421	75.332	75.243	75.155	75.066	74.978	74.889	74.800	74.711	0.287377	0.964878
7.6	74.623	74.534	74.445	74.356	74.268	74.179	74.091	74.002	73.913	73.825	0.287376	0.964903
7.7	73.736	73.647	73.559	73.470	73.381	73.292	73.204	73.115	73.027	72.938	0.287375	0.964929
7.8	72.849	72.761	72.672	72.583	72.495	72.406	72.317	72.229	72.140	72.051	0.287374	0.964954
7.9	71.962	71.874	71.785	71.697	71.608	71.519	71.430	71.342	71.253	71.165	0.287373	0.964980
3358.0	29771.076	70.987	70.899	70.810	70.721	70.633	70.544	70.455	70.367	70.278	0.287372	0.965005
8.1	70.189	70.101	70.012	69.924	69.835	69.746	69.657	69.569	69.480	69.392	0.287371	0.965031

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3360.0	29753.356	53.267	53.178	53.090	53.001	52.913	52.824	52.736	52.647	52.559	0.287356	0.965516
0.1	52.470	52.382	52.293	52.204	52.116	52.027	51.939	51.850	51.761	51.673	0.287355	0.965541
0.2	51.584	51.496	51.408	51.319	51.231	51.142	51.054	50.965	50.877	50.788	0.287354	0.965567
0.3	50.700	50.611	50.522	50.434	50.345	50.257	50.168	50.080	49.991	49.903	0.287353	0.965592
0.4	49.814	49.726	49.637	49.549	49.460	49.372	49.283	49.195	49.106	49.018	0.287352	0.965618
0.5	48.929	48.841	48.752	48.663	48.575	48.486	48.398	48.309	48.221	48.133	0.287351	0.965643
0.6	48.044	47.955	47.867	47.778	47.689	47.601	47.513	47.424	47.335	47.247	0.287350	0.965669
0.7	47.159	47.070	46.982	46.893	46.804	46.716	46.627	46.539	46.451	46.362	0.287349	0.965694
0.8	46.273	46.185	46.097	46.008	45.919	45.831	45.742	45.654	45.565	45.477	0.287348	0.965720
0.9	45.388	45.300	45.211	45.123	45.034	44.946	44.857	44.769	44.680	44.592	0.287347	0.965745
3361.0	29744.503	44.415	44.326	44.238	44.150	44.061	43.972	43.884	43.795	43.707	0.287346	0.965771
1.1	43.618	43.530	43.442	43.353	43.265	43.176	43.087	42.999	42.910	42.822	0.287345	0.965796
1.2	42.733	42.645	42.557	42.468	42.380	42.291	42.202	42.114	42.026	41.937	0.287344	0.965822
1.3	41.849	41.760	41.672	41.583	41.495	41.406	41.318	41.229	41.141	41.052	0.287343	0.965848
1.4	40.964	40.875	40.787	40.698	40.610	40.521	40.433	40.344	40.256	40.167	0.287342	0.965873
1.5	40.079	39.991	39.902	39.814	39.725	39.637	39.549	39.460	39.371	39.283	0.287342	0.965899
1.6	39.194	39.106	39.018	38.929	38.841	38.752	38.664	38.575	38.487	38.398	0.287341	0.965924
1.7	38.310	38.221	38.133	38.044	37.956	37.868	37.779	37.691	37.603	37.514	0.287340	0.965950
1.8	37.426	37.337	37.249	37.160	37.072	36.983	36.895	36.806	36.718	36.629	0.287339	0.965975
1.9	36.541	36.453	36.364	36.276	36.187	36.099	36.010	35.922	35.833	35.745	0.287338	0.966001
3362.0	29735.657	35.568	35.479	35.391	35.303	35.214	35.126	35.037	34.949	34.861	0.287337	0.966026
2.1	34.772	34.684	34.595	34.507	34.418	34.330	34.242	34.153	34.064	33.976	0.287336	0.966052
2.2	33.888	33.799	33.711	33.623	33.534	33.446	33.357	33.269	33.180	33.092	0.287335	0.966077
2.3	33.003	32.915	32.827	32.738	32.650	32.561	32.473	32.385	32.296	32.208	0.287334	0.966103
2.4	32.119	32.031	31.942	31.854	31.766	31.677	31.589	31.500	31.412	31.323	0.287333	0.966128
2.5	31.235	31.146	31.058	30.970	30.881	30.793	30.705	30.616	30.528	30.439	0.287332	0.966154
2.6	30.351	30.262	30.174	30.085	29.997	29.908	29.820	29.732	29.643	29.555	0.287331	0.966179
2.7	29.467	29.378	29.290	29.201	29.113	29.025	28.936	28.848	28.760	28.671	0.287330	0.966205
2.8	28.583	28.494	28.406	28.317	28.229	28.141	28.052	27.964	27.875	27.787	0.287329	0.966230
2.9	27.698	27.610	27.521	27.433	27.345	27.257	27.168	27.080	26.991	26.903	0.287328	0.966256
3363.0	29726.815	26.726	26.638	26.549	26.461	26.373	26.284	26.196	26.107	26.019	0.287327	0.966281
3.1	25.931	25.842	25.754	25.666	25.577	25.489	25.400	25.312	25.223	25.135	0.287326	0.966307
3.2	25.047	24.958	24.870	24.782	24.693	24.605	24.516	24.428	24.340	24.251	0.287325	0.966332
3.3	24.163	24.075	23.986	23.898	23.810	23.722	23.633	23.545	23.457	23.368	0.287324	0.966358
3.4	23.280	23.191	23.103	23.014	22.926	22.838	22.749	22.661	22.573	22.484	0.287323	0.966384
3.5	22.396	22.308	22.219	22.131	22.042	21.954	21.866	21.777	21.689	21.601	0.287322	0.966409
3.6	21.512	21.424	21.336	21.247	21.159	21.070	20.982	20.894	20.805	20.717	0.287322	0.966435
3.7	20.629	20.540	20.452	20.364	20.275	20.187	20.099	20.010	19.922	19.833	0.287321	0.966460
3.8	19.745	19.657	19.569	19.480	19.392	19.303	19.215	19.127	19.038	18.950	0.287320	0.966486
3.9	18.862	18.773	18.685	18.597	18.509	18.420	18.332	18.243	18.155	18.066	0.287319	0.966511
3364.0	29717.978	17.890	17.802	17.713	17.625	17.536	17.448	17.360	17.271	17.183	0.287318	0.966537
4.1	17.095	17.007	16.918	16.830	16.742	16.653	16.565	16.476	16.388	16.300	0.287317	0.966562
4.2	16.211	16.123	16.035	15.947	15.858	15.770	15.682	15.593	15.505	15.417	0.287316	0.966588
4.3	15.328	15.240	15.152	15.064	14.975	14.887	14.798	14.710	14.622	14.533	0.287315	0.966613
4.4	14.445	14.357	14.268	14.180	14.092	14.003	13.915	13.827	13.738	13.650	0.287314	0.966639
4.5	13.562	13.473	13.385	13.297	13.209	13.120	13.032	12.944	12.855	12.767	0.287313	0.966664
4.6	12.679	12.590	12.502	12.414	12.325	12.237	12.149	12.061	11.972	11.884	0.287312	0.966690
4.7	11.796	11.707	11.619	11.531	11.442	11.354	11.266	11.177	11.089	11.001	0.287311	0.966715
4.8	10.912	10.824	10.736	10.648	10.560	10.471	10.383	10.295	10.206	10.118	0.287310	0.966741
4.9	10.030	09.942	09.854	09.765	09.677	09.589	09.500	09.412	09.324	09.235	0.287309	0.966766
3365.0	29709.147	09.059	08.970	08.883	08.794	08.706	08.618	08.529	08.441	08.353	0.287308	0.966792
5.1	08.264	08.176	08.088	08.000	07.911	07.823	07.735	07.646	07.558	07.470	0.287307	0.966817
5.2	07.381	07.293	07.205	07.117	07.028	06.940	06.852	06.764	06.676	06.587	0.287306	0.966843
5.3	06.499	06.411	06.322	06.234	06.146	06.057	05.969	05.881	05.793	05.704	0.287305	0.966869
5.4	05.616	05.528	05.439	05.351	05.263	05.175	05.086	04.998	04.910	04.822	0.287304	0.966894
5.5	04.733	04.645	04.557	04.469	04.380	04.292	04.204	04.116	04.027	03.939	0.287303	0.966920
5.6	03.851	03.762	03.674	03.586	03.498	03.409	03.321	03.233	03.145	03.057	0.287302	0.966945
5.7	02.968	02.880	02.792	02.703	02.615	02.527	02.439	02.351	02.262	02.174	0.287302	0.966971
5.8	02.086	01.998	01.909	01.821	01.733	01.645	01.556	01.468	01.380	01.292	0.287301	0.966996
5.9	01.203	01.115	01.027	00.938	00.850	00.762	00.674	00.586	00.498	00.409	0.287300	0.967022
3366.0	29700.321	00.233	00.145	00.056	*99.968	*99.880	*99.792	*99.703	*99.615	*99.527	0.287299	0.967047
6.1	29699.439	99.350	99.262	99.174	99.085	98.997	98.909	98.821	98.733	98.645	0.287298	0.967073
6.2	98.556	98.468	98.380	98.292	98.203	98.115	98.027	97.939	97.851	97.762	0.287297	0.967098
6.3	97.674	97.586	97.498	97.409	97.322	97.233	97.145	97.057	96.968	96.880	0.287296	0.967124
6.4	96.792	96.704	96.615	96.527	96.439	96.351	96.263	96.175	96.087	95.999	0.287295	0.967149
6.5	95.910	95.822	95.734	95.646	95.557	95.469	95.381	95.293	95.205	95.116	0.287294	0.967175
6.6	95.028	94.940	94.852	94.763	94.675	94.587	94.499	94.411	94.323	94.234	0.287293	0.967200
6.7	94.146	94.058	93.970	93.882	93.793	93.705	93.617	93.529	93.441	93.352	0.287292	0.967226
6.8	93.264	93.176	93.088	93.000	92.912	92.823	92.735	92.647	92.559	92.470	0.287291	0.967251
6.9	92.382	92.294	92.206	92.118	92.030	91.941	91.853	91.765	91.677	91.588	0.287290	0.967277
3367.0	29691.500	91.412	91.324	91.236	91.148	91.060	90.971	90.883	90.795	90.707	0.287289	0.967303
7.1	90.619	90.530	90.442	90.354	90.266	90.178	90.089	90.001	89.913	89.825	0.287288	0.967328
7.2	89.737	89.648	89.561	89.472	89.384	89.296	89.208	89.119	89.031	88.943	0.287287	0.967354
7.3	88.855	88.767	88.679	88.591	88.503	88.414	88.326	88.238	88.150	88.062	0.287286	0.967379
7.4	87.973	87.885	87.797	87.709	87.621	87.533	87.445	87.356	87.268	87.180	0.287285	0.967405
7.5	87.092	87.004	86.916	86.827	86.739	86.651	86.563	86.475	86.387	86.299	0.287284	0.967430
7.6	86.210	86.122	86.034	85.946	85.858	85.770	85.682	85.593	85.505	85.417	0.287283	0.967456
7.7	85.329	85.240	85.153	85.064	84.976	84.888	84.800	84.712	84.624	84.536	0.287283	0.967481
7.8	84.447	84.359	84.271	84.183	84.095	84.007	83.918	83.831	83.742	83.654	0.287282	0.967507
7.9	83.566	83.478	83.390	83.301	83.213	83.125	83.037	82.949	82.861	82.773	0.287281	0.967532
3368.0	29682.685	82.596	82.508	82.421	82.333	82.244	82.156	82.068	81.980	81.892	0.287280	0.967558
8.1	81.804	81.716	81.628	81.540	81.451	81.363	81.275	81.187	81.099	81.011	0.287279	0.967583
8.2	80.922	80.834	80.746	80								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3370.0	29665.070	64.982	64.894	64.806	64.718	64.630	64.542	64.453	64.365	64.278	0.287261	0.968069
0.1	64.189	64.101	64.014	63.926	63.837	63.749	63.662	63.573	63.485	63.397	0.287260	0.968094
0.2	63.309	63.221	63.133	63.045	62.957	62.869	62.781	62.693	62.605	62.517	0.287259	0.968120
0.3	62.429	62.341	62.253	62.165	62.077	61.989	61.901	61.813	61.725	61.637	0.287258	0.968145
0.4	61.549	61.461	61.373	61.285	61.197	61.109	61.021	60.933	60.845	60.757	0.287257	0.968171
0.5	60.669	60.581	60.493	60.405	60.317	60.229	60.141	60.053	59.965	59.877	0.287256	0.968196
0.6	59.789	59.701	59.613	59.525	59.437	59.349	59.261	59.173	59.085	58.997	0.287255	0.968222
0.7	58.909	58.821	58.733	58.645	58.557	58.469	58.381	58.293	58.205	58.117	0.287254	0.968247
0.8	58.029	57.941	57.853	57.765	57.677	57.589	57.501	57.414	57.325	57.237	0.287253	0.968273
0.9	57.149	57.061	56.973	56.885	56.797	56.709	56.621	56.534	56.446	56.358	0.287252	0.968298
3371.0	29656.270	56.182	56.094	56.006	55.918	55.830	55.742	55.654	55.566	55.478	0.287251	0.968324
1.1	55.390	55.302	55.214	55.126	55.038	54.950	54.862	54.774	54.687	54.599	0.287250	0.968349
1.2	54.510	54.423	54.335	54.247	54.159	54.071	53.983	53.895	53.807	53.719	0.287249	0.968375
1.3	53.631	53.545	53.455	53.367	53.279	53.191	53.103	53.016	52.927	52.840	0.287248	0.968400
1.4	52.751	52.664	52.575	52.488	52.400	52.312	52.224	52.136	52.048	51.960	0.287247	0.968426
1.5	51.872	51.784	51.696	51.608	51.520	51.432	51.344	51.256	51.168	51.081	0.287247	0.968452
1.6	50.993	50.905	50.817	50.729	50.641	50.553	50.465	50.377	50.289	50.201	0.287246	0.968477
1.7	50.113	50.025	49.937	49.849	49.761	49.673	49.585	49.498	49.410	49.322	0.287245	0.968503
1.8	49.234	49.146	49.058	48.970	48.882	48.794	48.706	48.618	48.530	48.442	0.287244	0.968528
1.9	48.354	48.267	48.179	48.091	48.003	47.915	47.827	47.739	47.651	47.563	0.287243	0.968554
3372.0	29647.475	47.387	47.299	47.212	47.123	47.035	46.948	46.860	46.772	46.684	0.287242	0.968579
2.1	46.596	46.508	46.420	46.332	46.244	46.156	46.068	45.980	45.893	45.805	0.287241	0.968605
2.2	45.717	45.629	45.541	45.453	45.365	45.278	45.189	45.101	45.014	44.926	0.287240	0.968630
2.3	44.838	44.750	44.662	44.574	44.486	44.398	44.310	44.222	44.135	44.047	0.287239	0.968656
2.4	43.958	43.871	43.783	43.695	43.607	43.519	43.431	43.343	43.255	43.167	0.287238	0.968681
2.5	43.080	42.992	42.904	42.816	42.728	42.640	42.552	42.465	42.376	42.289	0.287237	0.968707
2.6	42.201	42.113	42.025	41.937	41.849	41.761	41.674	41.586	41.497	41.410	0.287236	0.968732
2.7	41.322	41.234	41.146	41.058	40.970	40.883	40.795	40.707	40.619	40.531	0.287235	0.968758
2.8	40.443	40.356	40.268	40.180	40.092	40.004	39.916	39.828	39.740	39.653	0.287234	0.968784
2.9	39.564	39.477	39.389	39.301	39.213	39.125	39.037	38.949	38.862	38.774	0.287233	0.968809
3373.0	29638.686	38.598	38.510	38.423	38.334	38.247	38.159	38.071	37.983	37.895	0.287232	0.968835
3.1	37.807	37.719	37.632	37.544	37.456	37.368	37.280	37.192	37.104	37.017	0.287231	0.968860
3.2	36.929	36.841	36.753	36.665	36.577	36.490	36.402	36.314	36.226	36.138	0.287230	0.968886
3.3	36.050	35.962	35.875	35.786	35.699	35.611	35.523	35.435	35.347	35.259	0.287229	0.968911
3.4	35.171	35.084	34.996	34.908	34.820	34.732	34.645	34.557	34.469	34.381	0.287229	0.968937
3.5	34.293	34.205	34.117	34.030	33.942	33.854	33.766	33.678	33.590	33.503	0.287228	0.968962
3.6	33.415	33.327	33.239	33.151	33.063	32.975	32.888	32.800	32.712	32.624	0.287227	0.968988
3.7	32.536	32.448	32.361	32.273	32.185	32.097	32.009	31.921	31.834	31.746	0.287226	0.969013
3.8	31.658	31.570	31.482	31.394	31.307	31.219	31.131	31.043	30.956	30.868	0.287225	0.969039
3.9	30.780	30.692	30.604	30.516	30.428	30.341	30.253	30.165	30.077	29.989	0.287224	0.969064
3374.0	29629.902	29.814	29.726	29.638	29.550	29.462	29.375	29.287	29.199	29.111	0.287223	0.969090
4.1	29.023	28.936	28.848	28.760	28.672	28.584	28.497	28.409	28.321	28.233	0.287222	0.969116
4.2	28.145	28.057	27.970	27.882	27.794	27.706	27.618	27.531	27.443	27.355	0.287221	0.969141
4.3	27.267	27.180	27.092	27.004	26.917	26.829	26.741	26.653	26.565	26.478	0.287220	0.969167
4.4	26.390	26.302	26.214	26.126	26.039	25.951	25.863	25.775	25.687	25.600	0.287219	0.969192
4.5	25.512	25.424	25.336	25.248	25.160	25.073	24.985	24.897	24.809	24.722	0.287218	0.969218
4.6	24.634	24.546	24.458	24.370	24.282	24.195	24.107	24.019	23.931	23.844	0.287217	0.969243
4.7	23.756	23.668	23.581	23.492	23.405	23.317	23.229	23.141	23.054	22.966	0.287216	0.969269
4.8	22.878	22.791	22.703	22.615	22.527	22.439	22.351	22.264	22.176	22.088	0.287215	0.969294
4.9	22.000	21.913	21.825	21.737	21.649	21.562	21.474	21.386	21.298	21.210	0.287214	0.969320
3375.0	29621.123	21.035	20.947	20.860	20.772	20.684	20.596	20.508	20.421	20.333	0.287213	0.969345
5.1	20.245	20.157	20.070	19.982	19.894	19.806	19.719	19.631	19.543	19.455	0.287213	0.969371
5.2	19.367	19.280	19.192	19.104	19.017	18.929	18.841	18.753	18.666	18.578	0.287212	0.969396
5.3	18.490	18.402	18.314	18.227	18.139	18.051	17.964	17.876	17.788	17.700	0.287211	0.969422
5.4	17.612	17.525	17.437	17.349	17.262	17.174	17.086	16.999	16.910	16.823	0.287210	0.969448
5.5	16.735	16.647	16.560	16.472	16.384	16.296	16.209	16.121	16.033	15.946	0.287209	0.969473
5.6	15.858	15.770	15.682	15.594	15.507	15.419	15.332	15.244	15.156	15.068	0.287208	0.969499
5.7	14.980	14.893	14.805	14.717	14.629	14.542	14.454	14.366	14.279	14.191	0.287207	0.969524
5.8	14.103	14.015	13.928	13.840	13.752	13.665	13.577	13.489	13.401	13.314	0.287206	0.969550
5.9	13.226	13.138	13.051	12.963	12.875	12.788	12.700	12.612	12.524	12.437	0.287205	0.969575
3376.0	29612.349	12.261	12.174	12.086	11.998	11.911	11.823	11.735	11.647	11.560	0.287204	0.969601
6.1	11.472	11.384	11.297	11.209	11.121	11.033	10.946	10.858	10.770	10.683	0.287203	0.969626
6.2	10.595	10.507	10.420	10.332	10.244	10.156	10.069	9.981	9.894	9.806	0.287202	0.969652
6.3	9.718	9.630	9.542	9.455	9.367	9.280	9.192	9.104	9.017	8.928	0.287201	0.969677
6.4	8.841	8.753	8.666	8.578	8.490	8.403	8.315	8.227	8.140	8.052	0.287200	0.969703
6.5	7.964	7.876	7.789	7.701	7.613	7.526	7.438	7.350	7.263	7.175	0.287199	0.969729
6.6	7.087	7.000	6.912	6.824	6.736	6.649	6.561	6.473	6.386	6.298	0.287198	0.969754
6.7	6.210	6.123	6.035	5.947	5.860	5.772	5.684	5.597	5.509	5.421	0.287197	0.969780
6.8	5.334	5.246	5.158	5.071	4.983	4.895	4.808	4.720	4.632	4.545	0.287196	0.969805
6.9	4.457	4.369	4.282	4.194	4.106	4.019	3.931	3.844	3.756	3.668	0.287195	0.969831
3377.0	29603.581	03.493	03.405	03.317	03.229	03.142	03.054	02.967	02.879	02.792	0.287195	0.969856
7.1	02.704	02.616	02.529	02.441	02.353	02.265	02.178	02.090	02.002	01.915	0.287194	0.969882
7.2	01.827	01.740	01.652	01.564	01.476	01.389	01.301	01.213	01.126	01.038	0.287193	0.969907
7.3	00.951	00.863	00.775	00.688	00.600	00.512	00.425	00.337	00.250	00.162	0.287192	0.969933
7.4	00.074	*99.987	*99.899	*99.811	*99.724	*99.636	*99.548	*99.461	*99.373	*99.285	0.287191	0.969958
7.5	29599.198	99.111	99.023	98.935	98.848	98.760	98.673	98.585	98.497	98.410	0.287190	0.969984
7.6	98.322	98.234	98.147	98.059	97.971	97.884	97.796	97.708	97.621	97.533	0.287189	0.970010
7.7	97.446	97.358	97.271	97.183	97.095	97.008	96.920	96.832	96.745	96.657	0.287188	0.970035
7.8	96.569	96.482	96.394	96.307	96.219	96.131	96.044	95.956	95.868	95.781	0.287187	0.970061
7.9	95.693	95.606	95.518	95.430	95.343	95.255	95.167	95.080	94.992	94.905	0.287186	0.970086
3378.0	29594.817	94.729	94.642	94.554	94.467	94.379	94.292	94.204	94.116	94.029	0.287185	0.970112
8.1	93.941	93.854	93.766	93.678	93.591	93.503	93.415	93.328	93.240	93.153	0.287184	0.970137
8.2	93.065	92.977										

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
3380.0	29577.306	77.219	77.131	77.043	76.956	76.868	76.781	76.693	76.606	76.519	0.287166	0.970623
0.1	76.431	76.343	76.256	76.168	76.081	75.993	75.906	75.818	75.731	75.643	0.287166	0.970648
0.2	75.556	75.468	75.381	75.293	75.206	75.118	75.031	74.943	74.856	74.768	0.287165	0.970674
0.3	74.681	74.594	74.506	74.418	74.331	74.244	74.156	74.069	73.981	73.893	0.287164	0.970699
0.4	73.806	73.719	73.631	73.543	73.456	73.369	73.281	73.194	73.106	73.019	0.287163	0.970725
0.5	72.931	72.844	72.756	72.669	72.581	72.494	72.406	72.319	72.231	72.144	0.287162	0.970750
0.6	72.056	71.969	71.882	71.794	71.707	71.619	71.532	71.444	71.357	71.270	0.287161	0.970776
0.7	71.182	71.094	71.007	70.920	70.832	70.745	70.657	70.570	70.482	70.395	0.287160	0.970801
0.8	70.307	70.220	70.133	70.045	69.958	69.870	69.782	69.695	69.608	69.520	0.287159	0.970827
0.9	69.433	69.345	69.258	69.170	69.083	68.996	68.908	68.821	68.733	68.646	0.287158	0.970853
3381.0	29568.558	68.471	68.383	68.296	68.208	68.121	68.033	67.946	67.858	67.771	0.287157	0.970878
1.1	67.684	67.596	67.509	67.421	67.334	67.246	67.159	67.071	66.984	66.897	0.287156	0.970904
1.2	66.809	66.722	66.634	66.547	66.459	66.372	66.285	66.197	66.110	66.022	0.287155	0.970929
1.3	65.935	65.847	65.760	65.672	65.585	65.498	65.410	65.323	65.235	65.148	0.287154	0.970955
1.4	65.060	64.973	64.885	64.798	64.711	64.623	64.536	64.448	64.361	64.273	0.287153	0.970980
1.5	64.186	64.099	64.011	63.924	63.836	63.749	63.662	63.574	63.487	63.399	0.287152	0.971006
1.6	63.312	63.224	63.137	63.050	62.962	62.875	62.787	62.700	62.612	62.525	0.287151	0.971031
1.7	62.437	62.350	62.263	62.175	62.088	62.000	61.913	61.826	61.739	61.651	0.287151	0.971057
1.8	61.563	61.476	61.388	61.301	61.214	61.126	61.039	60.952	60.864	60.777	0.287150	0.971083
1.9	60.689	60.602	60.514	60.427	60.340	60.252	60.165	60.078	59.990	59.903	0.287149	0.971108
3382.0	29559.815	59.728	59.640	59.553	59.466	59.378	59.291	59.203	59.116	59.029	0.287148	0.971134
2.1	58.941	58.854	58.767	58.679	58.592	58.504	58.417	58.329	58.242	58.155	0.287147	0.971159
2.2	58.067	57.980	57.893	57.805	57.718	57.630	57.543	57.456	57.369	57.281	0.287146	0.971185
2.3	57.194	57.106	57.019	56.932	56.844	56.757	56.669	56.582	56.495	56.407	0.287145	0.971210
2.4	56.320	56.233	56.145	56.058	55.970	55.883	55.796	55.708	55.621	55.533	0.287144	0.971236
2.5	55.446	55.359	55.271	55.184	55.097	55.009	54.922	54.835	54.747	54.660	0.287143	0.971261
2.6	54.573	54.485	54.398	54.310	54.223	54.135	54.048	53.961	53.873	53.786	0.287142	0.971287
2.7	53.699	53.611	53.524	53.437	53.349	53.262	53.175	53.087	53.000	52.913	0.287141	0.971312
2.8	52.825	52.738	52.650	52.563	52.476	52.388	52.301	52.214	52.126	52.039	0.287140	0.971338
2.9	51.951	51.864	51.777	51.689	51.602	51.515	51.427	51.340	51.253	51.165	0.287139	0.971364
3383.0	29551.078	50.991	50.903	50.816	50.729	50.641	50.554	50.467	50.379	50.292	0.287138	0.971389
3.1	50.205	50.117	50.030	49.943	49.855	49.768	49.680	49.593	49.506	49.418	0.287137	0.971415
3.2	49.331	49.244	49.156	49.069	48.982	48.895	48.807	48.719	48.632	48.545	0.287137	0.971440
3.3	48.458	48.370	48.283	48.196	48.108	48.021	47.934	47.846	47.759	47.672	0.287136	0.971466
3.4	47.584	47.497	47.410	47.322	47.235	47.148	47.060	46.973	46.885	46.798	0.287135	0.971491
3.5	46.711	46.624	46.536	46.449	46.362	46.274	46.187	46.100	46.012	45.925	0.287134	0.971517
3.6	45.838	45.750	45.663	45.576	45.489	45.401	45.314	45.227	45.139	45.052	0.287133	0.971542
3.7	44.965	44.877	44.790	44.703	44.615	44.528	44.441	44.354	44.266	44.179	0.287132	0.971568
3.8	44.091	44.004	43.917	43.829	43.742	43.655	43.568	43.481	43.393	43.306	0.287131	0.971594
3.9	43.219	43.132	43.044	42.957	42.870	42.782	42.695	42.608	42.520	42.433	0.287130	0.971619
3384.0	29542.346	42.259	42.171	42.084	41.997	41.909	41.822	41.735	41.647	41.560	0.287129	0.971645
4.1	41.473	41.385	41.298	41.211	41.124	41.036	40.949	40.862	40.774	40.687	0.287128	0.971670
4.2	40.600	40.512	40.425	40.338	40.251	40.164	40.076	39.989	39.902	39.814	0.287127	0.971696
4.3	39.727	39.640	39.552	39.465	39.378	39.291	39.203	39.116	39.029	38.941	0.287126	0.971721
4.4	38.854	38.767	38.680	38.592	38.505	38.418	38.331	38.243	38.156	38.069	0.287125	0.971747
4.5	37.981	37.894	37.807	37.720	37.632	37.545	37.458	37.371	37.283	37.196	0.287124	0.971772
4.6	37.109	37.021	36.934	36.847	36.760	36.672	36.585	36.498	36.411	36.323	0.287123	0.971798
4.7	36.236	36.149	36.062	35.974	35.887	35.800	35.712	35.625	35.538	35.451	0.287122	0.971823
4.8	35.364	35.276	35.189	35.102	35.014	34.927	34.840	34.753	34.666	34.578	0.287122	0.971849
4.9	34.491	34.404	34.316	34.229	34.142	34.054	33.967	33.880	33.793	33.706	0.287121	0.971875
3385.0	29533.619	33.531	33.444	33.357	33.269	33.182	33.095	33.008	32.920	32.833	0.287120	0.971900
5.1	32.746	32.659	32.572	32.484	32.397	32.310	32.222	32.135	32.048	31.961	0.287119	0.971926
5.2	31.874	31.786	31.699	31.612	31.524	31.437	31.350	31.263	31.176	31.088	0.287118	0.971951
5.3	31.001	30.914	30.827	30.740	30.653	30.565	30.478	30.391	30.303	30.216	0.287117	0.971977
5.4	30.129	30.042	29.954	29.867	29.780	29.693	29.606	29.519	29.431	29.344	0.287116	0.972002
5.5	29.257	29.170	29.082	28.995	28.908	28.821	28.734	28.646	28.559	28.472	0.287115	0.972028
5.6	28.385	28.298	28.211	28.123	28.036	27.948	27.862	27.774	27.687	27.600	0.287114	0.972053
5.7	27.513	27.426	27.338	27.251	27.164	27.077	26.989	26.902	26.815	26.728	0.287113	0.972079
5.8	26.641	26.553	26.466	26.379	26.292	26.205	26.117	26.030	25.943	25.856	0.287112	0.972105
5.9	25.769	25.681	25.594	25.507	25.420	25.333	25.245	25.158	25.071	24.984	0.287111	0.972130
3386.0	29524.897	24.809	24.722	24.635	24.548	24.461	24.373	24.286	24.199	24.112	0.287110	0.972156
6.1	24.025	23.937	23.850	23.763	23.676	23.589	23.501	23.414	23.327	23.240	0.287109	0.972181
6.2	23.153	23.065	22.979	22.891	22.804	22.717	22.630	22.542	22.455	22.368	0.287109	0.972207
6.3	22.281	22.194	22.106	22.019	21.932	21.845	21.758	21.671	21.583	21.496	0.287108	0.972232
6.4	21.409	21.322	21.235	21.147	21.061	20.973	20.886	20.799	20.712	20.624	0.287107	0.972258
6.5	20.537	20.450	20.363	20.276	20.189	20.102	20.014	19.927	19.840	19.753	0.287106	0.972283
6.6	19.666	19.578	19.491	19.404	19.317	19.230	19.143	19.056	18.968	18.881	0.287105	0.972309
6.7	18.794	18.707	18.620	18.532	18.445	18.358	18.271	18.184	18.097	18.010	0.287104	0.972335
6.8	17.922	17.835	17.748	17.661	17.574	17.487	17.399	17.312	17.225	17.138	0.287103	0.972360
6.9	17.051	16.964	16.876	16.789	16.702	16.615	16.528	16.441	16.354	16.267	0.287102	0.972386
3387.0	29516.180	16.092	16.005	15.918	15.831	15.744	15.657	15.570	15.482	15.396	0.287101	0.972411
7.1	15.308	15.221	15.134	15.047	14.960	14.873	14.786	14.698	14.611	14.524	0.287100	0.972437
7.2	14.437	14.350	14.263	14.176	14.088	14.001	13.914	13.827	13.740	13.653	0.287099	0.972462
7.3	13.566	13.479	13.391	13.304	13.217	13.130	13.043	12.956	12.869	12.782	0.287098	0.972488
7.4	12.694	12.607	12.520	12.433	12.346	12.259	12.172	12.085	11.998	11.910	0.287097	0.972513
7.5	11.823	11.736	11.649	11.562	11.475	11.387	11.301	11.213	11.126	11.039	0.287096	0.972539
7.6	10.952	10.865	10.778	10.691	10.604	10.516	10.429	10.342	10.255	10.168	0.287095	0.972565
7.7	10.081	09.994	09.907	09.820	09.732	09.646	09.558	09.471	09.384	09.297	0.287095	0.972590
7.8	09.210	09.123	09.036	08.948	08.862	08.774	08.687	08.600	08.513	08.426	0.287094	0.972616
7.9	08.339	08.252	08.165	08.077	07.990	07.903	07.816	07.729	07.642	07.555	0.287093	0.972641
3388.0	29507.468	07.381	07.294	07.207	07.119	07.032	06.945	06.858	06.771	06.684	0.287092	0.972667
8.1	06.597	06.510	06.423	06.336	06.249	06.161	06.074	05.987	05.900	05.8		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3390.0	29490.060	89.973	89.885	89.799	89.712	89.625	89.538	89.451	89.364	89.277	0.287073	0.973178
0.1	89.190	89.103	89.016	88.929	88.842	88.755	88.668	88.581	88.494	88.407	0.287072	0.973204
0.2	88.320	88.233	88.146	88.059	87.972	87.885	87.799	87.712	87.625	87.538	0.287071	0.973229
0.3	87.450	87.364	87.277	87.190	87.103	87.016	86.929	86.842	86.755	86.668	0.287070	0.973255
0.4	86.581	86.494	86.407	86.320	86.233	86.146	86.059	85.972	85.885	85.798	0.287069	0.973280
0.5	85.711	85.625	85.537	85.450	85.363	85.276	85.190	85.103	85.016	84.929	0.287068	0.973306
0.6	84.842	84.755	84.668	84.581	84.494	84.407	84.320	84.233	84.146	84.059	0.287067	0.973331
0.7	83.972	83.885	83.798	83.711	83.624	83.537	83.450	83.363	83.277	83.189	0.287066	0.973357
0.8	83.103	83.016	82.929	82.842	82.755	82.668	82.581	82.494	82.407	82.320	0.287065	0.973382
0.9	82.233	82.146	82.059	81.972	81.885	81.798	81.711	81.625	81.538	81.450		0.973408
3391.0	29481.364	81.277	81.190	81.103	81.016	80.929	80.842	80.755	80.668	80.581	0.287064	0.973434
1.1	80.494	80.407	80.321	80.234	80.147	80.059	79.973	79.886	79.799	79.712	0.287063	0.973459
1.2	79.625	79.538	79.451	79.364	79.277	79.190	79.103	79.016	78.930	78.843	0.287062	0.973485
1.3	78.756	78.669	78.582	78.495	78.408	78.321	78.234	78.147	78.060	77.973	0.287061	0.973510
1.4	77.886	77.800	77.713	77.626	77.539	77.452	77.365	77.278	77.191	77.104	0.287060	0.973536
1.5	77.017	76.930	76.844	76.757	76.670	76.583	76.496	76.409	76.322	76.235	0.287059	0.973561
1.6	76.148	76.061	75.974	75.887	75.801	75.714	75.627	75.540	75.453	75.366	0.287058	0.973587
1.7	75.279	75.192	75.105	75.018	74.931	74.845	74.758	74.671	74.584	74.497	0.287057	0.973613
1.8	74.419	74.332	74.245	74.159	74.063	73.976	73.889	73.802	73.715	73.628	0.287056	0.973638
1.9	73.542	73.455	73.368	73.281	73.194	73.107	73.020	72.933	72.846	72.759	0.287056	0.973664
3392.0	29472.673	72.586	72.499	72.412	72.325	72.238	72.152	72.064	71.977	71.891	0.287055	0.973689
2.1	71.804	71.717	71.630	71.543	71.456	71.369	71.283	71.196	71.108	71.022	0.287054	0.973715
2.2	70.935	70.848	70.761	70.674	70.587	70.501	70.414	70.327	70.240	70.153	0.287053	0.973740
2.3	70.066	69.979	69.893	69.805	69.719	69.632	69.545	69.458	69.371	69.284	0.287052	0.973766
2.4	69.197	69.111	69.024	68.937	68.850	68.763	68.676	68.590	68.503	68.416	0.287051	0.973792
2.5	68.329	68.242	68.155	68.068	67.981	67.895	67.808	67.721	67.634	67.547	0.287050	0.973817
2.6	67.460	67.373	67.287	67.200	67.113	67.026	66.939	66.852	66.765	66.679	0.287049	0.973843
2.7	66.592	66.505	66.418	66.331	66.244	66.157	66.071	65.984	65.897	65.810	0.287048	0.973868
2.8	65.723	65.636	65.549	65.462	65.376	65.289	65.202	65.115	65.029	64.942	0.287047	0.973894
2.9	64.855	64.768	64.681	64.594	64.507	64.420	64.333	64.247	64.160	64.073	0.287046	0.973919
3393.0	29463.987	63.900	63.813	63.726	63.639	63.552	63.465	63.378	63.292	63.205	0.287045	0.973945
3.1	63.118	63.031	62.945	62.858	62.771	62.684	62.597	62.510	62.423	62.337	0.287044	0.973970
3.2	62.250	62.163	62.076	61.989	61.902	61.815	61.729	61.642	61.555	61.468	0.287044	0.973996
3.3	61.381	61.295	61.208	61.121	61.034	60.947	60.860	60.774	60.687	60.600	0.287043	0.974022
3.4	60.513	60.427	60.340	60.253	60.166	60.079	59.992	59.906	59.819	59.732	0.287042	0.974047
3.5	59.646	59.559	59.472	59.385	59.298	59.211	59.125	59.038	58.951	58.865	0.287041	0.974073
3.6	58.778	58.691	58.604	58.517	58.430	58.343	58.257	58.170	58.083	57.996	0.287040	0.974098
3.7	57.909	57.823	57.736	57.649	57.562	57.475	57.388	57.302	57.215	57.128	0.287039	0.974124
3.8	57.041	56.955	56.868	56.781	56.695	56.607	56.521	56.434	56.347	56.260	0.287038	0.974149
3.9	56.173	56.087	56.000	55.913	55.826	55.739	55.653	55.566	55.479	55.392	0.287037	0.974175
3394.0	29455.306	55.219	55.132	55.045	54.958	54.872	54.785	54.698	54.611	54.525	0.287036	0.974201
4.1	54.438	54.351	54.264	54.177	54.091	54.004	53.917	53.830	53.743	53.657	0.287035	0.974226
4.2	53.570	53.483	53.396	53.310	53.223	53.136	53.049	52.962	52.876	52.789	0.287034	0.974252
4.3	52.702	52.615	52.529	52.442	52.355	52.269	52.182	52.095	52.008	51.921	0.287033	0.974277
4.4	51.834	51.748	51.661	51.574	51.488	51.401	51.314	51.227	51.140	51.053	0.287032	0.974303
4.5	50.967	50.880	50.793	50.707	50.620	50.533	50.447	50.360	50.273	50.186	0.287031	0.974328
4.6	50.099	50.012	49.926	49.839	49.752	49.666	49.579	49.492	49.405	49.319	0.287031	0.974354
4.7	49.232	49.145	49.058	48.971	48.885	48.798	48.711	48.625	48.538	48.451	0.287030	0.974379
4.8	48.364	48.278	48.191	48.104	48.017	47.931	47.844	47.757	47.670	47.584	0.287029	0.974405
4.9	47.497	47.410	47.323	47.237	47.150	47.063	46.976	46.890	46.803	46.716	0.287028	0.974431
3395.0	29446.630	46.543	46.456	46.369	46.282	46.196	46.109	46.022	45.936	45.849	0.287027	0.974456
5.1	45.762	45.676	45.589	45.502	45.416	45.329	45.242	45.156	45.069	44.982	0.287026	0.974482
5.2	44.895	44.808	44.722	44.635	44.548	44.462	44.375	44.288	44.202	44.115	0.287025	0.974507
5.3	44.028	43.941	43.855	43.768	43.681	43.594	43.508	43.421	43.334	43.248	0.287024	0.974533
5.4	43.161	43.074	42.987	42.901	42.814	42.727	42.641	42.554	42.467	42.381	0.287023	0.974558
5.5	42.294	42.207	42.120	42.034	41.947	41.860	41.774	41.687	41.600	41.514	0.287022	0.974584
5.6	41.427	41.340	41.253	41.167	41.080	40.993	40.906	40.820	40.733	40.646	0.287021	0.974610
5.7	40.560	40.473	40.386	40.300	40.213	40.126	40.040	39.953	39.866	39.780	0.287020	0.974635
5.8	39.693	39.606	39.520	39.432	39.346	39.259	39.173	39.086	38.999	38.913	0.287019	0.974661
5.9	38.826	38.739	38.653	38.566	38.479	38.392	38.306	38.219	38.132	38.046	0.287019	0.974686
3396.0	29437.959	37.872	37.786	37.699	37.612	37.525	37.439	37.352	37.265	37.179	0.287018	0.974712
6.1	37.092	37.005	36.919	36.832	36.746	36.658	36.572	36.485	36.399	36.312	0.287017	0.974737
6.2	36.225	36.139	36.052	35.965	35.879	35.792	35.705	35.618	35.532	35.445	0.287016	0.974763
6.3	35.359	35.272	35.185	35.099	35.012	34.926	34.838	34.752	34.665	34.579	0.287015	0.974789
6.4	34.492	34.406	34.319	34.232	34.146	34.059	33.972	33.885	33.799	33.712	0.287014	0.974814
6.5	33.625	33.539	33.452	33.365	33.279	33.192	33.106	33.019	32.932	32.845	0.287013	0.974840
6.6	32.759	32.672	32.586	32.499	32.412	32.325	32.239	32.152	32.065	31.979	0.287012	0.974865
6.7	31.893	31.806	31.720	31.633	31.546	31.459	31.373	31.286	31.200	31.113	0.287011	0.974891
6.8	31.026	30.940	30.853	30.766	30.680	30.593	30.506	30.420	30.333	30.246	0.287010	0.974916
6.9	30.160	30.073	29.987	29.900	29.813	29.727	29.640	29.553	29.467	29.380	0.287009	0.974942
3397.0	29429.294	29.207	29.120	29.034	28.947	28.860	28.774	28.687	28.600	28.514	0.287008	0.974968
7.1	28.427	28.341	28.254	28.167	28.081	27.994	27.908	27.821	27.734	27.647	0.287007	0.974993
7.2	27.561	27.474	27.388	27.301	27.214	27.128	27.041	26.955	26.868	26.781	0.287007	0.975019
7.3	26.695	26.608	26.521	26.435	26.348	26.262	26.175	26.089	26.002	25.915	0.287006	0.975044
7.4	25.828	25.742	25.655	25.569	25.482	25.396	25.309	25.222	25.136	25.049	0.287005	0.975070
7.5	24.962	24.876	24.789	24.703	24.616	24.530	24.443	24.356	24.270	24.183	0.287004	0.975095
7.6	24.096	24.010	23.923	23.837	23.750	23.663	23.577	23.490	23.404	23.317	0.287003	0.975121
7.7	23.230	23.144	23.057	22.971	22.884	22.798	22.711	22.624	22.538	22.451	0.287002	0.975147
7.8	22.365	22.278	22.191	22.104	22.018	21.932	21.845	21.759	21.672	21.585	0.287001	0.975172
7.9	21.499	21.412	21.325	21.239	21.152	21.066	20.979	20.893	20.806	20.719	0.287000	0.975198
3398.0	29420.633	20.546	20.460	20.373	20.286	20.200	20.113	20.027	19.940	19.854	0.286999	0.975223
8.1	19.767	19.680	19.594	19.507	19.420	19.334	19.248	19.161	19.074	18.988		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3400.0	29403.327	03.241	03.154	03.068	02.981	02.895	02.809	02.722	02.635	02.549	0.286981	0.975735
0.1	02.463	02.376	02.290	02.203	02.117	02.030	01.944	01.857	01.771	01.684	0.286980	0.975760
0.2	01.598	01.511	01.425	01.338	01.252	01.166	01.079	00.993	00.906	00.820	0.286979	0.975786
0.3	00.733	00.647	00.560	00.474	00.387	00.301	00.214	00.128	00.042	*99.955	0.286978	0.975811
0.4	29399.868	99.782	99.696	99.609	99.523	99.436	99.350	99.263	99.177	99.091	0.286977	0.975837
0.5	99.004	98.917	98.831	98.745	98.658	98.572	98.485	98.399	98.312	98.226	0.286976	0.975863
0.6	98.140	98.053	97.967	97.880	97.794	97.707	97.621	97.534	97.448	97.362	0.286975	0.975888
0.7	97.275	97.188	97.102	97.016	96.929	96.843	96.756	96.670	96.583	96.497	0.286974	0.975914
0.8	96.411	96.324	96.238	96.151	96.065	95.978	95.892	95.806	95.719	95.633	0.286973	0.975939
0.9	95.546	95.460	95.374	95.287	95.200	95.114	95.027	94.941	94.855	94.768	0.286973	0.975965
3401.0	29394.682	94.595	94.509	94.423	94.336	94.250	94.163	94.077	93.990	93.904	0.286972	0.975990
1.1	93.818	93.731	93.645	93.559	93.472	93.385	93.299	93.213	93.126	93.040	0.286971	0.976016
1.2	92.953	92.867	92.781	92.694	92.608	92.521	92.435	92.348	92.262	92.176	0.286970	0.976042
1.3	92.089	92.003	91.917	91.830	91.744	91.657	91.571	91.484	91.398	91.312	0.286969	0.976067
1.4	91.225	91.139	91.052	90.966	90.880	90.793	90.707	90.620	90.534	90.447	0.286968	0.976093
1.5	90.361	90.275	90.188	90.102	90.016	89.929	89.843	89.757	89.670	89.584	0.286967	0.976118
1.6	89.498	89.411	89.325	89.239	89.152	89.065	88.979	88.893	88.806	88.720	0.286966	0.976144
1.7	88.634	88.547	88.461	88.375	88.288	88.201	88.115	88.029	87.942	87.856	0.286965	0.976169
1.8	87.770	87.683	87.597	87.510	87.423	87.338	87.251	87.165	87.078	86.992	0.286964	0.976195
1.9	86.906	86.819	86.733	86.646	86.560	86.474	86.387	86.301	86.215	86.128	0.286963	0.976221
3402.0	29386.042	85.956	85.869	85.783	85.697	85.610	85.524	85.437	85.351	85.265	0.286962	0.976246
2.1	85.178	85.092	85.006	84.919	84.833	84.746	84.660	84.573	84.487	84.401	0.286962	0.976272
2.2	84.314	84.228	84.142	84.055	83.969	83.883	83.796	83.710	83.624	83.537	0.286961	0.976297
2.3	83.451	83.365	83.278	83.192	83.105	83.019	82.933	82.846	82.760	82.673	0.286960	0.976323
2.4	82.587	82.501	82.414	82.328	82.242	82.156	82.069	81.983	81.896	81.810	0.286959	0.976348
2.5	81.724	81.637	81.551	81.465	81.378	81.292	81.206	81.119	81.033	80.947	0.286958	0.976374
2.6	80.860	80.774	80.687	80.601	80.515	80.428	80.342	80.256	80.169	80.083	0.286957	0.976400
2.7	79.997	79.910	79.824	79.738	79.651	79.565	79.479	79.392	79.306	79.220	0.286956	0.976425
2.8	79.133	79.047	78.960	78.874	78.788	78.702	78.615	78.529	78.443	78.356	0.286955	0.976451
2.9	78.270	78.184	78.097	78.011	77.925	77.838	77.752	77.666	77.579	77.493	0.286954	0.976476
3403.0	29377.407	77.320	77.234	77.148	77.061	76.975	76.889	76.802	76.716	76.630	0.286953	0.976502
3.1	76.543	76.457	76.371	76.284	76.198	76.112	76.025	75.939	75.853	75.767	0.286952	0.976527
3.2	75.680	75.594	75.508	75.422	75.335	75.249	75.163	75.076	74.990	74.904	0.286951	0.976553
3.3	74.817	74.731	74.645	74.558	74.472	74.386	74.300	74.213	74.127	74.041	0.286951	0.976579
3.4	73.954	73.868	73.781	73.695	73.609	73.523	73.436	73.350	73.264	73.177	0.286950	0.976604
3.5	73.092	73.005	72.918	72.832	72.746	72.660	72.573	72.487	72.401	72.315	0.286949	0.976630
3.6	72.228	72.142	72.056	71.969	71.883	71.797	71.710	71.624	71.538	71.452	0.286948	0.976655
3.7	71.365	71.279	71.193	71.106	71.020	70.934	70.847	70.761	70.675	70.589	0.286947	0.976681
3.8	70.520	70.434	70.348	70.261	70.175	70.089	69.985	69.898	69.812	69.726	0.286946	0.976707
3.9	69.639	69.553	69.467	69.381	69.294	69.208	69.122	69.036	68.949	68.863	0.286945	0.976732
3404.0	29368.777	68.690	68.604	68.518	68.432	68.345	68.259	68.173	68.086	68.000	0.286944	0.976758
4.1	67.914	67.828	67.742	67.655	67.569	67.483	67.396	67.310	67.224	67.138	0.286943	0.976783
4.2	67.051	66.965	66.879	66.792	66.706	66.620	66.534	66.447	66.361	66.275	0.286942	0.976809
4.3	66.188	66.103	66.016	65.930	65.844	65.758	65.671	65.585	65.499	65.412	0.286941	0.976834
4.4	65.326	65.240	65.154	65.067	64.981	64.895	64.809	64.722	64.636	64.550	0.286940	0.976860
4.5	64.464	64.377	64.291	64.205	64.119	64.032	63.946	63.860	63.773	63.687	0.286940	0.976886
4.6	63.601	63.515	63.429	63.342	63.256	63.170	63.084	62.997	62.911	62.825	0.286939	0.976911
4.7	62.739	62.652	62.566	62.480	62.394	62.308	62.221	62.135	62.049	61.962	0.286938	0.976937
4.8	61.876	61.790	61.704	61.618	61.532	61.446	61.359	61.273	61.187	61.100	0.286937	0.976962
4.9	61.014	60.928	60.842	60.756	60.669	60.583	60.497	60.411	60.324	60.238	0.286936	0.976988
3405.0	29360.152	60.066	59.979	59.894	59.807	59.721	59.635	59.549	59.462	59.376	0.286935	0.977013
5.1	59.290	59.203	59.117	59.031	58.945	58.859	58.773	58.686	58.600	58.514	0.286934	0.977039
5.2	58.427	58.341	58.255	58.169	58.083	57.997	57.910	57.824	57.738	57.652	0.286933	0.977065
5.3	57.565	57.479	57.393	57.307	57.221	57.135	57.048	56.962	56.876	56.790	0.286932	0.977090
5.4	56.703	56.617	56.531	56.445	56.359	56.272	56.186	56.100	56.014	55.927	0.286931	0.977116
5.5	55.841	55.755	55.669	55.583	55.497	55.410	55.324	55.238	55.152	55.066	0.286930	0.977141
5.6	54.979	54.893	54.807	54.721	54.635	54.548	54.462	54.376	54.290	54.204	0.286929	0.977167
5.7	54.117	54.031	53.945	53.859	53.772	53.687	53.600	53.514	53.428	53.342	0.286929	0.977193
5.8	53.256	53.169	53.083	52.997	52.911	52.824	52.738	52.652	52.566	52.480	0.286928	0.977218
5.9	52.394	52.308	52.221	52.135	52.049	51.963	51.876	51.791	51.704	51.618	0.286927	0.977244
3406.0	29351.532	51.446	51.360	51.273	51.187	51.101	51.015	50.929	50.843	50.756	0.286926	0.977269
6.1	50.670	50.584	50.498	50.412	50.325	50.239	50.153	50.067	49.981	49.895	0.286925	0.977295
6.2	49.808	49.722	49.636	49.550	49.464	49.378	49.292	49.205	49.119	49.033	0.286924	0.977320
6.3	48.947	48.861	48.775	48.688	48.602	48.516	48.430	48.344	48.258	48.171	0.286923	0.977346
6.4	48.085	47.999	47.913	47.827	47.741	47.655	47.569	47.483	47.396	47.310	0.286922	0.977372
6.5	47.224	47.138	47.052	46.966	46.879	46.793	46.707	46.621	46.535	46.449	0.286921	0.977397
6.6	46.363	46.277	46.191	46.104	46.018	45.932	45.846	45.760	45.673	45.587	0.286920	0.977423
6.7	45.501	45.415	45.329	45.243	45.156	45.071	44.984	44.898	44.812	44.726	0.286919	0.977448
6.8	44.640	44.554	44.468	44.382	44.296	44.209	44.123	44.037	43.951	43.865	0.286918	0.977474
6.9	43.778	43.692	43.606	43.520	43.434	43.348	43.261	43.176	43.089	43.003	0.286918	0.977499
3407.0	29342.917	42.831	42.745	42.659	42.573	42.487	42.400	42.314	42.228	42.142	0.286917	0.977525
7.1	42.056	41.970	41.884	41.798	41.712	41.625	41.540	41.453	41.367	41.281	0.286916	0.977551
7.2	41.195	41.109	41.023	40.937	40.850	40.764	40.678	40.592	40.506	40.420	0.286915	0.977576
7.3	40.333	40.248	40.162	40.075	39.990	39.903	39.817	39.731	39.645	39.559	0.286914	0.977602
7.4	39.472	39.386	39.300	39.214	39.128	39.042	38.956	38.870	38.784	38.698	0.286913	0.977627
7.5	38.612	38.525	38.439	38.353	38.267	38.181	38.095	38.009	37.923	37.837	0.286912	0.977653
7.6	37.750	37.664	37.579	37.492	37.406	37.320	37.234	37.148	37.062	36.976	0.286911	0.977679
7.7	36.890	36.803	36.718	36.631	36.545	36.459	36.373	36.287	36.201	36.115	0.286910	0.977704
7.8	36.029	35.943	35.857	35.771	35.685	35.598	35.512	35.427	35.340	35.254	0.286909	0.977730
7.9	35.168	35.082	34.996	34.910	34.824	34.738	34.651	34.566	34.479	34.393	0.286908	0.977755
3408.0	29334.307	34.221	34.135	34.049	33.963	33.877	33.791	33.705	33.619	33.533	0.286907	0.977781
8.1	33.447	33.361	33.275	33.189	33.103	33.017	32.931	32.844	32.758			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3410.0	29317.103	17.017	16.931	16.845	16.760	16.673	16.588	16.501	16.415	16.330	0.286889	0.978293
0.1	16.243	16.157	16.072	15.986	15.900	15.814	15.728	15.642	15.556	15.470	0.286888	0.978318
0.2	15.384	15.298	15.212	15.126	15.040	14.954	14.868	14.782	14.696	14.610	0.286887	0.978344
0.3	14.524	14.438	14.352	14.266	14.180	14.094	14.009	13.923	13.837	13.751	0.286887	0.978369
0.4	13.665	13.579	13.493	13.407	13.321	13.235	13.149	13.063	12.977	12.891	0.286886	0.978395
0.5	12.805	12.719	12.633	12.547	12.461	12.375	12.290	12.204	12.118	12.032	0.286885	0.978420
0.6	11.946	11.860	11.774	11.688	11.602	11.516	11.430	11.344	11.258	11.172	0.286884	0.978446
0.7	11.086	11.000	10.914	10.828	10.742	10.657	10.571	10.485	10.399	10.313	0.286883	0.978472
0.8	10.227	10.141	10.055	9.969	9.883	9.797	9.711	9.625	9.540	9.454	0.286882	0.978497
0.9	09.368	09.282	09.196	09.110	09.024	08.938	08.852	08.766	08.680	08.594	0.286881	0.978523
3411.0	29308.509	08.423	08.337	08.250	08.165	08.079	07.993	07.907	07.821	07.735	0.286880	0.978548
1.1	07.649	07.563	07.478	07.392	07.305	07.219	07.134	07.048	06.962	06.876	0.286879	0.978574
1.2	06.790	06.704	06.618	06.532	06.446	06.360	06.274	06.188	06.103	06.017	0.286878	0.978600
1.3	05.931	05.845	05.759	05.673	05.587	05.502	05.416	05.330	05.244	05.158	0.286877	0.978625
1.4	05.072	04.987	04.900	04.814	04.729	04.643	04.557	04.471	04.385	04.299	0.286877	0.978651
1.5	04.213	04.127	04.042	03.956	03.870	03.784	03.698	03.612	03.526	03.440	0.286876	0.978676
1.6	03.354	03.269	03.183	03.097	03.010	02.925	02.839	02.753	02.667	02.581	0.286875	0.978702
1.7	02.495	02.409	02.324	02.238	02.152	02.066	01.980	01.894	01.808	01.722	0.286874	0.978728
1.8	01.636	01.551	01.465	01.379	01.293	01.207	01.121	01.035	00.949	00.864	0.286873	0.978753
1.9	00.778	00.692	00.606	00.520	00.434	00.348	00.262	00.177	00.091	00.005	0.286872	0.978779
3412.0	29299.919	99.833	99.747	99.662	99.576	99.490	99.404	99.318	99.232	99.146	0.286871	0.978804
2.1	99.060	98.974	98.889	98.803	98.717	98.631	98.545	98.459	98.373	98.287	0.286870	0.978830
2.2	98.202	98.116	98.030	97.944	97.858	97.772	97.687	97.600	97.515	97.429	0.286869	0.978855
2.3	97.343	97.257	97.171	97.085	97.000	96.914	96.828	96.742	96.656	96.570	0.286868	0.978881
2.4	96.484	96.399	96.313	96.227	96.141	96.055	95.969	95.884	95.798	95.712	0.286867	0.978907
2.5	95.626	95.540	95.454	95.368	95.282	95.197	95.111	95.025	94.939	94.853	0.286867	0.978932
2.6	94.767	94.681	94.596	94.510	94.424	94.338	94.252	94.167	94.081	93.995	0.286866	0.978958
2.7	93.909	93.823	93.737	93.652	93.566	93.480	93.394	93.308	93.223	93.137	0.286865	0.978983
2.8	93.051	92.965	92.879	92.793	92.708	92.622	92.536	92.450	92.364	92.278	0.286864	0.979009
2.9	92.192	92.106	92.021	91.935	91.849	91.763	91.677	91.592	91.506	91.420	0.286863	0.979035
3413.0	29291.335	91.249	91.163	91.077	90.991	90.906	90.820	90.734	90.648	90.562	0.286862	0.979060
3.1	90.476	90.390	90.305	90.219	90.133	90.047	89.962	89.876	89.790	89.704	0.286861	0.979086
3.2	89.618	89.532	89.447	89.361	89.275	89.189	89.104	89.018	88.932	88.846	0.286860	0.979111
3.3	88.760	88.674	88.588	88.503	88.417	88.331	88.245	88.160	88.074	87.988	0.286859	0.979137
3.4	87.902	87.816	87.730	87.645	87.559	87.473	87.387	87.302	87.216	87.130	0.286858	0.979163
3.5	87.044	86.958	86.872	86.787	86.701	86.615	86.529	86.444	86.358	86.272	0.286858	0.979188
3.6	86.186	86.100	86.015	85.929	85.843	85.757	85.671	85.586	85.500	85.414	0.286857	0.979214
3.7	85.328	85.242	85.157	85.071	84.985	84.899	84.813	84.728	84.642	84.556	0.286856	0.979239
3.8	84.470	84.385	84.299	84.213	84.127	84.042	83.956	83.870	83.784	83.698	0.286855	0.979265
3.9	83.613	83.527	83.441	83.355	83.270	83.184	83.098	83.012	82.926	82.841	0.286854	0.979290
3414.0	29282.755	82.669	82.583	82.498	82.412	82.326	82.240	82.154	82.069	81.983	0.286853	0.979316
4.1	81.897	81.811	81.726	81.640	81.554	81.468	81.383	81.297	81.211	81.125	0.286852	0.979342
4.2	81.040	80.954	80.868	80.782	80.697	80.611	80.525	80.439	80.354	80.268	0.286851	0.979367
4.3	80.182	80.096	80.010	79.925	79.839	79.753	79.667	79.582	79.496	79.410	0.286850	0.979393
4.4	79.324	79.239	79.153	79.067	78.981	78.896	78.810	78.724	78.638	78.552	0.286849	0.979418
4.5	78.467	78.381	78.295	78.210	78.124	78.038	77.953	77.867	77.781	77.695	0.286848	0.979444
4.6	77.609	77.523	77.438	77.352	77.267	77.181	77.095	77.010	76.924	76.838	0.286848	0.979470
4.7	76.752	76.667	76.581	76.495	76.409	76.324	76.238	76.152	76.067	75.981	0.286847	0.979495
4.8	75.895	75.810	75.724	75.638	75.552	75.467	75.381	75.295	75.209	75.123	0.286846	0.979521
4.9	75.038	74.952	74.866	74.781	74.695	74.609	74.523	74.438	74.352	74.266	0.286845	0.979546
3415.0	29274.181	74.095	74.009	73.924	73.838	73.752	73.667	73.581	73.495	73.409	0.286844	0.979572
5.1	73.323	73.238	73.152	73.066	72.980	72.895	72.809	72.723	72.637	72.552	0.286843	0.979598
5.2	72.466	72.380	72.295	72.209	72.123	72.038	71.952	71.866	71.781	71.695	0.286842	0.979623
5.3	71.609	71.523	71.438	71.352	71.266	71.181	71.095	71.009	70.924	70.838	0.286841	0.979649
5.4	70.752	70.666	70.581	70.495	70.409	70.323	70.238	70.152	70.066	69.981	0.286840	0.979674
5.5	69.895	69.809	69.723	69.638	69.552	69.467	69.381	69.295	69.209	69.124	0.286839	0.979700
5.6	69.038	68.952	68.867	68.781	68.695	68.609	68.524	68.438	68.353	68.267	0.286838	0.979726
5.7	68.181	68.095	68.010	67.924	67.838	67.753	67.667	67.581	67.496	67.410	0.286838	0.979751
5.8	67.324	67.239	67.153	67.067	66.982	66.896	66.810	66.725	66.639	66.553	0.286837	0.979777
5.9	66.468	66.382	66.296	66.210	66.125	66.039	65.953	65.868	65.782	65.697	0.286836	0.979802
3416.0	29265.611	65.525	65.439	65.354	65.268	65.182	65.097	65.011	64.925	64.840	0.286835	0.979828
6.1	64.754	64.668	64.583	64.497	64.411	64.325	64.240	64.154	64.069	63.983	0.286834	0.979853
6.2	63.897	63.812	63.726	63.641	63.555	63.469	63.383	63.298	63.213	63.127	0.286833	0.979879
6.3	63.041	62.956	62.870	62.784	62.699	62.613	62.527	62.442	62.356	62.271	0.286832	0.979905
6.4	62.185	62.099	62.013	61.927	61.842	61.756	61.671	61.585	61.500	61.414	0.286831	0.979930
6.5	61.328	61.243	61.157	61.071	60.986	60.900	60.814	60.729	60.643	60.558	0.286830	0.979956
6.6	60.472	60.386	60.301	60.215	60.129	60.043	59.958	59.872	59.787	59.701	0.286829	0.979981
6.7	59.615	59.530	59.444	59.359	59.273	59.187	59.102	59.016	58.930	58.845	0.286828	0.980007
6.8	58.759	58.674	58.588	58.502	58.417	58.331	58.245	58.160	58.074	57.988	0.286828	0.980033
6.9	57.903	57.817	57.731	57.646	57.561	57.475	57.389	57.303	57.218	57.132	0.286827	0.980058
3417.0	29257.047	56.961	56.875	56.790	56.704	56.618	56.533	56.447	56.361	56.276	0.286826	0.980084
7.1	56.190	56.105	56.019	55.934	55.848	55.762	55.677	55.591	55.505	55.420	0.286825	0.980109
7.2	55.334	55.249	55.163	55.077	54.992	54.906	54.821	54.735	54.649	54.564	0.286824	0.980135
7.3	54.478	54.393	54.307	54.221	54.136	54.050	53.965	53.879	53.793	53.708	0.286823	0.980161
7.4	53.622	53.536	53.451	53.365	53.280	53.194	53.108	53.023	52.937	52.852	0.286822	0.980186
7.5	52.766	52.680	52.595	52.509	52.424	52.338	52.253	52.167	52.081	51.996	0.286821	0.980212
7.6	51.910	51.824	51.739	51.653	51.568	51.482	51.397	51.311	51.225	51.140	0.286820	0.980237
7.7	51.054	50.969	50.883	50.797	50.712	50.626	50.541	50.455	50.370	50.284	0.286820	0.980263
7.8	50.198	50.113	50.027	49.941	49.856	49.771	49.685	49.599	49.514	49.428	0.286819	0.980289
7.9	49.343	49.257	49.171	49.086	49.001	48.915	48.830	48.744	48.658	48.573	0.286818	0.980314
3418.0	29248.487	48.402	48.316	48.231	48.145	48.059	47.974	47.888	47.803	47.717	0.286817	0.980340
8.1	47.632	47.546	47.460	47.375	47.289	47.204	47.118	47.033	46.947	46.862		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3420.0	29231.383	31.298	31.212	31.127	31.042	30.956	30.871	30.785	30.699	30.614	0.286799	0.980852
0.1	30.529	30.443	30.358	30.272	30.187	30.102	30.016	29.930	29.845	29.760	0.286798	0.980877
0.2	29.674	29.588	29.503	29.417	29.332	29.247	29.161	29.076	28.990	28.905	0.286797	0.980903
0.3	28.819	28.734	28.648	28.563	28.478	28.392	28.307	28.221	28.136	28.050	0.286796	0.980929
0.4	27.965	27.879	27.794	27.708	27.623	27.538	27.452	27.367	27.281	27.196	0.286795	0.980954
0.5	27.110	27.025	26.939	26.854	26.769	26.683	26.598	26.512	26.427	26.342	0.286794	0.980980
0.6	26.256	26.170	26.085	26.000	25.914	25.829	25.743	25.658	25.572	25.487	0.286793	0.981005
0.7	25.402	25.316	25.231	25.145	25.060	24.974	24.889	24.803	24.718	24.633	0.286792	0.981031
0.8	24.547	24.462	24.376	24.291	24.206	24.120	24.034	23.949	23.864	23.778	0.286792	0.981056
0.9	23.693	23.608	23.522	23.436	23.351	23.266	23.180	23.095	23.010	22.924	0.286791	0.981082
3421.0	29222.839	22.753	22.668	22.583	22.497	22.411	22.326	22.241	22.155	22.070	0.286790	0.981108
1.1	21.985	21.899	21.814	21.728	21.643	21.557	21.472	21.386	21.301	21.216	0.286789	0.981133
1.2	21.130	21.045	20.960	20.874	20.789	20.704	20.618	20.533	20.448	20.362	0.286788	0.981159
1.3	20.277	20.191	20.106	20.020	19.935	19.850	19.764	19.679	19.594	19.508	0.286787	0.981184
1.4	19.423	19.337	19.252	19.166	19.081	18.996	18.910	18.825	18.740	18.654	0.286786	0.981210
1.5	18.569	18.483	18.398	18.312	18.227	18.141	18.056	17.971	17.885	17.800	0.286785	0.981236
1.6	17.715	17.629	17.544	17.459	17.373	17.288	17.202	17.117	17.031	16.946	0.286784	0.981261
1.7	16.861	16.775	16.690	16.605	16.519	16.434	16.348	16.263	16.178	16.092	0.286783	0.981287
1.8	16.007	15.922	15.836	15.751	15.666	15.580	15.494	15.409	15.324	15.239	0.286783	0.981312
1.9	15.153	15.068	14.982	14.897	14.812	14.726	14.641	14.555	14.470	14.385	0.286782	0.981338
3422.0	29214.300	14.214	14.129	14.043	13.958	13.873	13.787	13.702	13.616	13.531	0.286781	0.981364
2.1	13.446	13.360	13.275	13.190	13.104	13.019	12.934	12.848	12.762	12.677	0.286780	0.981389
2.2	12.592	12.507	12.421	12.336	12.250	12.165	12.080	11.995	11.909	11.824	0.286779	0.981415
2.3	11.738	11.653	11.568	11.482	11.397	11.312	11.226	11.141	11.055	10.970	0.286778	0.981440
2.4	10.885	10.800	10.714	10.629	10.543	10.458	10.373	10.288	10.202	10.116	0.286777	0.981466
2.5	10.031	09.946	09.861	09.775	09.690	09.605	09.520	09.434	09.349	09.263	0.286776	0.981492
2.6	09.178	09.093	09.007	08.922	08.836	08.751	08.666	08.581	08.495	08.410	0.286775	0.981517
2.7	08.324	08.239	08.154	08.069	07.983	07.898	07.812	07.727	07.642	07.557	0.286774	0.981543
2.8	07.471	07.386	07.301	07.215	07.130	07.045	06.959	06.874	06.789	06.704	0.286774	0.981568
2.9	06.618	06.533	06.448	06.362	06.277	06.192	06.106	06.021	05.936	05.850	0.286773	0.981594
3423.0	29205.765	05.680	05.594	05.509	05.424	05.338	05.253	05.168	05.083	04.997	0.286772	0.981620
3.1	04.912	04.826	04.741	04.656	04.571	04.486	04.400	04.315	04.229	04.144	0.286771	0.981645
3.2	04.059	03.973	03.888	03.803	03.717	03.632	03.547	03.462	03.376	03.291	0.286770	0.981671
3.3	03.206	03.120	03.035	02.950	02.865	02.779	02.694	02.609	02.523	02.438	0.286769	0.981696
3.4	02.353	02.267	02.182	02.096	02.011	01.926	01.841	01.756	01.670	01.585	0.286768	0.981722
3.5	01.500	01.415	01.329	01.244	01.158	01.073	00.988	00.903	00.817	00.732	0.286767	0.981748
3.6	00.647	00.562	00.476	00.391	00.305	00.220	00.135	00.050	*99.964	*99.879	0.286766	0.981773
3.7	29199.794	99.708	99.623	99.538	99.452	99.367	99.282	99.197	99.112	99.026	0.286765	0.981799
3.8	98.941	98.856	98.771	98.685	98.600	98.514	98.429	98.344	98.259	98.173	0.286765	0.981824
3.9	98.088	98.003	97.918	97.832	97.747	97.662	97.576	97.491	97.406	97.321	0.286764	0.981850
3424.0	29197.236	97.150	97.065	96.980	96.895	96.809	96.724	96.638	96.553	96.468	0.286763	0.981876
4.1	96.383	96.297	96.212	96.127	96.042	95.957	95.871	95.786	95.700	95.615	0.286762	0.981901
4.2	95.530	95.445	95.360	95.274	95.189	95.104	95.018	94.933	94.848	94.763	0.286761	0.981927
4.3	94.677	94.592	94.507	94.422	94.337	94.251	94.166	94.081	93.995	93.910	0.286760	0.981953
4.4	93.825	93.740	93.654	93.569	93.484	93.399	93.313	93.228	93.143	93.057	0.286759	0.981978
4.5	92.972	92.887	92.802	92.717	92.631	92.546	92.461	92.376	92.291	92.206	0.286758	0.982004
4.6	92.120	92.035	91.950	91.865	91.780	91.694	91.609	91.524	91.438	91.353	0.286757	0.982029
4.7	91.268	91.183	91.098	91.012	90.927	90.842	90.756	90.671	90.586	90.501	0.286756	0.982055
4.8	90.416	90.331	90.245	90.160	90.075	89.990	89.904	89.819	89.734	89.648	0.286756	0.982081
4.9	89.563	89.478	89.393	89.308	89.223	89.137	89.052	88.967	88.881	88.796	0.286755	0.982106
3425.0	29188.711	88.626	88.541	88.456	88.370	88.285	88.200	88.115	88.029	87.944	0.286754	0.982132
5.1	87.859	87.774	87.688	87.603	87.518	87.433	87.348	87.262	87.177	87.092	0.286753	0.982157
5.2	87.007	86.921	86.836	86.751	86.666	86.581	86.496	86.410	86.325	86.240	0.286752	0.982183
5.3	86.155	86.069	85.984	85.899	85.814	85.729	85.643	85.558	85.473	85.388	0.286751	0.982209
5.4	85.302	85.217	85.132	85.047	84.962	84.876	84.791	84.706	84.621	84.536	0.286750	0.982234
5.5	84.451	84.365	84.280	84.195	84.110	84.024	83.939	83.854	83.769	83.684	0.286749	0.982260
5.6	83.599	83.513	83.428	83.343	83.258	83.173	83.087	83.002	82.917	82.832	0.286748	0.982285
5.7	82.747	82.662	82.576	82.491	82.406	82.321	82.236	82.150	82.065	81.980	0.286747	0.982311
5.8	81.895	81.810	81.725	81.639	81.554	81.469	81.384	81.299	81.213	81.128	0.286747	0.982337
5.9	81.043	80.958	80.873	80.787	80.702	80.617	80.532	80.447	80.362	80.276	0.286746	0.982362
3426.0	29180.191	80.106	80.021	79.936	79.851	79.765	79.680	79.595	79.510	79.425	0.286745	0.982388
6.1	79.340	79.254	79.169	79.084	78.999	78.914	78.829	78.743	78.658	78.573	0.286744	0.982413
6.2	78.488	78.403	78.318	78.233	78.148	78.063	77.977	77.892	77.807	77.722	0.286743	0.982439
6.3	77.637	77.552	77.466	77.381	77.296	77.211	77.126	77.041	76.956	76.870	0.286742	0.982465
6.4	76.785	76.700	76.615	76.530	76.445	76.359	76.274	76.189	76.104	76.019	0.286741	0.982490
6.5	75.934	75.849	75.763	75.678	75.593	75.508	75.423	75.338	75.252	75.167	0.286740	0.982516
6.6	75.082	74.997	74.912	74.827	74.741	74.656	74.571	74.486	74.401	74.316	0.286739	0.982541
6.7	74.231	74.146	74.061	73.976	73.890	73.805	73.720	73.635	73.550	73.465	0.286739	0.982567
6.8	73.379	73.294	73.209	73.124	73.039	72.954	72.869	72.784	72.698	72.613	0.286738	0.982593
6.9	72.528	72.443	72.358	72.273	72.188	72.103	72.017	71.932	71.847	71.762	0.286737	0.982618
3427.0	29171.677	71.592	71.507	71.422	71.337	71.251	71.167	71.081	70.996	70.911	0.286736	0.982644
7.1	70.826	70.740	70.656	70.571	70.485	70.400	70.315	70.230	70.145	70.060	0.286735	0.982669
7.2	69.975	69.889	69.804	69.719	69.634	69.549	69.464	69.379	69.294	69.208	0.286734	0.982695
7.3	69.123	69.038	68.953	68.868	68.783	68.698	68.613	68.528	68.443	68.357	0.286733	0.982721
7.4	68.272	68.187	68.102	68.017	67.932	67.847	67.762	67.677	67.592	67.506	0.286732	0.982746
7.5	67.421	67.336	67.251	67.166	67.081	66.996	66.911	66.826	66.741	66.656	0.286731	0.982772
7.6	66.570	66.485	66.400	66.315	66.230	66.145	66.060	65.975	65.890	65.805	0.286731	0.982797
7.7	65.720	65.634	65.549	65.464	65.379	65.294	65.209	65.124	65.039	64.954	0.286730	0.982823
7.8	64.869	64.784	64.698	64.613	64.528	64.443	64.358	64.273	64.189	64.103	0.286729	0.982849
7.9	64.018	63.933	63.848	63.763	63.678	63.593	63.508	63.423	63.338	63.252	0.286728	0.982874
3428.0	29163.167	63.083	62.997	62.912	62.827	62.742	62.657	62.572	62.487	62.402	0.286727	0.982900
8.1	62.317	62.232	62.147	62.062	61.977	61.892	61.807	61.721	61.636			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3430.0	29146.163	46.078	45.993	45.908	45.823	45.738	45.654	45.569	45.484	45.398	0.286709	0.983412
0.1	45.313	45.229	45.144	45.059	44.974	44.889	44.804	44.719	44.634	44.549	0.286708	0.983438
0.2	44.464	44.379	44.294	44.209	44.124	44.039	43.954	43.869	43.784	43.699	0.286707	0.983463
0.3	43.614	43.529	43.444	43.359	43.274	43.189	43.104	43.020	42.935	42.850	0.286706	0.983489
0.4	42.765	42.680	42.595	42.510	42.425	42.340	42.255	42.170	42.085	42.000	0.286705	0.983515
0.5	41.915	41.830	41.745	41.660	41.575	41.490	41.406	41.321	41.236	41.151	0.286705	0.983540
0.6	41.066	40.981	40.896	40.811	40.726	40.641	40.556	40.471	40.386	40.301	0.286704	0.983566
0.7	40.216	40.131	40.046	39.961	39.876	39.792	39.707	39.622	39.537	39.452	0.286703	0.983591
0.8	39.367	39.282	39.197	39.112	39.027	38.942	38.857	38.772	38.687	38.603	0.286702	0.983617
0.9	38.518	38.433	38.348	38.263	38.178	38.093	38.008	37.923	37.838	37.753	0.286701	0.983643
3431.0	29137.668	37.583	37.499	37.414	37.328	37.243	37.159	37.074	36.989	36.904	0.286700	0.983668
1.1	36.819	36.734	36.649	36.564	36.479	36.395	36.310	36.225	36.140	36.055	0.286699	0.983694
1.2	35.970	35.885	35.801	35.716	35.631	35.546	35.461	35.376	35.291	35.206	0.286698	0.983719
1.3	35.121	35.036	34.951	34.866	34.781	34.697	34.612	34.527	34.442	34.357	0.286697	0.983745
1.4	34.272	34.187	34.102	34.017	33.932	33.847	33.762	33.678	33.593	33.508	0.286697	0.983771
1.5	33.423	33.338	33.253	33.169	33.083	32.999	32.914	32.829	32.744	32.659	0.286696	0.983796
1.6	32.574	32.489	32.405	32.320	32.235	32.150	32.065	31.980	31.895	31.810	0.286695	0.983822
1.7	31.725	31.640	31.556	31.471	31.386	31.301	31.216	31.131	31.046	30.961	0.286694	0.983847
1.8	30.876	30.792	30.707	30.622	30.537	30.452	30.367	30.282	30.197	30.112	0.286693	0.983873
1.9	30.028	29.943	29.858	29.773	29.688	29.603	29.518	29.433	29.348	29.263	0.286692	0.983899
3432.0	29129.179	29.094	29.009	28.924	28.839	28.754	28.670	28.584	28.500	28.415	0.286691	0.983924
2.1	28.330	28.245	28.160	28.075	27.990	27.906	27.821	27.736	27.651	27.566	0.286690	0.983950
2.2	27.481	27.396	27.312	27.227	27.142	27.057	26.972	26.887	26.803	26.718	0.286689	0.983975
2.3	26.633	26.548	26.463	26.378	26.293	26.208	26.124	26.039	25.954	25.869	0.286689	0.984001
2.4	25.784	25.699	25.614	25.529	25.445	25.360	25.275	25.190	25.105	25.021	0.286688	0.984027
2.5	24.936	24.851	24.766	24.681	24.596	24.511	24.427	24.342	24.257	24.172	0.286687	0.984052
2.6	24.087	24.002	23.917	23.833	23.748	23.663	23.578	23.493	23.408	23.324	0.286686	0.984078
2.7	23.239	23.154	23.069	22.984	22.899	22.814	22.730	22.645	22.560	22.475	0.286685	0.984104
2.8	22.390	22.306	22.220	22.136	22.051	21.966	21.881	21.797	21.712	21.627	0.286684	0.984129
2.9	21.542	21.458	21.373	21.288	21.203	21.118	21.033	20.949	20.864	20.779	0.286683	0.984155
3433.0	29120.694	20.609	20.524	20.440	20.355	20.270	20.185	20.100	20.016	19.931	0.286682	0.984180
3.1	19.846	19.761	19.676	19.591	19.507	19.422	19.337	19.252	19.167	19.083	0.286681	0.984206
3.2	18.998	18.913	18.828	18.743	18.658	18.574	18.489	18.404	18.319	18.234	0.286680	0.984232
3.3	18.150	18.065	17.980	17.895	17.810	17.726	17.641	17.556	17.471	17.386	0.286680	0.984257
3.4	17.302	17.217	17.132	17.047	16.962	16.877	16.792	16.708	16.623	16.538	0.286679	0.984283
3.5	16.454	16.369	16.284	16.199	16.114	16.029	15.945	15.860	15.775	15.690	0.286678	0.984308
3.6	15.605	15.521	15.436	15.351	15.266	15.182	15.097	15.012	14.927	14.842	0.286677	0.984334
3.7	14.758	14.673	14.588	14.503	14.418	14.333	14.249	14.164	14.079	13.994	0.286676	0.984360
3.8	13.910	13.825	13.740	13.655	13.571	13.486	13.401	13.316	13.231	13.146	0.286675	0.984385
3.9	13.062	12.977	12.892	12.807	12.723	12.638	12.553	12.468	12.384	12.299	0.286674	0.984411
3434.0	29112.214	12.129	12.044	11.960	11.875	11.790	11.705	11.621	11.536	11.451	0.286673	0.984437
4.1	11.366	11.281	11.197	11.112	11.027	10.943	10.858	10.773	10.688	10.603	0.286673	0.984462
4.2	10.519	10.434	10.349	10.264	10.179	10.095	10.010	09.925	09.840	09.756	0.286672	0.984488
4.3	09.671	09.586	09.501	09.417	09.332	09.247	09.162	09.078	08.993	08.908	0.286671	0.984513
4.4	08.823	08.739	08.654	08.569	08.484	08.400	08.315	08.230	08.146	08.060	0.286670	0.984539
4.5	07.976	07.891	07.806	07.722	07.637	07.552	07.468	07.383	07.298	07.214	0.286669	0.984565
4.6	07.129	07.044	06.959	06.875	06.790	06.705	06.620	06.535	06.451	06.366	0.286668	0.984590
4.7	06.281	06.197	06.112	06.027	05.942	05.858	05.773	05.688	05.603	05.519	0.286667	0.984616
4.8	05.434	05.349	05.264	05.180	05.095	05.010	04.926	04.841	04.756	04.671	0.286666	0.984641
4.9	04.587	04.502	04.417	04.332	04.248	04.163	04.078	03.994	03.909	03.824	0.286665	0.984667
3435.0	29103.739	03.655	03.570	03.485	03.400	03.316	03.231	03.146	03.062	02.977	0.286665	0.984693
5.1	02.892	02.807	02.723	02.638	02.553	02.469	02.384	02.299	02.214	02.130	0.286664	0.984718
5.2	02.045	01.960	01.875	01.791	01.706	01.621	01.537	01.452	01.367	01.282	0.286663	0.984744
5.3	01.198	01.113	01.028	00.943	00.859	00.774	00.689	00.605	00.520	00.435	0.286662	0.984770
5.4	00.351	00.266	00.181	00.096	00.012	*99.927	*99.842	*99.758	*99.673	*99.588	0.286661	0.984795
5.5	29099.504	99.419	99.334	99.250	99.165	99.080	98.995	98.911	98.826	98.741	0.286660	0.984821
5.6	98.657	98.572	98.487	98.402	98.318	98.233	98.148	98.064	97.979	97.894	0.286659	0.984846
5.7	97.810	97.725	97.640	97.555	97.471	97.386	97.301	97.217	97.132	97.047	0.286658	0.984872
5.8	96.963	96.878	96.793	96.709	96.624	96.539	96.454	96.370	96.285	96.200	0.286657	0.984898
5.9	96.116	96.031	95.947	95.862	95.777	95.692	95.608	95.523	95.438	95.354	0.286657	0.984923
3436.0	29095.269	95.184	95.100	95.015	94.930	94.845	94.761	94.676	94.592	94.507	0.286656	0.984949
6.1	94.422	94.338	94.253	94.168	94.084	93.999	93.914	93.829	93.745	93.660	0.286655	0.984974
6.2	93.575	93.491	93.406	93.322	93.237	93.153	93.068	92.983	92.899	92.814	0.286654	0.985000
6.3	92.729	92.645	92.560	92.475	92.391	92.306	92.221	92.137	92.052	91.967	0.286653	0.985026
6.4	91.883	91.798	91.713	91.629	91.544	91.459	91.375	91.290	91.206	91.121	0.286652	0.985051
6.5	91.036	90.952	90.867	90.782	90.698	90.613	90.528	90.444	90.359	90.274	0.286651	0.985077
6.6	90.190	90.105	90.021	89.936	89.851	89.766	89.682	89.597	89.512	89.428	0.286650	0.985103
6.7	89.343	89.259	89.174	89.089	89.005	88.920	88.835	88.750	88.666	88.581	0.286649	0.985128
6.8	88.497	88.412	88.328	88.243	88.158	88.074	87.989	87.904	87.820	87.735	0.286648	0.985154
6.9	87.651	87.566	87.481	87.396	87.312	87.227	87.143	87.058	86.973	86.889	0.286648	0.985179
3437.0	29086.804	86.719	86.635	86.550	86.466	86.381	86.297	86.212	86.127	86.042	0.286647	0.985205
7.1	85.958	85.873	85.789	85.704	85.619	85.535	85.450	85.366	85.281	85.196	0.286646	0.985231
7.2	85.112	85.027	84.942	84.858	84.773	84.689	84.604	84.519	84.435	84.350	0.286645	0.985256
7.3	84.265	84.181	84.096	84.011	83.927	83.843	83.758	83.673	83.589	83.504	0.286644	0.985282
7.4	83.419	83.335	83.250	83.166	83.081	82.996	82.912	82.827	82.743	82.658	0.286643	0.985307
7.5	82.573	82.489	82.404	82.320	82.235	82.150	82.066	81.981	81.896	81.812	0.286642	0.985333
7.6	81.728	81.643	81.558	81.473	81.389	81.304	81.220	81.135	81.051	80.966	0.286641	0.985359
7.7	80.881	80.797	80.712	80.627	80.543	80.458	80.374	80.289	80.205	80.120	0.286641	0.985384
7.8	80.035	79.951	79.866	79.781	79.697	79.613	79.528	79.443	79.359	79.274	0.286640	0.985410
7.9	79.190	79.105	79.021	78.936	78.852	78.767	78.682	78.598	78.513	78.429	0.286639	0.985436
3438.0	29078.344	78.260	78.175	78.091	78.006	77.921	77.837	77.752	77.667	77.583	0.286638	0.985461
8.1	77.499	77.414	77.329	77.245	77.160	77.076	76.991	76.906	76.822			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3440.0	29061.438	61.354	61.270	61.185	61.101	61.016	60.932	60.847	60.763	60.678	0.286620	0.985974
0.1	60.594	60.509	60.425	60.340	60.256	60.172	60.087	60.002	59.918	59.834	0.286619	0.985999
0.2	59.749	59.664	59.580	59.496	59.411	59.327	59.242	59.158	59.073	58.989	0.286618	0.986025
0.3	58.905	58.820	58.735	58.651	58.567	58.482	58.397	58.313	58.229	58.144	0.286618	0.986051
0.4	58.060	57.976	57.891	57.806	57.722	57.637	57.553	57.469	57.384	57.300	0.286617	0.986076
0.5	57.215	57.131	57.046	56.962	56.877	56.793	56.708	56.624	56.540	56.455	0.286616	0.986102
0.6	56.371	56.286	56.202	56.117	56.033	55.948	55.864	55.780	55.695	55.611	0.286615	0.986127
0.7	55.526	55.442	55.357	55.273	55.188	55.104	55.020	54.935	54.851	54.766	0.286614	0.986153
0.8	54.682	54.597	54.513	54.428	54.344	54.260	54.175	54.091	54.006	53.922	0.286613	0.986179
0.9	53.837	53.753	53.668	53.584	53.500	53.415	53.331	53.246	53.162	53.077	0.286612	0.986204
3441.0	29052.993	52.908	52.824	52.740	52.655	52.571	52.486	52.402	52.317	52.233	0.286611	0.986230
1.1	52.149	52.064	51.980	51.896	51.811	51.727	51.642	51.558	51.473	51.389	0.286611	0.986255
1.2	51.304	51.220	51.136	51.051	50.967	50.883	50.798	50.713	50.629	50.545	0.286610	0.986281
1.3	50.461	50.376	50.292	50.208	50.123	50.039	49.954	49.870	49.785	49.701	0.286609	0.986307
1.4	49.617	49.532	49.448	49.363	49.279	49.194	49.110	49.026	48.941	48.857	0.286608	0.986332
1.5	48.772	48.688	48.604	48.519	48.435	48.350	48.266	48.182	48.097	48.013	0.286607	0.986358
1.6	47.928	47.844	47.760	47.675	47.591	47.507	47.422	47.337	47.253	47.169	0.286606	0.986384
1.7	47.084	47.000	46.916	46.831	46.747	46.663	46.578	46.493	46.409	46.325	0.286605	0.986409
1.8	46.240	46.156	46.072	45.987	45.903	45.819	45.734	45.650	45.565	45.481	0.286604	0.986435
1.9	45.396	45.312	45.228	45.143	45.059	44.975	44.890	44.806	44.721	44.637	0.286603	0.986460
3442.0	29044.553	44.468	44.384	44.300	44.215	44.131	44.047	43.962	43.878	43.793	0.286603	0.986486
2.1	43.709	43.624	43.540	43.456	43.371	43.287	43.203	43.118	43.034	42.950	0.286602	0.986512
2.2	42.865	42.781	42.696	42.612	42.528	42.443	42.359	42.274	42.190	42.106	0.286601	0.986537
2.3	42.021	41.937	41.853	41.768	41.684	41.600	41.515	41.431	41.347	41.262	0.286600	0.986563
2.4	41.178	41.093	41.009	40.925	40.840	40.756	40.671	40.587	40.503	40.418	0.286599	0.986589
2.5	40.334	40.250	40.165	40.081	39.997	39.912	39.828	39.744	39.659	39.575	0.286598	0.986614
2.6	39.491	39.406	39.322	39.238	39.153	39.069	38.985	38.900	38.816	38.731	0.286597	0.986640
2.7	38.647	38.563	38.479	38.394	38.310	38.225	38.141	38.057	37.972	37.888	0.286596	0.986665
2.8	37.804	37.719	37.635	37.550	37.466	37.382	37.297	37.213	37.129	37.044	0.286596	0.986691
2.9	36.960	36.876	36.792	36.707	36.623	36.538	36.454	36.370	36.285	36.202	0.286595	0.986717
3443.0	29036.117	36.033	35.948	35.864	35.780	35.696	35.611	35.527	35.443	35.358	0.286594	0.986742
3.1	35.274	35.190	35.105	35.021	34.937	34.853	34.768	34.684	34.599	34.515	0.286593	0.986768
3.2	34.431	34.346	34.262	34.178	34.093	34.009	33.925	33.840	33.756	33.672	0.286592	0.986794
3.3	33.587	33.503	33.419	33.334	33.250	33.166	33.082	32.997	32.913	32.829	0.286591	0.986819
3.4	32.744	32.660	32.576	32.491	32.407	32.323	32.238	32.154	32.070	31.985	0.286590	0.986845
3.5	31.901	31.817	31.733	31.648	31.564	31.479	31.395	31.311	31.227	31.143	0.286589	0.986870
3.6	31.058	30.974	30.890	30.805	30.721	30.637	30.552	30.468	30.384	30.300	0.286588	0.986896
3.7	30.215	30.131	30.047	29.962	29.878	29.794	29.709	29.625	29.541	29.456	0.286587	0.986922
3.8	29.372	29.288	29.204	29.119	29.035	28.951	28.866	28.782	28.698	28.614	0.286587	0.986947
3.9	28.529	28.445	28.361	28.276	28.192	28.108	28.023	27.939	27.855	27.771	0.286586	0.986973
3444.0	29027.686	27.602	27.518	27.434	27.349	27.265	27.181	27.096	27.012	26.928	0.286585	0.986999
4.1	26.844	26.759	26.675	26.591	26.506	26.422	26.338	26.254	26.169	26.085	0.286584	0.987024
4.2	26.001	25.916	25.832	25.748	25.664	25.580	25.495	25.411	25.327	25.242	0.286583	0.987050
4.3	25.158	25.074	24.990	24.905	24.821	24.737	24.652	24.568	24.484	24.400	0.286582	0.987075
4.4	24.315	24.231	24.147	24.062	23.978	23.894	23.810	23.726	23.641	23.557	0.286581	0.987101
4.5	23.473	23.388	23.304	23.220	23.136	23.051	22.967	22.883	22.799	22.715	0.286581	0.987127
4.6	22.630	22.546	22.462	22.377	22.293	22.209	22.125	22.040	21.956	21.872	0.286580	0.987152
4.7	21.788	21.704	21.620	21.535	21.451	21.367	21.283	21.198	21.114	21.030	0.286579	0.987178
4.8	20.945	20.861	20.777	20.693	20.609	20.524	20.440	20.356	20.272	20.187	0.286578	0.987204
4.9	20.103	20.019	19.935	19.850	19.766	19.682	19.598	19.514	19.429	19.345	0.286577	0.987229
3445.0	29019.261	19.177	19.092	19.008	18.924	18.840	18.755	18.671	18.587	18.503	0.286576	0.987255
5.1	18.418	18.334	18.250	18.166	18.081	17.997	17.913	17.829	17.745	17.660	0.286575	0.987281
5.2	17.576	17.492	17.408	17.323	17.239	17.155	17.071	16.987	16.903	16.818	0.286574	0.987306
5.3	16.734	16.650	16.565	16.481	16.397	16.313	16.229	16.145	16.060	15.976	0.286574	0.987332
5.4	15.892	15.808	15.723	15.639	15.555	15.470	15.386	15.302	15.218	15.134	0.286573	0.987357
5.5	15.050	14.965	14.881	14.797	14.713	14.628	14.544	14.460	14.376	14.292	0.286572	0.987383
5.6	14.208	14.123	14.039	13.955	13.871	13.786	13.702	13.618	13.534	13.450	0.286571	0.987409
5.7	13.365	13.281	13.197	13.113	13.029	12.944	12.860	12.776	12.692	12.608	0.286570	0.987434
5.8	12.523	12.439	12.355	12.271	12.187	12.102	12.018	11.934	11.850	11.766	0.286569	0.987460
5.9	11.682	11.597	11.513	11.429	11.345	11.261	11.176	11.092	11.008	10.924	0.286568	0.987486
3446.0	29010.840	10.755	10.671	10.587	10.503	10.419	10.335	10.250	10.166	10.082	0.286567	0.987511
6.1	09.998	09.914	09.830	09.745	09.661	09.577	09.493	09.408	09.324	09.240	0.286566	0.987537
6.2	09.156	09.072	08.988	08.904	08.819	08.735	08.651	08.567	08.482	08.398	0.286566	0.987562
6.3	08.314	08.230	08.146	08.062	07.978	07.894	07.809	07.726	07.641	07.557	0.286565	0.987588
6.4	07.473	07.389	07.305	07.220	07.136	07.052	06.968	06.884	06.800	06.715	0.286564	0.987614
6.5	06.631	06.547	06.463	06.379	06.295	06.210	06.126	06.042	05.958	05.874	0.286563	0.987639
6.6	05.790	05.706	05.622	05.537	05.453	05.369	05.285	05.200	05.116	05.032	0.286562	0.987665
6.7	04.948	04.864	04.780	04.696	04.612	04.528	04.443	04.359	04.275	04.191	0.286561	0.987691
6.8	04.106	04.022	03.938	03.854	03.770	03.686	03.602	03.518	03.434	03.349	0.286560	0.987716
6.9	03.265	03.181	03.097	03.013	02.929	02.844	02.760	02.676	02.592	02.508	0.286559	0.987742
3447.0	29002.424	02.340	02.255	02.171	02.087	02.003	01.919	01.835	01.751	01.667	0.286559	0.987767
7.1	01.582	01.498	01.414	01.330	01.246	01.162	01.078	00.993	00.909	00.825	0.286558	0.987793
7.2	00.741	00.657	00.573	00.489	00.405	00.321	00.236	00.152	00.068	*99.984	0.286557	0.987819
7.3	28999.900	99.816	99.731	99.647	99.563	99.479	99.395	99.311	99.227	99.143	0.286556	0.987844
7.4	99.059	98.975	98.890	98.806	98.722	98.638	98.554	98.470	98.386	98.302	0.286555	0.987870
7.5	98.218	98.134	98.049	97.965	97.881	97.797	97.713	97.629	97.544	97.461	0.286554	0.987896
7.6	97.376	97.292	97.208	97.124	97.040	96.956	96.872	96.788	96.703	96.619	0.286553	0.987921
7.7	96.535	96.451	96.367	96.283	96.199	96.115	96.031	95.947	95.863	95.778	0.286552	0.987947
7.8	95.694	95.610	95.526	95.442	95.358	95.274	95.190	95.106	95.021	94.937	0.286552	0.987972
7.9	94.854	94.769	94.685	94.601	94.517	94.433	94.349	94.265	94.180	94.096	0.286551	0.987998
3448.0	28994.012	93.928	93.844	93.760	93.676	93.592	93.508	93.424	93.340	93.256	0.286550	0.988024
8.1	93.172	93.088	93.004	92.920	92.835	92.752	92.667	92.583	92.499			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3450.0	28977.205	77.121	77.037	76.953	76.869	76.785	76.701	76.617	76.533	76.449	0.286532	0.988536
0.1	76.365	76.281	76.197	76.113	76.029	75.945	75.861	75.777	75.693	75.610	0.286531	0.988562
0.2	75.525	75.441	75.358	75.273	75.189	75.105	75.021	74.937	74.854	74.770	0.286531	0.988588
0.3	74.686	74.602	74.518	74.434	74.350	74.266	74.182	74.098	74.014	73.930	0.286530	0.988613
0.4	73.846	73.762	73.678	73.594	73.510	73.426	73.342	73.258	73.174	73.090	0.286529	0.988639
0.5	73.006	72.922	72.838	72.754	72.670	72.586	72.502	72.418	72.334	72.250	0.286528	0.988665
0.6	72.167	72.083	71.999	71.915	71.831	71.747	71.663	71.579	71.495	71.411	0.286527	0.988690
0.7	71.327	71.243	71.159	71.075	70.991	70.907	70.823	70.739	70.655	70.571	0.286526	0.988716
0.8	70.487	70.404	70.320	70.236	70.152	70.068	69.984	69.900	69.816	69.732	0.286525	0.988741
0.9	69.648	69.564	69.480	69.396	69.312	69.228	69.144	69.060	68.976	68.892	0.286524	0.988767
3451.0	28968.808	68.724	68.640	68.557	68.473	68.389	68.305	68.221	68.137	68.053	0.286524	0.988793
1.1	67.969	67.885	67.801	67.717	67.633	67.550	67.466	67.382	67.298	67.214	0.286523	0.988818
1.2	67.130	67.045	66.962	66.878	66.794	66.710	66.626	66.542	66.458	66.374	0.286522	0.988844
1.3	66.290	66.206	66.122	66.038	65.955	65.871	65.787	65.703	65.619	65.535	0.286521	0.988870
1.4	65.451	65.367	65.283	65.199	65.115	65.031	64.948	64.864	64.780	64.696	0.286520	0.988895
1.5	64.612	64.528	64.444	64.361	64.277	64.193	64.109	64.025	63.941	63.857	0.286519	0.988921
1.6	63.773	63.689	63.605	63.521	63.437	63.354	63.270	63.186	63.102	63.018	0.286518	0.988947
1.7	62.934	62.850	62.766	62.682	62.598	62.515	62.431	62.347	62.263	62.179	0.286517	0.988972
1.8	62.095	62.011	61.927	61.843	61.760	61.676	61.592	61.508	61.424	61.340	0.286517	0.988998
1.9	61.256	61.172	61.088	61.004	60.920	60.836	60.752	60.669	60.585	60.501	0.286516	0.989023
3452.0	28960.417	60.333	60.249	60.165	60.081	59.997	59.914	59.830	59.746	59.662	0.286515	0.989049
2.1	59.578	59.494	59.410	59.326	59.242	59.159	59.075	58.991	58.907	58.823	0.286514	0.989075
2.2	58.739	58.655	58.571	58.487	58.404	58.320	58.236	58.152	58.068	57.984	0.286513	0.989100
2.3	57.900	57.817	57.732	57.648	57.565	57.481	57.397	57.313	57.229	57.146	0.286512	0.989126
2.4	57.062	56.978	56.894	56.810	56.726	56.642	56.558	56.474	56.391	56.307	0.286511	0.989152
2.5	56.223	56.139	56.055	55.971	55.887	55.803	55.720	55.636	55.552	55.468	0.286510	0.989177
2.6	55.384	55.300	55.217	55.133	55.049	54.965	54.881	54.797	54.713	54.629	0.286510	0.989203
2.7	54.545	54.462	54.378	54.294	54.210	54.126	54.042	53.958	53.875	53.791	0.286509	0.989229
2.8	53.707	53.623	53.539	53.455	53.372	53.288	53.204	53.120	53.036	52.952	0.286508	0.989254
2.9	52.868	52.785	52.701	52.617	52.533	52.449	52.365	52.281	52.198	52.114	0.286507	0.989280
3453.0	28952.030	51.946	51.862	51.779	51.695	51.611	51.527	51.443	51.359	51.275	0.286506	0.989305
3.1	51.191	51.108	51.024	50.940	50.856	50.772	50.688	50.605	50.521	50.437	0.286505	0.989331
3.2	50.354	50.270	50.186	50.102	50.018	49.934	49.850	49.767	49.683	49.599	0.286504	0.989357
3.3	49.515	49.431	49.348	49.264	49.180	49.096	49.012	48.928	48.844	48.761	0.286503	0.989382
3.4	48.677	48.593	48.509	48.425	48.342	48.258	48.174	48.090	48.006	47.922	0.286503	0.989408
3.5	47.839	47.755	47.671	47.587	47.503	47.420	47.336	47.252	47.168	47.084	0.286502	0.989434
3.6	47.000	46.917	46.833	46.749	46.665	46.582	46.498	46.414	46.330	46.246	0.286501	0.989459
3.7	46.162	46.078	45.995	45.911	45.827	45.743	45.659	45.576	45.492	45.408	0.286500	0.989485
3.8	45.324	45.240	45.156	45.073	44.989	44.905	44.821	44.738	44.654	44.570	0.286499	0.989511
3.9	44.486	44.402	44.319	44.235	44.151	44.067	43.983	43.900	43.816	43.732	0.286498	0.989536
3454.0	28943.648	43.564	43.480	43.397	43.313	43.229	43.146	43.062	42.978	42.894	0.286497	0.989562
4.1	42.810	42.726	42.643	42.559	42.475	42.391	42.308	42.224	42.140	42.056	0.286496	0.989587
4.2	41.972	41.888	41.805	41.721	41.637	41.553	41.469	41.386	41.302	41.218	0.286496	0.989613
4.3	41.135	41.051	40.967	40.883	40.799	40.716	40.632	40.548	40.464	40.380	0.286495	0.989639
4.4	40.297	40.213	40.129	40.045	39.961	39.878	39.794	39.710	39.626	39.543	0.286494	0.989664
4.5	39.459	39.375	39.292	39.208	39.124	39.040	38.956	38.873	38.789	38.705	0.286493	0.989690
4.6	38.621	38.537	38.454	38.370	38.286	38.202	38.119	38.035	37.951	37.867	0.286492	0.989716
4.7	37.783	37.700	37.616	37.532	37.448	37.365	37.281	37.197	37.114	37.030	0.286491	0.989741
4.8	36.946	36.862	36.779	36.695	36.611	36.527	36.443	36.360	36.276	36.193	0.286490	0.989767
4.9	36.109	36.025	35.941	35.857	35.774	35.690	35.606	35.523	35.439	35.355	0.286490	0.989793
3455.0	28935.271	35.187	35.104	35.020	34.936	34.852	34.769	34.685	34.601	34.518	0.286489	0.989818
5.1	34.434	34.350	34.267	34.182	34.099	34.015	33.931	33.848	33.764	33.680	0.286488	0.989844
5.2	33.596	33.513	33.429	33.345	33.261	33.178	33.094	33.010	32.927	32.843	0.286487	0.989869
5.3	32.759	32.676	32.592	32.508	32.424	32.340	32.257	32.173	32.089	32.005	0.286486	0.989895
5.4	31.922	31.838	31.754	31.670	31.587	31.503	31.419	31.336	31.252	31.168	0.286485	0.989921
5.5	31.084	31.001	30.917	30.833	30.750	30.666	30.582	30.498	30.415	30.331	0.286484	0.989946
5.6	30.247	30.163	30.080	29.996	29.912	29.829	29.745	29.661	29.577	29.494	0.286483	0.989972
5.7	29.410	29.326	29.243	29.159	29.075	28.992	28.908	28.824	28.740	28.656	0.286483	0.989998
5.8	28.573	28.489	28.406	28.322	28.238	28.155	28.071	27.987	27.903	27.819	0.286482	0.990023
5.9	27.736	27.652	27.568	27.485	27.401	27.317	27.234	27.150	27.066	26.982	0.286481	0.990049
3456.0	28926.899	26.815	26.731	26.648	26.564	26.480	26.397	26.313	26.229	26.146	0.286480	0.990075
6.1	26.062	25.978	25.895	25.811	25.727	25.644	25.560	25.476	25.392	25.309	0.286479	0.990100
6.2	25.225	25.141	25.058	24.974	24.890	24.807	24.723	24.639	24.555	24.472	0.286478	0.990126
6.3	24.388	24.304	24.220	24.137	24.053	23.969	23.886	23.802	23.719	23.635	0.286477	0.990152
6.4	23.552	23.468	23.384	23.300	23.217	23.133	23.049	22.966	22.882	22.798	0.286476	0.990177
6.5	22.715	22.631	22.547	22.463	22.380	22.296	22.212	22.129	22.045	21.961	0.286476	0.990203
6.6	21.878	21.794	21.711	21.627	21.543	21.460	21.376	21.292	21.209	21.125	0.286475	0.990228
6.7	21.041	20.958	20.874	20.790	20.707	20.623	20.539	20.456	20.372	20.289	0.286474	0.990254
6.8	20.205	20.121	20.037	19.954	19.870	19.786	19.703	19.619	19.536	19.452	0.286473	0.990280
6.9	19.368	19.284	19.201	19.117	19.033	18.950	18.866	18.783	18.699	18.615	0.286472	0.990305
3457.0	28918.532	18.448	18.364	18.281	18.197	18.113	18.030	17.946	17.862	17.779	0.286471	0.990331
7.1	17.695	17.612	17.528	17.444	17.360	17.277	17.193	17.110	17.026	16.942	0.286470	0.990357
7.2	16.859	16.775	16.692	16.608	16.524	16.440	16.357	16.273	16.190	16.106	0.286469	0.990382
7.3	16.022	15.939	15.855	15.771	15.688	15.604	15.520	15.437	15.353	15.270	0.286469	0.990408
7.4	15.186	15.102	15.019	14.935	14.851	14.768	14.684	14.601	14.517	14.433	0.286468	0.990434
7.5	14.350	14.266	14.182	14.099	14.015	13.931	13.848	13.764	13.680	13.597	0.286467	0.990459
7.6	13.513	13.430	13.346	13.263	13.179	13.095	13.011	12.928	12.844	12.761	0.286466	0.990485
7.7	12.677	12.594	12.510	12.426	12.343	12.259	12.175	12.092	12.008	11.925	0.286465	0.990511
7.8	11.841	11.758	11.674	11.590	11.507	11.423	11.339	11.256	11.172	11.088	0.286464	0.990536
7.9	11.005	10.921	10.838	10.754	10.671	10.587	10.503	10.420	10.336	10.252	0.286463	0.990562
3458.0	28910.169	10.085	10.001	09.918	09.834	09.751	09.667	09.584	09.500	09.417	0.286463	0.990587
8.1	09.333	09.249	09.166	09.082	08.998	08.915	08.831	08.748	08.664	08		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3460.0	28893.458	93.375	93.291	93.208	93.125	93.041	92.958	92.874	92.791	92.707	0.286445	0.991100
0.1	92.624	92.540	92.457	92.373	92.290	92.206	92.123	92.039	91.955	91.872	0.286444	0.991126
0.2	91.789	91.705	91.622	91.538	91.455	91.371	91.287	91.204	91.121	91.037	0.286443	0.991152
0.3	90.954	90.870	90.787	90.703	90.620	90.536	90.452	90.369	90.286	90.202	0.286443	0.991177
0.4	90.119	90.035	89.952	89.868	89.785	89.701	89.618	89.534	89.451	89.367	0.286442	0.991203
0.5	89.284	89.200	89.117	89.033	88.950	88.866	88.783	88.699	88.616	88.532	0.286441	0.991229
0.6	88.449	88.365	88.282	88.199	88.115	88.032	87.948	87.865	87.781	87.698	0.286440	0.991254
0.7	87.614	87.531	87.447	87.364	87.280	87.197	87.114	87.030	86.947	86.863	0.286439	0.991280
0.8	86.779	86.696	86.613	86.529	86.446	86.362	86.279	86.196	86.112	86.028	0.286438	0.991306
0.9	85.945	85.861	85.778	85.694	85.611	85.528	85.444	85.361	85.277	85.194	0.286437	0.991331
3461.0	28885.110	85.027	84.943	84.860	84.776	84.693	84.610	84.526	84.443	84.359	0.286437	0.991357
1.1	84.276	84.192	84.109	84.025	83.942	83.859	83.775	83.692	83.608	83.525	0.286436	0.991382
1.2	83.441	83.357	83.274	83.191	83.107	83.024	82.940	82.857	82.774	82.690	0.286435	0.991408
1.3	82.607	82.523	82.440	82.356	82.273	82.189	82.106	82.023	81.939	81.856	0.286434	0.991434
1.4	81.772	81.689	81.605	81.522	81.438	81.355	81.271	81.188	81.105	81.021	0.286433	0.991459
1.5	80.938	80.854	80.771	80.687	80.604	80.521	80.437	80.354	80.271	80.187	0.286432	0.991485
1.6	80.104	80.020	79.937	79.854	79.770	79.687	79.603	79.520	79.436	79.353	0.286431	0.991511
1.7	79.269	79.186	79.103	79.019	78.936	78.852	78.769	78.686	78.603	78.519	0.286430	0.991536
1.8	78.436	78.352	78.269	78.185	78.102	78.019	77.935	77.852	77.768	77.685	0.286430	0.991562
1.9	77.602	77.518	77.435	77.351	77.268	77.184	77.101	77.018	76.934	76.851	0.286429	0.991588
3462.0	28876.767	76.684	76.600	76.517	76.434	76.350	76.267	76.183	76.100	76.017	0.286428	0.991613
2.1	75.933	75.850	75.767	75.683	75.599	75.516	75.433	75.349	75.266	75.183	0.286427	0.991639
2.2	75.099	75.016	74.932	74.849	74.765	74.682	74.599	74.515	74.432	74.349	0.286426	0.991665
2.3	74.265	74.182	74.098	74.015	73.932	73.848	73.765	73.681	73.598	73.514	0.286425	0.991690
2.4	73.431	73.348	73.264	73.181	73.098	73.014	72.931	72.847	72.764	72.681	0.286424	0.991716
2.5	72.597	72.514	72.430	72.347	72.264	72.180	72.097	72.013	71.930	71.847	0.286424	0.991742
2.6	71.763	71.680	71.597	71.513	71.430	71.347	71.263	71.180	71.096	71.013	0.286423	0.991767
2.7	70.930	70.846	70.763	70.679	70.596	70.513	70.429	70.346	70.263	70.179	0.286422	0.991793
2.8	70.096	70.013	69.929	69.846	69.763	69.679	69.596	69.512	69.429	69.345	0.286421	0.991818
2.9	69.262	69.179	69.095	69.012	68.929	68.845	68.762	68.679	68.595	68.512	0.286420	0.991844
3463.0	28868.428	68.345	68.262	68.178	68.095	68.012	67.928	67.845	67.762	67.678	0.286419	0.991870
3.1	67.595	67.511	67.428	67.345	67.261	67.178	67.095	67.011	66.928	66.845	0.286418	0.991895
3.2	66.761	66.678	66.595	66.511	66.428	66.345	66.261	66.178	66.095	66.011	0.286417	0.991921
3.3	65.928	65.844	65.761	65.678	65.594	65.511	65.428	65.345	65.261	65.178	0.286417	0.991947
3.4	65.095	65.011	64.928	64.844	64.761	64.678	64.594	64.511	64.428	64.345	0.286416	0.991972
3.5	64.261	64.178	64.095	64.011	63.928	63.845	63.762	63.678	63.595	63.512	0.286415	0.991998
3.6	63.428	63.345	63.261	63.178	63.095	63.012	62.928	62.845	62.761	62.678	0.286414	0.992024
3.7	62.595	62.511	62.428	62.345	62.261	62.178	62.095	62.011	61.928	61.845	0.286413	0.992049
3.8	61.761	61.678	61.595	61.511	61.428	61.345	61.261	61.178	61.095	61.012	0.286412	0.992075
3.9	60.928	60.845	60.761	60.678	60.595	60.512	60.428	60.345	60.262	60.178	0.286411	0.992101
3464.0	28860.095	60.012	59.928	59.845	59.762	59.678	59.595	59.512	59.429	59.345	0.286411	0.992126
4.1	59.262	59.179	59.096	59.012	58.929	58.845	58.762	58.679	58.595	58.512	0.286410	0.992152
4.2	58.429	58.346	58.262	58.179	58.095	58.012	57.929	57.846	57.763	57.679	0.286409	0.992178
4.3	57.596	57.513	57.429	57.346	57.263	57.179	57.096	57.013	56.930	56.846	0.286408	0.992203
4.4	56.763	56.680	56.596	56.513	56.430	56.346	56.263	56.180	56.097	56.013	0.286407	0.992229
4.5	55.930	55.847	55.763	55.680	55.597	55.514	55.430	55.347	55.264	55.180	0.286406	0.992255
4.6	55.097	55.014	54.931	54.847	54.764	54.681	54.597	54.514	54.431	54.348	0.286405	0.992280
4.7	54.264	54.181	54.098	54.015	53.931	53.848	53.765	53.681	53.598	53.515	0.286405	0.992306
4.8	53.431	53.348	53.265	53.182	53.099	53.015	52.932	52.849	52.765	52.682	0.286404	0.992331
4.9	52.599	52.516	52.432	52.349	52.266	52.183	52.099	52.016	51.933	51.849	0.286403	0.992357
3465.0	28851.766	51.683	51.600	51.516	51.433	51.350	51.267	51.183	51.100	51.017	0.286402	0.992383
5.1	50.933	50.850	50.767	50.684	50.600	50.517	50.434	50.351	50.267	50.184	0.286401	0.992408
5.2	50.101	50.018	49.935	49.852	49.768	49.685	49.602	49.518	49.435	49.352	0.286400	0.992434
5.3	49.269	49.186	49.102	49.019	48.936	48.853	48.769	48.686	48.603	48.520	0.286399	0.992460
5.4	48.436	48.353	48.270	48.187	48.104	48.020	47.937	47.854	47.770	47.687	0.286399	0.992485
5.5	47.604	47.521	47.437	47.354	47.271	47.188	47.104	47.021	46.938	46.855	0.286398	0.992511
5.6	46.771	46.688	46.605	46.522	46.439	46.355	46.272	46.189	46.105	46.022	0.286397	0.992537
5.7	45.939	45.856	45.773	45.689	45.606	45.523	45.440	45.356	45.273	45.190	0.286396	0.992562
5.8	45.107	45.024	44.940	44.857	44.774	44.691	44.607	44.524	44.441	44.358	0.286395	0.992588
5.9	44.275	44.191	44.108	44.025	43.942	43.858	43.775	43.692	43.609	43.526	0.286394	0.992614
3466.0	28843.443	43.359	43.276	43.193	43.109	43.026	42.943	42.860	42.777	42.694	0.286393	0.992639
6.1	42.610	42.527	42.444	42.361	42.277	42.194	42.111	42.028	41.944	41.861	0.286392	0.992665
6.2	41.778	41.695	41.612	41.528	41.445	41.362	41.279	41.196	41.113	41.029	0.286392	0.992691
6.3	40.946	40.863	40.780	40.696	40.613	40.530	40.447	40.364	40.281	40.197	0.286391	0.992716
6.4	40.114	40.031	39.948	39.865	39.781	39.698	39.615	39.532	39.448	39.365	0.286390	0.992742
6.5	39.282	39.199	39.116	39.033	38.949	38.866	38.783	38.700	38.616	38.533	0.286389	0.992768
6.6	38.450	38.367	38.284	38.201	38.117	38.034	37.951	37.868	37.784	37.701	0.286388	0.992793
6.7	37.618	37.535	37.452	37.369	37.285	37.203	37.119	37.036	36.953	36.870	0.286387	0.992819
6.8	36.786	36.703	36.620	36.537	36.454	36.371	36.287	36.204	36.121	36.038	0.286386	0.992844
6.9	35.955	35.872	35.788	35.706	35.622	35.539	35.456	35.373	35.290	35.207	0.286386	0.992870
3467.0	28835.124	35.040	34.957	34.874	34.791	34.707	34.624	34.541	34.458	34.375	0.286385	0.992896
7.1	34.292	34.208	34.125	34.042	33.959	33.876	33.793	33.709	33.626	33.543	0.286384	0.992921
7.2	33.460	33.377	33.294	33.211	33.127	33.044	32.961	32.878	32.795	32.712	0.286383	0.992947
7.3	32.628	32.545	32.462	32.379	32.296	32.213	32.130	32.046	31.963	31.880	0.286382	0.992973
7.4	31.797	31.714	31.631	31.547	31.464	31.381	31.298	31.215	31.132	31.048	0.286381	0.992998
7.5	30.966	30.882	30.799	30.716	30.633	30.550	30.467	30.384	30.300	30.217	0.286380	0.993024
7.6	30.134	30.051	29.968	29.885	29.802	29.719	29.635	29.552	29.469	29.386	0.286380	0.993050
7.7	29.302	29.219	29.136	29.053	28.970	28.887	28.804	28.721	28.638	28.554	0.286379	0.993075
7.8	28.471	28.388	28.305	28.222	28.139	28.056	27.972	27.890	27.806	27.723	0.286378	0.993101
7.9	27.640	27.557	27.474	27.390	27.308	27.224	27.141	27.058	26.975	26.892	0.286377	0.993127
3468.0	28826.809	26.726	26.642	26.559	26.476	26.393	26.310	26.227	26.144	26.061	0.286376	0.993152
8.1	25.978	25.894	25.811	25.728	25.645	25.562	25.479	25.396	25.312	25.229	0.286375	0.993178
8.2	25.146	25.063	24.980	24.89								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3470.0	28810.194	10.111	10.028	09.945	09.862	09.779	09.696	09.613	09.530	09.447	0.286359	0.993665
0.1	09.364	09.281	09.198	09.115	09.032	08.949	08.866	08.783	08.700	08.617	0.286358	0.993691
0.2	08.534	08.451	08.368	08.285	08.202	08.119	08.036	07.953	07.870	07.787	0.286357	0.993717
0.3	07.704	07.621	07.538	07.455	07.372	07.289	07.206	07.123	07.040	06.957	0.286356	0.993742
0.4	06.874	06.791	06.708	06.625	06.542	06.459	06.376	06.293	06.210	06.127	0.286355	0.993768
0.5	06.044	05.961	05.878	05.795	05.712	05.629	05.546	05.463	05.380	05.297	0.286355	0.993794
0.6	05.214	05.131	05.048	04.965	04.882	04.799	04.716	04.633	04.550	04.467	0.286354	0.993819
0.7	04.384	04.301	04.218	04.135	04.052	03.969	03.886	03.803	03.720	03.637	0.286353	0.993845
0.8	03.554	03.471	03.388	03.305	03.222	03.139	03.056	02.973	02.890	02.807	0.286352	0.993871
0.9	02.724	02.641	02.558	02.475	02.392	02.309	02.226	02.144	02.060	01.977	0.286351	0.993896
3471.0	28801.895	01.812	01.729	01.646	01.562	01.479	01.397	01.314	01.230	01.148	0.286350	0.993922
1.1	01.065	00.982	00.899	00.816	00.733	00.650	00.567	00.484	00.401	00.318	0.286349	0.993948
1.2	00.235	00.152	00.069	*99.986	*99.903	*99.820	*99.737	*99.654	*99.571	*99.488	0.286349	0.993973
1.3	28799.405	99.323	99.240	99.156	99.074	98.990	98.907	98.825	98.742	98.659	0.286348	0.993999
1.4	98.576	98.493	98.410	98.327	98.244	98.161	98.078	97.995	97.912	97.829	0.286347	0.994025
1.5	97.746	97.663	97.580	97.497	97.414	97.331	97.249	97.165	97.082	97.000	0.286346	0.994050
1.6	96.917	96.833	96.751	96.668	96.585	96.502	96.419	96.336	96.253	96.170	0.286345	0.994076
1.7	96.087	96.004	95.921	95.838	95.755	95.673	95.590	95.507	95.424	95.341	0.286344	0.994102
1.8	95.258	95.175	95.092	95.009	94.926	94.843	94.760	94.677	94.594	94.511	0.286343	0.994127
1.9	94.428	94.345	94.262	94.179	94.097	94.014	93.931	93.848	93.765	93.682	0.286343	0.994153
3472.0	28793.599	93.516	93.433	93.350	93.267	93.184	93.102	93.019	92.936	92.853	0.286342	0.994179
2.1	92.770	92.687	92.604	92.521	92.438	92.356	92.273	92.189	92.106	92.024	0.286341	0.994204
2.2	91.941	91.858	91.775	91.692	91.609	91.526	91.443	91.360	91.278	91.195	0.286340	0.994230
2.3	91.112	91.029	90.946	90.863	90.780	90.697	90.614	90.531	90.448	90.365	0.286339	0.994256
2.4	90.283	90.200	90.117	90.034	89.951	89.868	89.785	89.702	89.619	89.536	0.286338	0.994281
2.5	89.453	89.370	89.288	89.205	89.122	89.039	88.956	88.873	88.790	88.708	0.286337	0.994307
2.6	88.624	88.541	88.459	88.376	88.293	88.210	88.127	88.044	87.961	87.878	0.286337	0.994333
2.7	87.795	87.712	87.630	87.547	87.464	87.381	87.298	87.215	87.132	87.050	0.286336	0.994358
2.8	86.967	86.884	86.801	86.718	86.635	86.552	86.469	86.386	86.303	86.220	0.286335	0.994384
2.9	86.138	86.055	85.972	85.889	85.806	85.723	85.640	85.557	85.474	85.392	0.286334	0.994410
3473.0	28785.309	85.226	85.143	85.060	84.977	84.894	84.812	84.729	84.646	84.563	0.286333	0.994435
3.1	84.480	84.397	84.314	84.231	84.148	84.066	83.983	83.900	83.817	83.734	0.286332	0.994461
3.2	83.651	83.568	83.486	83.403	83.319	83.237	83.154	83.071	82.988	82.905	0.286331	0.994487
3.3	82.822	82.740	82.657	82.574	82.491	82.408	82.325	82.242	82.159	82.077	0.286331	0.994512
3.4	81.994	81.911	81.828	81.745	81.662	81.579	81.496	81.414	81.331	81.248	0.286330	0.994538
3.5	81.165	81.082	80.999	80.917	80.834	80.751	80.668	80.585	80.502	80.419	0.286329	0.994564
3.6	80.337	80.254	80.171	80.088	80.005	79.923	79.839	79.756	79.674	79.591	0.286328	0.994589
3.7	79.508	79.425	79.343	79.260	79.177	79.094	79.011	78.928	78.845	78.762	0.286327	0.994615
3.8	78.679	78.597	78.514	78.431	78.348	78.265	78.183	78.100	78.017	77.934	0.286326	0.994640
3.9	77.852	77.769	77.686	77.603	77.521	77.437	77.354	77.272	77.189	77.106	0.286326	0.994666
3474.0	28777.023	76.940	76.857	76.775	76.692	76.609	76.526	76.443	76.360	76.278	0.286325	0.994692
4.1	76.195	76.112	76.029	75.947	75.864	75.781	75.698	75.615	75.532	75.449	0.286324	0.994717
4.2	75.366	75.283	75.201	75.118	75.035	74.953	74.870	74.787	74.704	74.621	0.286323	0.994743
4.3	74.538	74.456	74.373	74.290	74.207	74.124	74.042	73.959	73.876	73.793	0.286322	0.994769
4.4	73.710	73.627	73.544	73.462	73.379	73.296	73.213	73.131	73.048	72.965	0.286321	0.994794
4.5	72.882	72.799	72.716	72.634	72.551	72.468	72.385	72.302	72.219	72.137	0.286320	0.994820
4.6	72.054	71.971	71.888	71.805	71.723	71.640	71.557	71.474	71.391	71.309	0.286320	0.994846
4.7	71.226	71.143	71.060	70.978	70.895	70.812	70.729	70.646	70.564	70.481	0.286319	0.994871
4.8	70.398	70.315	70.232	70.149	70.067	69.984	69.901	69.819	69.736	69.653	0.286318	0.994897
4.9	69.570	69.487	69.404	69.321	69.239	69.156	69.073	68.990	68.908	68.825	0.286317	0.994923
3475.0	28768.742	68.659	68.576	68.494	68.411	68.328	68.245	68.163	68.080	67.997	0.286316	0.994948
5.1	67.914	67.832	67.749	67.666	67.583	67.500	67.417	67.335	67.252	67.169	0.286315	0.994974
5.2	67.086	67.004	66.921	66.838	66.755	66.673	66.590	66.507	66.424	66.342	0.286314	0.995000
5.3	66.259	66.176	66.093	66.010	65.927	65.845	65.762	65.679	65.596	65.514	0.286314	0.995025
5.4	65.431	65.348	65.265	65.183	65.100	65.017	64.934	64.852	64.769	64.686	0.286313	0.995051
5.5	64.603	64.521	64.438	64.355	64.272	64.189	64.107	64.024	63.941	63.858	0.286312	0.995077
5.6	63.776	63.693	63.611	63.528	63.445	63.362	63.280	63.197	63.114	63.031	0.286311	0.995102
5.7	62.948	62.866	62.783	62.700	62.617	62.535	62.452	62.369	62.287	62.204	0.286310	0.995128
5.8	62.121	62.038	61.956	61.873	61.790	61.707	61.624	61.542	61.459	61.376	0.286309	0.995154
5.9	61.294	61.211	61.128	61.045	60.962	60.880	60.797	60.714	60.632	60.549	0.286308	0.995179
3476.0	28760.466	60.383	60.301	60.218	60.135	60.052	59.970	59.887	59.804	59.721	0.286308	0.995205
6.1	59.639	59.556	59.473	59.391	59.308	59.225	59.142	59.059	58.977	58.894	0.286307	0.995231
6.2	58.811	58.729	58.646	58.563	58.480	58.398	58.315	58.232	58.150	58.067	0.286306	0.995256
6.3	57.984	57.901	57.819	57.736	57.653	57.571	57.488	57.405	57.322	57.240	0.286305	0.995282
6.4	57.157	57.074	56.991	56.909	56.826	56.743	56.661	56.578	56.495	56.412	0.286304	0.995308
6.5	56.330	56.247	56.164	56.082	55.999	55.916	55.833	55.751	55.668	55.585	0.286303	0.995333
6.6	55.502	55.420	55.337	55.254	55.172	55.089	55.006	54.924	54.841	54.758	0.286302	0.995359
6.7	54.675	54.593	54.510	54.427	54.344	54.262	54.179	54.096	54.014	53.931	0.286302	0.995385
6.8	53.848	53.766	53.683	53.600	53.518	53.435	53.352	53.270	53.187	53.104	0.286301	0.995410
6.9	53.021	52.939	52.856	52.773	52.691	52.608	52.525	52.443	52.360	52.277	0.286300	0.995436
3477.0	28752.195	52.112	52.029	51.946	51.864	51.781	51.698	51.616	51.533	51.450	0.286299	0.995462
7.1	51.368	51.285	51.202	51.119	51.037	50.954	50.872	50.789	50.706	50.624	0.286298	0.995487
7.2	50.541	50.458	50.375	50.292	50.210	50.127	50.045	49.962	49.879	49.797	0.286297	0.995513
7.3	49.714	49.631	49.549	49.466	49.383	49.301	49.218	49.136	49.053	48.970	0.286296	0.995539
7.4	48.888	48.805	48.722	48.639	48.557	48.474	48.391	48.309	48.226	48.144	0.286296	0.995564
7.5	48.061	47.978	47.895	47.813	47.730	47.647	47.565	47.482	47.399	47.317	0.286295	0.995590
7.6	47.234	47.152	47.069	46.986	46.903	46.821	46.738	46.656	46.573	46.490	0.286294	0.995616
7.7	46.408	46.325	46.242	46.159	46.077	45.994	45.912	45.829	45.746	45.664	0.286293	0.995641
7.8	45.581	45.499	45.416	45.333	45.250	45.168	45.085	45.002	44.920	44.837	0.286292	0.995667
7.9	44.755	44.672	44.589	44.507	44.424	44.341	44.258	44.176	44.093	44.010	0.286291	0.995693
3478.0	28743.928	43.845	43.763	43.680	43.597	43.515	43.432	43.349	43.267	43.184	0.286291	0.995718
8.1	43.102	43.019	42.937	42.854	42.771	42.688	42.606	42.523	42.440	42.358	0.286290	0.995744
8.2	42.275	42.192	42.110	42								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3480.0	28727.409	27.326	27.244	27.161	27.079	26.996	26.914	26.831	26.749	26.666	0.286273	0.996232
0.1	26.583	26.501	26.418	26.336	26.253	26.171	26.088	26.006	25.923	25.841	0.286273	0.996257
0.2	25.758	25.676	25.593	25.510	25.428	25.345	25.263	25.180	25.098	25.015	0.286272	0.996283
0.3	24.933	24.850	24.768	24.685	24.603	24.520	24.437	24.355	24.272	24.190	0.286271	0.996309
0.4	24.107	24.025	23.942	23.860	23.777	23.695	23.612	23.530	23.447	23.365	0.286270	0.996334
0.5	23.282	23.199	23.117	23.035	22.952	22.869	22.787	22.704	22.622	22.539	0.286269	0.996360
0.6	22.457	22.374	22.292	22.209	22.127	22.044	21.962	21.879	21.796	21.714	0.286268	0.996386
0.7	21.632	21.549	21.467	21.384	21.302	21.219	21.136	21.054	20.971	20.889	0.286268	0.996411
0.8	20.806	20.724	20.641	20.559	20.477	20.394	20.311	20.229	20.147	20.064	0.286267	0.996437
0.9	19.982	19.899	19.817	19.734	19.652	19.569	19.487	19.404	19.322	19.239	0.286266	0.996463
3481.0	28719.157	19.074	18.992	18.909	18.827	18.744	18.662	18.579	18.497	18.414	0.286265	0.996488
1.1	18.332	18.249	18.167	18.084	18.002	17.919	17.837	17.754	17.672	17.589	0.286264	0.996514
1.2	17.507	17.424	17.342	17.259	17.177	17.094	17.012	16.929	16.847	16.764	0.286263	0.996540
1.3	16.682	16.599	16.517	16.434	16.352	16.270	16.187	16.105	16.022	15.939	0.286262	0.996565
1.4	15.857	15.774	15.692	15.609	15.527	15.445	15.362	15.280	15.197	15.115	0.286262	0.996591
1.5	15.032	14.950	14.867	14.785	14.702	14.620	14.537	14.455	14.372	14.290	0.286261	0.996617
1.6	14.208	14.125	14.042	13.960	13.877	13.795	13.713	13.630	13.548	13.465	0.286260	0.996642
1.7	13.383	13.300	13.218	13.135	13.053	12.970	12.888	12.805	12.723	12.641	0.286259	0.996668
1.8	12.558	12.476	12.393	12.311	12.228	12.146	12.063	11.981	11.898	11.816	0.286258	0.996694
1.9	11.734	11.651	11.568	11.486	11.404	11.321	11.239	11.156	11.074	10.991	0.286257	0.996719
3482.0	28710.909	10.826	10.744	10.661	10.579	10.496	10.414	10.332	10.249	10.167	0.286256	0.996745
2.1	10.084	10.002	09.920	09.837	09.754	09.672	09.590	09.507	09.425	09.342	0.286256	0.996771
2.2	09.260	09.177	09.095	09.013	08.930	08.848	08.765	08.683	08.600	08.518	0.286255	0.996796
2.3	08.435	08.353	08.271	08.188	08.106	08.023	07.941	07.858	07.776	07.693	0.286254	0.996822
2.4	07.611	07.529	07.446	07.364	07.281	07.199	07.116	07.034	06.951	06.869	0.286253	0.996848
2.5	06.787	06.704	06.622	06.540	06.457	06.375	06.292	06.209	06.127	06.045	0.286252	0.996873
2.6	05.962	05.880	05.798	05.716	05.633	05.551	05.468	05.386	05.303	05.221	0.286251	0.996899
2.7	05.139	05.056	04.974	04.891	04.809	04.726	04.644	04.562	04.479	04.397	0.286251	0.996925
2.8	04.314	04.232	04.150	04.067	03.985	03.902	03.820	03.738	03.655	03.573	0.286250	0.996950
2.9	03.490	03.408	03.325	03.243	03.161	03.078	02.996	02.913	02.831	02.748	0.286249	0.996976
3483.0	28702.666	02.584	02.501	02.419	02.337	02.254	02.172	02.089	02.007	01.925	0.286248	0.997002
3.1	01.842	01.760	01.677	01.595	01.512	01.430	01.348	01.265	01.183	01.100	0.286247	0.997028
3.2	01.018	00.936	00.853	00.771	00.688	00.606	00.524	00.441	00.359	00.276	0.286246	0.997053
3.3	00.194	00.112	00.029	*99.947	*99.865	*99.782	*99.700	*99.618	*99.535	*99.452	0.286245	0.997079
3.4	28699.370	99.288	99.205	99.123	99.041	98.958	98.876	98.794	98.711	98.628	0.286245	0.997104
3.5	98.546	98.464	98.381	98.299	98.217	98.134	98.052	97.970	97.887	97.805	0.286244	0.997130
3.6	97.722	97.640	97.558	97.475	97.393	97.311	97.228	97.146	97.063	96.981	0.286243	0.997156
3.7	96.899	96.816	96.734	96.652	96.569	96.487	96.405	96.322	96.240	96.157	0.286242	0.997182
3.8	96.075	95.993	95.910	95.828	95.746	95.663	95.581	95.499	95.416	95.334	0.286241	0.997207
3.9	95.251	95.169	95.086	95.004	94.922	94.839	94.757	94.675	94.593	94.510	0.286240	0.997233
3484.0	28694.428	94.345	94.263	94.181	94.098	94.016	93.934	93.851	93.769	93.687	0.286240	0.997259
4.1	93.604	93.522	93.440	93.357	93.275	93.192	93.110	93.028	92.945	92.863	0.286239	0.997284
4.2	92.781	92.698	92.616	92.534	92.451	92.369	92.286	92.204	92.122	92.040	0.286238	0.997310
4.3	91.957	91.875	91.792	91.710	91.628	91.545	91.463	91.381	91.298	91.216	0.286237	0.997336
4.4	91.134	91.052	90.969	90.887	90.805	90.722	90.640	90.558	90.475	90.393	0.286236	0.997361
4.5	90.311	90.229	90.146	90.064	89.981	89.899	89.817	89.734	89.652	89.570	0.286235	0.997387
4.6	89.487	89.405	89.323	89.240	89.158	89.076	88.993	88.911	88.829	88.746	0.286234	0.997413
4.7	88.664	88.582	88.500	88.417	88.334	88.252	88.170	88.088	88.005	87.923	0.286234	0.997438
4.8	87.841	87.759	87.676	87.594	87.512	87.429	87.347	87.265	87.182	87.100	0.286233	0.997464
4.9	87.018	86.935	86.853	86.771	86.688	86.606	86.523	86.441	86.359	86.277	0.286232	0.997490
3485.0	28686.195	86.112	86.030	85.948	85.865	85.783	85.700	85.618	85.536	85.454	0.286231	0.997515
5.1	85.371	85.289	85.207	85.125	85.042	84.960	84.878	84.795	84.713	84.631	0.286230	0.997541
5.2	84.548	84.466	84.384	84.301	84.219	84.137	84.054	83.972	83.890	83.807	0.286229	0.997567
5.3	83.725	83.643	83.561	83.478	83.396	83.314	83.231	83.149	83.067	82.984	0.286229	0.997592
5.4	82.902	82.820	82.738	82.655	82.573	82.491	82.408	82.326	82.244	82.161	0.286228	0.997618
5.5	82.079	81.997	81.915	81.833	81.750	81.668	81.586	81.503	81.421	81.339	0.286227	0.997644
5.6	81.256	81.174	81.092	81.010	80.927	80.845	80.763	80.680	80.598	80.516	0.286226	0.997669
5.7	80.434	80.351	80.269	80.187	80.104	80.022	79.940	79.858	79.776	79.693	0.286225	0.997695
5.8	79.611	79.529	79.446	79.364	79.282	79.199	79.117	79.035	78.953	78.870	0.286224	0.997721
5.9	78.788	78.706	78.624	78.541	78.459	78.377	78.294	78.212	78.130	78.048	0.286223	0.997746
3486.0	28677.966	77.883	77.801	77.719	77.636	77.554	77.472	77.390	77.307	77.225	0.286223	0.997772
6.1	77.143	77.061	76.979	76.896	76.814	76.732	76.650	76.567	76.485	76.403	0.286222	0.997798
6.2	76.321	76.238	76.156	76.074	75.991	75.909	75.827	75.745	75.663	75.581	0.286221	0.997823
6.3	75.498	75.416	75.333	75.251	75.169	75.087	75.005	74.923	74.840	74.758	0.286220	0.997849
6.4	74.676	74.593	74.511	74.429	74.347	74.264	74.182	74.100	74.018	73.935	0.286219	0.997875
6.5	73.853	73.771	73.688	73.606	73.524	73.442	73.360	73.278	73.195	73.113	0.286218	0.997900
6.6	73.031	72.948	72.866	72.784	72.702	72.620	72.537	72.455	72.373	72.291	0.286218	0.997926
6.7	72.208	72.126	72.044	71.962	71.879	71.797	71.715	71.633	71.551	71.468	0.286217	0.997952
6.8	71.386	71.304	71.222	71.139	71.057	70.975	70.893	70.811	70.728	70.646	0.286216	0.997977
6.9	70.564	70.482	70.399	70.317	70.235	70.153	70.070	69.988	69.906	69.824	0.286215	0.998003
3487.0	28669.742	69.659	69.577	69.495	69.413	69.330	69.248	69.166	69.084	69.002	0.286214	0.998029
7.1	68.919	68.837	68.755	68.673	68.591	68.509	68.426	68.344	68.261	68.179	0.286213	0.998054
7.2	68.097	68.015	67.933	67.851	67.769	67.687	67.604	67.522	67.440	67.357	0.286212	0.998080
7.3	67.275	67.193	67.111	67.029	66.947	66.864	66.782	66.700	66.618	66.535	0.286212	0.998106
7.4	66.453	66.371	66.289	66.207	66.125	66.042	65.960	65.878	65.795	65.713	0.286211	0.998131
7.5	65.631	65.549	65.467	65.385	65.302	65.220	65.138	65.056	64.974	64.892	0.286210	0.998157
7.6	64.809	64.727	64.645	64.563	64.480	64.398	64.316	64.234	64.152	64.070	0.286209	0.998183
7.7	63.987	63.905	63.823	63.741	63.659	63.577	63.494	63.412	63.330	63.248	0.286208	0.998209
7.8	63.166	63.083	63.001	62.919	62.837	62.755	62.673	62.591	62.508	62.426	0.286207	0.998234
7.9	62.344	62.262	62.180	62.098	62.016	61.933	61.851	61.769	61.687	61.604	0.286207	0.998260
3488.0	28661.522	61.440	61.358	61.276	61.194	61.112	61.030	60.948	60.865	60.783	0.286206	0.998286
8.1	60.701	60.619	60.537	60.454	60.372	60.290	60.208	60.126	60.043	59.961	0.286205	0.998311
8.2	59.879	59.797	59.715	59								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3490.0	28645.098	45.016	44.934	44.852	44.770	44.687	44.606	44.524	44.441	44.359	0.286189	0.998799
0.1	44.277	44.195	44.113	44.031	43.949	43.867	43.785	43.703	43.621	43.539	0.286188	0.998825
0.2	43.457	43.374	43.292	43.210	43.128	43.046	42.964	42.882	42.800	42.718	0.286187	0.998850
0.3	42.636	42.554	42.472	42.390	42.308	42.226	42.144	42.062	41.979	41.897	0.286186	0.998876
0.4	41.815	41.733	41.651	41.569	41.487	41.405	41.323	41.241	41.159	41.077	0.286185	0.998902
0.5	40.995	40.913	40.830	40.749	40.667	40.584	40.502	40.420	40.338	40.256	0.286185	0.998928
0.6	40.174	40.092	40.010	39.928	39.846	39.764	39.682	39.600	39.518	39.436	0.286184	0.998953
0.7	39.354	39.272	39.189	39.107	39.025	38.944	38.861	38.779	38.698	38.615	0.286183	0.998979
0.8	38.533	38.451	38.369	38.287	38.205	38.123	38.041	37.959	37.877	37.795	0.286182	0.999005
0.9	37.713	37.631	37.549	37.467	37.385	37.303	37.220	37.139	37.057	36.975	0.286181	0.999030
3491.0	28636.893	36.811	36.729	36.647	36.564	36.482	36.400	36.318	36.236	36.155	0.286180	0.999056
1.1	36.072	35.990	35.908	35.826	35.744	35.662	35.580	35.498	35.416	35.334	0.286180	0.999082
1.2	35.252	35.170	35.088	35.006	34.924	34.842	34.760	34.678	34.596	34.514	0.286179	0.999107
1.3	34.432	34.350	34.268	34.186	34.104	34.022	33.940	33.858	33.776	33.694	0.286178	0.999133
1.4	33.612	33.530	33.448	33.366	33.284	33.202	33.120	33.038	32.956	32.874	0.286177	0.999159
1.5	32.792	32.710	32.628	32.546	32.464	32.382	32.300	32.218	32.136	32.054	0.286176	0.999184
1.6	31.972	31.890	31.808	31.726	31.644	31.562	31.480	31.398	31.316	31.234	0.286175	0.999210
1.7	31.152	31.070	30.988	30.906	30.824	30.742	30.660	30.578	30.496	30.414	0.286175	0.999236
1.8	30.332	30.250	30.168	30.086	30.004	29.922	29.840	29.758	29.676	29.594	0.286174	0.999261
1.9	29.512	29.430	29.348	29.266	29.184	29.102	29.020	28.938	28.856	28.774	0.286173	0.999287
3492.0	28628.692	28.610	28.528	28.447	28.365	28.282	28.201	28.119	28.036	27.955	0.286172	0.999313
2.1	27.873	27.791	27.709	27.627	27.545	27.463	27.381	27.299	27.216	27.135	0.286171	0.999338
2.2	27.053	26.971	26.889	26.807	26.725	26.643	26.561	26.479	26.397	26.315	0.286170	0.999364
2.3	26.233	26.151	26.069	25.987	25.905	25.823	25.741	25.659	25.577	25.495	0.286170	0.999390
2.4	25.413	25.331	25.249	25.167	25.085	25.003	24.921	24.840	24.758	24.676	0.286169	0.999415
2.5	24.594	24.512	24.430	24.348	24.266	24.184	24.102	24.020	23.938	23.856	0.286168	0.999441
2.6	23.774	23.692	23.610	23.528	23.446	23.365	23.282	23.200	23.118	23.037	0.286167	0.999467
2.7	22.955	22.873	22.791	22.709	22.627	22.545	22.463	22.381	22.299	22.217	0.286166	0.999493
2.8	22.135	22.053	21.971	21.889	21.807	21.725	21.643	21.562	21.479	21.398	0.286165	0.999518
2.9	21.316	21.234	21.152	21.070	20.988	20.906	20.824	20.742	20.660	20.578	0.286164	0.999544
3493.0	28620.496	20.414	20.333	20.251	20.168	20.086	20.005	19.923	19.841	19.759	0.286164	0.999570
3.1	19.677	19.595	19.513	19.431	19.349	19.267	19.185	19.103	19.021	18.940	0.286163	0.999595
3.2	18.858	18.776	18.694	18.612	18.530	18.448	18.366	18.284	18.203	18.121	0.286162	0.999621
3.3	18.039	17.957	17.875	17.793	17.711	17.629	17.547	17.466	17.384	17.302	0.286161	0.999647
3.4	17.220	17.138	17.056	16.974	16.892	16.810	16.728	16.646	16.564	16.482	0.286160	0.999672
3.5	16.401	16.319	16.237	16.155	16.073	15.991	15.909	15.827	15.745	15.663	0.286159	0.999698
3.6	15.581	15.500	15.418	15.336	15.254	15.172	15.090	15.008	14.926	14.844	0.286159	0.999724
3.7	14.762	14.680	14.599	14.517	14.435	14.353	14.271	14.189	14.107	14.025	0.286158	0.999749
3.8	13.943	13.862	13.780	13.698	13.616	13.534	13.452	13.370	13.288	13.206	0.286157	0.999775
3.9	13.125	13.042	12.960	12.879	12.797	12.715	12.633	12.551	12.469	12.387	0.286156	0.999801
3494.0	28612.305	12.223	12.142	12.060	11.978	11.896	11.814	11.732	11.650	11.568	0.286155	0.999826
4.1	11.487	11.405	11.323	11.241	11.159	11.077	10.995	10.913	10.831	10.750	0.286154	0.999852
4.2	10.667	10.586	10.504	10.422	10.340	10.258	10.177	10.094	10.013	9.931	0.286154	0.999878
4.3	09.849	09.767	09.685	09.603	09.521	09.440	09.358	09.276	09.194	09.112	0.286153	0.999903
4.4	09.030	08.948	08.866	08.784	08.703	08.621	08.539	08.457	08.375	08.293	0.286152	0.999929
4.5	08.211	08.129	08.048	07.966	07.884	07.802	07.720	07.638	07.557	07.475	0.286151	0.999955
4.6	07.393	07.311	07.229	07.147	07.065	06.984	06.902	06.820	06.738	06.656	0.286150	0.999981
4.7	06.574	06.492	06.410	06.329	06.247	06.165	06.083	06.001	05.919	05.838	0.286149	1.000006
4.8	05.756	05.674	05.592	05.510	05.428	05.346	05.264	05.183	05.101	05.019	0.286149	1.000032
4.9	04.937	04.855	04.774	04.691	04.610	04.528	04.446	04.364	04.282	04.200	0.286148	1.000058
3495.0	28604.119	04.037	03.955	03.874	03.792	03.710	03.628	03.546	03.464	03.383	0.286147	1.000083
5.1	03.301	03.219	03.137	03.055	02.973	02.892	02.810	02.728	02.646	02.564	0.286146	1.000109
5.2	02.482	02.400	02.319	02.237	02.155	02.073	01.991	01.909	01.828	01.746	0.286145	1.000135
5.3	01.664	01.583	01.500	01.418	01.337	01.255	01.173	01.091	01.010	00.928	0.286144	1.000160
5.4	00.846	00.764	00.682	00.600	00.519	00.437	00.355	00.273	00.191	00.109	0.286144	1.000186
5.5	00.028	*99.946	*99.864	*99.782	*99.700	*99.618	*99.537	*99.455	*99.373	*99.291	0.286143	1.000212
5.6	28599.209	99.128	99.046	98.964	98.882	98.800	98.719	98.637	98.555	98.473	0.286142	1.000237
5.7	98.391	98.309	98.228	98.146	98.064	97.982	97.900	97.819	97.737	97.655	0.286141	1.000263
5.8	97.573	97.491	97.410	97.328	97.246	97.164	97.082	97.001	96.919	96.837	0.286140	1.000289
5.9	96.755	96.673	96.592	96.510	96.428	96.346	96.264	96.183	96.101	96.019	0.286139	1.000314
3496.0	28595.937	95.855	95.773	95.692	95.610	95.528	95.447	95.365	95.283	95.201	0.286138	1.000340
6.1	95.119	95.037	94.956	94.874	94.792	94.710	94.629	94.547	94.465	94.383	0.286138	1.000366
6.2	94.301	94.219	94.138	94.056	93.974	93.893	93.811	93.729	93.647	93.565	0.286137	1.000391
6.3	93.483	93.402	93.320	93.238	93.156	93.075	92.993	92.911	92.829	92.747	0.286136	1.000417
6.4	92.666	92.584	92.502	92.420	92.339	92.257	92.175	92.094	92.012	91.929	0.286135	1.000443
6.5	91.848	91.766	91.684	91.603	91.521	91.439	91.357	91.276	91.194	91.112	0.286134	1.000469
6.6	91.030	90.948	90.867	90.785	90.703	90.622	90.540	90.458	90.376	90.294	0.286133	1.000494
6.7	90.213	90.131	90.049	90.967	89.885	89.804	89.722	89.640	89.559	89.477	0.286133	1.000520
6.8	89.395	89.314	89.232	89.150	89.069	88.987	88.905	88.823	88.741	88.659	0.286132	1.000546
6.9	88.578	88.496	88.414	88.333	88.251	88.169	88.087	88.006	87.924	87.842	0.286131	1.000571
3497.0	28587.760	87.678	87.597	87.515	87.433	87.352	87.270	87.188	87.106	87.025	0.286130	1.000597
7.1	86.943	86.861	86.780	86.698	86.616	86.534	86.452	86.371	86.289	86.207	0.286129	1.000623
7.2	86.125	86.043	85.962	85.880	85.798	85.717	85.635	85.553	85.472	85.390	0.286128	1.000648
7.3	85.308	85.227	85.145	85.063	84.981	84.899	84.818	84.736	84.654	84.573	0.286128	1.000674
7.4	84.491	84.409	84.327	84.245	84.164	84.082	84.000	83.919	83.837	83.755	0.286127	1.000700
7.5	83.674	83.592	83.510	83.428	83.346	83.265	83.183	83.101	83.020	82.938	0.286126	1.000725
7.6	82.856	82.774	82.693	82.611	82.529	82.448	82.366	82.284	82.202	82.121	0.286125	1.000751
7.7	82.039	81.957	81.876	81.794	81.712	81.630	81.549	81.467	81.385	81.304	0.286124	1.000777
7.8	81.222	81.140	81.059	80.977	80.895	80.813	80.731	80.650	80.568	80.486	0.286123	1.000802
7.9	80.405	80.323	80.241	80.160	80.078	79.996	79.914	79.833	79.751	79.669	0.286123	1.000828
3498.0	28579.588	79.506	79.424	79.343	79.261	79.179	79.097	79.016	78.934	78.853	0.286122	1.000854
8.1	78.771	78.689	78.607	78.526	78.444	78.363	78.281	78.199	78.117			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3500.0	28563.257	63.175	63.094	63.012	62.931	62.849	62.767	62.686	62.604	62.523	0.286105	1.001368
0.1	62.441	62.359	62.278	62.196	62.115	62.033	61.951	61.870	61.788	61.707	0.286104	1.001393
0.2	61.625	61.543	61.462	61.380	61.299	61.217	61.135	61.053	60.972	60.890	0.286103	1.001419
0.3	60.809	60.727	60.646	60.564	60.483	60.401	60.320	60.238	60.156	60.075	0.286103	1.001445
0.4	59.994	59.912	59.830	59.749	59.667	59.585	59.504	59.422	59.341	59.259	0.286102	1.001470
0.5	59.177	59.096	59.014	58.933	58.851	58.770	58.688	58.606	58.525	58.443	0.286101	1.001496
0.6	58.362	58.280	58.199	58.117	58.035	57.954	57.872	57.791	57.709	57.627	0.286100	1.001522
0.7	57.546	57.464	57.383	57.301	57.219	57.138	57.057	56.975	56.893	56.812	0.286099	1.001548
0.8	56.730	56.649	56.567	56.485	56.404	56.323	56.241	56.159	56.078	55.996	0.286098	1.001573
0.9	55.915	55.833	55.751	55.670	55.588	55.507	55.425	55.344	55.262	55.180	0.286098	1.001599
3501.0	28555.099	55.017	54.936	54.854	54.772	54.691	54.610	54.528	54.446	54.365	0.286097	1.001625
1.1	54.283	54.201	54.120	54.039	53.957	53.875	53.794	53.712	53.631	53.549	0.286096	1.001650
1.2	53.468	53.386	53.304	53.223	53.141	53.060	52.978	52.897	52.815	52.734	0.286095	1.001676
1.3	52.652	52.571	52.489	52.407	52.326	52.244	52.163	52.082	52.000	51.918	0.286094	1.001702
1.4	51.837	51.755	51.673	51.592	51.510	51.429	51.347	51.266	51.184	51.103	0.286093	1.001727
1.5	51.021	50.940	50.858	50.777	50.695	50.614	50.532	50.450	50.369	50.288	0.286093	1.001753
1.6	50.206	50.125	50.043	49.961	49.880	49.798	49.717	49.635	49.553	49.472	0.286092	1.001779
1.7	49.391	49.309	49.228	49.146	49.064	48.983	48.901	48.820	48.739	48.657	0.286091	1.001804
1.8	48.575	48.494	48.412	48.331	48.249	48.167	48.086	48.005	47.923	47.842	0.286090	1.001830
1.9	47.760	47.679	47.597	47.515	47.434	47.352	47.271	47.189	47.108	47.026	0.286089	1.001856
3502.0	28546.945	46.863	46.782	46.700	46.619	46.537	46.456	46.374	46.293	46.211	0.286088	1.001881
2.1	46.130	46.048	45.967	45.885	45.804	45.723	45.641	45.560	45.478	45.397	0.286088	1.001907
2.2	45.315	45.234	45.152	45.071	44.989	44.907	44.826	44.744	44.663	44.582	0.286087	1.001933
2.3	44.500	44.419	44.337	44.256	44.174	44.093	44.011	43.930	43.848	43.766	0.286086	1.001959
2.4	43.685	43.604	43.522	43.440	43.359	43.277	43.196	43.115	43.033	42.951	0.286085	1.001984
2.5	42.870	42.789	42.707	42.626	42.544	42.463	42.381	42.300	42.218	42.137	0.286084	1.002010
2.6	42.055	41.974	41.892	41.811	41.729	41.648	41.566	41.485	41.403	41.322	0.286083	1.002036
2.7	41.240	41.159	41.077	40.996	40.914	40.833	40.751	40.670	40.588	40.507	0.286083	1.002061
2.8	40.425	40.344	40.262	40.181	40.100	40.018	39.937	39.855	39.774	39.692	0.286082	1.002087
2.9	39.611	39.529	39.448	39.366	39.285	39.203	39.122	39.041	38.959	38.877	0.286081	1.002113
3503.0	28538.796	38.715	38.633	38.552	38.470	38.389	38.307	38.226	38.144	38.063	0.286080	1.002138
3.1	37.981	37.900	37.818	37.737	37.656	37.574	37.493	37.411	37.330	37.248	0.286079	1.002164
3.2	37.167	37.085	37.004	36.922	36.841	36.760	36.678	36.596	36.515	36.434	0.286078	1.002190
3.3	36.352	36.271	36.189	36.108	36.026	35.945	35.863	35.782	35.701	35.619	0.286078	1.002216
3.4	35.538	35.456	35.375	35.293	35.212	35.130	35.049	34.968	34.886	34.804	0.286077	1.002241
3.5	34.723	34.642	34.560	34.479	34.397	34.316	34.235	34.153	34.072	33.990	0.286076	1.002267
3.6	33.909	33.827	33.746	33.664	33.583	33.501	33.420	33.339	33.257	33.176	0.286075	1.002293
3.7	33.094	33.013	32.932	32.850	32.768	32.687	32.606	32.524	32.443	32.361	0.286074	1.002318
3.8	32.280	32.199	32.117	32.036	31.954	31.873	31.791	31.710	31.628	31.547	0.286073	1.002344
3.9	31.466	31.384	31.303	31.222	31.140	31.059	30.977	30.896	30.815	30.733	0.286073	1.002370
3504.0	28530.652	30.571	30.489	30.407	30.326	30.245	30.163	30.082	30.000	29.919	0.286072	1.002395
4.1	29.838	29.756	29.675	29.593	29.512	29.431	29.349	29.268	29.186	29.105	0.286071	1.002421
4.2	29.023	28.942	28.861	28.779	28.698	28.616	28.535	28.453	28.372	28.291	0.286070	1.002447
4.3	28.209	28.128	28.047	27.965	27.884	27.802	27.721	27.640	27.558	27.477	0.286069	1.002472
4.4	27.396	27.314	27.232	27.151	27.070	26.988	26.907	26.825	26.744	26.663	0.286068	1.002498
4.5	26.581	26.500	26.418	26.337	26.256	26.174	26.093	26.011	25.930	25.849	0.286068	1.002524
4.6	25.767	25.686	25.605	25.523	25.442	25.361	25.279	25.197	25.116	25.035	0.286067	1.002550
4.7	24.953	24.872	24.791	24.709	24.628	24.547	24.465	24.383	24.302	24.221	0.286066	1.002575
4.8	24.139	24.058	23.977	23.895	23.814	23.733	23.651	23.570	23.488	23.407	0.286065	1.002601
4.9	23.326	23.244	23.163	23.081	23.000	22.919	22.837	22.756	22.675	22.593	0.286064	1.002627
3505.0	28522.512	22.430	22.349	22.268	22.186	22.105	22.024	21.942	21.861	21.780	0.286063	1.002652
5.1	21.698	21.617	21.535	21.454	21.373	21.291	21.210	21.128	21.047	20.966	0.286063	1.002678
5.2	20.884	20.803	20.722	20.640	20.559	20.478	20.396	20.315	20.234	20.152	0.286062	1.002704
5.3	20.071	19.989	19.908	19.826	19.745	19.664	19.583	19.501	19.420	19.339	0.286061	1.002729
5.4	19.257	19.176	19.094	19.013	18.932	18.850	18.769	18.688	18.606	18.525	0.286060	1.002755
5.5	18.444	18.362	18.281	18.199	18.118	18.037	17.956	17.874	17.793	17.712	0.286059	1.002781
5.6	17.630	17.549	17.467	17.386	17.304	17.223	17.142	17.061	16.979	16.898	0.286058	1.002807
5.7	16.817	16.735	16.654	16.573	16.491	16.410	16.329	16.248	16.167	16.085	0.286058	1.002832
5.8	16.003	15.922	15.841	15.760	15.678	15.597	15.516	15.434	15.353	15.271	0.286057	1.002858
5.9	15.190	15.109	15.027	14.946	14.865	14.783	14.702	14.621	14.540	14.458	0.286056	1.002884
3506.0	28514.377	14.296	14.214	14.133	14.052	13.970	13.889	13.808	13.726	13.645	0.286055	1.002909
6.1	13.564	13.482	13.401	13.320	13.238	13.157	13.076	12.994	12.913	12.832	0.286054	1.002935
6.2	12.750	12.669	12.588	12.506	12.425	12.344	12.262	12.181	12.100	12.019	0.286053	1.002961
6.3	11.937	11.856	11.775	11.693	11.612	11.531	11.449	11.368	11.287	11.205	0.286053	1.002986
6.4	11.124	11.043	10.961	10.880	10.799	10.717	10.636	10.555	10.474	10.392	0.286052	1.003012
6.5	10.311	10.230	10.148	10.067	9.986	9.904	9.823	9.742	9.660	9.579	0.286051	1.003038
6.6	09.498	09.417	09.335	09.254	09.173	09.092	09.010	08.929	08.847	08.766	0.286050	1.003063
6.7	08.685	08.604	08.522	08.441	08.360	08.279	08.197	08.116	08.035	07.953	0.286049	1.003089
6.8	07.872	07.791	07.709	07.628	07.547	07.466	07.384	07.303	07.222	07.140	0.286049	1.003115
6.9	07.059	06.978	06.896	06.815	06.734	06.653	06.571	06.490	06.409	06.327	0.286048	1.003141
3507.0	28506.246	06.165	06.083	06.002	05.921	05.840	05.759	05.677	05.596	05.515	0.286047	1.003166
7.1	05.433	05.352	05.271	05.189	05.108	05.027	04.946	04.865	04.783	04.702	0.286046	1.003192
7.2	04.621	04.539	04.458	04.377	04.295	04.214	04.133	04.052	03.971	03.889	0.286045	1.003218
7.3	03.808	03.727	03.645	03.564	03.483	03.402	03.320	03.239	03.158	03.076	0.286044	1.003243
7.4	02.995	02.914	02.833	02.751	02.670	02.589	02.508	02.427	02.345	02.264	0.286044	1.003269
7.5	02.183	02.101	02.020	01.939	01.858	01.777	01.696	01.614	01.533	01.452	0.286043	1.003295
7.6	01.370	01.289	01.208	01.127	01.045	00.964	00.883	00.802	00.720	00.639	0.286042	1.003320
7.7	00.558	00.477	00.396	00.314	00.233	00.152	00.070	*99.989	*99.908	*99.827	0.286041	1.003346
7.8	28499.745	99.664	99.583	99.501	99.420	99.339	99.258	99.177	99.095	99.014	0.286040	1.003372
7.9	98.933	98.852	98.770	98.689	98.608	98.527	98.445	98.364	98.283	98.202	0.286039	1.003398
3508.0	28498.121	98.039	97.958	97.877	97.796	97.714	97.633	97.552	97.471	97.390	0.286039	1.003423
8.1	97.308	97.227	97.146	97.064	96.983	96.902	96.821	96.740	96.658	96.57		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3510.0	28481.883	81.802	81.720	81.639	81.558	81.477	81.396	81.315	81.234	81.153	0.286022	1.0003937
0.1	81.072	80.990	80.909	80.828	80.747	80.666	80.584	80.503	80.422	80.341	0.286021	1.0003963
0.2	80.260	80.179	80.098	80.016	79.935	79.854	79.773	79.692	79.611	79.530	0.286020	1.0003989
0.3	79.448	79.368	79.286	79.205	79.124	79.043	78.962	78.881	78.800	78.719	0.286020	1.0004014
0.4	78.637	78.556	78.475	78.394	78.313	78.232	78.150	78.069	77.988	77.907	0.286019	1.0004040
0.5	77.826	77.745	77.664	77.583	77.501	77.420	77.339	77.258	77.177	77.096	0.286018	1.0004066
0.6	77.015	76.934	76.853	76.772	76.690	76.609	76.528	76.447	76.366	76.285	0.286017	1.0004092
0.7	76.204	76.123	76.042	75.960	75.879	75.798	75.717	75.636	75.555	75.474	0.286016	1.0004117
0.8	75.393	75.312	75.230	75.149	75.068	74.987	74.906	74.825	74.744	74.663	0.286015	1.0004143
0.9	74.582	74.500	74.419	74.338	74.257	74.176	74.095	74.014	73.933	73.852	0.286015	1.0004169
3511.0	28473.771	73.689	73.608	73.527	73.446	73.365	73.284	73.203	73.122	73.041	0.286014	1.0004194
1.1	72.959	72.878	72.798	72.717	72.636	72.554	72.473	72.392	72.311	72.230	0.286013	1.0004220
1.2	72.149	72.068	71.987	71.906	71.825	71.744	71.662	71.581	71.500	71.419	0.286012	1.0004246
1.3	71.338	71.257	71.176	71.095	71.014	70.933	70.852	70.771	70.689	70.608	0.286011	1.0004271
1.4	70.528	70.446	70.365	70.284	70.203	70.122	70.041	69.960	69.879	69.798	0.286010	1.0004297
1.5	69.717	69.635	69.554	69.473	69.392	69.311	69.230	69.149	69.068	68.987	0.286010	1.0004323
1.6	68.906	68.825	68.744	68.663	68.582	68.501	68.420	68.338	68.257	68.176	0.286009	1.0004349
1.7	68.095	68.014	67.933	67.852	67.771	67.690	67.609	67.528	67.447	67.365	0.286008	1.0004374
1.8	67.284	67.204	67.122	67.041	66.960	66.879	66.798	66.717	66.636	66.555	0.286007	1.0004400
1.9	66.474	66.393	66.312	66.231	66.150	66.069	65.988	65.907	65.826	65.744	0.286006	1.0004426
3512.0	28465.664	65.582	65.501	65.420	65.339	65.258	65.177	65.096	65.015	64.934	0.286006	1.0004451
2.1	64.853	64.772	64.691	64.610	64.529	64.448	64.367	64.286	64.204	64.124	0.286005	1.0004477
2.2	64.042	63.961	63.880	63.799	63.718	63.637	63.556	63.475	63.394	63.313	0.286004	1.0004503
2.3	63.232	63.151	63.070	62.989	62.908	62.827	62.746	62.665	62.584	62.503	0.286003	1.0004528
2.4	62.422	62.341	62.260	62.178	62.097	62.016	61.935	61.854	61.773	61.692	0.286002	1.0004554
2.5	61.612	61.530	61.449	61.368	61.287	61.206	61.125	61.044	60.963	60.882	0.286001	1.0004580
2.6	60.801	60.720	60.639	60.558	60.477	60.396	60.315	60.234	60.153	60.072	0.286001	1.0004606
2.7	59.991	59.910	59.829	59.748	59.667	59.586	59.505	59.424	59.343	59.262	0.286000	1.0004631
2.8	59.181	59.100	59.019	58.938	58.857	58.776	58.694	58.614	58.532	58.451	0.285999	1.0004657
2.9	58.371	58.290	58.208	58.128	58.047	57.966	57.885	57.804	57.723	57.642	0.285998	1.0004683
3513.0	28457.561	57.480	57.399	57.318	57.237	57.156	57.075	56.994	56.913	56.832	0.285997	1.0004708
3.1	56.751	56.670	56.589	56.508	56.427	56.346	56.265	56.184	56.103	56.022	0.285996	1.0004734
3.2	55.941	55.860	55.779	55.698	55.617	55.536	55.455	55.374	55.293	55.212	0.285996	1.0004760
3.3	55.131	55.050	54.969	54.888	54.807	54.726	54.645	54.564	54.483	54.402	0.285995	1.0004786
3.4	54.921	54.840	54.759	54.678	54.597	54.516	54.435	54.354	54.273	54.192	0.285994	1.0004811
3.5	53.511	53.430	53.349	53.268	53.187	53.106	53.025	52.944	52.863	52.782	0.285993	1.0004837
3.6	52.701	52.620	52.540	52.458	52.377	52.297	52.216	52.135	52.053	51.972	0.285992	1.0004863
3.7	51.891	51.811	51.730	51.649	51.568	51.487	51.406	51.325	51.244	51.163	0.285992	1.0004888
3.8	51.082	51.001	50.920	50.839	50.758	50.677	50.596	50.515	50.434	50.353	0.285991	1.0004914
3.9	50.272	50.191	50.110	50.029	49.948	49.867	49.786	49.706	49.625	49.543	0.285990	1.0004940
3514.0	28449.462	49.382	49.301	49.220	49.139	49.058	48.977	48.896	48.815	48.734	0.285989	1.0004965
4.1	48.653	48.572	48.491	48.410	48.329	48.248	48.167	48.086	48.005	47.925	0.285988	1.0004991
4.2	47.844	47.762	47.681	47.601	47.520	47.439	47.358	47.277	47.196	47.115	0.285987	1.0005017
4.3	47.034	46.953	46.872	46.791	46.710	46.629	46.548	46.468	46.386	46.305	0.285987	1.0005043
4.4	46.225	46.144	46.063	45.981	45.901	45.820	45.739	45.658	45.577	45.496	0.285986	1.0005068
4.5	45.415	45.334	45.253	45.173	45.091	45.010	44.929	44.849	44.768	44.687	0.285985	1.0005094
4.6	44.606	44.525	44.444	44.363	44.282	44.201	44.120	44.039	43.958	43.877	0.285984	1.0005120
4.7	43.796	43.715	43.635	43.554	43.473	43.392	43.311	43.230	43.150	43.069	0.285983	1.0005145
4.8	42.988	42.907	42.826	42.745	42.664	42.583	42.502	42.421	42.340	42.259	0.285982	1.0005171
4.9	42.178	42.098	42.017	41.935	41.855	41.774	41.693	41.612	41.531	41.450	0.285982	1.0005197
3515.0	28441.369	41.288	41.208	41.127	41.045	40.965	40.884	40.803	40.722	40.641	0.285981	1.0005223
5.1	40.560	40.479	40.398	40.318	40.237	40.156	40.075	39.994	39.913	39.832	0.285980	1.0005248
5.2	39.751	39.670	39.589	39.508	39.427	39.346	39.266	39.185	39.104	39.023	0.285979	1.0005274
5.3	38.942	38.861	38.780	38.699	38.617	38.538	38.457	38.376	38.295	38.214	0.285978	1.0005300
5.4	38.133	38.052	37.971	37.890	37.810	37.729	37.648	37.567	37.486	37.405	0.285978	1.0005325
5.5	37.324	37.243	37.162	37.082	37.000	36.920	36.839	36.758	36.677	36.596	0.285977	1.0005351
5.6	36.515	36.434	36.354	36.273	36.192	36.111	36.030	35.949	35.868	35.787	0.285977	1.0005377
5.7	35.706	35.625	35.545	35.464	35.383	35.302	35.221	35.140	35.060	34.978	0.285975	1.0005402
5.8	34.897	34.817	34.736	34.655	34.574	34.493	34.412	34.332	34.251	34.169	0.285974	1.0005428
5.9	34.089	34.008	33.927	33.846	33.765	33.684	33.604	33.523	33.442	33.361	0.285973	1.0005454
3516.0	28433.280	33.199	33.118	33.038	32.957	32.876	32.795	32.714	32.633	32.552	0.285973	1.0005480
6.1	32.472	32.390	32.310	32.229	32.148	32.067	31.986	31.906	31.824	31.744	0.285972	1.0005505
6.2	31.663	31.582	31.501	31.420	31.339	31.259	31.178	31.097	31.016	30.935	0.285971	1.0005531
6.3	30.854	30.774	30.692	30.612	30.531	30.450	30.369	30.288	30.208	30.127	0.285970	1.0005557
6.4	30.046	29.965	29.884	29.803	29.722	29.641	29.561	29.480	29.399	29.318	0.285969	1.0005582
6.5	29.237	29.156	29.076	28.995	28.914	28.833	28.753	28.672	28.591	28.510	0.285968	1.0005608
6.6	28.429	28.348	28.268	28.187	28.106	28.025	27.944	27.863	27.782	27.702	0.285968	1.0005634
6.7	27.621	27.540	27.459	27.378	27.297	27.217	27.136	27.055	26.974	26.893	0.285967	1.0005660
6.8	26.812	26.732	26.651	26.570	26.489	26.408	26.327	26.247	26.166	26.085	0.285966	1.0005685
6.9	26.004	25.924	25.843	25.761	25.681	25.600	25.519	25.438	25.358	25.277	0.285965	1.0005711
3517.0	28425.196	25.115	25.034	24.954	24.873	24.792	24.711	24.630	24.549	24.469	0.285964	1.0005737
7.1	24.388	24.307	24.226	24.146	24.064	23.984	23.903	23.822	23.741	23.660	0.285964	1.0005762
7.2	23.580	23.499	23.418	23.337	23.256	23.176	23.095	23.014	22.933	22.852	0.285963	1.0005788
7.3	22.771	22.691	22.610	22.529	22.448	22.368	22.287	22.206	22.125	22.044	0.285962	1.0005814
7.4	21.964	21.883	21.802	21.721	21.640	21.560	21.479	21.398	21.317	21.236	0.285961	1.0005840
7.5	21.156	21.075	20.994	20.913	20.832	20.751	20.671	20.590	20.509	20.428	0.285960	1.0005865
7.6	20.347	20.267	20.186	20.105	20.024	19.944	19.863	19.782	19.701	19.620	0.285959	1.0005891
7.7	19.540	19.459	19.378	19.297	19.216	19.136	19.055	18.974	18.893	18.812	0.285959	1.0005917
7.8	18.731	18.651	18.570	18.489	18.409	18.328	18.247	18.167	18.085	18.004	0.285958	1.0005942
7.9	17.924	17.843	17.762	17.681	17.601	17.520	17.439	17.359	17.278	17.197	0.285957	1.0005968
3518.0	28417.116	17.035	16.954	16.874	16.793	16.712	16.632	16.551	16.470	16.389	0.285956	1.0005994
8.1	16.308	16.227	16.147	16.066	15.985	15.905	15.824	15.743	15.662	15.582		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3520.0	28400.970	00.890	00.809	00.729	00.648	00.567	00.486	00.406	00.325	00.244	0.285940	1.006508
0.1	00.164	00.083	00.002	*99.922	*99.841	*99.760	*99.680	*99.599	*99.518	*99.438	0.285939	1.006534
0.2	28399.357	99.276	99.196	99.115	99.034	98.954	98.873	98.792	98.712	98.631	0.285938	1.006559
0.3	98.550	98.470	98.389	98.308	98.228	98.147	98.066	97.986	97.905	97.824	0.285937	1.006585
0.4	97.744	97.663	97.582	97.502	97.421	97.341	97.260	97.179	97.099	97.018	0.285937	1.006611
0.5	96.937	96.856	96.776	96.695	96.615	96.534	96.453	96.373	96.292	96.211	0.285936	1.006637
0.6	96.131	96.050	95.969	95.889	95.808	95.727	95.647	95.566	95.485	95.405	0.285935	1.006662
0.7	95.324	95.243	95.163	95.082	95.001	94.921	94.840	94.760	94.679	94.598	0.285934	1.006688
0.8	94.518	94.437	94.356	94.275	94.195	94.114	94.034	93.953	93.872	93.792	0.285933	1.006714
0.9	93.711	93.631	93.550	93.469	93.388	93.308	93.227	93.147	93.066	92.985	0.285932	1.006739
3521.0	28392.905	92.824	92.743	92.663	92.582	92.501	92.421	92.340	92.260	92.179	0.285932	1.006765
1.1	92.098	92.018	91.937	91.856	91.776	91.695	91.615	91.534	91.453	91.373	0.285931	1.006791
1.2	91.292	91.211	91.131	91.050	90.969	90.889	90.808	90.728	90.647	90.566	0.285930	1.006817
1.3	90.486	90.405	90.324	90.244	90.163	90.083	90.002	89.921	89.841	89.760	0.285929	1.006842
1.4	89.680	89.599	89.518	89.437	89.357	89.276	89.196	89.115	89.034	88.954	0.285928	1.006868
1.5	88.873	88.793	88.712	88.632	88.551	88.470	88.390	88.309	88.228	88.148	0.285928	1.006894
1.6	88.067	87.987	87.906	87.825	87.745	87.664	87.584	87.503	87.422	87.342	0.285927	1.006919
1.7	87.261	87.180	87.100	87.019	86.938	86.858	86.778	86.697	86.616	86.536	0.285926	1.006945
1.8	86.455	86.375	86.294	86.213	86.133	86.052	85.971	85.891	85.810	85.729	0.285925	1.006971
1.9	85.649	85.568	85.488	85.407	85.327	85.246	85.165	85.085	85.004	84.923	0.285924	1.006997
3522.0	28384.843	84.763	84.682	84.602	84.521	84.440	84.360	84.279	84.199	84.118	0.285923	1.007022
2.1	84.038	83.957	83.876	83.796	83.715	83.635	83.554	83.474	83.393	83.312	0.285923	1.007048
2.2	83.232	83.151	83.071	82.990	82.909	82.829	82.748	82.668	82.587	82.506	0.285922	1.007074
2.3	82.426	82.345	82.265	82.184	82.104	82.023	81.942	81.862	81.781	81.701	0.285921	1.007099
2.4	81.620	81.540	81.459	81.378	81.298	81.217	81.137	81.056	80.976	80.895	0.285920	1.007125
2.5	80.814	80.734	80.653	80.573	80.492	80.412	80.331	80.250	80.170	80.090	0.285919	1.007151
2.6	80.009	79.928	79.848	79.767	79.687	79.606	79.525	79.445	79.364	79.284	0.285919	1.007177
2.7	79.203	79.122	79.042	78.961	78.881	78.800	78.720	78.639	78.559	78.478	0.285918	1.007202
2.8	78.397	78.317	78.236	78.156	78.075	77.995	77.914	77.834	77.753	77.673	0.285917	1.007228
2.9	77.592	77.511	77.431	77.350	77.270	77.189	77.109	77.028	76.948	76.867	0.285916	1.007254
3523.0	28376.787	76.706	76.625	76.545	76.464	76.384	76.303	76.223	76.142	76.062	0.285915	1.007280
3.1	75.981	75.900	75.820	75.740	75.659	75.578	75.498	75.417	75.337	75.256	0.285914	1.007305
3.2	75.176	75.095	75.015	74.934	74.853	74.773	74.692	74.612	74.531	74.451	0.285914	1.007331
3.3	74.370	74.290	74.209	74.129	74.048	73.968	73.887	73.807	73.726	73.646	0.285913	1.007357
3.4	73.565	73.485	73.404	73.323	73.243	73.162	73.082	73.001	72.921	72.840	0.285912	1.007382
3.5	72.760	72.679	72.599	72.518	72.438	72.357	72.277	72.196	72.115	72.035	0.285911	1.007408
3.6	71.955	71.874	71.793	71.713	71.632	71.552	71.471	71.391	71.310	71.230	0.285910	1.007434
3.7	71.149	71.069	70.988	70.908	70.827	70.747	70.666	70.586	70.505	70.425	0.285910	1.007460
3.8	70.344	70.264	70.183	70.103	70.023	69.942	69.861	69.781	69.700	69.620	0.285909	1.007485
3.9	69.540	69.459	69.378	69.298	69.218	69.137	69.056	68.976	68.896	68.815	0.285908	1.007511
3524.0	28368.735	68.654	68.573	68.493	68.413	68.332	68.252	68.171	68.090	68.010	0.285907	1.007537
4.1	67.929	67.849	67.769	67.688	67.607	67.527	67.447	67.366	67.285	67.205	0.285906	1.007562
4.2	67.125	67.044	66.964	66.883	66.802	66.722	66.642	66.561	66.480	66.400	0.285905	1.007588
4.3	66.320	66.239	66.159	66.078	65.998	65.917	65.837	65.756	65.676	65.595	0.285905	1.007614
4.4	65.515	65.434	65.354	65.273	65.193	65.112	65.032	64.952	64.871	64.790	0.285904	1.007640
4.5	64.710	64.629	64.549	64.469	64.388	64.308	64.227	64.147	64.066	63.986	0.285903	1.007665
4.6	63.905	63.824	63.744	63.664	63.583	63.503	63.422	63.342	63.261	63.181	0.285902	1.007691
4.7	63.101	63.020	62.939	62.859	62.779	62.698	62.618	62.537	62.457	62.376	0.285901	1.007717
4.8	62.296	62.216	62.135	62.054	61.974	61.894	61.813	61.733	61.652	61.572	0.285901	1.007742
4.9	61.491	61.411	61.330	61.250	61.169	61.089	61.008	60.928	60.847	60.767	0.285900	1.007768
3525.0	28360.687	60.606	60.526	60.445	60.365	60.284	60.204	60.124	60.043	59.963	0.285899	1.007794
5.1	59.882	59.802	59.721	59.641	59.560	59.480	59.399	59.319	59.238	59.158	0.285898	1.007820
5.2	59.078	58.997	58.917	58.836	58.756	58.675	58.595	58.514	58.434	58.354	0.285897	1.007845
5.3	58.273	58.193	58.112	58.032	57.952	57.871	57.790	57.710	57.630	57.549	0.285897	1.007871
5.4	57.469	57.388	57.308	57.227	57.147	57.067	56.986	56.906	56.825	56.745	0.285896	1.007897
5.5	56.665	56.584	56.503	56.423	56.343	56.262	56.182	56.101	56.021	55.941	0.285895	1.007922
5.6	55.860	55.780	55.699	55.619	55.538	55.458	55.378	55.297	55.217	55.137	0.285894	1.007948
5.7	55.056	54.976	54.896	54.815	54.735	54.654	54.574	54.493	54.413	54.333	0.285893	1.007974
5.8	54.252	54.172	54.091	54.011	53.931	53.850	53.769	53.689	53.609	53.528	0.285892	1.008000
5.9	53.448	53.367	53.287	53.207	53.126	53.046	52.965	52.885	52.804	52.724	0.285892	1.008025
3526.0	28352.644	52.563	52.483	52.403	52.322	52.242	52.161	52.081	52.000	51.920	0.285891	1.008051
6.1	51.840	51.759	51.679	51.598	51.518	51.438	51.357	51.277	51.196	51.116	0.285890	1.008077
6.2	51.036	50.955	50.875	50.794	50.714	50.634	50.553	50.473	50.392	50.312	0.285889	1.008102
6.3	50.231	50.151	50.071	49.990	49.910	49.830	49.749	49.669	49.589	49.508	0.285888	1.008128
6.4	49.428	49.347	49.267	49.186	49.106	49.026	48.945	48.865	48.785	48.704	0.285888	1.008154
6.5	48.624	48.543	48.463	48.383	48.302	48.222	48.142	48.061	47.981	47.901	0.285887	1.008180
6.6	47.820	47.740	47.659	47.579	47.498	47.418	47.338	47.257	47.177	47.097	0.285886	1.008205
6.7	47.016	46.936	46.855	46.775	46.695	46.614	46.534	46.453	46.373	46.293	0.285885	1.008231
6.8	46.212	46.132	46.052	45.971	45.891	45.811	45.730	45.650	45.570	45.489	0.285884	1.008257
6.9	45.409	45.328	45.248	45.167	45.087	45.007	44.926	44.846	44.766	44.685	0.285884	1.008283
3527.0	28344.605	44.525	44.444	44.364	44.283	44.203	44.123	44.042	43.962	43.882	0.285883	1.008308
7.1	43.802	43.721	43.641	43.560	43.480	43.400	43.319	43.239	43.158	43.078	0.285882	1.008334
7.2	42.998	42.917	42.837	42.757	42.676	42.596	42.516	42.435	42.355	42.275	0.285881	1.008360
7.3	42.194	42.114	42.034	41.953	41.873	41.792	41.712	41.632	41.552	41.471	0.285880	1.008385
7.4	41.391	41.311	41.230	41.150	41.070	40.989	40.908	40.828	40.748	40.667	0.285879	1.008411
7.5	40.588	40.508	40.427	40.347	40.266	40.186	40.106	40.025	39.945	39.865	0.285879	1.008437
7.6	39.784	39.704	39.624	39.543	39.463	39.383	39.302	39.222	39.142	39.061	0.285878	1.008463
7.7	38.981	38.901	38.821	38.740	38.659	38.579	38.499	38.418	38.338	38.258	0.285877	1.008488
7.8	38.178	38.097	38.017	37.937	37.857	37.776	37.696	37.615	37.535	37.455	0.285876	1.008514
7.9	37.375	37.294	37.214	37.133	37.053	36.973	36.892	36.812	36.732	36.651	0.285875	1.008540
3528.0	28336.571	36.491	36.411	36.330	36.250	36.170	36.090	36.009	35.928	35.848	0.285875	1.008565
8.1	35.768	35.688	35.608	35.527	35.447	35.367	35.286	35.206	35.125	35.045	0.285874	1.008591
8.2	34.965	34.885	34.804	34								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3530.0	28320.517	20.437	20.356	20.276	20.196	20.116	20.036	19.955	19.875	19.795	0.285858	1.009080
0.1	19.715	19.634	19.554	19.474	19.394	19.314	19.233	19.153	19.073	18.993	0.285858	1.009106
0.2	18.912	18.832	18.752	18.672	18.592	18.511	18.431	18.351	18.271	18.190	0.285857	1.009131
0.3	18.110	18.030	17.950	17.870	17.790	17.709	17.629	17.549	17.469	17.388	0.285856	1.009157
0.4	17.308	17.228	17.148	17.067	16.987	16.907	16.827	16.747	16.667	16.586	0.285855	1.009183
0.5	16.506	16.426	16.345	16.266	16.185	16.105	16.025	15.945	15.865	15.784	0.285854	1.009209
0.6	15.704	15.624	15.544	15.463	15.383	15.303	15.223	15.143	15.062	14.982	0.285853	1.009234
0.7	14.902	14.822	14.742	14.661	14.581	14.501	14.421	14.341	14.261	14.180	0.285853	1.009260
0.8	14.100	14.020	13.940	13.859	13.780	13.699	13.619	13.539	13.459	13.378	0.285852	1.009286
0.9	13.298	13.218	13.138	13.057	12.978	12.897	12.817	12.737	12.657	12.576	0.285851	1.009311
3531.0	28312.497	12.416	12.336	12.256	12.176	12.095	12.015	11.935	11.855	11.775	0.285850	1.009337
1.1	11.695	11.615	11.534	11.454	11.374	11.294	11.214	11.134	11.053	10.974	0.285849	1.009363
1.2	10.893	10.813	10.733	10.653	10.573	10.492	10.412	10.332	10.252	10.172	0.285849	1.009389
1.3	10.092	10.011	09.931	09.851	09.771	09.691	09.610	09.531	09.450	09.370	0.285848	1.009414
1.4	09.290	09.210	09.129	09.049	08.969	08.889	08.809	08.729	08.649	08.568	0.285847	1.009440
1.5	08.488	08.408	08.328	08.248	08.167	08.087	08.007	07.927	07.847	07.767	0.285846	1.009466
1.6	07.687	07.606	07.527	07.446	07.366	07.286	07.206	07.125	07.045	06.965	0.285845	1.009492
1.7	06.885	06.805	06.725	06.645	06.564	06.484	06.404	06.324	06.244	06.164	0.285845	1.009517
1.8	06.083	06.003	05.923	05.843	05.763	05.683	05.603	05.523	05.442	05.362	0.285844	1.009543
1.9	05.282	05.202	05.122	05.042	04.962	04.882	04.801	04.721	04.641	04.561	0.285843	1.009569
3532.0	28304.481	04.401	04.321	04.240	04.160	04.080	04.000	03.920	03.840	03.760	0.285842	1.009594
2.1	03.679	03.599	03.519	03.439	03.359	03.279	03.199	03.118	03.038	02.958	0.285841	1.009620
2.2	02.878	02.798	02.718	02.638	02.558	02.478	02.397	02.317	02.237	02.157	0.285841	1.009646
2.3	02.077	01.997	01.917	01.836	01.757	01.676	01.596	01.516	01.436	01.356	0.285840	1.009672
2.4	01.276	01.196	01.115	01.035	00.955	00.875	00.795	00.715	00.635	00.554	0.285839	1.009697
2.5	00.475	00.394	00.314	00.234	00.154	00.074	*99.994	*99.834	*99.674	*99.514	0.285838	1.009723
2.6	28299.673	99.593	99.513	99.433	99.353	99.273	99.193	99.113	99.032	98.953	0.285837	1.009749
2.7	98.872	98.792	98.712	98.632	98.552	98.472	98.392	98.312	98.232	98.151	0.285836	1.009774
2.8	98.071	97.991	97.911	97.831	97.751	97.671	97.591	97.511	97.431	97.350	0.285836	1.009800
2.9	97.271	97.190	97.110	97.030	96.950	96.870	96.790	96.710	96.630	96.549	0.285835	1.009826
3533.0	28296.469	96.390	96.310	96.229	96.149	96.069	95.989	95.909	95.829	95.749	0.285834	1.009852
3.1	95.669	95.589	95.509	95.429	95.348	95.269	95.188	95.108	95.028	94.948	0.285833	1.009877
3.2	94.868	94.788	94.708	94.628	94.548	94.468	94.387	94.307	94.228	94.147	0.285832	1.009903
3.3	94.067	93.987	93.907	93.827	93.747	93.667	93.587	93.507	93.427	93.346	0.285832	1.009929
3.4	93.267	93.187	93.106	93.026	92.946	92.866	92.786	92.706	92.626	92.546	0.285831	1.009955
3.5	92.466	92.386	92.306	92.226	92.146	92.065	91.985	91.905	91.825	91.745	0.285830	1.009980
3.6	91.665	91.585	91.505	91.425	91.345	91.265	91.185	91.104	91.025	90.945	0.285829	1.010006
3.7	90.865	90.784	90.705	90.624	90.544	90.464	90.384	90.304	90.224	90.144	0.285828	1.010032
3.8	90.064	89.984	89.904	89.824	89.744	89.664	89.583	89.504	89.423	89.343	0.285828	1.010057
3.9	89.263	89.183	89.103	89.023	88.943	88.863	88.783	88.703	88.623	88.543	0.285827	1.010083
3534.0	28288.463	88.383	88.303	88.223	88.143	88.063	87.983	87.902	87.822	87.742	0.285826	1.010109
4.1	87.662	87.582	87.502	87.422	87.342	87.262	87.182	87.102	87.022	86.942	0.285825	1.010135
4.2	86.862	86.782	86.702	86.622	86.542	86.462	86.382	86.302	86.222	86.142	0.285824	1.010160
4.3	86.062	85.982	85.902	85.822	85.742	85.662	85.582	85.502	85.421	85.341	0.285824	1.010186
4.4	85.261	85.181	85.101	85.021	84.941	84.861	84.781	84.701	84.621	84.541	0.285823	1.010212
4.5	84.461	84.381	84.301	84.221	84.141	84.061	83.981	83.901	83.821	83.741	0.285822	1.010238
4.6	83.661	83.581	83.501	83.421	83.341	83.261	83.181	83.101	83.021	82.941	0.285821	1.010263
4.7	82.861	82.781	82.701	82.621	82.541	82.461	82.381	82.301	82.221	82.141	0.285820	1.010289
4.8	82.061	81.980	81.900	81.820	81.740	81.661	81.581	81.501	81.421	81.341	0.285820	1.010315
4.9	81.261	81.181	81.101	81.021	80.941	80.861	80.781	80.701	80.621	80.541	0.285819	1.010340
3535.0	28280.461	80.381	80.301	80.221	80.141	80.061	79.981	79.901	79.821	79.741	0.285818	1.010366
5.1	79.661	79.581	79.501	79.421	79.341	79.261	79.181	79.101	79.021	78.941	0.285817	1.010392
5.2	78.861	78.781	78.701	78.621	78.541	78.461	78.381	78.301	78.221	78.141	0.285816	1.010418
5.3	78.061	77.981	77.901	77.821	77.741	77.661	77.581	77.501	77.421	77.341	0.285815	1.010443
5.4	77.261	77.181	77.101	77.021	76.941	76.861	76.781	76.701	76.621	76.541	0.285815	1.010469
5.5	76.461	76.382	76.302	76.221	76.141	76.061	75.982	75.902	75.822	75.742	0.285814	1.010495
5.6	75.662	75.582	75.502	75.422	75.342	75.262	75.182	75.102	75.022	74.942	0.285813	1.010521
5.7	74.862	74.782	74.702	74.622	74.542	74.462	74.382	74.302	74.222	74.142	0.285812	1.010546
5.8	74.062	73.982	73.902	73.822	73.743	73.662	73.582	73.502	73.423	73.343	0.285811	1.010572
5.9	73.263	73.183	73.103	73.023	72.943	72.863	72.783	72.703	72.623	72.543	0.285811	1.010598
3536.0	28272.463	72.383	72.303	72.223	72.143	72.063	71.983	71.903	71.823	71.743	0.285810	1.010624
6.1	71.664	71.583	71.504	71.424	71.344	71.264	71.184	71.104	71.024	70.944	0.285809	1.010649
6.2	70.864	70.784	70.704	70.624	70.544	70.464	70.384	70.304	70.224	70.144	0.285808	1.010675
6.3	70.064	69.985	69.905	69.825	69.745	69.665	69.585	69.505	69.425	69.345	0.285807	1.010701
6.4	69.265	69.185	69.105	69.025	68.946	68.865	68.785	68.706	68.626	68.545	0.285807	1.010726
6.5	68.466	68.386	68.306	68.226	68.146	68.066	67.986	67.906	67.826	67.747	0.285806	1.010752
6.6	67.667	67.586	67.507	67.427	67.347	67.267	67.187	67.107	67.027	66.947	0.285805	1.010778
6.7	66.867	66.788	66.708	66.628	66.548	66.468	66.388	66.308	66.228	66.148	0.285804	1.010804
6.8	66.068	65.989	65.908	65.829	65.749	65.669	65.589	65.509	65.429	65.349	0.285803	1.010829
6.9	65.269	65.189	65.109	65.030	64.950	64.870	64.790	64.710	64.630	64.550	0.285803	1.010855
3537.0	28264.470	64.390	64.310	64.230	64.150	64.071	63.991	63.911	63.831	63.751	0.285802	1.010881
7.1	63.671	63.591	63.511	63.431	63.351	63.271	63.192	63.112	63.032	62.952	0.285801	1.010907
7.2	62.872	62.792	62.712	62.632	62.552	62.472	62.393	62.312	62.233	62.153	0.285800	1.010932
7.3	62.073	61.993	61.913	61.833	61.753	61.674	61.594	61.514	61.434	61.354	0.285799	1.010958
7.4	61.274	61.194	61.114	61.034	60.954	60.875	60.796	60.715	60.635	60.555	0.285799	1.010984
7.5	60.475	60.395	60.315	60.235	60.156	60.075	59.996	59.916	59.836	59.756	0.285798	1.011009
7.6	59.476	59.396	59.316	59.236	59.156	59.076	58.996	58.916	58.836	58.756	0.285797	1.011035
7.7	58.877	58.798	58.718	58.638	58.558	58.478	58.398	58.318	58.239	58.158	0.285796	1.011061
7.8	58.079	57.999	57.919	57.839	57.759	57.679	57.599	57.520	57.440	57.360	0.285795	1.011087
7.9	57.280	57.200	57.120	57.041	56.961	56.880	56.801	56.721	56.641	56.561	0.285795	1.011112
3538.0	28256.481	56.401	56.322	56.242	56.162	56.082	56.002	55.922	55.842	55.762	0.285794	1.011138
8.1	55.683	55.603	55.523	55.443	55.363	55.283	55.204	55.124	55.044	54.964	0.285793	1.011164
8.2	54.884	54.804	54.724	54								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3540.0	28240.518	40.438	40.358	40.278	40.198	40.119	40.039	39.959	39.879	39.800	0.285778	1.011653
0.1	39.720	39.640	39.561	39.481	39.401	39.321	39.241	39.161	39.082	39.002	0.285777	1.011679
0.2	38.922	38.842	38.763	38.683	38.603	38.523	38.444	38.364	38.284	38.204	0.285776	1.011704
0.3	38.124	38.045	37.965	37.885	37.806	37.726	37.646	37.566	37.486	37.406	0.285775	1.011730
0.4	37.327	37.248	37.168	37.088	37.009	36.929	36.849	36.769	36.689	36.609	0.285774	1.011756
0.5	36.530	36.450	36.370	36.291	36.211	36.131	36.052	35.971	35.892	35.812	0.285774	1.011781
0.6	35.732	35.652	35.573	35.493	35.413	35.334	35.254	35.174	35.094	35.015	0.285773	1.011807
0.7	34.935	34.855	34.775	34.696	34.616	34.536	34.457	34.377	34.297	34.217	0.285772	1.011833
0.8	34.137	34.058	33.978	33.898	33.819	33.739	33.659	33.579	33.500	33.420	0.285771	1.011859
0.9	33.340	33.260	33.180	33.101	33.021	32.941	32.862	32.782	32.702	32.622	0.285770	1.011884
3541.0	28232.543	32.463	32.383	32.303	32.224	32.144	32.064	31.985	31.905	31.825	0.285770	1.011910
1.1	31.745	31.666	31.586	31.506	31.427	31.347	31.267	31.187	31.108	31.028	0.285769	1.011936
1.2	30.948	30.868	30.789	30.709	30.629	30.550	30.470	30.390	30.311	30.231	0.285768	1.011962
1.3	30.151	30.071	29.991	29.912	29.832	29.752	29.673	29.593	29.513	29.434	0.285767	1.011987
1.4	29.354	29.274	29.194	29.115	29.035	28.955	28.875	28.796	28.716	28.636	0.285766	1.012013
1.5	28.557	28.477	28.397	28.318	28.238	28.158	28.079	27.999	27.919	27.840	0.285766	1.012039
1.6	27.760	27.680	27.601	27.521	27.441	27.361	27.281	27.202	27.122	27.042	0.285765	1.012065
1.7	26.963	26.883	26.803	26.724	26.644	26.564	26.484	26.405	26.325	26.245	0.285764	1.012090
1.8	26.166	26.086	26.006	25.927	25.847	25.767	25.687	25.608	25.528	25.448	0.285763	1.012116
1.9	25.369	25.289	25.209	25.130	25.050	24.970	24.890	24.811	24.731	24.651	0.285762	1.012142
3542.0	28224.572	24.492	24.413	24.333	24.253	24.174	24.094	24.014	23.934	23.855	0.285762	1.012168
2.1	23.775	23.695	23.616	23.536	23.456	23.377	23.297	23.217	23.138	23.058	0.285761	1.012193
2.2	22.978	22.898	22.819	22.739	22.659	22.580	22.500	22.421	22.341	22.262	0.285760	1.012219
2.3	22.182	22.102	22.023	21.943	21.864	21.783	21.704	21.624	21.545	21.465	0.285759	1.012245
2.4	21.385	21.306	21.226	21.146	21.067	20.987	20.907	20.828	20.748	20.668	0.285758	1.012270
2.5	20.589	20.509	20.429	20.350	20.270	20.190	20.111	20.031	19.951	19.872	0.285758	1.012296
2.6	19.792	19.712	19.633	19.553	19.473	19.394	19.314	19.234	19.155	19.075	0.285757	1.012322
2.7	18.995	18.916	18.836	18.757	18.677	18.597	18.518	18.438	18.358	18.279	0.285756	1.012348
2.8	18.199	18.119	18.040	17.960	17.880	17.801	17.721	17.642	17.562	17.482	0.285755	1.012373
2.9	17.403	17.323	17.243	17.164	17.084	17.004	16.925	16.845	16.765	16.686	0.285754	1.012399
3543.0	28216.606	16.526	16.447	16.367	16.287	16.208	16.128	16.049	15.969	15.889	0.285754	1.012425
3.1	15.810	15.730	15.650	15.571	15.491	15.412	15.332	15.252	15.173	15.093	0.285753	1.012451
3.2	15.013	14.934	14.854	14.774	14.695	14.615	14.536	14.456	14.376	14.297	0.285752	1.012476
3.3	14.217	14.137	14.058	13.978	13.899	13.819	13.739	13.660	13.580	13.500	0.285751	1.012502
3.4	13.421	13.341	13.261	13.182	13.102	13.023	12.943	12.864	12.784	12.704	0.285750	1.012528
3.5	12.625	12.545	12.465	12.386	12.306	12.226	12.147	12.067	11.988	11.908	0.285750	1.012554
3.6	11.828	11.749	11.669	11.590	11.510	11.430	11.351	11.271	11.192	11.112	0.285749	1.012579
3.7	11.032	10.953	10.873	10.793	10.714	10.634	10.555	10.475	10.396	10.316	0.285748	1.012605
3.8	10.236	10.157	10.077	9.998	9.918	9.838	9.759	9.679	9.599	9.520	0.285747	1.012631
3.9	09.440	09.361	09.281	09.202	09.122	09.042	08.962	08.883	08.803	08.724	0.285746	1.012657
3544.0	28208.644	08.565	08.485	08.406	08.326	08.246	08.167	08.087	08.007	07.928	0.285746	1.012682
4.1	07.848	07.769	07.689	07.610	07.530	07.451	07.371	07.292	07.212	07.133	0.285745	1.012708
4.2	07.053	06.973	06.894	06.814	06.735	06.655	06.575	06.496	06.416	06.337	0.285744	1.012734
4.3	06.257	06.177	06.098	06.018	05.939	05.859	05.779	05.700	05.620	05.541	0.285743	1.012760
4.4	05.461	05.382	05.302	05.223	05.143	05.063	04.984	04.904	04.824	04.745	0.285742	1.012785
4.5	04.666	04.586	04.506	04.427	04.347	04.268	04.188	04.108	04.029	03.949	0.285742	1.012811
4.6	03.870	03.790	03.711	03.631	03.552	03.472	03.393	03.312	03.233	03.154	0.285741	1.012837
4.7	03.074	02.994	02.915	02.835	02.756	02.676	02.597	02.517	02.437	02.358	0.285740	1.012862
4.8	02.278	02.199	02.119	02.040	01.960	01.881	01.801	01.722	01.642	01.562	0.285739	1.012888
4.9	01.483	01.403	01.324	01.244	01.165	01.085	01.006	00.926	00.846	00.767	0.285738	1.012914
3545.0	28200.687	00.608	00.528	00.449	00.369	00.290	00.210	00.131	00.051	*99.972	0.285738	1.012940
5.1	28199.892	99.812	99.733	99.653	99.574	99.494	99.415	99.335	99.256	99.176	0.285737	1.012965
5.2	99.096	99.017	98.937	98.858	98.778	98.699	98.619	98.540	98.460	98.381	0.285736	1.012991
5.3	98.301	98.221	98.142	98.062	97.983	97.903	97.824	97.744	97.665	97.585	0.285735	1.013017
5.4	97.506	97.426	97.346	97.267	97.187	97.108	97.028	96.949	96.869	96.790	0.285734	1.013043
5.5	96.710	96.631	96.551	96.472	96.392	96.312	96.233	96.154	96.074	95.995	0.285734	1.013068
5.6	95.915	95.836	95.756	95.677	95.597	95.518	95.438	95.358	95.279	95.199	0.285733	1.013094
5.7	95.120	95.040	94.961	94.881	94.802	94.722	94.643	94.563	94.484	94.404	0.285732	1.013120
5.8	94.325	94.245	94.166	94.086	94.007	93.927	93.847	93.768	93.689	93.609	0.285731	1.013146
5.9	93.530	93.450	93.371	93.291	93.212	93.132	93.052	92.973	92.894	92.814	0.285730	1.013171
3546.0	28192.735	92.656	92.576	92.496	92.417	92.337	92.258	92.178	92.099	92.020	0.285730	1.013197
6.1	91.940	91.860	91.781	91.702	91.622	91.542	91.463	91.383	91.304	91.224	0.285729	1.013223
6.2	91.145	91.065	90.986	90.906	90.827	90.747	90.668	90.588	90.509	90.429	0.285728	1.013249
6.3	90.350	90.271	90.191	90.112	90.032	89.952	89.873	89.794	89.714	89.635	0.285727	1.013274
6.4	89.555	89.476	89.396	89.317	89.237	89.158	89.078	88.999	88.919	88.840	0.285726	1.013300
6.5	88.760	88.681	88.601	88.522	88.442	88.363	88.283	88.204	88.124	88.045	0.285726	1.013326
6.6	87.965	87.886	87.807	87.727	87.647	87.568	87.489	87.409	87.330	87.250	0.285725	1.013352
6.7	87.171	87.091	87.012	86.932	86.853	86.773	86.694	86.614	86.535	86.455	0.285724	1.013377
6.8	86.376	86.296	86.217	86.137	86.058	85.979	85.899	85.820	85.740	85.661	0.285723	1.013403
6.9	85.581	85.502	85.422	85.343	85.263	85.184	85.104	85.025	84.946	84.866	0.285722	1.013429
3547.0	28184.787	84.707	84.627	84.548	84.469	84.389	84.310	84.230	84.151	84.072	0.285722	1.013454
7.1	83.992	83.912	83.833	83.754	83.674	83.595	83.515	83.436	83.357	83.277	0.285721	1.013480
7.2	83.198	83.118	83.039	82.959	82.880	82.800	82.721	82.641	82.562	82.482	0.285720	1.013506
7.3	82.403	82.324	82.244	82.165	82.085	82.006	81.926	81.847	81.768	81.688	0.285719	1.013532
7.4	81.609	81.529	81.449	81.370	81.291	81.211	81.132	81.052	80.973	80.894	0.285718	1.013557
7.5	80.814	80.735	80.655	80.576	80.496	80.417	80.338	80.258	80.178	80.099	0.285718	1.013583
7.6	80.020	79.940	79.861	79.782	79.702	79.623	79.543	79.464	79.385	79.305	0.285717	1.013609
7.7	79.225	79.146	79.067	78.987	78.907	78.828	78.749	78.669	78.590	78.510	0.285716	1.013635
7.8	78.431	78.352	78.272	78.193	78.114	78.034	77.955	77.876	77.796	77.717	0.285715	1.013660
7.9	77.637	77.558	77.479	77.399	77.320	77.240	77.161	77.082	77.002	76.923	0.285714	1.013686
3548.0	28176.843	76.764	76.684	76.605	76.525	76.446	76.367	76.287	76.208	76.129	0.285714	1.013712
8.1	76.049	75.970	75.890	75.811	75.731	75.652	75.573	75.493	75.414	75.334		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3550.0	28160.969	60.890	60.811	60.731	60.652	60.573	60.493	60.414	60.335	60.256	0.285698	1.014227
0.1	60.176	60.097	60.018	59.938	59.859	59.780	59.700	59.621	59.542	59.462	0.285697	1.014253
0.2	59.383	59.303	59.224	59.145	59.066	58.986	58.907	58.828	58.748	58.669	0.285696	1.014278
0.3	58.990	58.910	58.831	58.752	58.673	58.593	58.514	58.435	58.355	58.276	0.285695	1.014304
0.4	57.797	57.717	57.638	57.559	57.479	57.400	57.321	57.241	57.162	57.083	0.285695	1.014330
0.5	57.004	56.924	56.845	56.766	56.687	56.607	56.528	56.448	56.369	56.290	0.285694	1.014356
0.6	56.210	56.131	56.052	55.973	55.893	55.814	55.735	55.656	55.576	55.497	0.285693	1.014381
0.7	55.417	55.338	55.259	55.180	55.100	55.021	54.942	54.863	54.783	54.704	0.285692	1.014407
0.8	54.625	54.545	54.466	54.387	54.308	54.228	54.149	54.070	53.990	53.911	0.285691	1.014433
0.9	53.832	53.752	53.673	53.594	53.515	53.435	53.356	53.277	53.198	53.118	0.285691	1.014459
3551.0	28153.039	52.959	52.880	52.801	52.722	52.642	52.563	52.484	52.405	52.326	0.285690	1.014484
1.1	52.246	52.167	52.088	52.008	51.929	51.850	51.771	51.691	51.612	51.533	0.285689	1.014510
1.2	51.453	51.374	51.295	51.215	51.136	51.057	50.978	50.898	50.819	50.740	0.285688	1.014536
1.3	50.661	50.582	50.502	50.423	50.344	50.264	50.185	50.106	50.027	49.947	0.285687	1.014562
1.4	49.868	49.789	49.709	49.630	49.551	49.472	49.392	49.313	49.234	49.155	0.285687	1.014587
1.5	49.075	48.996	48.917	48.838	48.758	48.679	48.600	48.521	48.441	48.362	0.285686	1.014613
1.6	48.283	48.204	48.125	48.045	47.966	47.887	47.808	47.729	47.649	47.570	0.285685	1.014639
1.7	47.491	47.411	47.332	47.253	47.174	47.094	47.015	46.936	46.857	46.778	0.285684	1.014665
1.8	46.698	46.619	46.540	46.460	46.381	46.302	46.223	46.144	46.064	45.985	0.285683	1.014690
1.9	45.906	45.827	45.747	45.668	45.589	45.510	45.430	45.351	45.272	45.193	0.285683	1.014716
3552.0	28145.114	45.034	44.955	44.876	44.796	44.717	44.638	44.559	44.479	44.400	0.285682	1.014742
2.1	44.321	44.242	44.163	44.083	44.004	43.925	43.845	43.766	43.687	43.608	0.285681	1.014767
2.2	43.529	43.449	43.370	43.291	43.212	43.133	43.053	42.974	42.895	42.816	0.285680	1.014793
2.3	42.736	42.657	42.578	42.499	42.420	42.340	42.261	42.182	42.103	42.023	0.285679	1.014819
2.4	41.944	41.865	41.786	41.707	41.627	41.548	41.469	41.390	41.310	41.231	0.285679	1.014845
2.5	41.152	41.073	40.994	40.915	40.835	40.756	40.677	40.597	40.518	40.439	0.285678	1.014870
2.6	40.360	40.281	40.202	40.122	40.043	39.964	39.885	39.805	39.726	39.647	0.285677	1.014896
2.7	39.568	39.489	39.409	39.330	39.251	39.172	39.093	39.013	38.934	38.855	0.285676	1.014922
2.8	38.776	38.697	38.617	38.538	38.459	38.380	38.301	38.222	38.142	38.063	0.285675	1.014948
2.9	37.984	37.905	37.825	37.746	37.667	37.588	37.509	37.429	37.350	37.271	0.285675	1.014973
3553.0	28137.192	37.113	37.033	36.954	36.875	36.796	36.717	36.637	36.558	36.479	0.285674	1.014999
3.1	36.400	36.321	36.242	36.162	36.083	36.004	35.925	35.846	35.767	35.687	0.285673	1.015025
3.2	35.608	35.529	35.450	35.370	35.291	35.212	35.133	35.054	34.975	34.896	0.285672	1.015051
3.3	34.816	34.737	34.658	34.579	34.500	34.420	34.341	34.262	34.183	34.104	0.285671	1.015076
3.4	34.025	33.946	33.866	33.787	33.708	33.628	33.549	33.470	33.392	33.312	0.285671	1.015102
3.5	33.233	33.154	33.075	32.996	32.917	32.837	32.758	32.679	32.600	32.521	0.285670	1.015128
3.6	32.442	32.362	32.283	32.204	32.125	32.046	31.967	31.887	31.808	31.729	0.285669	1.015154
3.7	31.650	31.571	31.491	31.412	31.333	31.254	31.175	31.096	31.017	30.937	0.285668	1.015179
3.8	30.858	30.779	30.700	30.621	30.542	30.462	30.383	30.304	30.225	30.146	0.285668	1.015205
3.9	30.067	29.988	29.908	29.829	29.750	29.671	29.592	29.513	29.434	29.354	0.285667	1.015231
3554.0	28129.275	29.196	29.117	29.038	28.958	28.879	28.800	28.721	28.642	28.563	0.285666	1.015257
4.1	28.484	28.405	28.326	28.246	28.167	28.088	28.009	27.930	27.851	27.771	0.285665	1.015282
4.2	27.692	27.613	27.534	27.455	27.376	27.297	27.218	27.138	27.059	26.980	0.285664	1.015308
4.3	26.901	26.822	26.743	26.664	26.585	26.505	26.426	26.347	26.268	26.189	0.285664	1.015334
4.4	26.110	26.031	25.951	25.872	25.793	25.714	25.635	25.556	25.477	25.397	0.285663	1.015360
4.5	25.318	25.239	25.160	25.081	25.002	24.923	24.844	24.764	24.685	24.606	0.285662	1.015385
4.6	24.527	24.448	24.369	24.290	24.211	24.132	24.052	23.973	23.894	23.815	0.285661	1.015411
4.7	23.736	23.657	23.578	23.499	23.419	23.341	23.261	23.182	23.103	23.024	0.285660	1.015437
4.8	22.945	22.866	22.787	22.707	22.628	22.549	22.470	22.391	22.312	22.233	0.285660	1.015463
4.9	22.154	22.074	21.995	21.917	21.837	21.758	21.679	21.600	21.521	21.442	0.285659	1.015488
3555.0	28121.363	21.283	21.204	21.125	21.046	20.967	20.888	20.809	20.730	20.651	0.285658	1.015514
5.1	20.572	20.492	20.413	20.334	20.255	20.176	20.097	20.018	19.939	19.860	0.285657	1.015540
5.2	19.781	19.701	19.622	19.543	19.464	19.385	19.306	19.227	19.148	19.069	0.285656	1.015566
5.3	18.990	18.911	18.832	18.752	18.673	18.594	18.516	18.437	18.357	18.278	0.285656	1.015591
5.4	18.199	18.120	18.041	17.962	17.883	17.804	17.725	17.646	17.567	17.488	0.285655	1.015617
5.5	17.409	17.329	17.250	17.171	17.092	17.013	16.934	16.855	16.776	16.697	0.285654	1.015643
5.6	16.618	16.538	16.459	16.380	16.301	16.222	16.143	16.064	15.985	15.906	0.285653	1.015669
5.7	15.827	15.748	15.669	15.590	15.510	15.432	15.352	15.273	15.194	15.115	0.285652	1.015694
5.8	15.036	14.957	14.878	14.799	14.720	14.641	14.562	14.483	14.404	14.324	0.285652	1.015720
5.9	14.246	14.167	14.087	14.008	13.929	13.850	13.771	13.692	13.613	13.534	0.285651	1.015746
3556.0	28113.455	13.376	13.297	13.218	13.138	13.059	12.980	12.901	12.822	12.743	0.285650	1.015772
6.1	12.664	12.585	12.506	12.427	12.348	12.269	12.190	12.111	12.032	11.953	0.285649	1.015797
6.2	11.874	11.795	11.716	11.637	11.558	11.479	11.399	11.320	11.241	11.162	0.285649	1.015823
6.3	11.083	11.004	10.925	10.846	10.767	10.688	10.609	10.530	10.451	10.372	0.285648	1.015849
6.4	10.293	10.214	10.135	10.056	9.977	9.898	9.819	9.740	9.660	9.581	0.285647	1.015875
6.5	09.502	09.423	09.344	09.265	09.186	09.107	09.029	08.949	08.870	08.791	0.285646	1.015900
6.6	08.712	08.633	08.554	08.475	08.396	08.317	08.238	08.159	08.080	08.001	0.285645	1.015926
6.7	07.922	07.843	07.764	07.685	07.606	07.527	07.448	07.369	07.290	07.210	0.285645	1.015952
6.8	07.131	07.052	06.973	06.895	06.816	06.737	06.657	06.579	06.500	06.420	0.285644	1.015978
6.9	06.341	06.262	06.183	06.104	06.025	05.946	05.867	05.788	05.709	05.630	0.285643	1.016003
3557.0	28105.551	05.472	05.393	05.314	05.235	05.156	05.077	04.998	04.919	04.840	0.285642	1.016029
7.1	04.761	04.682	04.603	04.524	04.445	04.366	04.287	04.208	04.129	04.050	0.285641	1.016055
7.2	03.971	03.892	03.813	03.734	03.655	03.576	03.497	03.418	03.340	03.260	0.285641	1.016081
7.3	03.181	03.102	03.023	02.944	02.865	02.786	02.707	02.628	02.550	02.470	0.285640	1.016106
7.4	02.391	02.312	02.233	02.155	02.075	01.996	01.917	01.839	01.760	01.680	0.285639	1.016132
7.5	01.602	01.522	01.443	01.365	01.285	01.206	01.128	01.049	00.969	00.891	0.285638	1.016158
7.6	00.812	00.732	00.654	00.574	00.495	00.417	00.338	00.259	00.180	00.101	0.285637	1.016184
7.7	00.022	*99.943	*99.864	*99.785	*99.706	*99.627	*99.548	*99.469	*99.390	*99.311	0.285637	1.016209
7.8	28099.232	99.153	99.074	98.995	98.916	98.837	98.758	98.679	98.600	98.521	0.285636	1.016235
7.9	98.442	98.363	98.284	98.205	98.126	98.047	97.968	97.889	97.810	97.731	0.285635	1.016261
3558.0	28097.652	97.573	97.494	97.416	97.336	97.257	97.178	97.100	97.021	96.942	0.285634	1.016287
8.1	96.863	96.784	96.705	96.626	96.547	96.468	96.389	96.310	96.231	96.15		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3560.0	28081.868	81.789	81.710	81.631	81.552	81.473	81.394	81.315	81.236	81.158	0.285618	1.016802
0.1	81.079	81.000	80.921	80.842	80.763	80.684	80.605	80.527	80.448	80.369	0.285618	1.016828
0.2	80.290	80.211	80.132	80.053	79.975	79.896	79.817	79.738	79.659	79.580	0.285617	1.016853
0.3	79.501	79.423	79.344	79.265	79.186	79.107	79.028	78.949	78.870	78.792	0.285616	1.016879
0.4	78.713	78.634	78.555	78.476	78.397	78.318	78.240	78.161	78.082	78.003	0.285615	1.016905
0.5	77.924	77.845	77.766	77.687	77.609	77.530	77.451	77.372	77.293	77.214	0.285615	1.016931
0.6	77.135	77.057	76.978	76.899	76.820	76.741	76.662	76.583	76.505	76.426	0.285614	1.016956
0.7	76.347	76.268	76.189	76.110	76.031	75.953	75.874	75.795	75.716	75.637	0.285613	1.016982
0.8	75.558	75.480	75.401	75.322	75.243	75.164	75.085	75.007	74.928	74.849	0.285612	1.017008
0.9	74.770	74.691	74.612	74.534	74.455	74.376	74.297	74.218	74.139	74.061	0.285611	1.017034
3561.0	28073.982	73.903	73.824	73.746	73.667	73.588	73.509	73.430	73.351	73.272	0.285611	1.017059
1.1	73.194	73.115	73.036	72.957	72.878	72.800	72.721	72.642	72.563	72.484	0.285610	1.017085
1.2	72.405	72.326	72.248	72.169	72.090	72.011	71.932	71.854	71.775	71.696	0.285609	1.017111
1.3	71.617	71.538	71.459	71.381	71.302	71.223	71.144	71.065	70.987	70.908	0.285608	1.017137
1.4	70.829	70.750	70.671	70.593	70.514	70.435	70.356	70.277	70.198	70.120	0.285607	1.017162
1.5	70.041	69.962	69.883	69.804	69.725	69.646	69.568	69.489	69.410	69.332	0.285607	1.017188
1.6	69.253	69.174	69.095	69.016	68.937	68.859	68.780	68.701	68.622	68.543	0.285606	1.017214
1.7	68.465	68.386	68.307	68.228	68.149	68.071	67.992	67.913	67.834	67.755	0.285605	1.017240
1.8	67.677	67.598	67.519	67.440	67.361	67.282	67.204	67.125	67.046	66.967	0.285604	1.017265
1.9	66.889	66.810	66.731	66.652	66.573	66.494	66.416	66.337	66.258	66.179	0.285604	1.017291
3562.0	28066.101	66.022	65.943	65.864	65.785	65.706	65.628	65.549	65.470	65.392	0.285603	1.017317
2.1	65.313	65.234	65.155	65.076	64.998	64.919	64.840	64.761	64.682	64.604	0.285602	1.017343
2.2	64.525	64.446	64.367	64.288	64.210	64.131	64.052	63.973	63.895	63.816	0.285601	1.017369
2.3	63.737	63.658	63.579	63.500	63.422	63.343	63.264	63.186	63.107	63.028	0.285600	1.017394
2.4	62.949	62.870	62.792	62.713	62.634	62.555	62.477	62.398	62.319	62.240	0.285600	1.017420
2.5	62.161	62.083	62.004	61.925	61.846	61.768	61.689	61.610	61.531	61.452	0.285599	1.017446
2.6	61.374	61.295	61.216	61.137	61.059	60.980	60.901	60.823	60.744	60.665	0.285598	1.017472
2.7	60.586	60.507	60.428	60.350	60.271	60.192	60.114	60.035	59.956	59.877	0.285597	1.017497
2.8	59.798	59.720	59.641	59.562	59.484	59.405	59.326	59.247	59.168	59.090	0.285596	1.017523
2.9	59.011	58.932	58.854	58.775	58.697	58.618	58.539	58.460	58.381	58.302	0.285596	1.017549
3563.0	28058.224	58.145	58.066	57.988	57.909	57.830	57.751	57.673	57.594	57.515	0.285595	1.017575
3.1	57.436	57.357	57.279	57.200	57.121	57.043	56.964	56.885	56.807	56.728	0.285594	1.017600
3.2	56.649	56.570	56.491	56.413	56.334	56.255	56.177	56.098	56.019	55.940	0.285593	1.017626
3.3	55.861	55.783	55.704	55.625	55.547	55.468	55.389	55.311	55.232	55.153	0.285593	1.017652
3.4	55.074	54.995	54.917	54.838	54.759	54.681	54.602	54.523	54.444	54.366	0.285592	1.017678
3.5	54.287	54.208	54.129	54.051	53.972	53.893	53.815	53.736	53.657	53.579	0.285591	1.017703
3.6	53.500	53.421	53.342	53.263	53.185	53.106	53.027	52.949	52.870	52.791	0.285590	1.017729
3.7	52.713	52.634	52.555	52.476	52.397	52.319	52.240	52.161	52.083	52.004	0.285589	1.017755
3.8	51.925	51.847	51.768	51.689	51.611	51.532	51.453	51.375	51.296	51.217	0.285589	1.017781
3.9	51.138	51.060	50.981	50.902	50.823	50.745	50.666	50.587	50.509	50.430	0.285588	1.017806
3564.0	28050.351	50.272	50.194	50.115	50.036	49.958	49.879	49.800	49.721	49.643	0.285587	1.017832
4.1	49.564	49.485	49.407	49.328	49.249	49.171	49.092	49.013	48.935	48.856	0.285586	1.017858
4.2	48.777	48.698	48.620	48.541	48.462	48.384	48.305	48.226	48.148	48.069	0.285585	1.017884
4.3	47.990	47.912	47.833	47.754	47.676	47.597	47.518	47.439	47.361	47.282	0.285585	1.017909
4.4	47.203	47.125	47.046	46.968	46.889	46.810	46.731	46.653	46.574	46.495	0.285584	1.017935
4.5	46.417	46.338	46.259	46.180	46.102	46.023	45.945	45.866	45.787	45.708	0.285583	1.017961
4.6	45.630	45.551	45.472	45.394	45.315	45.236	45.158	45.079	45.000	44.922	0.285582	1.017987
4.7	44.843	44.764	44.686	44.607	44.528	44.450	44.371	44.292	44.214	44.135	0.285582	1.018012
4.8	44.056	43.978	43.899	43.821	43.742	43.663	43.585	43.506	43.427	43.348	0.285581	1.018038
4.9	43.270	43.191	43.113	43.034	42.955	42.877	42.798	42.719	42.641	42.562	0.285580	1.018064
3565.0	28042.483	42.405	42.326	42.247	42.169	42.090	42.011	41.933	41.854	41.775	0.285579	1.018090
5.1	41.697	41.618	41.540	41.461	41.382	41.304	41.225	41.146	41.068	40.989	0.285578	1.018116
5.2	40.910	40.831	40.753	40.674	40.595	40.517	40.438	40.360	40.281	40.202	0.285578	1.018141
5.3	40.124	40.045	39.966	39.888	39.809	39.730	39.652	39.573	39.495	39.416	0.285577	1.018167
5.4	39.337	39.259	39.180	39.101	39.023	38.944	38.865	38.787	38.708	38.629	0.285576	1.018193
5.5	38.551	38.472	38.393	38.315	38.236	38.157	38.079	38.000	37.922	37.843	0.285575	1.018219
5.6	37.765	37.686	37.607	37.529	37.450	37.371	37.293	37.214	37.135	37.057	0.285574	1.018244
5.7	36.978	36.899	36.821	36.742	36.664	36.585	36.506	36.428	36.349	36.271	0.285574	1.018270
5.8	36.192	36.114	36.035	35.956	35.877	35.799	35.720	35.642	35.563	35.484	0.285573	1.018296
5.9	35.406	35.327	35.249	35.170	35.091	35.012	34.934	34.855	34.777	34.698	0.285572	1.018322
3566.0	28034.620	34.541	34.462	34.384	34.305	34.226	34.148	34.069	33.990	33.912	0.285571	1.018347
6.1	33.833	33.755	33.676	33.598	33.519	33.440	33.362	33.283	33.205	33.126	0.285571	1.018373
6.2	33.047	32.969	32.890	32.812	32.733	32.654	32.576	32.497	32.418	32.340	0.285570	1.018399
6.3	32.261	32.183	32.104	32.025	31.947	31.868	31.790	31.711	31.632	31.554	0.285569	1.018425
6.4	31.475	31.396	31.318	31.240	31.161	31.082	31.004	30.925	30.846	30.768	0.285568	1.018450
6.5	30.689	30.611	30.532	30.454	30.375	30.296	30.218	30.139	30.061	29.982	0.285567	1.018476
6.6	29.903	29.824	29.746	29.667	29.589	29.510	29.432	29.353	29.275	29.196	0.285567	1.018502
6.7	29.117	29.039	28.961	28.882	28.803	28.725	28.646	28.568	28.489	28.410	0.285566	1.018528
6.8	28.332	28.253	28.175	28.096	28.018	27.939	27.861	27.782	27.703	27.625	0.285565	1.018553
6.9	27.546	27.468	27.389	27.311	27.232	27.153	27.075	26.996	26.918	26.839	0.285564	1.018579
3567.0	28026.760	26.682	26.603	26.525	26.446	26.367	26.289	26.210	26.132	26.053	0.285564	1.018605
7.1	25.975	25.896	25.818	25.739	25.660	25.582	25.503	25.425	25.346	25.268	0.285563	1.018631
7.2	25.189	25.110	25.032	24.953	24.875	24.796	24.718	24.639	24.561	24.482	0.285562	1.018657
7.3	24.404	24.325	24.246	24.168	24.089	24.011	23.932	23.854	23.775	23.697	0.285561	1.018682
7.4	23.618	23.539	23.461	23.382	23.304	23.225	23.146	23.068	22.990	22.911	0.285560	1.018708
7.5	22.833	22.754	22.675	22.597	22.518	22.439	22.361	22.282	22.204	22.125	0.285560	1.018734
7.6	22.047	21.969	21.890	21.811	21.733	21.654	21.576	21.497	21.419	21.340	0.285559	1.018760
7.7	21.261	21.183	21.104	21.026	20.947	20.869	20.790	20.712	20.633	20.555	0.285558	1.018785
7.8	20.476	20.398	20.319	20.240	20.162	20.083	20.005	19.926	19.848	19.769	0.285557	1.018811
7.9	19.691	19.612	19.534	19.455	19.377	19.298	19.219	19.141	19.062	18.984	0.285556	1.018837
3568.0	28018.906	18.827	18.748	18.670	18.591	18.513	18.434	18.356	18.277	18.199	0.285556	1.018863
8.1	18.120	18.042	17.963	17.885	17.806	17.728	17.649	17.570	17.492	17		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3570.0	28003.209	03.131	03.052	02.974	02.895	02.817	02.738	02.660	02.581	02.503	0.285540	1.019378
0.1	02.425	02.346	02.268	02.189	02.111	02.033	01.954	01.875	01.797	01.719	0.285539	1.019404
0.2	01.640	01.562	01.483	01.405	01.326	01.248	01.170	01.091	01.013	00.934	0.285538	1.019429
0.3	00.856	00.778	00.699	00.621	00.542	00.464	00.385	00.307	00.229	00.150	0.285538	1.019455
0.4	00.072	*99.993	*99.915	*99.837	*99.758	*99.680	*99.601	*99.523	*99.444	*99.366	0.285537	1.019481
0.5	27999.288	99.209	99.131	99.053	98.974	98.896	98.817	98.739	98.660	98.582	0.285536	1.019507
0.6	98.504	98.425	98.347	98.269	98.190	98.112	98.033	97.955	97.876	97.798	0.285535	1.019533
0.7	97.719	97.641	97.563	97.484	97.406	97.328	97.249	97.171	97.092	97.014	0.285535	1.019558
0.8	96.935	96.857	96.779	96.700	96.622	96.544	96.465	96.387	96.309	96.230	0.285534	1.019584
0.9	96.152	96.073	95.995	95.917	95.838	95.760	95.681	95.603	95.524	95.446	0.285533	1.019610
3571.0	27995.367	95.289	95.211	95.132	95.054	94.976	94.897	94.819	94.740	94.662	0.285532	1.019636
1.1	94.583	94.505	94.427	94.348	94.270	94.192	94.113	94.035	93.957	93.878	0.285531	1.019661
1.2	93.800	93.721	93.643	93.564	93.486	93.408	93.329	93.251	93.173	93.094	0.285531	1.019687
1.3	93.016	92.937	92.859	92.781	92.702	92.624	92.545	92.467	92.389	92.311	0.285530	1.019713
1.4	92.232	92.154	92.075	91.997	91.918	91.840	91.762	91.683	91.605	91.527	0.285529	1.019739
1.5	91.448	91.370	91.292	91.213	91.135	91.056	90.978	90.900	90.821	90.743	0.285528	1.019764
1.6	90.665	90.586	90.508	90.429	90.351	90.273	90.194	90.116	90.038	89.959	0.285528	1.019790
1.7	89.881	89.802	89.724	89.646	89.567	89.489	89.411	89.332	89.254	89.176	0.285527	1.019816
1.8	89.097	89.019	88.941	88.862	88.784	88.705	88.627	88.549	88.470	88.392	0.285526	1.019842
1.9	88.314	88.235	88.157	88.079	88.000	87.922	87.843	87.765	87.687	87.608	0.285525	1.019867
3572.0	27987.530	87.452	87.373	87.295	87.217	87.138	87.060	86.981	86.903	86.825	0.285524	1.019893
2.1	86.747	86.668	86.590	86.512	86.433	86.355	86.277	86.198	86.120	86.042	0.285524	1.019919
2.2	85.963	85.885	85.806	85.728	85.650	85.572	85.493	85.415	85.336	85.258	0.285523	1.019945
2.3	85.180	85.101	85.023	84.945	84.866	84.788	84.710	84.632	84.553	84.475	0.285522	1.019971
2.4	84.396	84.318	84.240	84.161	84.083	84.005	83.927	83.848	83.770	83.692	0.285521	1.019996
2.5	83.614	83.535	83.457	83.379	83.300	83.222	83.144	83.065	82.987	82.908	0.285521	1.020022
2.6	82.830	82.752	82.674	82.595	82.517	82.439	82.360	82.282	82.204	82.125	0.285520	1.020048
2.7	82.047	81.969	81.890	81.812	81.734	81.656	81.577	81.499	81.420	81.342	0.285519	1.020074
2.8	81.264	81.186	81.107	81.029	80.950	80.872	80.794	80.716	80.637	80.559	0.285518	1.020099
2.9	80.480	80.402	80.324	80.246	80.167	80.089	80.011	79.933	79.854	79.776	0.285517	1.020125
3573.0	27979.698	79.619	79.541	79.463	79.384	79.306	79.228	79.149	79.071	78.993	0.285517	1.020151
3.1	78.914	78.836	78.758	78.679	78.601	78.523	78.445	78.366	78.288	78.210	0.285516	1.020177
3.2	78.131	78.053	77.975	77.896	77.818	77.740	77.662	77.583	77.505	77.427	0.285515	1.020203
3.3	77.348	77.270	77.192	77.113	77.035	76.957	76.879	76.801	76.722	76.644	0.285514	1.020228
3.4	76.566	76.487	76.409	76.331	76.252	76.174	76.096	76.018	75.939	75.861	0.285514	1.020254
3.5	75.783	75.704	75.626	75.548	75.469	75.391	75.313	75.235	75.156	75.078	0.285513	1.020280
3.6	75.000	74.921	74.843	74.765	74.687	74.608	74.530	74.452	74.374	74.295	0.285512	1.020306
3.7	74.217	74.139	74.061	73.982	73.904	73.825	73.747	73.669	73.591	73.512	0.285511	1.020331
3.8	73.434	73.356	73.278	73.199	73.121	73.043	72.964	72.886	72.808	72.730	0.285510	1.020357
3.9	72.652	72.573	72.495	72.417	72.339	72.260	72.182	72.104	72.025	71.947	0.285510	1.020383
3574.0	27971.869	71.791	71.712	71.634	71.556	71.478	71.399	71.321	71.242	71.165	0.285509	1.020409
4.1	71.086	71.008	70.930	70.851	70.773	70.695	70.617	70.538	70.460	70.382	0.285508	1.020434
4.2	70.303	70.225	70.147	70.069	69.990	69.912	69.834	69.756	69.677	69.599	0.285507	1.020460
4.3	69.521	69.443	69.365	69.286	69.208	69.130	69.052	68.974	68.896	68.817	0.285507	1.020486
4.4	68.739	68.661	68.583	68.504	68.426	68.348	68.269	68.191	68.113	68.035	0.285506	1.020512
4.5	67.957	67.878	67.800	67.722	67.644	67.565	67.487	67.409	67.330	67.252	0.285505	1.020538
4.6	67.174	67.096	67.018	66.939	66.861	66.783	66.705	66.626	66.548	66.470	0.285504	1.020563
4.7	66.392	66.313	66.235	66.157	66.079	66.001	65.922	65.844	65.766	65.687	0.285503	1.020589
4.8	65.609	65.531	65.453	65.375	65.297	65.218	65.140	65.062	64.984	64.905	0.285502	1.020615
4.9	64.827	64.749	64.671	64.593	64.514	64.436	64.358	64.280	64.201	64.123	0.285502	1.020641
3575.0	27964.045	63.967	63.888	63.810	63.732	63.654	63.576	63.497	63.419	63.341	0.285501	1.020666
5.1	63.263	63.184	63.106	63.028	62.950	62.872	62.793	62.715	62.637	62.559	0.285500	1.020692
5.2	62.481	62.402	62.324	62.246	62.167	62.090	62.011	61.933	61.855	61.777	0.285500	1.020718
5.3	61.698	61.620	61.542	61.464	61.386	61.307	61.229	61.151	61.073	60.995	0.285499	1.020744
5.4	60.917	60.838	60.760	60.682	60.604	60.525	60.447	60.369	60.291	60.212	0.285498	1.020769
5.5	60.135	60.056	59.978	59.900	59.822	59.743	59.665	59.587	59.509	59.431	0.285497	1.020795
5.6	59.353	59.274	59.196	59.118	59.040	58.961	58.883	58.805	58.727	58.649	0.285496	1.020821
5.7	58.571	58.492	58.414	58.336	58.258	58.179	58.101	58.023	57.945	57.867	0.285496	1.020847
5.8	57.789	57.710	57.632	57.554	57.476	57.397	57.319	57.241	57.163	57.085	0.285495	1.020873
5.9	57.007	56.929	56.850	56.772	56.694	56.616	56.537	56.459	56.381	56.303	0.285494	1.020898
3576.0	27956.225	56.147	56.069	55.990	55.912	55.834	55.756	55.678	55.599	55.521	0.285493	1.020924
6.1	55.443	55.365	55.287	55.209	55.131	55.052	54.974	54.896	54.818	54.740	0.285493	1.020950
6.2	54.661	54.583	54.505	54.427	54.349	54.271	54.193	54.115	54.037	53.958	0.285492	1.020976
6.3	53.880	53.802	53.724	53.646	53.568	53.490	53.411	53.333	53.255	53.177	0.285491	1.021001
6.4	53.099	53.021	52.942	52.864	52.786	52.708	52.630	52.552	52.473	52.395	0.285490	1.021027
6.5	52.317	52.239	52.161	52.083	52.004	51.926	51.848	51.770	51.692	51.614	0.285489	1.021053
6.6	51.535	51.457	51.379	51.301	51.223	51.145	51.067	50.989	50.910	50.832	0.285489	1.021079
6.7	50.754	50.676	50.598	50.520	50.441	50.364	50.285	50.207	50.129	50.051	0.285488	1.021104
6.8	49.972	49.895	49.816	49.738	49.660	49.582	49.504	49.426	49.348	49.269	0.285487	1.021130
6.9	49.191	49.113	49.035	48.957	48.879	48.801	48.722	48.644	48.566	48.488	0.285486	1.021156
3577.0	27948.410	48.332	48.253	48.176	48.097	48.019	47.941	47.863	47.785	47.707	0.285486	1.021182
7.1	47.629	47.550	47.472	47.394	47.316	47.238	47.160	47.082	47.004	46.926	0.285485	1.021208
7.2	46.847	46.769	46.691	46.613	46.535	46.457	46.378	46.300	46.222	46.144	0.285484	1.021233
7.3	46.066	45.988	45.910	45.832	45.754	45.675	45.597	45.519	45.441	45.363	0.285483	1.021259
7.4	45.285	45.207	45.129	45.051	44.972	44.894	44.816	44.738	44.660	44.582	0.285482	1.021285
7.5	44.504	44.426	44.347	44.270	44.191	44.113	44.035	43.957	43.879	43.801	0.285482	1.021311
7.6	43.723	43.645	43.567	43.488	43.410	43.332	43.254	43.176	43.098	43.020	0.285481	1.021336
7.7	42.942	42.863	42.785	42.707	42.629	42.551	42.473	42.395	42.317	42.239	0.285480	1.021362
7.8	42.160	42.082	42.004	41.926	41.848	41.770	41.692	41.614	41.536	41.458	0.285479	1.021388
7.9	41.380	41.302	41.223	41.146	41.067	40.989	40.911	40.833	40.755	40.677	0.285479	1.021414
3578.0	27940.599	40.521	40.442	40.365	40.286	40.208	40.130	40.052	39.974	39.896	0.285478	1.021440
8.1	39.818	39.740	39.662	39.583	39.505	39.427	39.349	39.271	39.193			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-i) \times 1000$	$\lambda(n-i)$
3580.0	27924.990	24.912	24.834	24.756	24.678	24.600	24.522	24.444	24.366	24.288	0.285462	1.021955
0.1	24.210	24.132	24.054	23.976	23.898	23.821	23.742	23.664	23.586	23.508	0.285462	1.021981
0.2	23.430	23.352	23.274	23.196	23.118	23.041	22.962	22.884	22.806	22.728	0.285461	1.022007
0.3	22.650	22.573	22.494	22.416	22.339	22.260	22.182	22.104	22.026	21.948	0.285460	1.022032
0.4	21.871	21.792	21.714	21.637	21.559	21.480	21.403	21.325	21.246	21.168	0.285459	1.022058
0.5	21.091	21.013	20.935	20.857	20.779	20.701	20.623	20.545	20.467	20.389	0.285458	1.022084
0.6	20.311	20.233	20.155	20.077	19.999	19.921	19.843	19.765	19.687	19.609	0.285458	1.022110
0.7	19.531	19.453	19.375	19.297	19.219	19.141	19.063	18.985	18.907	18.829	0.285457	1.022135
0.8	18.751	18.673	18.595	18.517	18.440	18.362	18.283	18.206	18.128	18.050	0.285456	1.022161
0.9	17.972	17.894	17.816	17.738	17.660	17.582	17.504	17.426	17.348	17.270	0.285455	1.022187
3581.0	27917.192	17.114	17.036	16.958	16.880	16.802	16.724	16.646	16.568	16.491	0.285455	1.022213
1.1	16.413	16.335	16.257	16.179	16.101	16.023	15.945	15.867	15.789	15.711	0.285454	1.022239
1.2	15.633	15.555	15.477	15.399	15.321	15.243	15.165	15.087	15.010	14.931	0.285453	1.022264
1.3	14.854	14.776	14.698	14.620	14.542	14.464	14.386	14.308	14.230	14.152	0.285452	1.022290
1.4	14.074	13.996	13.918	13.841	13.762	13.684	13.606	13.529	13.450	13.373	0.285451	1.022316
1.5	13.295	13.217	13.139	13.061	12.983	12.905	12.827	12.749	12.671	12.593	0.285451	1.022342
1.6	12.515	12.437	12.360	12.282	12.204	12.126	12.048	11.970	11.892	11.814	0.285450	1.022367
1.7	11.736	11.658	11.580	11.502	11.424	11.347	11.268	11.190	11.113	11.035	0.285449	1.022393
1.8	10.957	10.879	10.801	10.723	10.645	10.567	10.489	10.411	10.333	10.255	0.285448	1.022419
1.9	10.178	10.100	10.022	09.944	09.866	09.788	09.710	09.632	09.554	09.476	0.285448	1.022445
3582.0	27909.398	09.320	09.242	09.165	09.087	09.009	08.931	08.853	08.775	08.698	0.285447	1.022471
2.1	08.620	08.542	08.464	08.386	08.308	08.230	08.152	08.074	07.996	07.918	0.285446	1.022496
2.2	07.841	07.762	07.685	07.607	07.529	07.451	07.373	07.295	07.217	07.139	0.285445	1.022522
2.3	07.061	06.984	06.906	06.828	06.750	06.672	06.594	06.516	06.438	06.360	0.285445	1.022548
2.4	06.282	06.205	06.127	06.049	05.971	05.893	05.815	05.737	05.659	05.581	0.285444	1.022574
2.5	05.503	05.426	05.348	05.270	05.192	05.114	05.036	04.958	04.880	04.802	0.285443	1.022599
2.6	04.725	04.647	04.569	04.491	04.413	04.335	04.257	04.179	04.102	04.024	0.285442	1.022625
2.7	03.946	03.868	03.790	03.712	03.634	03.556	03.479	03.401	03.323	03.245	0.285441	1.022651
2.8	03.167	03.089	03.011	02.933	02.855	02.778	02.700	02.622	02.544	02.466	0.285441	1.022677
2.9	02.388	02.310	02.232	02.155	02.077	01.999	01.921	01.843	01.765	01.687	0.285440	1.022703
3583.0	27901.610	01.532	01.453	01.376	01.298	01.220	01.142	01.064	00.986	00.909	0.285439	1.022728
3.1	00.831	00.753	00.675	00.597	00.519	00.441	00.364	00.286	00.208	00.130	0.285438	1.022754
3.2	00.052	*99.974	*99.896	*99.818	*99.740	*99.663	*99.585	*99.507	*99.429	*99.351	0.285438	1.022780
3.3	27899.273	99.118	99.040	98.962	98.884	98.806	98.729	98.651	98.573		0.285437	1.022806
3.4	98.495	98.417	98.339	98.261	98.183	98.105	98.028	97.950	97.872	97.794	0.285436	1.022831
3.5	97.716	97.638	97.561	97.483	97.405	97.327	97.249	97.171	97.094	97.016	0.285435	1.022857
3.6	96.938	96.860	96.782	96.704	96.626	96.549	96.471	96.393	96.315	96.237	0.285435	1.022883
3.7	96.159	96.082	96.004	95.926	95.848	95.770	95.692	95.614	95.537	95.459	0.285434	1.022909
3.8	95.381	95.303	95.225	95.147	95.070	94.992	94.914	94.836	94.758	94.680	0.285433	1.022935
3.9	94.603	94.525	94.447	94.369	94.292	94.214	94.136	94.058	93.980	93.902	0.285432	1.022960
3584.0	27893.825	93.747	93.669	93.591	93.513	93.436	93.358	93.280	93.202	93.124	0.285431	1.022986
4.1	93.046	92.969	92.891	92.813	92.735	92.657	92.580	92.502	92.424	92.346	0.285431	1.023012
4.2	92.268	92.190	92.113	92.035	91.957	91.879	91.802	91.723	91.646	91.568	0.285430	1.023038
4.3	91.490	91.412	91.334	91.257	91.179	91.101	91.023	90.946	90.867	90.790	0.285429	1.023064
4.4	90.712	90.634	90.556	90.479	90.401	90.323	90.245	90.167	90.090	90.011	0.285428	1.023089
4.5	89.934	89.856	89.778	89.700	89.623	89.545	89.467	89.389	89.312	89.234	0.285428	1.023115
4.6	89.156	89.078	89.000	88.922	88.844	88.767	88.689	88.611	88.534	88.456	0.285427	1.023141
4.7	88.378	88.300	88.222	88.144	88.066	87.989	87.911	87.833	87.756	87.678	0.285426	1.023167
4.8	87.600	87.522	87.444	87.366	87.289	87.211	87.133	87.055	86.978	86.900	0.285425	1.023192
4.9	86.822	86.744	86.666	86.589	86.511	86.433	86.355	86.278	86.200	86.122	0.285424	1.023218
3585.0	27886.044	85.966	85.888	85.811	85.733	85.655	85.577	85.500	85.422	85.344	0.285424	1.023244
5.1	85.266	85.188	85.111	85.033	84.955	84.877	84.800	84.722	84.644	84.566	0.285423	1.023270
5.2	84.489	84.411	84.333	84.255	84.177	84.100	84.022	83.944	83.866	83.789	0.285422	1.023296
5.3	83.711	83.633	83.555	83.477	83.400	83.322	83.244	83.166	83.089	83.011	0.285421	1.023321
5.4	82.933	82.855	82.778	82.700	82.622	82.544	82.466	82.389	82.311	82.233	0.285421	1.023347
5.5	82.156	82.078	82.000	81.922	81.844	81.767	81.689	81.611	81.533	81.456	0.285420	1.023373
5.6	81.378	81.300	81.222	81.145	81.067	80.989	80.911	80.833	80.756	80.678	0.285419	1.023399
5.7	80.600	80.522	80.444	80.367	80.289	80.211	80.134	80.056	79.978	79.900	0.285418	1.023424
5.8	79.823	79.745	79.667	79.589	79.512	79.434	79.356	79.279	79.200	79.123	0.285418	1.023450
5.9	79.045	78.968	78.890	78.812	78.735	78.657	78.579	78.501	78.424	78.346	0.285417	1.023476
3586.0	27878.268	78.190	78.113	78.035	77.957	77.879	77.802	77.724	77.646	77.569	0.285416	1.023502
6.1	77.491	77.413	77.335	77.258	77.180	77.102	77.024	76.946	76.869	76.791	0.285415	1.023528
6.2	76.713	76.635	76.558	76.480	76.402	76.325	76.247	76.169	76.092	76.014	0.285414	1.023553
6.3	75.936	75.858	75.781	75.703	75.625	75.547	75.470	75.392	75.314	75.236	0.285414	1.023579
6.4	75.159	75.081	75.003	74.926	74.848	74.770	74.692	74.615	74.537	74.459	0.285413	1.023605
6.5	74.382	74.304	74.226	74.148	74.071	73.993	73.915	73.838	73.760	73.682	0.285412	1.023631
6.6	73.604	73.527	73.449	73.371	73.293	73.216	73.138	73.060	72.983	72.905	0.285411	1.023657
6.7	72.827	72.749	72.672	72.594	72.516	72.439	72.361	72.283	72.206	72.128	0.285411	1.023682
6.8	72.050	71.972	71.895	71.817	71.739	71.662	71.584	71.506	71.428	71.351	0.285410	1.023708
6.9	71.273	71.196	71.117	71.040	70.962	70.885	70.807	70.729	70.651	70.574	0.285409	1.023734
3587.0	27870.496	70.418	70.341	70.263	70.185	70.107	70.030	69.952	69.875	69.797	0.285408	1.023760
7.1	69.719	69.641	69.564	69.486	69.408	69.331	69.253	69.175	69.098	69.020	0.285408	1.023785
7.2	68.942	68.865	68.787	68.709	68.631	68.554	68.476	68.398	68.321	68.243	0.285407	1.023811
7.3	68.165	68.088	68.010	67.932	67.855	67.777	67.699	67.622	67.544	67.466	0.285406	1.023837
7.4	67.389	67.311	67.233	67.156	67.078	67.000	66.922	66.845	66.767	66.689	0.285405	1.023863
7.5	66.612	66.534	66.456	66.379	66.301	66.223	66.146	66.068	65.990	65.913	0.285404	1.023889
7.6	65.835	65.757	65.680	65.602	65.524	65.447	65.369	65.291	65.214	65.136	0.285404	1.023914
7.7	65.058	64.980	64.903	64.825	64.748	64.670	64.592	64.514	64.437	64.359	0.285403	1.023940
7.8	64.281	64.204	64.126	64.049	63.971	63.894	63.816	63.738	63.661	63.583	0.285402	1.023966
7.9	63.505	63.428	63.350	63.272	63.195	63.117	63.039	62.962	62.884	62.806	0.285401	1.023992
3588.0	27862.729	62.651	62.573	62.496	62.418	62.341	62.263	62.185	62.107	62.030	0.285401	1.024017
8.1	61.952	61.875	61.797	61.719	61.642	61.564	61.487	61.409	61.331	61.253	0.285400	1.024043
8.2	61.176	61.098	61.021	60.943								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3590.0	27847.207	47.129	47.052	46.974	46.896	46.819	46.741	46.664	46.586	46.509	0.285385	1.024533
0.1	46.431	46.354	46.276	46.198	46.121	46.043	45.966	45.888	45.811	45.733	0.285385	1.024559
0.2	45.656	45.578	45.500	45.423	45.345	45.268	45.190	45.113	45.035	44.957	0.285384	1.024585
0.3	44.880	44.802	44.725	44.647	44.570	44.492	44.415	44.337	44.260	44.182	0.285383	1.024611
0.4	44.104	44.027	43.949	43.872	43.794	43.717	43.639	43.562	43.484	43.406	0.285382	1.024636
0.5	43.329	43.251	43.174	43.096	43.019	42.941	42.864	42.786	42.708	42.631	0.285381	1.024662
0.6	42.553	42.476	42.398	42.321	42.243	42.166	42.088	42.011	41.933	41.856	0.285381	1.024688
0.7	41.778	41.700	41.623	41.545	41.468	41.390	41.313	41.235	41.158	41.080	0.285380	1.024714
0.8	41.003	40.925	40.847	40.770	40.693	40.615	40.537	40.460	40.383	40.305	0.285379	1.024739
0.9	40.228	40.150	40.072	39.995	39.917	39.840	39.762	39.685	39.607	39.530	0.285378	1.024765
3591.0	27839.452	39.375	39.297	39.220	39.142	39.064	38.987	38.909	38.832	38.754	0.285378	1.024791
1.1	38.677	38.599	38.522	38.444	38.367	38.289	38.212	38.134	38.057	37.979	0.285377	1.024817
1.2	37.902	37.824	37.747	37.669	37.592	37.514	37.437	37.359	37.281	37.204	0.285376	1.024843
1.3	37.126	37.049	36.971	36.894	36.817	36.739	36.661	36.584	36.506	36.429	0.285375	1.024868
1.4	36.352	36.274	36.196	36.119	36.042	35.964	35.886	35.809	35.731	35.654	0.285375	1.024894
1.5	35.576	35.499	35.421	35.344	35.266	35.189	35.112	35.034	34.956	34.879	0.285374	1.024920
1.6	34.801	34.724	34.646	34.569	34.491	34.414	34.336	34.259	34.181	34.104	0.285373	1.024946
1.7	34.026	33.949	33.871	33.794	33.717	33.639	33.562	33.484	33.407	33.329	0.285372	1.024972
1.8	33.252	33.174	33.097	33.019	32.942	32.865	32.787	32.709	32.632	32.554	0.285372	1.024997
1.9	32.477	32.399	32.322	32.245	32.167	32.090	32.012	31.935	31.857	31.779	0.285371	1.025023
3592.0	27831.702	31.625	31.547	31.470	31.392	31.315	31.237	31.160	31.082	31.005	0.285370	1.025049
2.1	30.927	30.850	30.772	30.695	30.617	30.540	30.462	30.385	30.308	30.230	0.285369	1.025075
2.2	30.152	30.075	29.998	29.920	29.843	29.765	29.688	29.610	29.533	29.455	0.285368	1.025101
2.3	29.378	29.300	29.223	29.145	29.068	28.990	28.913	28.836	28.758	28.681	0.285368	1.025126
2.4	28.603	28.526	28.448	28.371	28.293	28.216	28.138	28.061	27.983	27.906	0.285367	1.025152
2.5	27.829	27.751	27.673	27.596	27.519	27.441	27.364	27.286	27.209	27.132	0.285366	1.025178
2.6	27.054	26.976	26.899	26.822	26.744	26.667	26.589	26.512	26.434	26.357	0.285365	1.025204
2.7	26.279	26.202	26.125	26.047	25.969	25.892	25.815	25.737	25.660	25.582	0.285365	1.025229
2.8	25.505	25.427	25.350	25.272	25.195	25.118	25.040	24.963	24.885	24.808	0.285364	1.025255
2.9	24.730	24.653	24.576	24.498	24.421	24.343	24.266	24.188	24.111	24.033	0.285363	1.025281
3593.0	27823.956	23.879	23.801	23.724	23.646	23.569	23.491	23.414	23.336	23.259	0.285362	1.025307
3.1	23.182	23.104	23.027	22.949	22.872	22.794	22.717	22.639	22.562	22.485	0.285362	1.025333
3.2	22.407	22.330	22.252	22.175	22.098	22.020	21.943	21.865	21.788	21.710	0.285361	1.025358
3.3	21.633	21.556	21.478	21.401	21.323	21.246	21.168	21.091	21.014	20.936	0.285360	1.025384
3.4	20.859	20.781	20.704	20.627	20.549	20.472	20.394	20.317	20.239	20.162	0.285359	1.025410
3.5	20.084	20.007	19.930	19.852	19.775	19.698	19.620	19.543	19.465	19.388	0.285359	1.025436
3.6	19.310	19.233	19.156	19.078	19.001	18.924	18.846	18.769	18.692	18.614	0.285358	1.025462
3.7	18.537	18.459	18.382	18.304	18.227	18.150	18.072	17.995	17.917	17.840	0.285357	1.025487
3.8	17.762	17.685	17.608	17.530	17.453	17.376	17.298	17.221	17.143	17.066	0.285356	1.025513
3.9	16.989	16.911	16.834	16.757	16.679	16.602	16.524	16.447	16.369	16.292	0.285355	1.025539
3594.0	27816.215	16.137	16.060	15.982	15.905	15.828	15.750	15.673	15.595	15.518	0.285355	1.025565
4.1	15.441	15.363	15.286	15.208	15.131	15.054	14.976	14.899	14.822	14.744	0.285354	1.025591
4.2	14.667	14.589	14.512	14.435	14.357	14.280	14.202	14.125	14.048	13.970	0.285353	1.025616
4.3	13.893	13.815	13.738	13.661	13.583	13.506	13.429	13.351	13.274	13.197	0.285352	1.025642
4.4	13.119	13.042	12.964	12.887	12.810	12.732	12.655	12.578	12.500	12.423	0.285352	1.025668
4.5	12.345	12.268	12.190	12.113	12.036	11.958	11.881	11.804	11.726	11.649	0.285351	1.025694
4.6	11.572	11.494	11.417	11.339	11.262	11.185	11.107	11.030	10.953	10.875	0.285350	1.025719
4.7	10.798	10.720	10.643	10.566	10.488	10.411	10.334	10.256	10.179	10.102	0.285349	1.025745
4.8	10.024	09.947	09.870	09.792	09.715	09.637	09.560	09.483	09.406	09.328	0.285349	1.025771
4.9	09.251	09.173	09.096	09.019	08.941	08.864	08.786	08.709	08.632	08.554	0.285348	1.025797
3595.0	27808.477	08.400	08.323	08.245	08.168	08.090	08.013	07.936	07.858	07.781	0.285347	1.025823
5.1	07.704	07.626	07.549	07.472	07.394	07.317	07.240	07.162	07.085	07.008	0.285346	1.025848
5.2	06.930	06.853	06.776	06.698	06.621	06.544	06.466	06.389	06.312	06.234	0.285346	1.025874
5.3	06.157	06.080	06.002	05.925	05.848	05.770	05.693	05.615	05.538	05.461	0.285345	1.025900
5.4	05.384	05.306	05.229	05.152	05.074	04.997	04.919	04.842	04.765	04.687	0.285344	1.025926
5.5	04.610	04.533	04.455	04.378	04.301	04.223	04.146	04.069	03.991	03.914	0.285343	1.025952
5.6	03.837	03.759	03.682	03.605	03.528	03.451	03.373	03.296	03.219	03.141	0.285342	1.025977
5.7	03.064	02.987	02.909	02.832	02.755	02.677	02.600	02.522	02.445	02.368	0.285342	1.026003
5.8	02.291	02.213	02.136	02.059	01.981	01.904	01.827	01.750	01.672	01.595	0.285341	1.026029
5.9	01.518	01.440	01.363	01.286	01.208	01.131	01.054	00.977	00.899	00.822	0.285340	1.026055
3596.0	27800.744	00.667	00.590	00.512	00.435	00.358	00.281	00.203	00.126	00.049	0.285339	1.026081
6.1	99.971	99.894	99.817	99.740	99.662	99.585	99.508	99.430	99.353	99.276	0.285339	1.026106
6.2	99.198	99.121	99.044	98.966	98.889	98.812	98.734	98.657	98.580	98.503	0.285338	1.026132
6.3	98.425	98.348	98.271	98.193	98.116	98.039	97.961	97.884	97.807	97.730	0.285337	1.026158
6.4	97.653	97.575	97.498	97.420	97.343	97.266	97.188	97.111	97.034	96.957	0.285336	1.026184
6.5	96.880	96.802	96.725	96.647	96.570	96.493	96.416	96.338	96.261	96.184	0.285336	1.026210
6.6	96.107	96.029	95.952	95.875	95.797	95.720	95.643	95.565	95.489	95.411	0.285335	1.026235
6.7	95.334	95.256	95.179	95.102	95.024	94.947	94.870	94.793	94.716	94.638	0.285334	1.026261
6.8	94.561	94.484	94.406	94.329	94.252	94.175	94.097	94.020	93.943	93.865	0.285333	1.026287
6.9	93.788	93.711	93.634	93.557	93.479	93.402	93.324	93.247	93.170	93.093	0.285333	1.026313
3597.0	27793.016	92.938	92.861	92.784	92.707	92.629	92.552	92.475	92.397	92.320	0.285332	1.026338
7.1	92.243	92.166	92.088	92.011	91.934	91.857	91.779	91.702	91.625	91.548	0.285331	1.026364
7.2	91.470	91.393	91.316	91.239	91.161	91.084	91.007	90.929	90.852	90.775	0.285330	1.026390
7.3	90.698	90.621	90.543	90.466	90.389	90.312	90.234	90.157	90.080	90.002	0.285330	1.026416
7.4	89.925	89.848	89.771	89.694	89.616	89.539	89.462	89.385	89.307	89.230	0.285329	1.026442
7.5	89.153	89.075	88.998	88.921	88.844	88.766	88.689	88.612	88.535	88.458	0.285328	1.026467
7.6	88.381	88.303	88.226	88.149	88.072	87.995	87.917	87.840	87.763	87.686	0.285327	1.026493
7.7	87.608	87.531	87.454	87.376	87.299	87.222	87.145	87.068	86.990	86.913	0.285326	1.026519
7.8	86.836	86.759	86.681	86.604	86.527	86.450	86.373	86.295	86.218	86.141	0.285326	1.026545
7.9	86.064	85.986	85.909	85.832	85.755	85.677	85.600	85.523	85.446	85.368	0.285325	1.026571
3598.0	27785.291	85.214	85.137	85.060	84.982	84.905	84.828	84.751	84.674	84.597	0.285324	1.026596
8.1	84.519	84.442	84.365	84.288	84.210	84.133	84.056	83.979	83.902	83		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3600.0	27769.855	69.778	69.701	69.624	69.547	69.470	69.393	69.316	69.239	69.161	0.285309	1.027112
0.1	69.084	69.007	68.930	68.853	68.776	68.698	68.621	68.544	68.467	68.390	0.285308	1.027138
0.2	68.313	68.236	68.158	68.081	68.004	67.927	67.850	67.773	67.696	67.619	0.285307	1.027164
0.3	67.542	67.465	67.387	67.310	67.233	67.156	67.079	67.002	66.925	66.847	0.285307	1.027190
0.4	66.771	66.693	66.616	66.539	66.462	66.385	66.307	66.230	66.153	66.076	0.285306	1.027216
0.5	65.999	65.922	65.845	65.768	65.691	65.613	65.536	65.459	65.382	65.305	0.285305	1.027241
0.6	65.228	65.151	65.074	64.997	64.919	64.843	64.765	64.688	64.611	64.534	0.285304	1.027267
0.7	64.457	64.380	64.303	64.226	64.148	64.071	63.994	63.917	63.840	63.763	0.285304	1.027293
0.8	63.686	63.609	63.532	63.455	63.378	63.300	63.223	63.146	63.069	62.992	0.285303	1.027319
0.9	62.915	62.838	62.760	62.684	62.606	62.529	62.452	62.375	62.298	62.221	0.285302	1.027344
3601.0	27762.144	62.067	61.990	61.913	61.835	61.758	61.681	61.604	61.527	61.450	0.285301	1.027370
1.1	61.373	61.296	61.219	61.142	61.064	60.988	60.910	60.833	60.756	60.679	0.285301	1.027396
1.2	60.602	60.525	60.448	60.371	60.293	60.217	60.140	60.062	59.985	59.908	0.285300	1.027422
1.3	59.831	59.754	59.677	59.600	59.523	59.446	59.369	59.292	59.215	59.137	0.285299	1.027448
1.4	59.060	58.983	58.906	58.829	58.752	58.675	58.598	58.521	58.444	58.366	0.285298	1.027473
1.5	58.290	58.213	58.136	58.059	57.982	57.905	57.828	57.750	57.673	57.596	0.285298	1.027499
1.6	57.519	57.442	57.365	57.288	57.211	57.134	57.057	56.980	56.903	56.826	0.285297	1.027525
1.7	56.749	56.671	56.594	56.517	56.440	56.363	56.286	56.209	56.132	56.055	0.285296	1.027551
1.8	55.978	55.901	55.824	55.747	55.670	55.593	55.516	55.439	55.362	55.284	0.285295	1.027577
1.9	55.207	55.130	55.053	54.976	54.899	54.822	54.745	54.668	54.591	54.514	0.285295	1.027602
3602.0	27754.437	54.360	54.282	54.206	54.129	54.052	53.975	53.897	53.820	53.743	0.285294	1.027628
2.1	53.667	53.589	53.512	53.435	53.358	53.281	53.204	53.127	53.050	52.973	0.285293	1.027654
2.2	52.896	52.819	52.742	52.665	52.587	52.511	52.434	52.356	52.280	52.202	0.285292	1.027680
2.3	52.125	52.049	51.971	51.894	51.817	51.740	51.663	51.586	51.509	51.432	0.285292	1.027706
2.4	51.355	51.278	51.201	51.124	51.047	50.970	50.893	50.816	50.739	50.662	0.285291	1.027731
2.5	50.585	50.508	50.431	50.354	50.276	50.199	50.123	50.045	49.968	49.892	0.285290	1.027757
2.6	49.814	49.737	49.660	49.583	49.506	49.429	49.352	49.275	49.198	49.121	0.285289	1.027783
2.7	49.044	48.967	48.890	48.813	48.736	48.659	48.582	48.505	48.428	48.351	0.285289	1.027809
2.8	48.274	48.197	48.120	48.043	47.966	47.889	47.812	47.735	47.658	47.581	0.285288	1.027835
2.9	47.504	47.427	47.350	47.273	47.196	47.119	47.042	46.965	46.887	46.811	0.285287	1.027860
3603.0	27746.734	46.656	46.580	46.503	46.426	46.349	46.272	46.195	46.117	46.041	0.285286	1.027886
3.1	45.964	45.886	45.810	45.733	45.656	45.579	45.502	45.425	45.348	45.271	0.285285	1.027912
3.2	45.193	45.116	45.040	44.962	44.885	44.809	44.732	44.655	44.578	44.500	0.285285	1.027938
3.3	44.423	44.347	44.270	44.192	44.116	44.039	43.962	43.885	43.808	43.730	0.285284	1.027964
3.4	43.654	43.577	43.500	43.423	43.346	43.269	43.192	43.115	43.038	42.961	0.285283	1.027989
3.5	42.884	42.807	42.730	42.653	42.576	42.499	42.422	42.345	42.268	42.191	0.285282	1.028015
3.6	42.114	42.037	41.960	41.883	41.806	41.729	41.652	41.575	41.499	41.421	0.285282	1.028041
3.7	41.344	41.267	41.190	41.114	41.036	40.959	40.883	40.805	40.729	40.652	0.285281	1.028067
3.8	40.574	40.498	40.421	40.344	40.267	40.190	40.113	40.036	39.959	39.882	0.285280	1.028093
3.9	39.805	39.728	39.651	39.574	39.497	39.420	39.343	39.266	39.189	39.112	0.285279	1.028118
3604.0	27739.035	38.958	38.881	38.804	38.727	38.650	38.573	38.496	38.419	38.343	0.285279	1.028144
4.1	38.266	38.189	38.112	38.035	37.958	37.881	37.804	37.727	37.650	37.573	0.285278	1.028170
4.2	37.496	37.419	37.342	37.265	37.188	37.111	37.034	36.957	36.880	36.803	0.285277	1.028196
4.3	36.726	36.650	36.573	36.495	36.418	36.342	36.265	36.188	36.111	36.034	0.285276	1.028222
4.4	35.957	35.880	35.803	35.726	35.649	35.572	35.495	35.418	35.341	35.264	0.285276	1.028247
4.5	35.187	35.110	35.033	34.957	34.879	34.802	34.726	34.649	34.572	34.495	0.285275	1.028273
4.6	34.418	34.341	34.264	34.187	34.110	34.033	33.956	33.879	33.802	33.726	0.285274	1.028299
4.7	33.648	33.572	33.495	33.418	33.341	33.264	33.187	33.110	33.033	32.956	0.285273	1.028325
4.8	32.879	32.802	32.725	32.648	32.572	32.495	32.418	32.341	32.264	32.187	0.285273	1.028351
4.9	32.110	32.033	31.956	31.879	31.802	31.725	31.648	31.571	31.494	31.417	0.285272	1.028376
3605.0	27731.341	31.264	31.187	31.110	31.033	30.956	30.879	30.802	30.725	30.648	0.285271	1.028402
5.1	30.571	30.494	30.417	30.341	30.264	30.187	30.110	30.033	29.956	29.879	0.285270	1.028428
5.2	29.802	29.725	29.648	29.571	29.494	29.418	29.341	29.264	29.187	29.110	0.285270	1.028454
5.3	29.033	28.956	28.879	28.802	28.726	28.648	28.572	28.495	28.418	28.341	0.285269	1.028480
5.4	28.264	28.187	28.110	28.033	27.956	27.880	27.803	27.726	27.649	27.572	0.285268	1.028505
5.5	27.495	27.418	27.341	27.265	27.188	27.111	27.034	26.957	26.880	26.803	0.285267	1.028531
5.6	26.726	26.649	26.573	26.496	26.419	26.342	26.265	26.188	26.111	26.034	0.285267	1.028557
5.7	25.957	25.880	25.803	25.727	25.650	25.573	25.496	25.419	25.342	25.265	0.285266	1.028583
5.8	25.188	25.112	25.034	24.958	24.881	24.804	24.727	24.650	24.573	24.496	0.285265	1.028609
5.9	24.420	24.343	24.266	24.189	24.112	24.035	23.958	23.881	23.804	23.728	0.285264	1.028634
3606.0	27723.651	23.574	23.497	23.420	23.343	23.266	23.189	23.113	23.036	22.959	0.285264	1.028660
6.1	22.882	22.805	22.728	22.651	22.574	22.498	22.421	22.344	22.267	22.190	0.285263	1.028686
6.2	22.113	22.036	21.959	21.882	21.805	21.729	21.652	21.575	21.498	21.421	0.285262	1.028712
6.3	21.344	21.268	21.191	21.114	21.037	20.960	20.883	20.806	20.729	20.653	0.285261	1.028738
6.4	20.576	20.499	20.422	20.345	20.268	20.191	20.114	20.038	19.961	19.884	0.285261	1.028764
6.5	19.807	19.730	19.653	19.577	19.500	19.423	19.346	19.269	19.192	19.115	0.285260	1.028789
6.6	19.039	18.962	18.885	18.808	18.731	18.655	18.577	18.500	18.424	18.347	0.285259	1.028815
6.7	18.270	18.193	18.116	18.040	17.963	17.886	17.809	17.732	17.655	17.578	0.285258	1.028841
6.8	17.501	17.425	17.348	17.271	17.194	17.117	17.041	16.964	16.887	16.810	0.285257	1.028867
6.9	16.733	16.656	16.579	16.503	16.426	16.349	16.272	16.195	16.118	16.041	0.285257	1.028893
3607.0	27715.965	15.888	15.811	15.734	15.657	15.580	15.504	15.427	15.350	15.273	0.285256	1.028918
7.1	15.196	15.119	15.043	14.966	14.889	14.812	14.735	14.658	14.582	14.505	0.285255	1.028944
7.2	14.428	14.351	14.274	14.197	14.120	14.044	13.967	13.890	13.813	13.737	0.285254	1.028970
7.3	13.659	13.583	13.506	13.429	13.352	13.275	13.199	13.122	13.045	12.968	0.285254	1.028996
7.4	12.892	12.814	12.738	12.661	12.584	12.508	12.431	12.354	12.277	12.200	0.285253	1.029022
7.5	12.124	12.047	11.970	11.893	11.816	11.740	11.663	11.586	11.509	11.432	0.285252	1.029047
7.6	11.355	11.279	11.202	11.125	11.048	10.971	10.895	10.818	10.741	10.664	0.285251	1.029073
7.7	10.587	10.510	10.434	10.357	10.280	10.203	10.126	10.050	9.973	9.896	0.285251	1.029099
7.8	09.819	09.742	09.666	09.589	09.512	09.435	09.358	09.282	09.205	09.128	0.285250	1.029125
7.9	09.051	08.975	08.897	08.821	08.744	08.667	08.590	08.514	08.437	08.360	0.285249	1.029151
3608.0	27708.283	08.207	08.129	08.053	07.976	07.899	07.823	07.746	07.669	07.592	0.285248	1.029176
8.1	07.515	07.438	07.362	07.285	07.208	07.131	07.054	06.978	06.901	06.824	0.285248	1.029202
8.2	06.747	06.670	06.594	06.517</								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3610.0	27692.933	92.856	92.779	92.703	92.626	92.549	92.473	92.396	92.319	92.242	0.285233	1.029692
0.1	92.166	92.089	92.012	91.936	91.859	91.782	91.705	91.629	91.552	91.475	0.285233	1.029718
0.2	91.399	91.322	91.245	91.168	91.092	91.015	90.938	90.862	90.785	90.708	0.285232	1.029744
0.3	90.632	90.555	90.478	90.402	90.325	90.248	90.171	90.095	90.018	89.941	0.285231	1.029770
0.4	89.865	89.788	89.711	89.635	89.558	89.481	89.404	89.328	89.251	89.174	0.285230	1.029796
0.5	89.098	89.021	88.944	88.868	88.791	88.714	88.638	88.561	88.484	88.407	0.285230	1.029822
0.6	88.331	88.254	88.177	88.101	88.024	87.948	87.871	87.794	87.717	87.641	0.285229	1.029847
0.7	87.564	87.487	87.411	87.334	87.257	87.181	87.104	87.027	86.950	86.874	0.285228	1.029873
0.8	86.797	86.720	86.644	86.567	86.490	86.414	86.337	86.261	86.184	86.107	0.285227	1.029899
0.9	86.031	85.954	85.877	85.801	85.724	85.647	85.570	85.494	85.417	85.340	0.285227	1.029925
3611.0	27685.264	85.187	85.110	85.034	84.957	84.880	84.804	84.727	84.650	84.574	0.285226	1.029951
1.1	84.497	84.420	84.344	84.267	84.190	84.114	84.037	83.960	83.884	83.807	0.285225	1.029976
1.2	83.730	83.654	83.577	83.500	83.424	83.347	83.271	83.194	83.117	83.041	0.285224	1.030002
1.3	82.964	82.887	82.810	82.734	82.657	82.581	82.504	82.427	82.351	82.274	0.285224	1.030028
1.4	82.198	82.121	82.044	81.968	81.891	81.814	81.738	81.661	81.584	81.508	0.285223	1.030054
1.5	81.431	81.354	81.278	81.201	81.125	81.048	80.971	80.895	80.818	80.741	0.285222	1.030080
1.6	80.665	80.588	80.511	80.435	80.358	80.281	80.205	80.128	80.052	79.975	0.285221	1.030105
1.7	79.898	79.822	79.745	79.668	79.592	79.515	79.438	79.362	79.285	79.209	0.285221	1.030131
1.8	79.132	79.055	78.979	78.902	78.825	78.749	78.672	78.596	78.519	78.442	0.285220	1.030157
1.9	78.366	78.289	78.212	78.136	78.059	77.982	77.906	77.829	77.752	77.676	0.285219	1.030183
3612.0	27677.599	77.523	77.446	77.370	77.293	77.216	77.140	77.063	76.986	76.910	0.285218	1.030209
2.1	76.833	76.756	76.680	76.603	76.527	76.450	76.373	76.297	76.220	76.144	0.285218	1.030234
2.2	76.067	75.990	75.914	75.837	75.760	75.684	75.607	75.531	75.454	75.377	0.285217	1.030260
2.3	75.301	75.224	75.147	75.071	74.994	74.918	74.841	74.764	74.688	74.611	0.285216	1.030286
2.4	74.535	74.458	74.381	74.305	74.228	74.152	74.075	73.998	73.922	73.845	0.285215	1.030312
2.5	73.769	73.692	73.615	73.539	73.462	73.385	73.309	73.232	73.156	73.079	0.285215	1.030338
2.6	73.002	72.926	72.849	72.773	72.696	72.620	72.543	72.466	72.390	72.313	0.285214	1.030363
2.7	72.236	72.160	72.083	72.007	71.930	71.854	71.777	71.700	71.624	71.547	0.285213	1.030389
2.8	71.470	71.394	71.317	71.241	71.164	71.088	71.011	70.935	70.858	70.781	0.285212	1.030415
2.9	70.705	70.628	70.551	70.475	70.398	70.322	70.245	70.169	70.092	70.015	0.285212	1.030441
3613.0	27669.939	69.862	69.785	69.709	69.632	69.556	69.479	69.403	69.326	69.250	0.285211	1.030467
3.1	69.173	69.096	69.020	68.943	68.866	68.790	68.714	68.637	68.561	68.484	0.285210	1.030493
3.2	68.407	68.331	68.254	68.177	68.101	68.024	67.948	67.871	67.795	67.718	0.285209	1.030518
3.3	67.641	67.565	67.488	67.412	67.335	67.259	67.182	67.106	67.029	66.953	0.285209	1.030544
3.4	66.876	66.800	66.723	66.646	66.570	66.493	66.417	66.340	66.264	66.187	0.285208	1.030570
3.5	66.111	66.034	65.957	65.881	65.804	65.728	65.651	65.574	65.498	65.422	0.285207	1.030596
3.6	65.345	65.268	65.192	65.115	65.039	64.962	64.885	64.809	64.733	64.656	0.285206	1.030622
3.7	64.579	64.503	64.426	64.350	64.273	64.197	64.120	64.043	63.967	63.890	0.285206	1.030647
3.8	63.814	63.737	63.661	63.584	63.508	63.431	63.354	63.278	63.201	63.125	0.285205	1.030673
3.9	63.048	62.972	62.895	62.819	62.742	62.666	62.589	62.512	62.436	62.359	0.285204	1.030699
3614.0	27662.283	62.206	62.130	62.053	61.977	61.900	61.824	61.747	61.670	61.594	0.285203	1.030725
4.1	61.518	61.441	61.365	61.288	61.211	61.135	61.058	60.982	60.905	60.829	0.285203	1.030751
4.2	60.752	60.676	60.599	60.522	60.446	60.370	60.293	60.216	60.140	60.063	0.285202	1.030776
4.3	59.987	59.910	59.834	59.757	59.681	59.604	59.528	59.451	59.375	59.298	0.285201	1.030802
4.4	59.222	59.145	59.068	58.992	58.916	58.839	58.762	58.686	58.609	58.533	0.285200	1.030828
4.5	58.456	58.380	58.303	58.227	58.150	58.074	57.997	57.921	57.844	57.768	0.285200	1.030854
4.6	57.691	57.615	57.538	57.462	57.385	57.309	57.232	57.156	57.079	57.002	0.285199	1.030880
4.7	56.926	56.849	56.773	56.696	56.620	56.543	56.467	56.390	56.314	56.238	0.285198	1.030905
4.8	56.161	56.084	56.008	55.931	55.855	55.778	55.702	55.625	55.549	55.472	0.285197	1.030931
4.9	55.396	55.319	55.243	55.166	55.090	55.013	54.937	54.860	54.784	54.707	0.285197	1.030957
3615.0	27654.631	54.554	54.478	54.401	54.325	54.248	54.172	54.095	54.019	53.942	0.285196	1.030983
5.1	53.866	53.789	53.713	53.636	53.560	53.483	53.407	53.330	53.254	53.177	0.285195	1.031009
5.2	53.101	53.024	52.948	52.871	52.795	52.719	52.642	52.565	52.489	52.413	0.285194	1.031035
5.3	52.336	52.260	52.183	52.106	52.030	51.954	51.877	51.801	51.725	51.648	0.285194	1.031060
5.4	51.572	51.495	51.418	51.342	51.266	51.189	51.113	51.036	50.960	50.883	0.285193	1.031086
5.5	50.807	50.730	50.654	50.577	50.501	50.424	50.348	50.271	50.195	50.119	0.285192	1.031112
5.6	50.042	49.966	49.889	49.812	49.736	49.660	49.583	49.507	49.430	49.354	0.285191	1.031138
5.7	49.277	49.201	49.125	49.048	48.971	48.895	48.818	48.742	48.666	48.589	0.285191	1.031164
5.8	48.512	48.436	48.360	48.283	48.207	48.130	48.054	47.977	47.901	47.824	0.285190	1.031189
5.9	47.748	47.672	47.595	47.519	47.442	47.365	47.289	47.213	47.136	47.060	0.285189	1.031215
3616.0	27646.983	46.907	46.830	46.754	46.677	46.601	46.525	46.448	46.372	46.295	0.285188	1.031241
6.1	46.219	46.142	46.066	45.990	45.913	45.837	45.760	45.684	45.607	45.531	0.285188	1.031267
6.2	45.454	45.378	45.302	45.225	45.148	45.072	44.996	44.919	44.843	44.766	0.285187	1.031293
6.3	44.690	44.614	44.537	44.460	44.384	44.308	44.231	44.155	44.078	44.002	0.285186	1.031318
6.4	43.926	43.849	43.772	43.696	43.620	43.543	43.467	43.390	43.314	43.237	0.285185	1.031344
6.5	43.161	43.084	43.008	42.932	42.855	42.779	42.703	42.626	42.550	42.473	0.285185	1.031370
6.6	42.396	42.320	42.244	42.167	42.091	42.015	41.938	41.862	41.785	41.709	0.285184	1.031396
6.7	41.632	41.556	41.479	41.403	41.326	41.250	41.174	41.097	41.021	40.945	0.285183	1.031422
6.8	40.868	40.792	40.715	40.639	40.562	40.486	40.409	40.333	40.257	40.180	0.285182	1.031448
6.9	40.104	40.027	39.951	39.875	39.798	39.722	39.645	39.569	39.493	39.416	0.285182	1.031473
3617.0	27639.340	39.263	39.187	39.110	39.034	38.958	38.881	38.805	38.728	38.652	0.285181	1.031499
7.1	38.576	38.499	38.423	38.346	38.270	38.194	38.117	38.041	37.964	37.888	0.285180	1.031525
7.2	37.812	37.735	37.659	37.582	37.506	37.429	37.353	37.277	37.200	37.124	0.285179	1.031551
7.3	37.047	36.971	36.895	36.818	36.742	36.666	36.589	36.513	36.437	36.360	0.285179	1.031577
7.4	36.284	36.208	36.131	36.055	35.978	35.902	35.825	35.749	35.673	35.596	0.285178	1.031602
7.5	35.520	35.444	35.367	35.291	35.214	35.138	35.062	34.985	34.909	34.833	0.285177	1.031628
7.6	34.756	34.680	34.603	34.527	34.450	34.374	34.298	34.221	34.145	34.069	0.285176	1.031654
7.7	33.992	33.916	33.839	33.763	33.686	33.610	33.534	33.457	33.381	33.305	0.285176	1.031680
7.8	33.228	33.152	33.076	32.999	32.923	32.846	32.770	32.694	32.617	32.541	0.285175	1.031706
7.9	32.465	32.388	32.312	32.236	32.159	32.083	32.006	31.930	31.854	31.777	0.285174	1.031731
3618.0	27631.701	31.624	31.548	31.472	31.395	31.319	31.242	31.166	31.090	31.013	0.285173	1.031757
8.1	30.937	30.861	30.784	30.708	30.632	30.555	30.479	30.402	30.326	30.250	0.285173	1.031783
8.2	30.173	30.097	30.021	29.94								

λ(A)	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	(n-1) x 1000	λ(n-1)
3620.0	27616.435	16.359	16.282	16.206	16.130	16.053	15.978	15.901	15.824	15.749	0.285158	1.032274
0.1	15.672	15.596	15.520	15.443	15.367	15.291	15.215	15.138	15.062	14.986	0.285158	1.032299
0.2	14.909	14.833	14.757	14.680	14.604	14.528	14.452	14.375	14.299	14.223	0.285157	1.032325
0.3	14.146	14.070	13.994	13.918	13.842	13.765	13.689	13.613	13.536	13.460	0.285156	1.032351
0.4	13.384	13.307	13.231	13.155	13.079	13.002	12.926	12.850	12.774	12.697	0.285155	1.032377
0.5	12.621	12.545	12.469	12.392	12.316	12.240	12.164	12.087	12.011	11.935	0.285155	1.032403
0.6	11.859	11.782	11.706	11.630	11.553	11.477	11.401	11.325	11.249	11.172	0.285154	1.032429
0.7	11.096	11.019	10.943	10.867	10.791	10.715	10.638	10.562	10.486	10.410	0.285153	1.032454
0.8	10.333	10.257	10.181	10.104	10.028	0.952	0.876	0.800	0.723	0.647	0.285152	1.032480
0.9	0.571	0.495	0.418	0.342	0.266	0.189	0.113	0.037	0.861	0.885	0.285152	1.032506
3621.0	27608.808	08.732	08.656	08.580	08.503	08.427	08.351	08.274	08.198	08.122	0.285151	1.032532
1.1	08.046	07.969	07.894	07.817	07.741	07.665	07.588	07.512	07.436	07.360	0.285150	1.032558
1.2	07.283	07.207	07.131	07.055	06.979	06.902	06.826	06.750	06.674	06.597	0.285150	1.032583
1.3	06.521	06.445	06.369	06.292	06.217	06.140	06.064	05.988	05.912	05.835	0.285149	1.032609
1.4	05.759	05.683	05.607	05.531	05.454	05.378	05.302	05.226	05.149	05.073	0.285148	1.032635
1.5	04.997	04.921	04.844	04.768	04.692	04.615	04.540	04.463	04.387	04.311	0.285147	1.032661
1.6	04.235	04.158	04.082	04.006	03.930	03.854	03.777	03.701	03.625	03.549	0.285147	1.032687
1.7	03.472	03.396	03.320	03.244	03.167	03.092	03.015	02.939	02.863	02.786	0.285146	1.032713
1.8	02.710	02.634	02.558	02.482	02.406	02.329	02.253	02.177	02.101	02.024	0.285145	1.032738
1.9	01.948	01.872	01.796	01.720	01.644	01.567	01.491	01.415	01.338	01.262	0.285144	1.032764
3622.0	27601.186	01.110	01.034	00.958	00.881	00.805	00.729	00.653	00.576	00.500	0.285144	1.032790
2.1	00.424	00.348	00.272	00.196	00.119	00.043	*99.967	*99.891	*99.815	*99.738	0.285143	1.032816
2.2	27599.662	99.586	99.510	99.434	99.357	99.281	99.205	99.129	99.053	98.976	0.285142	1.032842
2.3	98.900	98.824	98.748	98.672	98.595	98.519	98.443	98.367	98.291	98.215	0.285141	1.032867
2.4	98.138	98.062	97.986	97.910	97.833	97.757	97.681	97.605	97.529	97.453	0.285141	1.032893
2.5	97.377	97.300	97.224	97.148	97.072	96.995	96.919	96.843	96.767	96.691	0.285140	1.032919
2.6	96.615	96.539	96.462	96.386	96.310	96.234	96.158	96.081	96.005	95.929	0.285139	1.032945
2.7	95.853	95.777	95.700	95.624	95.548	95.472	95.396	95.320	95.244	95.167	0.285138	1.032971
2.8	95.091	95.015	94.939	94.863	94.786	94.710	94.634	94.558	94.482	94.406	0.285138	1.032997
2.9	94.330	94.253	94.177	94.101	94.025	93.948	93.872	93.796	93.720	93.644	0.285137	1.033022
3623.0	27593.568	93.492	93.416	93.340	93.263	93.187	93.111	93.035	92.958	92.883	0.285136	1.033048
3.1	92.806	92.730	92.654	92.578	92.502	92.426	92.349	92.273	92.197	92.121	0.285135	1.033074
3.2	92.045	91.969	91.892	91.816	91.740	91.664	91.588	91.511	91.436	91.359	0.285135	1.033100
3.3	91.283	91.207	91.131	91.055	90.979	90.903	90.826	90.750	90.674	90.598	0.285134	1.033126
3.4	90.522	90.446	90.370	90.294	90.218	90.141	90.065	89.989	89.913	89.837	0.285133	1.033151
3.5	89.761	89.685	89.608	89.532	89.456	89.380	89.304	89.228	89.151	89.075	0.285132	1.033177
3.6	88.999	88.923	88.847	88.771	88.695	88.619	88.542	88.466	88.390	88.314	0.285132	1.033203
3.7	88.238	88.162	88.086	88.010	87.933	87.857	87.781	87.705	87.629	87.553	0.285131	1.033229
3.8	87.477	87.401	87.324	87.248	87.172	87.096	87.020	86.944	86.867	86.791	0.285130	1.033255
3.9	86.715	86.639	86.563	86.487	86.411	86.335	86.259	86.183	86.106	86.030	0.285129	1.033281
3624.0	27585.954	85.878	85.802	85.726	85.650	85.573	85.498	85.421	85.345	85.269	0.285129	1.033306
4.1	85.193	85.117	85.041	84.965	84.888	84.812	84.736	84.660	84.584	84.508	0.285128	1.033332
4.2	84.432	84.355	84.280	84.203	84.127	84.051	83.975	83.899	83.823	83.747	0.285127	1.033358
4.3	83.670	83.594	83.518	83.442	83.366	83.290	83.214	83.138	83.062	82.986	0.285126	1.033384
4.4	82.910	82.833	82.757	82.681	82.605	82.529	82.453	82.377	82.301	82.225	0.285126	1.033410
4.5	82.149	82.073	81.996	81.920	81.844	81.768	81.692	81.616	81.540	81.464	0.285125	1.033435
4.6	81.388	81.312	81.235	81.159	81.083	81.007	80.931	80.855	80.779	80.703	0.285124	1.033461
4.7	80.627	80.551	80.475	80.398	80.322	80.246	80.170	80.094	80.018	79.942	0.285123	1.033487
4.8	79.866	79.790	79.714	79.638	79.562	79.485	79.409	79.333	79.257	79.181	0.285123	1.033513
4.9	79.105	79.029	78.953	78.877	78.801	78.724	78.648	78.573	78.496	78.420	0.285122	1.033539
3625.0	27578.344	78.268	78.192	78.116	78.040	77.964	77.888	77.812	77.735	77.660	0.285121	1.033565
5.1	77.583	77.507	77.431	77.355	77.279	77.203	77.127	77.051	76.975	76.899	0.285121	1.033590
5.2	76.823	76.747	76.671	76.594	76.518	76.443	76.366	76.290	76.214	76.138	0.285120	1.033616
5.3	76.062	75.986	75.910	75.834	75.758	75.682	75.606	75.530	75.454	75.378	0.285119	1.033642
5.4	75.302	75.226	75.150	75.074	74.998	74.922	74.845	74.769	74.693	74.617	0.285118	1.033668
5.5	74.541	74.465	74.389	74.313	74.237	74.161	74.085	74.009	73.933	73.857	0.285118	1.033694
5.6	73.781	73.705	73.629	73.552	73.477	73.401	73.324	73.248	73.172	73.096	0.285117	1.033719
5.7	73.020	72.944	72.868	72.792	72.716	72.640	72.564	72.488	72.412	72.336	0.285116	1.033745
5.8	72.260	72.184	72.108	72.031	71.955	71.880	71.803	71.728	71.651	71.575	0.285115	1.033771
5.9	71.499	71.423	71.347	71.271	71.195	71.119	71.043	70.967	70.891	70.815	0.285115	1.033797
3626.0	27570.739	70.663	70.587	70.511	70.435	70.359	70.283	70.207	70.131	70.055	0.285114	1.033823
6.1	69.979	69.902	69.826	69.750	69.674	69.598	69.522	69.446	69.370	69.294	0.285113	1.033849
6.2	69.218	69.142	69.066	68.990	68.914	68.838	68.762	68.686	68.610	68.534	0.285112	1.033874
6.3	68.458	68.382	68.306	68.230	68.154	68.078	68.002	67.926	67.850	67.774	0.285112	1.033900
6.4	67.698	67.622	67.546	67.470	67.394	67.318	67.241	67.166	67.090	67.014	0.285111	1.033926
6.5	66.938	66.862	66.786	66.709	66.633	66.557	66.481	66.406	66.329	66.254	0.285110	1.033952
6.6	66.177	66.102	66.026	65.949	65.873	65.797	65.721	65.645	65.570	65.493	0.285109	1.033978
6.7	65.417	65.341	65.265	65.189	65.113	65.037	64.961	64.885	64.809	64.733	0.285109	1.034004
6.8	64.657	64.582	64.505	64.429	64.354	64.277	64.201	64.125	64.049	63.973	0.285108	1.034029
6.9	63.897	63.821	63.745	63.669	63.594	63.517	63.441	63.365	63.289	63.213	0.285107	1.034055
3627.0	27563.137	63.061	62.985	62.909	62.833	62.757	62.681	62.605	62.529	62.453	0.285106	1.034081
7.1	62.377	62.301	62.226	62.149	62.073	61.998	61.922	61.845	61.770	61.694	0.285106	1.034107
7.2	61.617	61.542	61.466	61.390	61.313	61.238	61.162	61.086	61.010	60.934	0.285105	1.034133
7.3	60.858	60.782	60.706	60.630	60.554	60.478	60.402	60.326	60.250	60.174	0.285104	1.034158
7.4	60.098	60.022	59.946	59.871	59.794	59.719	59.643	59.566	59.490	59.414	0.285103	1.034184
7.5	59.339	59.263	59.187	59.111	59.035	58.959	58.883	58.807	58.731	58.655	0.285103	1.034210
7.6	58.579	58.503	58.427	58.351	58.275	58.199	58.123	58.047	57.971	57.895	0.285102	1.034236
7.7	57.819	57.743	57.667	57.591	57.515	57.439	57.364	57.287	57.212	57.135	0.285101	1.034262
7.8	57.059	56.984	56.908	56.832	56.756	56.680	56.604	56.528	56.452	56.376	0.285100	1.034288
7.9	56.300	56.224	56.148	56.072	55.996	55.920	55.844	55.768	55.692	55.616	0.285100	1.034313
3628.0	27555.540	55.464	55.388	55.312	55.237	55.161	55.085	55.009	54.933	54.857	0.285099	1.034339
8.1	54.781	54.705	54.629	54.553	54.477	54.401	54.325	54.249	54.174	54.097	0.285098	1.034365
8.2	54.021	53.945	53.870	53.793	53.718	53.642						

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3630.0	27540.359	40.283	40.207	40.131	40.055	39.979	39.904	39.828	39.752	39.676	0.285084	1.034856
0.1	39.600	39.524	39.448	39.372	39.296	39.221	39.145	39.069	38.993	38.917	0.285083	1.034882
0.2	38.842	38.766	38.690	38.614	38.538	38.462	38.386	38.310	38.235	38.159	0.285083	1.034907
0.3	38.083	38.007	37.931	37.855	37.780	37.704	37.628	37.552	37.476	37.400	0.285082	1.034933
0.4	37.324	37.249	37.173	37.097	37.021	36.945	36.869	36.793	36.718	36.642	0.285081	1.034959
0.5	36.566	36.490	36.414	36.338	36.262	36.186	36.111	36.035	35.959	35.883	0.285081	1.034985
0.6	35.807	35.731	35.656	35.580	35.504	35.428	35.352	35.276	35.201	35.125	0.285080	1.035011
0.7	35.049	34.973	34.897	34.822	34.746	34.670	34.594	34.518	34.442	34.366	0.285079	1.035036
0.8	34.291	34.215	34.139	34.063	33.987	33.911	33.836	33.760	33.684	33.608	0.285078	1.035062
0.9	33.532	33.456	33.381	33.305	33.229	33.153	33.077	33.001	32.926	32.850	0.285078	1.035088
3631.0	27532.774	32.698	32.622	32.547	32.471	32.395	32.319	32.243	32.167	32.092	0.285077	1.035114
1.1	32.016	31.940	31.864	31.788	31.712	31.637	31.561	31.485	31.409	31.333	0.285076	1.035140
1.2	31.257	31.181	31.106	31.030	30.954	30.878	30.802	30.727	30.651	30.575	0.285075	1.035166
1.3	30.499	30.424	30.348	30.272	30.196	30.120	30.044	29.969	29.893	29.817	0.285075	1.035191
1.4	29.742	29.666	29.590	29.514	29.438	29.363	29.287	29.211	29.135	29.059	0.285074	1.035217
1.5	28.983	28.908	28.832	28.756	28.680	28.604	28.529	28.453	28.377	28.301	0.285073	1.035243
1.6	28.225	28.150	28.074	27.998	27.922	27.847	27.771	27.695	27.619	27.543	0.285072	1.035269
1.7	27.467	27.392	27.316	27.240	27.164	27.089	27.013	26.937	26.861	26.785	0.285072	1.035295
1.8	26.709	26.634	26.558	26.482	26.406	26.331	26.255	26.179	26.103	26.027	0.285071	1.035321
1.9	25.952	25.876	25.800	25.724	25.648	25.573	25.497	25.421	25.345	25.270	0.285070	1.035346
3632.0	27525.194	25.118	25.042	24.966	24.891	24.815	24.739	24.663	24.587	24.512	0.285069	1.035372
2.1	24.436	24.360	24.285	24.208	24.133	24.057	23.981	23.905	23.830	23.754	0.285069	1.035398
2.2	23.678	23.602	23.527	23.451	23.375	23.299	23.223	23.147	23.072	22.996	0.285068	1.035424
2.3	22.920	22.845	22.769	22.693	22.617	22.542	22.466	22.390	22.314	22.238	0.285067	1.035450
2.4	22.163	22.087	22.011	21.936	21.860	21.784	21.708	21.632	21.556	21.481	0.285067	1.035476
2.5	21.405	21.329	21.253	21.178	21.102	21.026	20.950	20.875	20.799	20.723	0.285066	1.035501
2.6	20.647	20.572	20.496	20.420	20.344	20.269	20.193	20.117	20.041	19.966	0.285065	1.035527
2.7	19.890	19.814	19.738	19.663	19.587	19.511	19.435	19.359	19.284	19.208	0.285064	1.035553
2.8	19.132	19.057	18.981	18.905	18.829	18.754	18.678	18.602	18.526	18.450	0.285064	1.035579
2.9	18.375	18.299	18.223	18.148	18.072	17.996	17.920	17.845	17.769	17.693	0.285063	1.035605
3633.0	27517.617	17.542	17.466	17.390	17.314	17.239	17.163	17.087	17.011	16.936	0.285062	1.035631
3.1	16.860	16.784	16.708	16.633	16.557	16.481	16.406	16.330	16.254	16.178	0.285061	1.035656
3.2	16.102	16.027	15.951	15.875	15.800	15.724	15.648	15.572	15.497	15.421	0.285061	1.035682
3.3	15.345	15.270	15.194	15.118	15.042	14.967	14.891	14.815	14.740	14.664	0.285060	1.035708
3.4	14.588	14.512	14.437	14.361	14.285	14.210	14.134	14.058	13.983	13.906	0.285059	1.035734
3.5	13.831	13.755	13.679	13.604	13.528	13.452	13.377	13.301	13.225	13.150	0.285058	1.035760
3.6	13.074	12.998	12.922	12.847	12.771	12.695	12.620	12.544	12.468	12.393	0.285058	1.035786
3.7	12.317	12.241	12.165	12.089	12.014	11.938	11.862	11.787	11.711	11.635	0.285057	1.035811
3.8	11.560	11.484	11.408	11.332	11.257	11.181	11.105	11.030	10.954	10.878	0.285056	1.035837
3.9	10.803	10.727	10.651	10.575	10.500	10.424	10.348	10.273	10.197	10.121	0.285055	1.035863
3634.0	27510.046	09.970	09.894	09.818	09.742	09.667	09.591	09.516	09.440	09.364	0.285055	1.035889
4.1	09.289	09.213	09.137	09.062	08.986	08.910	08.834	08.759	08.683	08.607	0.285054	1.035915
4.2	08.531	08.456	08.380	08.304	08.229	08.153	08.077	08.001	07.926	07.850	0.285053	1.035940
4.3	07.774	07.699	07.623	07.548	07.472	07.396	07.320	07.245	07.169	07.093	0.285053	1.035966
4.4	07.018	06.942	06.866	06.791	06.715	06.639	06.563	06.488	06.412	06.336	0.285052	1.035992
4.5	06.261	06.185	06.109	06.034	05.958	05.883	05.807	05.731	05.655	05.580	0.285051	1.036018
4.6	05.504	05.428	05.353	05.277	05.201	05.126	05.050	04.974	04.899	04.823	0.285050	1.036044
4.7	04.747	04.672	04.596	04.520	04.445	04.369	04.293	04.218	04.142	04.066	0.285050	1.036070
4.8	03.990	03.915	03.839	03.764	03.688	03.612	03.537	03.461	03.385	03.310	0.285049	1.036095
4.9	03.234	03.158	03.083	03.007	02.931	02.856	02.780	02.704	02.629	02.553	0.285048	1.036121
3635.0	27502.477	02.402	02.326	02.250	02.175	02.099	02.023	01.948	01.872	01.797	0.285047	1.036147
5.1	01.721	01.645	01.570	01.494	01.418	01.343	01.267	01.191	01.116	01.040	0.285047	1.036173
5.2	00.964	00.888	00.813	00.737	00.661	00.586	00.510	00.435	00.359	00.283	0.285046	1.036199
5.3	00.208	00.132	00.056	*99.981	*99.905	*99.830	*99.754	*99.678	*99.603	*99.527	0.285045	1.036225
5.4	27499.451	99.376	99.300	99.225	99.149	99.073	98.998	98.922	98.847	98.771	0.285044	1.036250
5.5	98.695	98.620	98.544	98.468	98.393	98.317	98.241	98.166	98.090	98.015	0.285044	1.036276
5.6	97.939	97.863	97.788	97.712	97.636	97.561	97.485	97.409	97.334	97.258	0.285043	1.036302
5.7	97.183	97.107	97.031	96.956	96.880	96.804	96.729	96.653	96.578	96.502	0.285042	1.036328
5.8	96.426	96.351	96.275	96.199	96.124	96.048	95.972	95.897	95.821	95.746	0.285041	1.036354
5.9	95.670	95.594	95.519	95.443	95.367	95.292	95.216	95.141	95.065	94.989	0.285041	1.036380
3636.0	27494.914	94.838	94.762	94.687	94.611	94.536	94.460	94.385	94.309	94.233	0.285040	1.036405
6.1	94.158	94.082	94.007	93.931	93.855	93.780	93.704	93.628	93.553	93.477	0.285039	1.036431
6.2	93.402	93.326	93.250	93.175	93.099	93.023	92.948	92.872	92.797	92.721	0.285039	1.036457
6.3	92.645	92.570	92.494	92.419	92.343	92.268	92.192	92.116	92.041	91.965	0.285038	1.036483
6.4	91.889	91.814	91.738	91.663	91.587	91.511	91.436	91.360	91.284	91.209	0.285037	1.036509
6.5	91.134	91.058	90.982	90.907	90.831	90.755	90.680	90.604	90.529	90.453	0.285036	1.036535
6.6	90.377	90.302	90.226	90.151	90.075	90.000	89.924	89.848	89.773	89.697	0.285036	1.036560
6.7	89.621	89.546	89.470	89.395	89.319	89.244	89.168	89.093	89.017	88.941	0.285035	1.036586
6.8	88.865	88.790	88.714	88.639	88.563	88.488	88.412	88.337	88.261	88.186	0.285034	1.036612
6.9	88.110	88.034	87.958	87.883	87.808	87.732	87.656	87.581	87.505	87.430	0.285033	1.036638
3637.0	27487.354	87.278	87.203	87.127	87.052	86.976	86.901	86.825	86.750	86.674	0.285033	1.036664
7.1	86.598	86.522	86.447	86.372	86.296	86.220	86.145	86.069	85.994	85.918	0.285032	1.036690
7.2	85.843	85.767	85.691	85.616	85.540	85.465	85.389	85.313	85.238	85.163	0.285031	1.036715
7.3	85.087	85.011	84.936	84.860	84.785	84.709	84.634	84.558	84.482	84.407	0.285030	1.036741
7.4	84.332	84.256	84.180	84.104	84.029	83.953	83.878	83.803	83.727	83.652	0.285030	1.036767
7.5	83.576	83.501	83.425	83.349	83.274	83.198	83.123	83.047	82.972	82.896	0.285029	1.036793
7.6	82.821	82.745	82.669	82.594	82.518	82.443	82.367	82.292	82.216	82.141	0.285028	1.036819
7.7	82.065	81.990	81.914	81.838	81.763	81.687	81.612	81.536	81.461	81.385	0.285028	1.036845
7.8	81.310	81.234	81.159	81.083	81.007	80.932	80.856	80.781	80.705	80.630	0.285027	1.036870
7.9	80.554	80.479	80.403	80.328	80.252	80.176	80.101	80.025	79.950	79.874	0.285026	1.036896
3638.0	27479.799	79.723	79.648	79.572	79.497	79.421	79.346	79.270	79.194	79.119	0.285025	1.036922
8.1	79.043	78.968	78.893	78.817	78.741	78.666	78.590	78.515	78.439			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3640.0	27464.700	64.625	64.550	64.474	64.399	64.323	64.248	64.172	64.097	64.021	0.285011	1.037439
0.1	63.946	63.870	63.795	63.720	63.644	63.569	63.493	63.418	63.342	63.267	0.285010	1.037465
0.2	63.191	63.116	63.041	62.965	62.890	62.814	62.739	62.663	62.588	62.512	0.285009	1.037490
0.3	62.437	62.362	62.286	62.211	62.135	62.060	61.984	61.909	61.833	61.758	0.285008	1.037516
0.4	61.683	61.607	61.532	61.457	61.381	61.305	61.230	61.155	61.079	61.004	0.285008	1.037542
0.5	60.928	60.853	60.777	60.702	60.627	60.551	60.476	60.400	60.325	60.250	0.285007	1.037568
0.6	60.174	60.098	60.023	59.948	59.872	59.797	59.721	59.646	59.571	59.495	0.285006	1.037594
0.7	59.420	59.344	59.269	59.193	59.118	59.043	58.967	58.892	58.817	58.741	0.285006	1.037620
0.8	58.666	58.590	58.515	58.439	58.364	58.289	58.213	58.138	58.062	57.987	0.285005	1.037645
0.9	57.912	57.836	57.760	57.685	57.610	57.534	57.459	57.384	57.308	57.233	0.285004	1.037671
3641.0	27457.157	57.082	57.006	56.931	56.855	56.780	56.705	56.629	56.554	56.479	0.285003	1.037697
1.1	56.403	56.328	56.252	56.177	56.101	56.026	55.951	55.875	55.800	55.725	0.285003	1.037723
1.2	55.649	55.574	55.499	55.423	55.347	55.272	55.197	55.121	55.046	54.970	0.285002	1.037749
1.3	54.895	54.820	54.744	54.669	54.594	54.518	54.443	54.367	54.292	54.217	0.285001	1.037775
1.4	54.141	54.066	53.990	53.915	53.840	53.764	53.688	53.613	53.538	53.462	0.285000	1.037800
1.5	53.387	53.312	53.236	53.162	53.086	53.010	52.935	52.860	52.784	52.709	0.285000	1.037826
1.6	52.634	52.558	52.483	52.408	52.332	52.257	52.181	52.106	52.031	51.955	0.284999	1.037852
1.7	51.880	51.804	51.729	51.654	51.578	51.503	51.427	51.352	51.277	51.201	0.284998	1.037878
1.8	51.126	51.051	50.975	50.900	50.825	50.749	50.674	50.598	50.523	50.448	0.284997	1.037904
1.9	50.373	50.297	50.222	50.146	50.071	49.996	49.920	49.845	49.769	49.694	0.284997	1.037930
3642.0	27449.619	49.543	49.468	49.393	49.317	49.242	49.167	49.091	49.016	48.940	0.284996	1.037956
2.1	48.865	48.790	48.714	48.639	48.563	48.488	48.413	48.337	48.262	48.187	0.284995	1.037981
2.2	48.111	48.036	47.961	47.885	47.810	47.735	47.659	47.584	47.509	47.433	0.284995	1.038007
2.3	47.358	47.282	47.207	47.132	47.056	46.981	46.906	46.830	46.755	46.679	0.284994	1.038033
2.4	46.604	46.529	46.453	46.378	46.303	46.227	46.152	46.077	46.001	45.926	0.284993	1.038059
2.5	45.851	45.775	45.700	45.625	45.549	45.474	45.399	45.323	45.248	45.173	0.284992	1.038085
2.6	45.097	45.022	44.947	44.871	44.796	44.720	44.645	44.570	44.495	44.419	0.284992	1.038111
2.7	44.344	44.268	44.193	44.118	44.042	43.967	43.892	43.816	43.741	43.666	0.284991	1.038136
2.8	43.590	43.515	43.440	43.364	43.289	43.214	43.138	43.063	42.988	42.912	0.284990	1.038162
2.9	42.837	42.762	42.687	42.611	42.536	42.460	42.385	42.310	42.234	42.159	0.284989	1.038188
3643.0	27442.084	42.009	41.933	41.858	41.782	41.707	41.632	41.556	41.481	41.406	0.284989	1.038214
3.1	41.331	41.255	41.180	41.105	41.029	40.954	40.878	40.803	40.728	40.653	0.284988	1.038240
3.2	40.577	40.502	40.427	40.351	40.276	40.201	40.125	40.050	39.975	39.899	0.284987	1.038266
3.3	39.824	39.749	39.674	39.598	39.523	39.448	39.372	39.297	39.221	39.146	0.284987	1.038291
3.4	39.071	38.996	38.920	38.845	38.770	38.694	38.619	38.544	38.468	38.393	0.284986	1.038317
3.5	38.318	38.242	38.167	38.092	38.017	37.941	37.866	37.791	37.716	37.641	0.284985	1.038343
3.6	37.565	37.490	37.415	37.339	37.264	37.189	37.113	37.038	36.963	36.887	0.284984	1.038369
3.7	36.812	36.737	36.662	36.586	36.511	36.436	36.360	36.285	36.210	36.135	0.284984	1.038395
3.8	36.059	35.984	35.909	35.833	35.758	35.683	35.607	35.532	35.457	35.381	0.284983	1.038421
3.9	35.306	35.231	35.156	35.081	35.005	34.930	34.854	34.778	34.703	34.628	0.284982	1.038446
3644.0	27434.553	34.478	34.403	34.328	34.252	34.177	34.102	34.027	33.951	33.876	0.284981	1.038472
4.1	33.801	33.725	33.650	33.575	33.499	33.424	33.349	33.274	33.198	33.123	0.284981	1.038498
4.2	33.048	32.972	32.897	32.822	32.747	32.671	32.596	32.521	32.446	32.370	0.284980	1.038524
4.3	32.295	32.220	32.144	32.069	31.994	31.919	31.843	31.768	31.693	31.618	0.284979	1.038550
4.4	31.542	31.467	31.392	31.316	31.241	31.166	31.091	31.015	30.940	30.865	0.284979	1.038576
4.5	30.790	30.714	30.639	30.564	30.489	30.413	30.338	30.263	30.187	30.112	0.284978	1.038601
4.6	30.037	29.962	29.886	29.811	29.736	29.661	29.585	29.510	29.435	29.360	0.284977	1.038627
4.7	29.284	29.209	29.134	29.058	28.983	28.908	28.833	28.757	28.682	28.607	0.284976	1.038653
4.8	28.532	28.457	28.381	28.306	28.231	28.156	28.080	28.005	27.930	27.854	0.284976	1.038679
4.9	27.779	27.704	27.629	27.554	27.478	27.403	27.328	27.252	27.177	27.102	0.284975	1.038705
3645.0	27427.027	26.952	26.876	26.801	26.726	26.650	26.575	26.500	26.425	26.350	0.284974	1.038731
5.1	26.274	26.199	26.124	26.049	25.973	25.898	25.823	25.748	25.672	25.597	0.284973	1.038757
5.2	25.522	25.447	25.372	25.296	25.221	25.146	25.070	24.995	24.920	24.845	0.284973	1.038782
5.3	24.770	24.694	24.619	24.544	24.469	24.394	24.318	24.243	24.168	24.092	0.284972	1.038808
5.4	24.017	23.942	23.867	23.792	23.717	23.641	23.566	23.491	23.415	23.340	0.284971	1.038834
5.5	23.265	23.190	23.115	23.039	22.964	22.889	22.814	22.739	22.663	22.588	0.284970	1.038860
5.6	22.513	22.438	22.363	22.288	22.212	22.137	22.062	21.987	21.911	21.836	0.284970	1.038886
5.7	21.761	21.686	21.611	21.535	21.460	21.385	21.310	21.234	21.159	21.084	0.284969	1.038912
5.8	21.009	20.934	20.858	20.783	20.708	20.633	20.558	20.483	20.407	20.332	0.284968	1.038937
5.9	20.257	20.182	20.106	20.031	19.956	19.881	19.805	19.730	19.655	19.580	0.284968	1.038963
3646.0	27419.505	19.429	19.354	19.279	19.204	19.129	19.054	18.978	18.903	18.828	0.284967	1.038989
6.1	18.753	18.677	18.602	18.527	18.452	18.377	18.302	18.226	18.151	18.076	0.284966	1.039015
6.2	18.000	17.925	17.850	17.775	17.700	17.625	17.550	17.474	17.399	17.324	0.284965	1.039041
6.3	17.249	17.174	17.098	17.023	16.948	16.873	16.798	16.722	16.647	16.572	0.284965	1.039067
6.4	16.497	16.422	16.346	16.271	16.196	16.121	16.046	15.971	15.895	15.820	0.284964	1.039092
6.5	15.745	15.670	15.594	15.519	15.444	15.369	15.294	15.219	15.144	15.068	0.284963	1.039118
6.6	14.993	14.918	14.843	14.768	14.692	14.617	14.542	14.467	14.392	14.317	0.284962	1.039144
6.7	14.241	14.166	14.091	14.016	13.940	13.865	13.790	13.715	13.640	13.565	0.284962	1.039170
6.8	13.490	13.415	13.339	13.264	13.189	13.114	13.039	12.964	12.888	12.813	0.284961	1.039196
6.9	12.738	12.663	12.588	12.513	12.437	12.362	12.287	12.212	12.136	12.061	0.284960	1.039222
3647.0	27411.986	11.911	11.836	11.761	11.686	11.611	11.535	11.460	11.385	11.310	0.284960	1.039248
7.1	11.235	11.159	11.084	11.009	10.934	10.859	10.784	10.708	10.634	10.558	0.284959	1.039273
7.2	10.483	10.408	10.333	10.258	10.182	10.107	10.032	09.957	09.882	09.807	0.284958	1.039299
7.3	09.731	09.656	09.581	09.506	09.431	09.356	09.281	09.206	09.130	09.055	0.284957	1.039325
7.4	08.980	08.905	08.830	08.755	08.680	08.604	08.530	08.454	08.379	08.304	0.284957	1.039351
7.5	08.229	08.154	08.078	08.003	07.928	07.853	07.778	07.703	07.628	07.552	0.284956	1.039377
7.6	07.477	07.402	07.327	07.252	07.177	07.102	07.027	06.952	06.877	06.802	0.284955	1.039403
7.7	06.726	06.651	06.576	06.501	06.426	06.351	06.276	06.200	06.125	06.050	0.284954	1.039428
7.8	05.970	05.895	05.820	05.745	05.670	05.595	05.520	05.444	05.370	05.295	0.284954	1.039454
7.9	05.224	05.148	05.073	04.999	04.923	04.848	04.773	04.698	04.623	04.548	0.284953	1.039480
3648.0	27404.472	04.397	04.322	04.247	04.172	04.097	04.022	03.947	03.872	03.797	0.284952	1.039506
8.1	03.721	03.646	03.571	03.496	03.421	03.346	03.271	03.196	03.121	03.045	0.284952	1.039532
8.2	02.970	02.895	02.820	02.74								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3650.0	27389.457	89.382	89.306	89.232	89.156	89.082	89.007	88.931	88.856	88.781	0.284938	1.040023
0.1	88.707	88.631	88.556	88.481	88.406	88.331	88.256	88.181	88.106	88.031	0.284937	1.040049
0.2	87.956	87.881	87.806	87.731	87.656	87.581	87.506	87.431	87.356	87.281	0.284936	1.040075
0.3	87.206	87.131	87.056	86.980	86.906	86.831	86.755	86.681	86.605	86.531	0.284936	1.040100
0.4	86.456	86.381	86.305	86.231	86.155	86.080	86.005	85.930	85.855	85.780	0.284935	1.040126
0.5	85.705	85.630	85.555	85.480	85.405	85.330	85.255	85.180	85.105	85.030	0.284934	1.040152
0.6	84.955	84.880	84.805	84.730	84.655	84.580	84.505	84.430	84.355	84.280	0.284933	1.040178
0.7	84.205	84.130	84.055	83.980	83.905	83.830	83.755	83.680	83.605	83.530	0.284933	1.040204
0.8	83.455	83.380	83.305	83.230	83.155	83.080	83.005	82.930	82.855	82.780	0.284932	1.040230
0.9	82.705	82.630	82.555	82.480	82.405	82.330	82.255	82.180	82.105	82.030	0.284931	1.040255
3651.0	27381.955	81.880	81.805	81.730	81.655	81.580	81.505	81.430	81.355	81.280	0.284931	1.040281
1.1	81.205	81.130	81.055	80.980	80.905	80.830	80.755	80.680	80.605	80.530	0.284930	1.040307
1.2	80.455	80.380	80.305	80.230	80.155	80.080	80.005	79.930	79.855	79.780	0.284929	1.040333
1.3	79.705	79.630	79.555	79.480	79.405	79.330	79.255	79.180	79.105	79.030	0.284928	1.040359
1.4	78.955	78.880	78.805	78.730	78.655	78.580	78.505	78.430	78.355	78.280	0.284928	1.040385
1.5	78.206	78.130	78.055	77.980	77.906	77.830	77.756	77.681	77.605	77.531	0.284927	1.040411
1.6	77.456	77.381	77.306	77.231	77.156	77.081	77.006	76.931	76.856	76.781	0.284926	1.040436
1.7	76.706	76.631	76.556	76.481	76.406	76.331	76.257	76.181	76.107	76.032	0.284925	1.040462
1.8	75.957	75.882	75.807	75.732	75.657	75.582	75.507	75.432	75.357	75.282	0.284925	1.040488
1.9	75.207	75.132	75.057	74.982	74.907	74.832	74.757	74.682	74.607	74.532	0.284924	1.040514
3652.0	27374.458	74.383	74.307	74.232	74.157	74.083	74.008	73.933	73.858	73.783	0.284923	1.040540
2.1	73.708	73.633	73.558	73.483	73.408	73.333	73.258	73.183	73.108	73.033	0.284923	1.040566
2.2	72.958	72.884	72.809	72.734	72.658	72.583	72.509	72.434	72.359	72.284	0.284922	1.040591
2.3	72.209	72.134	72.059	71.984	71.909	71.834	71.759	71.684	71.609	71.534	0.284921	1.040617
2.4	71.459	71.385	71.310	71.235	71.160	71.085	71.010	70.935	70.860	70.785	0.284920	1.040643
2.5	70.710	70.635	70.560	70.485	70.410	70.335	70.260	70.186	70.110	70.036	0.284920	1.040669
2.6	69.961	69.886	69.811	69.736	69.661	69.586	69.511	69.436	69.361	69.286	0.284919	1.040695
2.7	69.211	69.137	69.062	68.987	68.912	68.837	68.762	68.687	68.612	68.537	0.284918	1.040721
2.8	68.462	68.387	68.312	68.237	68.163	68.088	68.013	67.938	67.863	67.788	0.284917	1.040747
2.9	67.713	67.638	67.563	67.488	67.413	67.338	67.264	67.189	67.114	67.039	0.284917	1.040772
3653.0	27366.964	66.889	66.814	66.739	66.664	66.589	66.514	66.439	66.365	66.290	0.284916	1.040798
3.1	66.215	66.140	66.065	65.990	65.915	65.840	65.765	65.690	65.615	65.541	0.284915	1.040824
3.2	65.465	65.391	65.316	65.241	65.166	65.091	65.016	64.941	64.866	64.792	0.284915	1.040850
3.3	64.717	64.642	64.567	64.492	64.417	64.342	64.267	64.192	64.117	64.042	0.284914	1.040876
3.4	63.968	63.893	63.817	63.743	63.668	63.593	63.518	63.443	63.368	63.293	0.284913	1.040902
3.5	63.219	63.144	63.068	62.994	62.919	62.844	62.769	62.694	62.619	62.544	0.284912	1.040927
3.6	62.469	62.395	62.320	62.245	62.170	62.095	62.020	61.945	61.871	61.796	0.284912	1.040953
3.7	61.721	61.646	61.571	61.496	61.421	61.346	61.271	61.196	61.122	61.047	0.284911	1.040979
3.8	60.972	60.897	60.822	60.747	60.673	60.598	60.523	60.448	60.373	60.298	0.284910	1.041005
3.9	60.223	60.149	60.074	59.999	59.924	59.849	59.774	59.699	59.624	59.549	0.284910	1.041031
3654.0	27359.475	59.400	59.325	59.250	59.175	59.100	59.025	58.950	58.875	58.801	0.284909	1.041057
4.1	58.726	58.651	58.576	58.501	58.426	58.352	58.277	58.202	58.127	58.052	0.284908	1.041083
4.2	57.977	57.902	57.827	57.753	57.678	57.603	57.528	57.453	57.378	57.303	0.284907	1.041108
4.3	57.229	57.154	57.079	57.004	56.929	56.854	56.779	56.704	56.630	56.555	0.284907	1.041134
4.4	56.480	56.405	56.330	56.255	56.181	56.106	56.031	55.956	55.881	55.806	0.284906	1.041160
4.5	55.731	55.656	55.582	55.507	55.432	55.357	55.282	55.207	55.132	55.058	0.284905	1.041186
4.6	54.983	54.908	54.833	54.758	54.683	54.608	54.534	54.459	54.384	54.309	0.284904	1.041212
4.7	54.234	54.159	54.085	54.010	53.935	53.860	53.785	53.710	53.635	53.561	0.284904	1.041238
4.8	53.486	53.411	53.336	53.261	53.187	53.112	53.037	52.962	52.887	52.812	0.284903	1.041264
4.9	52.738	52.663	52.588	52.513	52.438	52.363	52.289	52.214	52.139	52.064	0.284902	1.041289
3655.0	27351.989	51.914	51.839	51.765	51.690	51.615	51.540	51.465	51.390	51.316	0.284902	1.041315
5.1	51.241	51.166	51.091	51.016	50.941	50.867	50.792	50.717	50.642	50.567	0.284901	1.041341
5.2	50.492	50.418	50.343	50.268	50.193	50.118	50.043	49.969	49.894	49.819	0.284900	1.041367
5.3	49.744	49.670	49.594	49.520	49.445	49.370	49.295	49.220	49.146	49.071	0.284899	1.041393
5.4	48.996	48.921	48.846	48.771	48.697	48.622	48.547	48.472	48.397	48.323	0.284899	1.041419
5.5	48.248	48.173	48.098	48.023	47.948	47.874	47.799	47.724	47.649	47.575	0.284898	1.041444
5.6	47.500	47.425	47.350	47.275	47.200	47.126	47.051	46.976	46.901	46.826	0.284897	1.041470
5.7	46.752	46.677	46.602	46.527	46.452	46.378	46.303	46.228	46.153	46.078	0.284897	1.041496
5.8	46.004	45.929	45.854	45.779	45.705	45.629	45.555	45.480	45.406	45.331	0.284896	1.041522
5.9	45.256	45.181	45.106	45.032	44.957	44.882	44.807	44.732	44.658	44.583	0.284895	1.041548
3656.0	27344.508	44.433	44.358	44.284	44.209	44.134	44.059	43.984	43.910	43.835	0.284894	1.041574
6.1	43.760	43.685	43.611	43.536	43.461	43.386	43.311	43.237	43.162	43.087	0.284894	1.041600
6.2	43.012	42.938	42.863	42.788	42.713	42.638	42.563	42.489	42.414	42.339	0.284893	1.041625
6.3	42.264	42.190	42.115	42.040	41.966	41.891	41.816	41.741	41.666	41.591	0.284892	1.041651
6.4	41.517	41.442	41.367	41.292	41.218	41.143	41.068	40.993	40.918	40.844	0.284891	1.041677
6.5	40.769	40.694	40.619	40.545	40.470	40.395	40.320	40.246	40.171	40.096	0.284891	1.041703
6.6	40.021	39.946	39.872	39.797	39.722	39.647	39.573	39.498	39.423	39.348	0.284890	1.041729
6.7	39.273	39.199	39.124	39.049	38.974	38.900	38.825	38.750	38.676	38.601	0.284889	1.041755
6.8	38.526	38.451	38.376	38.302	38.227	38.152	38.077	38.003	37.928	37.853	0.284889	1.041781
6.9	37.778	37.704	37.629	37.554	37.479	37.405	37.330	37.255	37.180	37.105	0.284888	1.041806
3657.0	27337.031	36.956	36.881	36.806	36.732	36.657	36.582	36.508	36.433	36.358	0.284887	1.041832
7.1	36.283	36.208	36.134	36.059	35.984	35.910	35.835	35.760	35.686	35.611	0.284886	1.041858
7.2	35.536	35.461	35.386	35.312	35.237	35.162	35.087	35.012	34.938	34.863	0.284886	1.041884
7.3	34.788	34.714	34.639	34.564	34.490	34.415	34.340	34.265	34.190	34.116	0.284885	1.041910
7.4	34.041	33.966	33.892	33.817	33.742	33.667	33.593	33.518	33.443	33.368	0.284884	1.041936
7.5	33.294	33.219	33.144	33.070	32.995	32.920	32.845	32.771	32.696	32.621	0.284884	1.041961
7.6	32.546	32.472	32.397	32.322	32.248	32.173	32.098	32.023	31.948	31.874	0.284883	1.041987
7.7	31.799	31.725	31.650	31.575	31.500	31.426	31.351	31.276	31.201	31.126	0.284882	1.042013
7.8	31.052	30.977	30.902	30.828	30.753	30.678	30.604	30.529	30.454	30.379	0.284881	1.042039
7.9	30.305	30.230	30.155	30.081	30.006	29.931	29.857	29.782	29.707	29.633	0.284881	1.042065
3658.0	27329.558	29.483	29.408	29.334	29.259	29.184	29.110	29.035	28.960	28.885	0.284880	1.042091
8.1	28.811	28.736	28.662	28.587	28.512	28.437	28.363	28.288	28.213	28		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3660.0	27314.624	14.549	14.475	14.400	14.326	14.251	14.177	14.102	14.027	13.953	0.284866	1.042608
0.1	13.878	13.803	13.729	13.654	13.579	13.505	13.430	13.355	13.281	13.206	0.284865	1.042634
0.2	13.132	13.057	12.982	12.908	12.833	12.759	12.684	12.609	12.535	12.460	0.284864	1.042660
0.3	12.385	12.311	12.236	12.162	12.087	12.012	11.938	11.863	11.789	11.714	0.284863	1.042685
0.4	11.639	11.565	11.490	11.416	11.341	11.266	11.192	11.117	11.042	10.968	0.284862	1.042711
0.5	10.893	10.818	10.744	10.669	10.595	10.520	10.446	10.371	10.296	10.222	0.284862	1.042737
0.6	10.147	10.072	09.998	09.923	09.849	09.774	09.699	09.625	09.551	09.476	0.284861	1.042763
0.7	09.401	09.326	09.252	09.177	09.103	09.028	08.953	08.879	08.804	08.730	0.284860	1.042789
0.8	08.655	08.581	08.506	08.431	08.357	08.282	08.208	08.133	08.058	07.984	0.284860	1.042815
0.9	07.909	07.835	07.760	07.685	07.611	07.536	07.462	07.387	07.312	07.238	0.284859	1.042840
3661.0	27307.163	07.089	07.014	06.940	06.865	06.790	06.716	06.641	06.566	06.492	0.284858	1.042866
1.1	06.417	06.343	06.268	06.194	06.119	06.044	05.970	05.895	05.821	05.746	0.284858	1.042892
1.2	05.671	05.597	05.522	05.448	05.373	05.299	05.224	05.149	05.075	05.000	0.284857	1.042918
1.3	04.926	04.851	04.777	04.702	04.628	04.553	04.478	04.404	04.329	04.254	0.284856	1.042944
1.4	04.180	04.105	04.031	03.956	03.882	03.807	03.732	03.658	03.583	03.509	0.284855	1.042970
1.5	03.434	03.360	03.285	03.211	03.136	03.062	02.987	02.912	02.838	02.763	0.284855	1.042996
1.6	02.688	02.614	02.540	02.465	02.390	02.316	02.241	02.167	02.092	02.018	0.284854	1.043021
1.7	01.943	01.868	01.794	01.719	01.645	01.570	01.496	01.421	01.347	01.272	0.284853	1.043047
1.8	01.197	01.123	01.048	00.974	00.899	00.825	00.750	00.676	00.601	00.526	0.284853	1.043073
1.9	00.452	00.377	00.303	00.228	00.154	00.079	00.005	*99.930	*99.855	*99.781	0.284852	1.043099
3662.0	27299.706	99.632	99.557	99.483	99.408	99.333	99.259	99.185	99.110	99.036	0.284851	1.043125
2.1	98.961	98.886	98.812	98.738	98.663	98.589	98.514	98.439	98.365	98.290	0.284850	1.043151
2.2	98.216	98.141	98.067	97.992	97.917	97.843	97.769	97.694	97.620	97.545	0.284850	1.043177
2.3	97.470	97.396	97.321	97.247	97.172	97.098	97.023	96.949	96.874	96.800	0.284849	1.043202
2.4	96.725	96.650	96.576	96.501	96.427	96.352	96.278	96.203	96.129	96.054	0.284848	1.043228
2.5	95.980	95.905	95.831	95.756	95.682	95.607	95.533	95.458	95.384	95.309	0.284848	1.043254
2.6	95.235	95.160	95.085	95.011	94.936	94.862	94.787	94.713	94.638	94.564	0.284847	1.043280
2.7	94.489	94.415	94.340	94.266	94.191	94.117	94.042	93.968	93.893	93.819	0.284846	1.043306
2.8	93.744	93.670	93.595	93.521	93.446	93.372	93.297	93.223	93.148	93.073	0.284845	1.043332
2.9	92.999	92.925	92.850	92.776	92.701	92.626	92.552	92.477	92.403	92.328	0.284845	1.043358
3663.0	27292.254	92.179	92.105	92.031	91.956	91.881	91.807	91.732	91.658	91.583	0.284844	1.043383
3.1	91.509	91.434	91.360	91.285	91.211	91.136	91.062	90.987	90.913	90.838	0.284843	1.043409
3.2	90.764	90.689	90.615	90.540	90.466	90.391	90.317	90.242	90.168	90.093	0.284843	1.043435
3.3	90.019	89.944	89.870	89.795	89.721	89.646	89.572	89.497	89.423	89.348	0.284842	1.043461
3.4	89.274	89.199	89.125	89.051	88.976	88.901	88.827	88.753	88.678	88.603	0.284841	1.043487
3.5	88.529	88.454	88.380	88.306	88.231	88.156	88.082	88.008	87.933	87.859	0.284840	1.043513
3.6	87.784	87.709	87.635	87.561	87.486	87.412	87.337	87.263	87.188	87.114	0.284840	1.043539
3.7	87.039	86.965	86.890	86.816	86.741	86.667	86.593	86.518	86.444	86.369	0.284839	1.043564
3.8	86.294	86.220	86.146	86.071	85.997	85.922	85.848	85.773	85.699	85.624	0.284838	1.043590
3.9	85.550	85.475	85.401	85.326	85.252	85.177	85.103	85.029	84.954	84.880	0.284838	1.043616
3664.0	27284.805	84.730	84.656	84.582	84.507	84.433	84.358	84.284	84.209	84.135	0.284837	1.043642
4.1	84.061	83.986	83.912	83.837	83.762	83.688	83.614	83.540	83.465	83.391	0.284836	1.043668
4.2	83.316	83.242	83.167	83.093	83.018	82.944	82.870	82.795	82.721	82.646	0.284835	1.043694
4.3	82.572	82.497	82.423	82.348	82.274	82.199	82.125	82.051	81.976	81.902	0.284835	1.043720
4.4	81.827	81.753	81.678	81.604	81.529	81.455	81.381	81.306	81.232	81.157	0.284834	1.043745
4.5	81.083	81.008	80.934	80.859	80.785	80.710	80.636	80.562	80.487	80.413	0.284833	1.043771
4.6	80.338	80.264	80.189	80.115	80.040	79.966	79.892	79.817	79.743	79.668	0.284833	1.043797
4.7	79.594	79.520	79.445	79.371	79.296	79.222	79.147	79.073	78.998	78.924	0.284832	1.043823
4.8	78.849	78.775	78.701	78.626	78.552	78.477	78.403	78.328	78.254	78.179	0.284831	1.043849
4.9	78.105	78.031	77.956	77.882	77.808	77.733	77.659	77.584	77.510	77.435	0.284830	1.043875
3665.0	27277.361	77.286	77.212	77.138	77.063	76.989	76.914	76.840	76.765	76.691	0.284830	1.043901
5.1	76.617	76.542	76.468	76.393	76.319	76.245	76.170	76.095	76.021	75.947	0.284829	1.043927
5.2	75.872	75.798	75.724	75.649	75.575	75.500	75.426	75.352	75.277	75.203	0.284828	1.043952
5.3	75.128	75.054	74.979	74.905	74.831	74.756	74.682	74.607	74.533	74.458	0.284828	1.043978
5.4	74.384	74.310	74.235	74.161	74.086	74.012	73.938	73.863	73.789	73.714	0.284827	1.044004
5.5	73.640	73.565	73.491	73.417	73.342	73.268	73.194	73.119	73.045	72.970	0.284826	1.044030
5.6	72.896	72.822	72.747	72.673	72.598	72.524	72.450	72.375	72.301	72.227	0.284825	1.044056
5.7	72.152	72.078	72.003	71.929	71.854	71.780	71.706	71.631	71.557	71.482	0.284825	1.044082
5.8	71.408	71.333	71.259	71.185	71.110	71.036	70.962	70.887	70.813	70.739	0.284824	1.044108
5.9	70.664	70.590	70.515	70.441	70.366	70.292	70.218	70.143	70.069	69.995	0.284823	1.044133
3666.0	27269.920	69.846	69.771	69.697	69.623	69.548	69.474	69.399	69.325	69.251	0.284822	1.044159
6.1	69.177	69.102	69.028	68.953	68.879	68.804	68.730	68.656	68.582	68.507	0.284822	1.044185
6.2	68.433	68.358	68.284	68.209	68.135	68.061	67.987	67.912	67.838	67.764	0.284821	1.044211
6.3	67.689	67.615	67.540	67.466	67.392	67.317	67.243	67.169	67.094	67.020	0.284820	1.044237
6.4	66.946	66.871	66.797	66.722	66.648	66.573	66.499	66.425	66.351	66.276	0.284820	1.044263
6.5	66.202	66.127	66.053	65.979	65.904	65.830	65.756	65.681	65.607	65.533	0.284819	1.044289
6.6	65.458	65.384	65.310	65.235	65.161	65.086	65.012	64.937	64.863	64.789	0.284818	1.044314
6.7	64.715	64.640	64.566	64.491	64.417	64.343	64.268	64.194	64.120	64.045	0.284817	1.044340
6.8	63.971	63.897	63.822	63.748	63.674	63.599	63.525	63.451	63.376	63.302	0.284817	1.044366
6.9	63.228	63.153	63.079	63.005	62.930	62.856	62.782	62.707	62.633	62.558	0.284816	1.044392
3667.0	27262.484	62.410	62.335	62.261	62.187	62.112	62.038	61.964	61.889	61.815	0.284815	1.044418
7.1	61.740	61.666	61.592	61.518	61.443	61.369	61.295	61.220	61.146	61.072	0.284815	1.044444
7.2	60.997	60.923	60.849	60.774	60.700	60.626	60.551	60.477	60.403	60.328	0.284814	1.044470
7.3	60.254	60.179	60.105	60.031	59.957	59.882	59.808	59.734	59.659	59.585	0.284813	1.044495
7.4	59.510	59.436	59.362	59.288	59.213	59.139	59.065	58.990	58.916	58.842	0.284812	1.044521
7.5	58.767	58.693	58.618	58.544	58.470	58.396	58.322	58.247	58.173	58.099	0.284812	1.044547
7.6	58.024	57.949	57.875	57.801	57.727	57.653	57.578	57.504	57.430	57.355	0.284811	1.044573
7.7	57.281	57.207	57.132	57.058	56.983	56.909	56.835	56.760	56.687	56.612	0.284810	1.044599
7.8	56.538	56.464	56.389	56.315	56.240	56.166	56.092	56.018	55.943	55.869	0.284810	1.044625
7.9	55.795	55.720	55.646	55.572	55.497	55.423	55.349	55.274	55.200	55.126	0.284809	1.044651
3668.0	27255.052	54.977	54.903	54.829	54.754	54.680	54.606	54.531	54.457	54.383	0.284808	1.044676
8.1	54.309	54.234	54.160	54.086	54.011	53.937	53.863	53.788	53.714	53.640	0.284807	1.044702
8.2	53.565	53.491	53.417	53.34								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3670.0	27240.199	40.125	40.051	39.977	39.902	39.828	39.754	39.679	39.605	39.531	0.284794	1.045194
0.1	39.457	39.383	39.309	39.234	39.160	39.086	39.011	38.937	38.863	38.789	0.284793	1.045220
0.2	38.715	38.641	38.566	38.492	38.418	38.344	38.270	38.195	38.121	38.047	0.284793	1.045245
0.3	37.972	37.898	37.824	37.750	37.676	37.602	37.527	37.453	37.379	37.304	0.284792	1.045271
0.4	37.230	37.156	37.082	37.008	36.934	36.860	36.786	36.711	36.637	36.563	0.284791	1.045297
0.5	36.489	36.415	36.340	36.266	36.192	36.118	36.044	35.969	35.895	35.821	0.284790	1.045323
0.6	35.747	35.672	35.598	35.524	35.450	35.376	35.302	35.227	35.153	35.079	0.284790	1.045349
0.7	35.005	34.931	34.856	34.782	34.708	34.634	34.560	34.485	34.411	34.337	0.284789	1.045375
0.8	34.263	34.189	34.115	34.040	33.966	33.892	33.818	33.744	33.669	33.595	0.284788	1.045401
0.9	33.521	33.447	33.373	33.298	33.224	33.150	33.076	33.002	32.927	32.853	0.284788	1.045426
3671.0	27232.779	32.705	32.631	32.557	32.482	32.408	32.334	32.260	32.186	32.112	0.284787	1.045452
1.1	32.037	31.963	31.889	31.815	31.740	31.667	31.592	31.518	31.444	31.370	0.284786	1.045478
1.2	31.296	31.221	31.147	31.073	30.999	30.925	30.850	30.776	30.702	30.628	0.284785	1.045504
1.3	30.554	30.480	30.405	30.331	30.257	30.183	30.109	30.035	29.960	29.886	0.284785	1.045530
1.4	29.812	29.738	29.664	29.590	29.515	29.441	29.367	29.293	29.219	29.145	0.284784	1.045556
1.5	29.071	28.996	28.922	28.848	28.774	28.699	28.625	28.551	28.477	28.403	0.284783	1.045582
1.6	28.329	28.255	28.181	28.106	28.032	27.958	27.884	27.810	27.736	27.661	0.284783	1.045608
1.7	27.587	27.513	27.439	27.365	27.291	27.216	27.142	27.068	26.994	26.920	0.284782	1.045633
1.8	26.846	26.772	26.698	26.623	26.549	26.475	26.401	26.327	26.252	26.178	0.284781	1.045659
1.9	26.104	26.030	25.956	25.882	25.808	25.733	25.659	25.585	25.511	25.437	0.284780	1.045685
3672.0	27225.363	25.289	25.214	25.140	25.066	24.992	24.918	24.844	24.770	24.696	0.284780	1.045711
2.1	24.621	24.547	24.473	24.399	24.325	24.251	24.177	24.102	24.028	23.954	0.284779	1.045737
2.2	23.880	23.806	23.732	23.657	23.583	23.509	23.435	23.361	23.287	23.213	0.284778	1.045763
2.3	23.138	23.064	22.990	22.916	22.842	22.768	22.694	22.620	22.546	22.471	0.284778	1.045789
2.4	22.397	22.323	22.249	22.175	22.101	22.027	21.953	21.879	21.804	21.730	0.284777	1.045814
2.5	21.656	21.582	21.508	21.434	21.360	21.286	21.212	21.138	21.063	20.990	0.284776	1.045840
2.6	20.915	20.841	20.767	20.693	20.619	20.545	20.471	20.396	20.323	20.248	0.284775	1.045866
2.7	20.174	20.100	20.026	19.952	19.877	19.804	19.729	19.655	19.581	19.507	0.284775	1.045892
2.8	19.433	19.359	19.285	19.210	19.137	19.062	18.988	18.914	18.840	18.766	0.284774	1.045918
2.9	18.692	18.618	18.543	18.470	18.396	18.321	18.247	18.173	18.099	18.025	0.284773	1.045944
3673.0	27217.951	17.877	17.802	17.729	17.654	17.580	17.506	17.432	17.358	17.284	0.284773	1.045970
3.1	17.210	17.136	17.062	16.988	16.913	16.839	16.765	16.691	16.617	16.543	0.284772	1.045996
3.2	16.469	16.395	16.321	16.247	16.172	16.098	16.024	15.950	15.876	15.802	0.284771	1.046021
3.3	15.728	15.654	15.580	15.505	15.432	15.357	15.283	15.209	15.135	15.061	0.284770	1.046047
3.4	14.987	14.913	14.839	14.765	14.691	14.616	14.542	14.469	14.394	14.320	0.284770	1.046073
3.5	14.246	14.172	14.098	14.024	13.950	13.876	13.802	13.728	13.654	13.580	0.284769	1.046099
3.6	13.505	13.431	13.357	13.283	13.209	13.135	13.061	12.987	12.913	12.839	0.284768	1.046125
3.7	12.765	12.691	12.616	12.542	12.468	12.395	12.320	12.246	12.172	12.098	0.284768	1.046151
3.8	12.024	11.950	11.876	11.802	11.728	11.654	11.580	11.505	11.431	11.357	0.284767	1.046177
3.9	11.283	11.209	11.135	11.061	10.987	10.913	10.839	10.765	10.691	10.616	0.284766	1.046202
3674.0	27210.542	10.469	10.394	10.321	10.246	10.172	10.098	10.024	09.950	09.876	0.284765	1.046228
4.1	09.802	09.728	09.654	09.580	09.506	09.432	09.358	09.284	09.210	09.135	0.284765	1.046254
4.2	09.061	08.987	08.913	08.839	08.765	08.691	08.617	08.543	08.469	08.395	0.284764	1.046280
4.3	08.321	08.247	08.173	08.099	08.025	07.951	07.876	07.803	07.729	07.655	0.284763	1.046306
4.4	07.580	07.506	07.432	07.358	07.284	07.210	07.136	07.062	06.988	06.914	0.284763	1.046332
4.5	06.840	06.766	06.692	06.618	06.544	06.470	06.396	06.322	06.248	06.174	0.284762	1.046358
4.6	06.100	06.026	05.952	05.878	05.804	05.730	05.656	05.582	05.508	05.434	0.284761	1.046384
4.7	05.359	05.286	05.211	05.137	05.063	04.990	04.915	04.841	04.768	04.693	0.284761	1.046409
4.8	04.619	04.545	04.471	04.397	04.323	04.249	04.175	04.101	04.027	03.953	0.284760	1.046435
4.9	03.879	03.805	03.731	03.657	03.583	03.509	03.435	03.361	03.287	03.213	0.284759	1.046461
3675.0	27203.139	03.065	02.990	02.917	02.843	02.769	02.695	02.621	02.547	02.473	0.284758	1.046487
5.1	02.399	02.324	02.251	02.177	02.102	02.029	01.954	01.880	01.807	01.732	0.284758	1.046513
5.2	01.658	01.584	01.510	01.437	01.362	01.288	01.214	01.140	01.066	00.992	0.284757	1.046539
5.3	00.918	00.844	00.770	00.696	00.622	00.548	00.474	00.400	00.326	00.252	0.284756	1.046565
5.4	00.178	00.104	00.030	*99.956	*99.882	*99.808	*99.734	*99.660	*99.586	*99.512	0.284756	1.046590
5.5	27199.438	99.364	99.290	99.216	99.142	99.068	98.994	98.920	98.846	98.772	0.284755	1.046616
5.6	98.698	98.624	98.550	98.476	98.402	98.328	98.254	98.180	98.106	98.032	0.284754	1.046642
5.7	97.958	97.884	97.810	97.736	97.662	97.588	97.514	97.440	97.366	97.292	0.284753	1.046668
5.8	97.218	97.144	97.070	96.996	96.922	96.848	96.774	96.700	96.626	96.552	0.284753	1.046694
5.9	96.479	96.404	96.330	96.257	96.183	96.108	96.035	95.961	95.886	95.812	0.284752	1.046720
3676.0	27195.739	95.665	95.591	95.517	95.443	95.369	95.295	95.221	95.147	95.073	0.284751	1.046746
6.1	94.999	94.925	94.851	94.777	94.703	94.629	94.555	94.481	94.407	94.333	0.284751	1.046772
6.2	94.259	94.185	94.111	94.037	93.963	93.889	93.815	93.741	93.667	93.593	0.284750	1.046797
6.3	93.519	93.445	93.371	93.297	93.223	93.149	93.075	93.002	92.927	92.854	0.284749	1.046823
6.4	92.780	92.706	92.632	92.558	92.484	92.410	92.336	92.262	92.188	92.114	0.284748	1.046849
6.5	92.040	91.966	91.892	91.818	91.744	91.670	91.596	91.522	91.448	91.375	0.284748	1.046875
6.6	91.301	91.226	91.153	91.078	91.004	90.931	90.857	90.783	90.709	90.635	0.284747	1.046901
6.7	90.561	90.487	90.413	90.339	90.265	90.191	90.117	90.043	89.970	89.896	0.284746	1.046927
6.8	89.822	89.748	89.674	89.600	89.526	89.452	89.378	89.304	89.230	89.156	0.284746	1.046953
6.9	89.082	89.008	88.934	88.860	88.786	88.712	88.639	88.565	88.491	88.417	0.284745	1.046979
3677.0	27188.343	88.269	88.195	88.121	88.047	87.973	87.899	87.825	87.751	87.677	0.284744	1.047004
7.1	87.604	87.530	87.456	87.382	87.307	87.234	87.160	87.086	87.012	86.938	0.284743	1.047030
7.2	86.864	86.790	86.716	86.642	86.568	86.494	86.420	86.346	86.273	86.198	0.284743	1.047056
7.3	86.125	86.051	85.977	85.903	85.829	85.755	85.681	85.607	85.533	85.459	0.284742	1.047082
7.4	85.385	85.312	85.238	85.164	85.090	85.016	84.942	84.868	84.794	84.720	0.284741	1.047108
7.5	84.646	84.572	84.498	84.425	84.351	84.277	84.203	84.129	84.055	83.981	0.284741	1.047134
7.6	83.907	83.833	83.759	83.685	83.611	83.538	83.464	83.390	83.316	83.242	0.284740	1.047160
7.7	83.168	83.094	83.020	82.946	82.872	82.798	82.724	82.650	82.577	82.502	0.284739	1.047186
7.8	82.428	82.355	82.281	82.207	82.133	82.059	81.985	81.912	81.838	81.763	0.284739	1.047211
7.9	81.690	81.616	81.542	81.468	81.394	81.320	81.246	81.172	81.098	81.024	0.284738	1.047237
3678.0	27180.951	80.877	80.803	80.729	80.655	80.581	80.507	80.433	80.359	80.286	0.284737	1.047263
8.1	80.212	80.137	80.064	79.990	79.916	79.842	79.768	79.694	79.621			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3680.0	27166.179	66.105	66.031	65.957	65.884	65.810	65.736	65.662	65.588	65.515	0.284723	1.047781
0.1	65.441	65.367	65.293	65.219	65.145	65.072	64.998	64.924	64.850	64.776	0.284722	1.047806
0.2	64.702	64.629	64.555	64.481	64.407	64.333	64.260	64.186	64.112	64.038	0.284722	1.047832
0.3	63.964	63.891	63.817	63.743	63.669	63.595	63.521	63.448	63.374	63.300	0.284721	1.047858
0.4	63.226	63.153	63.079	63.005	62.931	62.857	62.783	62.710	62.636	62.562	0.284720	1.047884
0.5	62.488	62.415	62.341	62.267	62.193	62.119	62.045	61.971	61.898	61.824	0.284719	1.047910
0.6	61.750	61.676	61.603	61.529	61.455	61.381	61.307	61.234	61.160	61.086	0.284719	1.047936
0.7	61.012	60.939	60.865	60.791	60.717	60.644	60.570	60.496	60.422	60.348	0.284718	1.047962
0.8	60.274	60.201	60.127	60.053	59.979	59.906	59.832	59.758	59.684	59.610	0.284717	1.047988
0.9	59.537	59.463	59.389	59.315	59.242	59.168	59.094	59.020	58.947	58.873	0.284717	1.048013
3681.0	27158.799	58.725	58.651	58.578	58.504	58.430	58.357	58.282	58.209	58.135	0.284716	1.048039
1.1	58.061	57.987	57.914	57.840	57.766	57.693	57.619	57.545	57.471	57.397	0.284715	1.048065
1.2	57.323	57.250	57.176	57.102	57.028	56.955	56.881	56.807	56.733	56.659	0.284715	1.048091
1.3	56.586	56.512	56.438	56.365	56.291	56.217	56.143	56.070	55.996	55.922	0.284714	1.048117
1.4	55.848	55.774	55.700	55.627	55.553	55.479	55.406	55.332	55.258	55.184	0.284713	1.048143
1.5	55.111	55.037	54.963	54.889	54.815	54.742	54.668	54.594	54.521	54.447	0.284712	1.048169
1.6	54.373	54.299	54.225	54.152	54.078	54.004	53.930	53.857	53.783	53.709	0.284712	1.048195
1.7	53.635	53.562	53.488	53.414	53.340	53.267	53.193	53.119	53.045	52.972	0.284711	1.048220
1.8	52.898	52.824	52.750	52.677	52.603	52.529	52.455	52.382	52.308	52.234	0.284710	1.048246
1.9	52.161	52.087	52.013	51.939	51.865	51.792	51.718	51.644	51.571	51.497	0.284710	1.048272
3682.0	27151.423	51.349	51.275	51.202	51.128	51.054	50.980	50.907	50.833	50.760	0.284709	1.048298
2.1	50.686	50.612	50.538	50.465	50.390	50.317	50.243	50.169	50.096	50.022	0.284708	1.048324
2.2	49.948	49.875	49.801	49.727	49.653	49.580	49.506	49.432	49.358	49.285	0.284707	1.048350
2.3	49.211	49.137	49.063	48.990	48.916	48.842	48.768	48.695	48.621	48.547	0.284707	1.048376
2.4	48.474	48.400	48.326	48.253	48.179	48.105	48.031	47.958	47.884	47.810	0.284706	1.048402
2.5	47.737	47.663	47.589	47.515	47.442	47.368	47.294	47.220	47.146	47.073	0.284705	1.048427
2.6	46.999	46.926	46.852	46.778	46.704	46.631	46.557	46.483	46.409	46.336	0.284705	1.048453
2.7	46.262	46.188	46.115	46.041	45.967	45.894	45.820	45.746	45.672	45.599	0.284704	1.048479
2.8	45.525	45.451	45.377	45.304	45.230	45.156	45.083	45.009	44.936	44.862	0.284703	1.048505
2.9	44.788	44.714	44.640	44.567	44.493	44.419	44.346	44.272	44.198	44.125	0.284703	1.048531
3683.0	27144.051	43.977	43.903	43.830	43.756	43.683	43.609	43.535	43.461	43.388	0.284702	1.048557
3.1	43.314	43.240	43.167	43.093	43.020	42.946	42.872	42.798	42.725	42.651	0.284701	1.048583
3.2	42.577	42.504	42.430	42.356	42.282	42.209	42.135	42.062	41.988	41.914	0.284700	1.048609
3.3	41.840	41.767	41.693	41.619	41.546	41.472	41.398	41.325	41.251	41.177	0.284700	1.048634
3.4	41.104	41.030	40.956	40.883	40.809	40.735	40.662	40.588	40.514	40.440	0.284699	1.048660
3.5	40.367	40.293	40.219	40.146	40.072	39.998	39.925	39.851	39.777	39.704	0.284698	1.048686
3.6	39.630	39.556	39.483	39.409	39.335	39.262	39.188	39.114	39.041	38.967	0.284698	1.048712
3.7	38.893	38.820	38.746	38.672	38.598	38.525	38.451	38.377	38.304	38.230	0.284697	1.048738
3.8	38.156	38.083	38.009	37.935	37.862	37.788	37.714	37.641	37.567	37.493	0.284696	1.048764
3.9	37.420	37.346	37.272	37.199	37.125	37.051	36.978	36.904	36.831	36.757	0.284695	1.048790
3684.0	27136.683	36.610	36.536	36.462	36.389	36.315	36.241	36.167	36.094	36.020	0.284695	1.048816
4.1	35.947	35.873	35.799	35.726	35.652	35.578	35.505	35.431	35.357	35.284	0.284694	1.048841
4.2	35.210	35.136	35.063	34.989	34.916	34.842	34.768	34.694	34.621	34.547	0.284693	1.048867
4.3	34.473	34.400	34.326	34.253	34.179	34.105	34.032	33.958	33.884	33.811	0.284693	1.048893
4.4	33.737	33.663	33.590	33.516	33.443	33.369	33.295	33.222	33.148	33.074	0.284692	1.048919
4.5	33.001	32.927	32.853	32.780	32.706	32.632	32.559	32.485	32.411	32.338	0.284691	1.048945
4.6	32.264	32.190	32.117	32.043	31.970	31.896	31.823	31.749	31.675	31.602	0.284691	1.048971
4.7	31.528	31.454	31.381	31.307	31.233	31.160	31.086	31.012	30.939	30.865	0.284690	1.048997
4.8	30.792	30.718	30.644	30.571	30.497	30.424	30.350	30.276	30.203	30.129	0.284689	1.049023
4.9	30.055	29.982	29.908	29.834	29.761	29.687	29.614	29.540	29.466	29.393	0.284688	1.049048
3685.0	27129.319	29.245	29.172	29.098	29.025	28.951	28.877	28.804	28.730	28.657	0.284688	1.049074
5.1	28.583	28.509	28.436	28.362	28.288	28.215	28.141	28.068	27.995	27.921	0.284687	1.049100
5.2	27.847	27.774	27.700	27.626	27.552	27.479	27.406	27.332	27.258	27.185	0.284686	1.049126
5.3	27.111	27.037	26.964	26.890	26.817	26.743	26.669	26.596	26.522	26.448	0.284686	1.049152
5.4	26.375	26.302	26.228	26.154	26.081	26.007	25.933	25.860	25.786	25.712	0.284685	1.049178
5.5	25.639	25.565	25.492	25.418	25.344	25.271	25.198	25.124	25.050	24.977	0.284684	1.049204
5.6	24.903	24.829	24.756	24.682	24.608	24.535	24.461	24.388	24.314	24.241	0.284684	1.049230
5.7	24.167	24.094	24.020	23.946	23.873	23.799	23.725	23.652	23.578	23.505	0.284683	1.049255
5.8	23.431	23.358	23.284	23.210	23.137	23.063	22.990	22.916	22.842	22.769	0.284682	1.049281
5.9	22.695	22.622	22.548	22.475	22.401	22.327	22.254	22.180	22.106	22.033	0.284681	1.049307
3686.0	27121.959	21.886	21.812	21.739	21.665	21.592	21.518	21.444	21.371	21.297	0.284681	1.049333
6.1	21.224	21.150	21.077	21.003	20.929	20.856	20.782	20.708	20.635	20.562	0.284680	1.049359
6.2	20.488	20.414	20.341	20.267	20.194	20.120	20.046	19.973	19.899	19.826	0.284679	1.049385
6.3	19.752	19.679	19.605	19.531	19.458	19.384	19.311	19.237	19.164	19.090	0.284679	1.049411
6.4	19.017	18.943	18.869	18.796	18.722	18.649	18.575	18.502	18.428	18.354	0.284678	1.049437
6.5	18.281	18.207	18.134	18.060	17.987	17.913	17.840	17.766	17.692	17.619	0.284677	1.049462
6.6	17.545	17.472	17.398	17.324	17.251	17.177	17.104	17.030	16.957	16.883	0.284676	1.049488
6.7	16.810	16.736	16.663	16.589	16.515	16.442	16.368	16.295	16.221	16.148	0.284676	1.049514
6.8	16.074	16.001	15.927	15.854	15.780	15.707	15.633	15.560	15.486	15.412	0.284675	1.049540
6.9	15.339	15.265	15.191	15.118	15.044	14.971	14.897	14.824	14.750	14.677	0.284674	1.049566
3687.0	27114.604	14.530	14.456	14.383	14.309	14.235	14.162	14.089	14.015	13.942	0.284674	1.049592
7.1	13.868	13.794	13.721	13.647	13.574	13.500	13.427	13.353	13.280	13.206	0.284673	1.049618
7.2	13.133	13.059	12.986	12.912	12.838	12.765	12.691	12.618	12.544	12.471	0.284672	1.049644
7.3	12.398	12.324	12.251	12.177	12.104	12.030	11.956	11.883	11.810	11.736	0.284672	1.049670
7.4	11.663	11.589	11.515	11.442	11.368	11.295	11.221	11.148	11.074	11.000	0.284671	1.049695
7.5	10.927	10.854	10.780	10.707	10.633	10.559	10.486	10.412	10.339	10.266	0.284670	1.049721
7.6	10.192	10.118	10.045	9.971	9.898	9.824	9.751	9.677	9.604	9.530	0.284669	1.049747
7.7	9.9457	9.872	9.799	9.726	9.653	9.580	9.507	9.434	9.361	9.288	0.284669	1.049773
7.8	9.157	9.084	9.011	8.938	8.865	8.792	8.719	8.646	8.573	8.500	0.284668	1.049799
7.9	8.369	8.296	8.223	8.150	8.077	8.004	7.931	7.858	7.785	7.712	0.284667	1.049825
3688.0	27107.252	07.178	07.104	07.031	06.958	06.884	06.811	06.737	06.663	06.590	0.284667	1.049851
8.1	06.517	06.443	06.370	06.296	06.223	06.149	06.076	06.002	05.929	05.855	0.284666	1.049877

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3690.0	27092.560	92.486	92.413	92.340	92.266	92.193	92.119	92.046	91.972	91.899	0.284653	1.050368
0.1	91.825	91.752	91.679	91.605	91.532	91.458	91.385	91.312	91.238	91.165	0.284652	1.050394
0.2	91.091	91.018	90.945	90.871	90.798	90.724	90.651	90.577	90.504	90.431	0.284651	1.050420
0.3	90.357	90.284	90.210	90.137	90.064	89.990	89.917	89.844	89.770	89.697	0.284651	1.050446
0.4	89.623	89.550	89.476	89.403	89.330	89.256	89.183	89.109	89.036	88.962	0.284650	1.050472
0.5	88.889	88.816	88.742	88.669	88.595	88.522	88.449	88.375	88.302	88.229	0.284649	1.050498
0.6	88.155	88.082	88.009	87.935	87.861	87.788	87.715	87.641	87.568	87.495	0.284648	1.050524
0.7	87.421	87.348	87.274	87.201	87.127	87.054	86.981	86.907	86.834	86.761	0.284648	1.050550
0.8	86.687	86.614	86.541	86.467	86.394	86.320	86.247	86.174	86.100	86.027	0.284647	1.050575
0.9	85.954	85.880	85.807	85.733	85.660	85.586	85.513	85.440	85.366	85.293	0.284646	1.050601
3691.0	27085.219	85.146	85.073	85.000	84.926	84.853	84.779	84.706	84.632	84.559	0.284646	1.050627
1.1	84.486	84.412	84.339	84.266	84.192	84.119	84.046	83.972	83.899	83.825	0.284645	1.050653
1.2	83.752	83.679	83.605	83.532	83.458	83.385	83.312	83.238	83.165	83.092	0.284644	1.050679
1.3	83.018	82.945	82.872	82.798	82.725	82.651	82.578	82.505	82.431	82.358	0.284644	1.050705
1.4	82.285	82.211	82.138	82.065	81.991	81.918	81.844	81.771	81.698	81.624	0.284643	1.050731
1.5	81.551	81.478	81.404	81.331	81.258	81.185	81.111	81.038	80.964	80.891	0.284642	1.050757
1.6	80.818	80.744	80.671	80.598	80.524	80.451	80.378	80.304	80.231	80.157	0.284641	1.050782
1.7	80.084	80.011	79.937	79.864	79.791	79.718	79.644	79.571	79.498	79.424	0.284641	1.050808
1.8	79.351	79.277	79.204	79.131	79.057	78.984	78.911	78.837	78.764	78.690	0.284640	1.050834
1.9	78.617	78.544	78.470	78.397	78.324	78.250	78.177	78.104	78.031	77.957	0.284639	1.050860
3692.0	27077.884	77.810	77.737	77.664	77.590	77.517	77.444	77.370	77.297	77.224	0.284639	1.050886
2.1	77.150	77.077	77.004	76.930	76.857	76.784	76.710	76.637	76.564	76.490	0.284638	1.050912
2.2	76.417	76.344	76.270	76.197	76.124	76.050	75.977	75.904	75.830	75.757	0.284637	1.050938
2.3	75.684	75.611	75.537	75.464	75.390	75.317	75.244	75.170	75.097	75.024	0.284637	1.050964
2.4	74.950	74.877	74.804	74.730	74.657	74.584	74.510	74.437	74.364	74.290	0.284636	1.050990
2.5	74.217	74.144	74.071	73.997	73.924	73.850	73.777	73.704	73.631	73.557	0.284635	1.051015
2.6	73.484	73.411	73.337	73.264	73.191	73.117	73.044	72.971	72.897	72.824	0.284634	1.051041
2.7	72.751	72.678	72.604	72.531	72.458	72.384	72.311	72.238	72.164	72.091	0.284634	1.051067
2.8	72.018	71.944	71.871	71.798	71.725	71.651	71.578	71.504	71.431	71.358	0.284633	1.051093
2.9	71.285	71.211	71.138	71.065	70.991	70.918	70.845	70.771	70.698	70.625	0.284632	1.051119
3693.0	27070.552	70.478	70.405	70.332	70.258	70.185	70.112	70.038	69.965	69.892	0.284632	1.051145
3.1	69.819	69.745	69.672	69.599	69.525	69.452	69.379	69.305	69.232	69.159	0.284631	1.051171
3.2	69.085	69.012	68.939	68.866	68.792	68.719	68.646	68.573	68.499	68.426	0.284630	1.051197
3.3	68.353	68.279	68.206	68.133	68.060	67.986	67.913	67.840	67.766	67.693	0.284630	1.051222
3.4	67.620	67.546	67.473	67.400	67.327	67.253	67.180	67.107	67.033	66.960	0.284629	1.051248
3.5	66.887	66.813	66.740	66.667	66.594	66.521	66.447	66.374	66.301	66.228	0.284628	1.051274
3.6	66.154	66.081	66.008	65.934	65.861	65.788	65.714	65.641	65.569	65.495	0.284628	1.051300
3.7	65.422	65.349	65.275	65.202	65.129	65.055	64.982	64.909	64.836	64.762	0.284627	1.051326
3.8	64.689	64.616	64.542	64.469	64.396	64.323	64.249	64.176	64.103	64.030	0.284626	1.051352
3.9	63.957	63.883	63.810	63.737	63.663	63.590	63.517	63.444	63.370	63.297	0.284625	1.051378
3694.0	27063.224	63.150	63.077	63.004	62.931	62.857	62.784	62.711	62.637	62.564	0.284625	1.051404
4.1	62.491	62.418	62.345	62.271	62.198	62.125	62.052	61.978	61.905	61.832	0.284624	1.051430
4.2	61.759	61.686	61.612	61.539	61.465	61.392	61.319	61.246	61.173	61.099	0.284623	1.051455
4.3	61.026	60.953	60.880	60.806	60.733	60.660	60.586	60.513	60.440	60.367	0.284623	1.051481
4.4	60.294	60.220	60.147	60.074	60.001	59.927	59.854	59.781	59.708	59.634	0.284622	1.051507
4.5	59.561	59.488	59.415	59.342	59.268	59.195	59.122	59.048	58.975	58.902	0.284621	1.051533
4.6	58.829	58.755	58.682	58.609	58.536	58.463	58.389	58.316	58.243	58.169	0.284621	1.051559
4.7	58.096	58.023	57.950	57.876	57.803	57.730	57.657	57.583	57.510	57.437	0.284620	1.051585
4.8	57.364	57.291	57.218	57.144	57.071	56.998	56.925	56.852	56.778	56.705	0.284619	1.051611
4.9	56.632	56.558	56.485	56.412	56.339	56.266	56.192	56.119	56.046	55.972	0.284618	1.051637
3695.0	27055.899	55.826	55.753	55.680	55.606	55.533	55.460	55.387	55.314	55.240	0.284618	1.051663
5.1	55.167	55.094	55.021	54.948	54.874	54.801	54.728	54.655	54.582	54.508	0.284617	1.051688
5.2	54.435	54.362	54.289	54.215	54.142	54.069	53.996	53.923	53.849	53.776	0.284616	1.051714
5.3	53.703	53.630	53.556	53.483	53.410	53.337	53.264	53.190	53.117	53.044	0.284616	1.051740
5.4	52.971	52.897	52.824	52.751	52.678	52.605	52.532	52.458	52.385	52.312	0.284615	1.051766
5.5	52.239	52.166	52.092	52.019	51.946	51.873	51.800	51.726	51.653	51.580	0.284614	1.051792
5.6	51.507	51.434	51.361	51.287	51.214	51.141	51.068	50.994	50.921	50.848	0.284614	1.051818
5.7	50.775	50.702	50.628	50.555	50.482	50.409	50.335	50.262	50.189	50.116	0.284613	1.051844
5.8	50.043	49.970	49.897	49.823	49.750	49.677	49.604	49.531	49.458	49.385	0.284612	1.051870
5.9	49.312	49.238	49.165	49.092	49.019	48.945	48.872	48.799	48.726	48.653	0.284611	1.051896
3696.0	27048.580	48.506	48.433	48.360	48.287	48.213	48.140	48.067	47.994	47.921	0.284611	1.051921
6.1	47.848	47.774	47.701	47.628	47.555	47.482	47.408	47.335	47.262	47.189	0.284610	1.051947
6.2	47.116	47.043	46.970	46.896	46.823	46.750	46.677	46.604	46.531	46.457	0.284609	1.051973
6.3	46.384	46.311	46.238	46.165	46.092	46.018	45.945	45.872	45.799	45.726	0.284609	1.051999
6.4	45.653	45.579	45.506	45.433	45.360	45.287	45.213	45.140	45.067	44.994	0.284608	1.052025
6.5	44.921	44.848	44.774	44.701	44.628	44.555	44.482	44.409	44.335	44.262	0.284607	1.052051
6.6	44.189	44.116	44.043	43.970	43.896	43.823	43.750	43.677	43.604	43.531	0.284607	1.052077
6.7	43.458	43.385	43.311	43.238	43.165	43.092	43.019	42.946	42.872	42.799	0.284606	1.052103
6.8	42.726	42.653	42.580	42.507	42.434	42.360	42.287	42.214	42.141	42.068	0.284605	1.052129
6.9	41.995	41.921	41.848	41.775	41.702	41.629	41.556	41.483	41.409	41.336	0.284605	1.052154
3697.0	27041.263	41.190	41.117	41.044	40.970	40.897	40.824	40.751	40.678	40.605	0.284604	1.052180
7.1	40.532	40.458	40.385	40.312	40.239	40.166	40.093	40.020	39.947	39.874	0.284603	1.052206
7.2	39.800	39.727	39.654	39.581	39.508	39.435	39.362	39.288	39.215	39.142	0.284602	1.052232
7.3	39.069	38.996	38.923	38.849	38.776	38.703	38.630	38.557	38.484	38.411	0.284602	1.052258
7.4	38.338	38.265	38.191	38.118	38.045	37.972	37.899	37.826	37.753	37.679	0.284601	1.052284
7.5	37.606	37.533	37.460	37.387	37.314	37.241	37.168	37.094	37.021	36.948	0.284600	1.052310
7.6	36.875	36.802	36.729	36.656	36.583	36.510	36.437	36.363	36.290	36.217	0.284600	1.052336
7.7	36.144	36.071	35.998	35.925	35.852	35.778	35.705	35.632	35.559	35.486	0.284599	1.052362
7.8	35.413	35.340	35.267	35.194	35.121	35.047	34.974	34.901	34.828	34.755	0.284598	1.052387
7.9	34.682	34.609	34.536	34.463	34.389	34.316	34.244	34.170	34.097	34.024	0.284598	1.052413
3698.0	27033.951	33.878	33.805	33.732	33.659	33.585	33.512	33.439	33.366	33.293	0.284597	1.052439
8.1	33.220	33.147	33.074	33.001	32.928	32.855	32.781	32.708	32.635	32		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3700.0	27019.338	19.265	19.192	19.119	19.046	18.973	18.900	18.827	18.754	18.681	0.284583	1.052957
0.1	18.608	18.535	18.462	18.389	18.316	18.243	18.170	18.097	18.024	17.951	0.284582	1.052983
0.2	17.878	17.805	17.732	17.659	17.586	17.513	17.440	17.367	17.294	17.221	0.284582	1.053009
0.3	17.148	17.075	17.002	16.929	16.856	16.783	16.710	16.637	16.564	16.491	0.284581	1.053035
0.4	16.418	16.345	16.272	16.199	16.126	16.053	15.980	15.907	15.834	15.761	0.284580	1.053061
0.5	15.688	15.615	15.542	15.469	15.396	15.323	15.250	15.177	15.104	15.031	0.284580	1.053086
0.6	14.958	14.885	14.812	14.739	14.666	14.593	14.520	14.447	14.374	14.301	0.284579	1.053112
0.7	14.228	14.155	14.082	14.009	13.936	13.863	13.790	13.717	13.644	13.571	0.284578	1.053138
0.8	13.498	13.425	13.352	13.279	13.206	13.133	13.060	12.987	12.914	12.841	0.284577	1.053164
0.9	12.768	12.695	12.622	12.549	12.476	12.403	12.330	12.257	12.184	12.111	0.284577	1.053190
3701.0	27012.038	11.965	11.892	11.819	11.746	11.673	11.600	11.527	11.454	11.381	0.284576	1.053216
1.1	11.308	11.235	11.162	11.089	11.016	10.943	10.870	10.797	10.724	10.651	0.284575	1.053242
1.2	10.578	10.506	10.433	10.360	10.286	10.213	10.140	10.067	09.995	09.922	0.284575	1.053268
1.3	09.849	09.776	09.703	09.630	09.557	09.484	09.411	09.338	09.265	09.192	0.284574	1.053294
1.4	09.119	09.046	08.973	08.900	08.827	08.754	08.681	08.608	08.535	08.462	0.284573	1.053319
1.5	08.389	08.316	08.243	08.170	08.097	08.024	07.952	07.878	07.805	07.733	0.284573	1.053345
1.6	07.660	07.587	07.514	07.441	07.368	07.295	07.222	07.149	07.076	07.003	0.284572	1.053371
1.7	06.930	06.857	06.784	06.711	06.638	06.565	06.492	06.419	06.346	06.273	0.284571	1.053397
1.8	06.200	06.127	06.054	05.981	05.909	05.836	05.763	05.690	05.617	05.544	0.284570	1.053423
1.9	05.471	05.398	05.325	05.252	05.179	05.106	05.033	04.960	04.887	04.814	0.284570	1.053449
3702.0	27004.741	04.668	04.595	04.523	04.450	04.377	04.304	04.231	04.158	04.085	0.284569	1.053475
2.1	04.012	03.939	03.866	03.793	03.720	03.647	03.574	03.501	03.429	03.356	0.284568	1.053501
2.2	03.283	03.210	03.137	03.064	02.991	02.918	02.845	02.772	02.700	02.627	0.284568	1.053527
2.3	02.553	02.481	02.408	02.335	02.262	02.189	02.116	02.043	01.970	01.897	0.284567	1.053553
2.4	01.824	01.751	01.678	01.605	01.532	01.460	01.387	01.314	01.241	01.168	0.284566	1.053578
2.5	01.095	01.022	00.949	00.876	00.803	00.730	00.657	00.584	00.511	00.439	0.284566	1.053604
2.6	00.366	00.293	00.220	00.147	00.074	00.001	*99.928	*99.855	*99.782	*99.709	0.284565	1.053630
2.7	26999.636	99.564	99.491	99.418	99.345	99.272	99.199	99.126	99.053	98.980	0.284564	1.053656
2.8	98.907	98.835	98.762	98.689	98.616	98.543	98.470	98.397	98.324	98.251	0.284564	1.053682
2.9	98.178	98.105	98.032	97.960	97.886	97.813	97.741	97.668	97.595	97.522	0.284563	1.053708
3703.0	26997.449	97.376	97.303	97.230	97.158	97.084	97.012	96.939	96.866	96.793	0.284562	1.053734
3.1	96.720	96.647	96.574	96.501	96.428	96.356	96.283	96.210	96.137	96.064	0.284561	1.053760
3.2	95.991	95.918	95.845	95.772	95.699	95.627	95.553	95.481	95.408	95.335	0.284561	1.053786
3.3	95.262	95.189	95.116	95.043	94.971	94.898	94.825	94.752	94.679	94.606	0.284560	1.053811
3.4	94.533	94.460	94.387	94.315	94.242	94.169	94.096	94.023	93.950	93.877	0.284559	1.053837
3.5	93.804	93.731	93.658	93.586	93.513	93.440	93.367	93.294	93.221	93.148	0.284559	1.053863
3.6	93.075	93.002	92.930	92.857	92.784	92.711	92.638	92.565	92.493	92.419	0.284558	1.053889
3.7	92.346	92.274	92.201	92.128	92.055	91.982	91.909	91.836	91.764	91.691	0.284557	1.053915
3.8	91.618	91.545	91.472	91.399	91.326	91.253	91.181	91.108	91.035	90.962	0.284557	1.053941
3.9	90.889	90.816	90.743	90.671	90.598	90.525	90.452	90.379	90.306	90.233	0.284556	1.053967
3704.0	26990.161	90.088	90.014	89.942	89.869	89.796	89.723	89.650	89.577	89.505	0.284555	1.053993
4.1	89.432	89.359	89.286	89.213	89.140	89.068	88.995	88.922	88.849	88.776	0.284555	1.054019
4.2	88.703	88.631	88.558	88.484	88.412	88.339	88.266	88.193	88.120	88.047	0.284554	1.054044
4.3	87.975	87.902	87.829	87.756	87.683	87.610	87.537	87.465	87.392	87.319	0.284553	1.054070
4.4	87.247	87.174	87.101	87.028	86.955	86.882	86.809	86.737	86.664	86.591	0.284553	1.054096
4.5	86.518	86.445	86.372	86.299	86.227	86.154	86.081	86.008	85.935	85.863	0.284552	1.054122
4.6	85.790	85.717	85.644	85.571	85.498	85.425	85.352	85.280	85.207	85.134	0.284551	1.054148
4.7	85.061	84.988	84.916	84.843	84.770	84.697	84.624	84.551	84.478	84.406	0.284550	1.054174
4.8	84.333	84.260	84.187	84.114	84.042	83.969	83.896	83.823	83.750	83.677	0.284550	1.054200
4.9	83.604	83.531	83.459	83.386	83.313	83.240	83.167	83.094	83.022	82.949	0.284549	1.054226
3705.0	26982.876	82.803	82.730	82.658	82.585	82.512	82.439	82.366	82.293	82.221	0.284548	1.054252
5.1	82.148	82.075	82.002	81.929	81.856	81.784	81.711	81.638	81.565	81.492	0.284548	1.054278
5.2	81.419	81.347	81.274	81.201	81.128	81.056	80.983	80.910	80.837	80.764	0.284547	1.054303
5.3	80.691	80.619	80.546	80.473	80.400	80.327	80.254	80.182	80.109	80.036	0.284546	1.054329
5.4	79.963	79.890	79.818	79.745	79.672	79.599	79.527	79.454	79.381	79.308	0.284546	1.054355
5.5	79.235	79.162	79.089	79.017	78.944	78.871	78.798	78.726	78.653	78.580	0.284545	1.054381
5.6	78.507	78.434	78.362	78.289	78.216	78.143	78.070	77.997	77.925	77.852	0.284544	1.054407
5.7	77.779	77.706	77.633	77.561	77.488	77.415	77.342	77.269	77.197	77.124	0.284544	1.054433
5.8	77.051	76.979	76.905	76.833	76.760	76.687	76.614	76.542	76.469	76.396	0.284543	1.054459
5.9	76.323	76.250	76.177	76.105	76.032	75.959	75.886	75.813	75.741	75.668	0.284542	1.054485
3706.0	26975.595	75.522	75.450	75.377	75.304	75.231	75.158	75.086	75.013	74.940	0.284541	1.054511
6.1	74.867	74.794	74.722	74.649	74.576	74.503	74.431	74.358	74.285	74.212	0.284541	1.054537
6.2	74.139	74.067	73.994	73.921	73.848	73.776	73.703	73.630	73.557	73.484	0.284540	1.054562
6.3	73.412	73.339	73.266	73.193	73.121	73.048	72.975	72.902	72.829	72.757	0.284539	1.054588
6.4	72.684	72.611	72.538	72.466	72.393	72.320	72.247	72.175	72.102	72.029	0.284539	1.054614
6.5	71.956	71.884	71.811	71.738	71.665	71.592	71.520	71.447	71.374	71.302	0.284538	1.054640
6.6	71.229	71.156	71.083	71.011	70.938	70.865	70.792	70.719	70.647	70.574	0.284537	1.054666
6.7	70.501	70.429	70.356	70.283	70.210	70.138	70.065	69.992	69.919	69.846	0.284537	1.054692
6.8	69.774	69.701	69.628	69.555	69.483	69.410	69.337	69.264	69.192	69.119	0.284536	1.054718
6.9	69.046	68.973	68.901	68.828	68.755	68.682	68.610	68.537	68.464	68.391	0.284535	1.054744
3707.0	26968.319	68.246	68.173	68.101	68.028	67.955	67.882	67.810	67.737	67.664	0.284535	1.054770
7.1	67.591	67.518	67.446	67.373	67.300	67.228	67.155	67.082	67.010	66.937	0.284534	1.054795
7.2	66.864	66.791	66.718	66.646	66.573	66.500	66.427	66.354	66.282	66.209	0.284533	1.054821
7.3	66.136	66.063	65.991	65.918	65.845	65.773	65.700	65.627	65.554	65.482	0.284532	1.054847
7.4	65.409	65.336	65.263	65.191	65.118	65.045	64.973	64.900	64.827	64.754	0.284532	1.054873
7.5	64.682	64.609	64.536	64.463	64.391	64.318	64.245	64.173	64.100	64.027	0.284531	1.054899
7.6	63.954	63.882	63.809	63.736	63.663	63.591	63.518	63.445	63.373	63.300	0.284530	1.054925
7.7	63.227	63.155	63.082	63.009	62.936	62.864	62.791	62.718	62.646	62.573	0.284530	1.054951
7.8	62.500	62.427	62.354	62.282	62.209	62.136	62.063	61.991	61.918	61.845	0.284529	1.054977
7.9	61.773	61.700	61.627	61.555	61.482	61.409	61.336	61.264	61.191	61.118	0.284528	1.055003
3708.0	26961.046	60.973	60.900	60.828	60.755	60.682	60.609	60.537	60.464	60.391	0.284528	1.055029
8.1	60.319	60.246	60.173	60.101	60.028	59.955	59.882	59.810	59.737			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3710.0	26946.512	46.439	46.366	46.294	46.221	46.149	46.076	46.003	45.931	45.858	0.284514	1.055547
0.1	45.785	45.713	45.640	45.568	45.495	45.423	45.350	45.277	45.205	45.132	0.284513	1.055572
0.2	45.059	44.987	44.914	44.841	44.769	44.696	44.624	44.551	44.478	44.406	0.284513	1.055598
0.3	44.333	44.260	44.188	44.115	44.043	43.970	43.897	43.825	43.752	43.679	0.284512	1.055624
0.4	43.607	43.534	43.461	43.389	43.316	43.244	43.171	43.099	43.026	42.953	0.284511	1.055650
0.5	42.881	42.808	42.735	42.663	42.590	42.518	42.445	42.373	42.300	42.227	0.284510	1.055676
0.6	42.155	42.082	42.009	41.937	41.864	41.792	41.719	41.646	41.574	41.501	0.284510	1.055702
0.7	41.428	41.356	41.283	41.211	41.138	41.065	40.993	40.920	40.848	40.775	0.284509	1.055728
0.8	40.702	40.630	40.557	40.485	40.412	40.339	40.267	40.194	40.122	40.050	0.284508	1.055754
0.9	39.977	39.904	39.832	39.759	39.687	39.614	39.542	39.469	39.396	39.323	0.284508	1.055780
3711.0	26939.251	39.178	39.105	39.033	38.960	38.888	38.815	38.743	38.670	38.598	0.284507	1.055806
1.1	38.525	38.452	38.380	38.307	38.235	38.162	38.090	38.017	37.944	37.872	0.284506	1.055831
1.2	37.799	37.727	37.654	37.581	37.509	37.436	37.364	37.291	37.219	37.146	0.284506	1.055857
1.3	37.073	37.001	36.928	36.855	36.783	36.710	36.638	36.565	36.493	36.420	0.284505	1.055883
1.4	36.348	36.275	36.202	36.130	36.057	35.985	35.912	35.840	35.767	35.694	0.284504	1.055909
1.5	35.622	35.549	35.477	35.404	35.332	35.259	35.186	35.114	35.041	34.969	0.284504	1.055935
1.6	34.896	34.823	34.751	34.678	34.606	34.533	34.461	34.388	34.316	34.243	0.284503	1.055961
1.7	34.170	34.098	34.025	33.953	33.880	33.808	33.735	33.662	33.590	33.517	0.284502	1.055987
1.8	33.445	33.372	33.300	33.227	33.155	33.082	33.010	32.937	32.864	32.792	0.284502	1.056013
1.9	32.719	32.646	32.574	32.502	32.429	32.356	32.284	32.211	32.139	32.066	0.284501	1.056039
3712.0	26931.994	31.921	31.848	31.776	31.703	31.631	31.558	31.486	31.413	31.341	0.284500	1.056065
2.1	31.268	31.195	31.123	31.051	30.978	30.906	30.833	30.760	30.688	30.615	0.284499	1.056090
2.2	30.542	30.470	30.397	30.325	30.252	30.180	30.107	30.035	29.962	29.890	0.284499	1.056116
2.3	29.817	29.745	29.672	29.599	29.527	29.454	29.382	29.310	29.237	29.164	0.284498	1.056142
2.4	29.092	29.019	28.947	28.874	28.802	28.729	28.657	28.584	28.511	28.439	0.284497	1.056168
2.5	28.366	28.294	28.221	28.149	28.076	28.004	27.931	27.859	27.786	27.714	0.284497	1.056194
2.6	27.641	27.569	27.496	27.423	27.351	27.279	27.206	27.133	27.061	26.988	0.284496	1.056220
2.7	26.916	26.844	26.771	26.698	26.625	26.553	26.480	26.408	26.336	26.263	0.284495	1.056246
2.8	26.190	26.118	26.046	25.973	25.900	25.828	25.755	25.683	25.610	25.538	0.284495	1.056272
2.9	25.465	25.393	25.320	25.248	25.175	25.103	25.030	24.958	24.885	24.812	0.284494	1.056298
3713.0	26924.740	24.668	24.595	24.523	24.450	24.377	24.305	24.233	24.160	24.088	0.284493	1.056324
3.1	24.015	23.943	23.871	23.798	23.725	23.653	23.580	23.508	23.436	23.363	0.284493	1.056349
3.2	23.290	23.218	23.146	23.073	23.000	22.928	22.855	22.783	22.710	22.638	0.284492	1.056375
3.3	22.565	22.493	22.420	22.348	22.275	22.203	22.130	22.058	21.985	21.913	0.284491	1.056401
3.4	21.840	21.768	21.695	21.623	21.550	21.478	21.405	21.333	21.260	21.188	0.284491	1.056427
3.5	21.115	21.043	20.970	20.898	20.825	20.753	20.680	20.608	20.535	20.463	0.284490	1.056453
3.6	20.390	20.318	20.246	20.173	20.100	20.028	19.956	19.883	19.811	19.738	0.284489	1.056479
3.7	19.665	19.593	19.521	19.448	19.375	19.303	19.231	19.158	19.085	19.013	0.284488	1.056505
3.8	18.940	18.868	18.796	18.723	18.651	18.578	18.506	18.433	18.361	18.288	0.284488	1.056531
3.9	18.216	18.143	18.071	17.999	17.926	17.854	17.781	17.708	17.636	17.563	0.284487	1.056557
3714.0	26917.491	17.418	17.346	17.274	17.201	17.129	17.056	16.984	16.911	16.839	0.284486	1.056583
4.1	16.766	16.694	16.621	16.549	16.476	16.404	16.332	16.259	16.187	16.114	0.284486	1.056609
4.2	16.042	15.969	15.897	15.824	15.752	15.679	15.607	15.534	15.462	15.389	0.284485	1.056634
4.3	15.317	15.245	15.172	15.099	15.027	14.955	14.882	14.810	14.737	14.665	0.284484	1.056660
4.4	14.593	14.520	14.448	14.375	14.302	14.230	14.158	14.085	14.013	13.940	0.284484	1.056686
4.5	13.868	13.795	13.723	13.650	13.578	13.505	13.433	13.361	13.288	13.216	0.284483	1.056712
4.6	13.143	13.071	12.999	12.926	12.853	12.781	12.708	12.636	12.564	12.491	0.284482	1.056738
4.7	12.419	12.346	12.274	12.201	12.129	12.056	11.984	11.911	11.839	11.767	0.284482	1.056764
4.8	11.694	11.622	11.549	11.477	11.405	11.332	11.260	11.187	11.115	11.042	0.284481	1.056790
4.9	10.970	10.897	10.825	10.753	10.680	10.608	10.535	10.463	10.390	10.318	0.284480	1.056816
3715.0	26910.245	10.173	10.101	10.028	09.956	09.883	09.811	09.738	09.666	09.594	0.284480	1.056842
5.1	09.521	09.448	09.376	09.304	09.231	09.159	09.087	09.014	08.942	08.869	0.284479	1.056868
5.2	08.797	08.724	08.652	08.579	08.507	08.435	08.363	08.290	08.218	08.145	0.284478	1.056893
5.3	08.073	08.000	07.928	07.855	07.783	07.711	07.638	07.566	07.493	07.421	0.284478	1.056919
5.4	07.349	07.276	07.204	07.132	07.059	06.987	06.914	06.842	06.769	06.697	0.284477	1.056945
5.5	06.625	06.552	06.479	06.407	06.335	06.262	06.190	06.118	06.045	05.973	0.284476	1.056971
5.6	05.900	05.828	05.756	05.683	05.611	05.538	05.466	05.394	05.321	05.249	0.284475	1.056997
5.7	05.176	05.104	05.031	04.959	04.886	04.814	04.742	04.669	04.597	04.525	0.284475	1.057023
5.8	04.452	04.380	04.307	04.235	04.163	04.090	04.018	03.945	03.873	03.801	0.284474	1.057049
5.9	03.728	03.656	03.583	03.511	03.438	03.366	03.294	03.221	03.149	03.076	0.284473	1.057075
3716.0	26903.004	02.932	02.859	02.787	02.714	02.642	02.570	02.497	02.425	02.353	0.284473	1.057101
6.1	02.280	02.208	02.135	02.063	01.990	01.918	01.846	01.773	01.701	01.629	0.284472	1.057127
6.2	01.556	01.484	01.412	01.339	01.266	01.194	01.122	01.049	00.977	00.905	0.284471	1.057153
6.3	00.832	00.760	00.688	00.615	00.543	00.470	00.398	00.326	00.253	00.181	0.284471	1.057178
6.4	00.109	00.036	*99.964	*99.892	*99.819	*99.746	*99.674	*99.602	*99.529	*99.457	0.284470	1.057204
6.5	26899.385	99.312	99.240	99.168	99.095	99.023	98.950	98.878	98.806	98.733	0.284469	1.057230
6.6	98.661	98.589	98.516	98.444	98.371	98.299	98.227	98.154	98.082	98.010	0.284469	1.057256
6.7	97.937	97.865	97.792	97.720	97.648	97.575	97.503	97.430	97.358	97.286	0.284468	1.057282
6.8	97.213	97.141	97.069	96.996	96.924	96.852	96.779	96.707	96.635	96.562	0.284467	1.057308
6.9	96.490	96.417	96.345	96.273	96.200	96.128	96.056	95.983	95.911	95.838	0.284467	1.057334
3717.0	26895.766	95.694	95.621	95.549	95.477	95.405	95.332	95.260	95.187	95.115	0.284466	1.057360
7.1	95.043	94.970	94.898	94.826	94.753	94.681	94.609	94.536	94.464	94.391	0.284465	1.057386
7.2	94.319	94.247	94.175	94.102	94.030	93.958	93.885	93.813	93.740	93.668	0.284465	1.057412
7.3	93.595	93.523	93.451	93.378	93.306	93.234	93.162	93.089	93.017	92.945	0.284464	1.057437
7.4	92.872	92.800	92.728	92.656	92.583	92.511	92.439	92.366	92.294	92.221	0.284463	1.057463
7.5	92.149	92.077	92.004	91.932	91.860	91.787	91.715	91.643	91.571	91.498	0.284462	1.057489
7.6	91.426	91.353	91.281	91.209	91.136	91.064	90.992	90.919	90.847	90.775	0.284462	1.057515
7.7	90.703	90.630	90.558	90.485	90.413	90.341	90.269	90.196	90.124	90.052	0.284461	1.057541
7.8	89.979	89.907	89.834	89.762	89.690	89.617	89.545	89.473	89.401	89.328	0.284460	1.057567
7.9	89.256	89.184	89.111	89.039	88.967	88.894	88.822	88.750	88.677	88.605	0.284460	1.057593
3718.0	26888.533	88.460	88.388	88.316	88.243	88.171	88.099	88.026	87.954	87.882	0.284459	1.057619
8.1	87.810	87.737	87.665	87.593	87.520	87.448	87.376	87.303	87.231			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3720.0	26874.077	74.005	73.932	73.860	73.788	73.716	73.644	73.571	73.499	73.427	0.284445	1.058137
0.1	73.354	73.282	73.210	73.138	73.066	72.994	72.921	72.849	72.777	72.704	0.284445	1.058163
0.2	72.632	72.560	72.488	72.416	72.343	72.271	72.199	72.126	72.054	71.982	0.284444	1.058189
0.3	71.910	71.838	71.765	71.693	71.621	71.549	71.477	71.404	71.332	71.260	0.284443	1.058215
0.4	71.187	71.115	71.043	70.971	70.899	70.826	70.754	70.682	70.610	70.537	0.284443	1.058241
0.5	70.465	70.393	70.321	70.249	70.177	70.104	70.032	69.960	69.887	69.815	0.284442	1.058267
0.6	69.743	69.671	69.599	69.526	69.454	69.382	69.310	69.238	69.166	69.093	0.284441	1.058292
0.7	69.021	68.949	68.876	68.804	68.732	68.660	68.588	68.515	68.443	68.371	0.284441	1.058318
0.8	68.299	68.227	68.154	68.082	68.010	67.938	67.865	67.793	67.721	67.649	0.284440	1.058344
0.9	67.577	67.504	67.432	67.360	67.288	67.216	67.144	67.071	66.999	66.927	0.284439	1.058370
3721.0	26866.855	66.782	66.710	66.638	66.566	66.493	66.421	66.349	66.277	66.205	0.284439	1.058396
1.1	66.133	66.061	65.988	65.916	65.844	65.772	65.699	65.627	65.555	65.483	0.284438	1.058422
1.2	65.411	65.339	65.266	65.194	65.122	65.050	64.978	64.905	64.833	64.761	0.284437	1.058448
1.3	64.689	64.617	64.544	64.472	64.400	64.328	64.255	64.183	64.111	64.039	0.284437	1.058474
1.4	63.967	63.895	63.823	63.750	63.678	63.606	63.534	63.461	63.389	63.317	0.284436	1.058500
1.5	63.245	63.173	63.101	63.029	62.956	62.884	62.812	62.740	62.667	62.595	0.284435	1.058526
1.6	62.523	62.451	62.379	62.307	62.234	62.162	62.090	62.018	61.946	61.874	0.284435	1.058552
1.7	61.801	61.729	61.657	61.585	61.513	61.441	61.368	61.296	61.224	61.152	0.284434	1.058577
1.8	61.080	61.008	60.936	60.864	60.792	60.719	60.647	60.575	60.503	60.430	0.284433	1.058603
1.9	60.358	60.286	60.214	60.142	60.070	59.998	59.925	59.853	59.781	59.709	0.284432	1.058629
3722.0	26859.637	59.564	59.492	59.420	59.348	59.276	59.204	59.131	59.059	58.987	0.284432	1.058655
2.1	58.915	58.843	58.771	58.698	58.626	58.554	58.482	58.410	58.338	58.266	0.284431	1.058681
2.2	58.193	58.121	58.049	57.977	57.905	57.833	57.760	57.688	57.616	57.544	0.284430	1.058707
2.3	57.472	57.400	57.328	57.255	57.183	57.111	57.039	56.967	56.895	56.822	0.284430	1.058733
2.4	56.750	56.678	56.606	56.534	56.462	56.390	56.318	56.245	56.173	56.101	0.284429	1.058759
2.5	56.029	55.957	55.885	55.812	55.740	55.668	55.596	55.524	55.452	55.380	0.284428	1.058785
2.6	55.308	55.235	55.163	55.091	55.019	54.947	54.875	54.802	54.730	54.658	0.284428	1.058811
2.7	54.586	54.514	54.442	54.370	54.297	54.225	54.153	54.081	54.009	53.937	0.284427	1.058837
2.8	53.865	53.793	53.720	53.648	53.576	53.504	53.432	53.360	53.288	53.216	0.284426	1.058862
2.9	53.144	53.071	52.999	52.927	52.855	52.783	52.711	52.638	52.566	52.494	0.284426	1.058888
3723.0	26852.422	52.350	52.278	52.206	52.134	52.061	51.990	51.917	51.845	51.773	0.284425	1.058914
3.1	51.701	51.629	51.557	51.485	51.412	51.340	51.268	51.196	51.124	51.052	0.284424	1.058940
3.2	50.980	50.908	50.835	50.763	50.691	50.619	50.547	50.475	50.403	50.331	0.284424	1.058966
3.3	50.259	50.187	50.114	50.042	49.970	49.898	49.826	49.754	49.682	49.609	0.284423	1.058992
3.4	49.538	49.465	49.393	49.321	49.249	49.177	49.105	49.033	48.960	48.888	0.284422	1.059018
3.5	48.816	48.744	48.672	48.600	48.528	48.456	48.384	48.312	48.239	48.167	0.284422	1.059044
3.6	48.095	48.023	47.951	47.879	47.807	47.735	47.663	47.591	47.519	47.446	0.284421	1.059070
3.7	47.374	47.302	47.230	47.158	47.086	47.014	46.942	46.870	46.798	46.725	0.284420	1.059096
3.8	46.653	46.581	46.509	46.437	46.365	46.293	46.221	46.149	46.077	46.005	0.284420	1.059122
3.9	45.932	45.860	45.788	45.716	45.644	45.572	45.500	45.428	45.356	45.284	0.284419	1.059148
3724.0	26845.212	45.140	45.068	44.996	44.924	44.851	44.780	44.707	44.635	44.563	0.284418	1.059173
4.1	44.491	44.419	44.347	44.275	44.203	44.131	44.059	43.987	43.915	43.843	0.284418	1.059199
4.2	43.770	43.698	43.626	43.554	43.482	43.410	43.338	43.266	43.194	43.122	0.284417	1.059225
4.3	43.049	42.977	42.905	42.833	42.761	42.689	42.617	42.545	42.473	42.401	0.284416	1.059251
4.4	42.329	42.257	42.185	42.113	42.041	41.968	41.896	41.824	41.752	41.680	0.284415	1.059277
4.5	41.608	41.536	41.464	41.392	41.320	41.248	41.176	41.104	41.031	40.959	0.284415	1.059303
4.6	40.887	40.815	40.743	40.671	40.599	40.527	40.455	40.383	40.311	40.239	0.284414	1.059329
4.7	40.167	40.095	40.023	39.950	39.878	39.806	39.734	39.662	39.590	39.518	0.284413	1.059355
4.8	39.446	39.374	39.302	39.230	39.158	39.086	39.014	38.942	38.870	38.798	0.284413	1.059381
4.9	38.726	38.654	38.582	38.510	38.437	38.365	38.293	38.221	38.149	38.077	0.284412	1.059407
3725.0	26838.005	37.933	37.861	37.789	37.717	37.645	37.573	37.501	37.429	37.357	0.284411	1.059433
5.1	37.285	37.213	37.141	37.069	36.997	36.925	36.852	36.780	36.708	36.636	0.284411	1.059458
5.2	36.564	36.492	36.420	36.348	36.276	36.204	36.132	36.060	35.988	35.916	0.284410	1.059484
5.3	35.844	35.772	35.700	35.628	35.556	35.484	35.412	35.340	35.268	35.195	0.284409	1.059510
5.4	35.124	35.052	34.979	34.907	34.835	34.763	34.691	34.619	34.547	34.475	0.284409	1.059536
5.5	34.403	34.331	34.259	34.187	34.115	34.043	33.971	33.899	33.827	33.755	0.284408	1.059562
5.6	33.683	33.611	33.539	33.467	33.395	33.323	33.251	33.179	33.107	33.035	0.284407	1.059588
5.7	32.963	32.891	32.819	32.747	32.675	32.603	32.531	32.458	32.387	32.315	0.284407	1.059614
5.8	32.242	32.170	32.098	32.026	31.955	31.882	31.810	31.739	31.667	31.594	0.284406	1.059640
5.9	31.522	31.450	31.378	31.306	31.234	31.162	31.090	31.018	30.946	30.874	0.284405	1.059666
3726.0	26830.802	30.730	30.658	30.586	30.514	30.442	30.370	30.298	30.226	30.154	0.284405	1.059692
6.1	30.082	30.010	29.938	29.866	29.794	29.722	29.650	29.578	29.507	29.435	0.284404	1.059718
6.2	29.363	29.291	29.219	29.146	29.074	29.002	28.930	28.858	28.787	28.715	0.284403	1.059744
6.3	28.643	28.571	28.499	28.426	28.354	28.282	28.210	28.139	28.067	27.995	0.284403	1.059769
6.4	27.923	27.851	27.779	27.707	27.635	27.562	27.491	27.419	27.347	27.275	0.284402	1.059795
6.5	27.203	27.131	27.059	26.987	26.915	26.843	26.771	26.699	26.627	26.555	0.284401	1.059821
6.6	26.483	26.411	26.339	26.267	26.195	26.123	26.051	25.979	25.907	25.835	0.284401	1.059847
6.7	25.763	25.691	25.619	25.547	25.475	25.403	25.331	25.259	25.187	25.115	0.284400	1.059873
6.8	25.043	24.971	24.899	24.827	24.755	24.683	24.611	24.539	24.467	24.395	0.284399	1.059899
6.9	24.323	24.251	24.179	24.108	24.036	23.964	23.892	23.820	23.748	23.676	0.284399	1.059925
3727.0	26823.604	23.531	23.459	23.388	23.316	23.244	23.172	23.100	23.028	22.956	0.284398	1.059951
7.1	22.884	22.812	22.740	22.668	22.596	22.524	22.452	22.380	22.308	22.236	0.284397	1.059977
7.2	22.164	22.092	22.020	21.948	21.876	21.804	21.732	21.660	21.589	21.517	0.284397	1.060003
7.3	21.445	21.373	21.301	21.229	21.157	21.085	21.013	20.941	20.869	20.797	0.284396	1.060029
7.4	20.725	20.653	20.581	20.509	20.437	20.365	20.293	20.221	20.149	20.077	0.284395	1.060054
7.5	20.005	19.934	19.862	19.790	19.718	19.646	19.574	19.502	19.430	19.358	0.284394	1.060080
7.6	19.286	19.214	19.142	19.070	18.998	18.926	18.854	18.782	18.711	18.639	0.284394	1.060106
7.7	18.567	18.495	18.423	18.351	18.279	18.207	18.135	18.063	17.991	17.919	0.284393	1.060132
7.8	17.847	17.775	17.703	17.631	17.559	17.487	17.415	17.344	17.272	17.200	0.284392	1.060158
7.9	17.128	17.056	16.984	16.912	16.840	16.768	16.696	16.624	16.552	16.480	0.284392	1.060184
3728.0	26816.408	16.336	16.265	16.193	16.121	16.049	15.977	15.905	15.833	15.761	0.284391	1.060210
8.1	15.689	15.617	15.545	15.473	15.401	15.330	15.258	15.186	15.114	15		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3730.0	26802.030	01.958	01.886	01.815	01.743	01.671	01.599	01.527	01.455	01.383	0.284378	1.060728
0.1	01.312	01.240	01.168	01.096	01.024	00.952	00.881	00.808	00.737	00.665	0.284377	1.060754
0.2	00.593	00.521	00.449	00.377	00.306	00.234	00.162	00.090	00.018	*99.946	0.284376	1.060780
0.3	26799.875	99.803	99.731	99.659	99.587	99.515	99.444	99.372	99.300	99.228	0.284376	1.060806
0.4	99.156	99.084	99.012	98.941	98.869	98.797	98.725	98.653	98.582	98.510	0.284375	1.060832
0.5	98.438	98.366	98.294	98.222	98.150	98.079	98.007	97.935	97.863	97.792	0.284374	1.060858
0.6	97.720	97.648	97.576	97.504	97.432	97.361	97.289	97.217	97.146	97.073	0.284374	1.060884
0.7	97.001	96.930	96.858	96.786	96.714	96.643	96.571	96.499	96.427	96.355	0.284373	1.060910
0.8	96.283	96.211	96.140	96.068	95.996	95.924	95.852	95.781	95.709	95.637	0.284372	1.060936
0.9	95.565	95.493	95.421	95.350	95.278	95.206	95.134	95.062	94.990	94.919	0.284371	1.060962
3731.0	26794.847	94.775	94.703	94.631	94.560	94.488	94.416	94.344	94.272	94.201	0.284371	1.060988
1.1	94.129	94.057	93.985	93.913	93.841	93.770	93.698	93.626	93.554	93.482	0.284370	1.061013
1.2	93.411	93.339	93.267	93.195	93.123	93.052	92.980	92.908	92.836	92.764	0.284369	1.061039
1.3	92.692	92.621	92.549	92.477	92.405	92.333	92.261	92.190	92.118	92.046	0.284369	1.061065
1.4	91.975	91.903	91.831	91.759	91.687	91.615	91.544	91.472	91.400	91.328	0.284368	1.061091
1.5	91.257	91.185	91.113	91.041	90.969	90.897	90.826	90.754	90.682	90.610	0.284367	1.061117
1.6	90.539	90.467	90.395	90.323	90.251	90.179	90.108	90.036	89.964	89.892	0.284367	1.061143
1.7	89.821	89.749	89.677	89.605	89.533	89.462	89.390	89.318	89.246	89.175	0.284366	1.061169
1.8	89.103	89.031	88.959	88.887	88.816	88.744	88.672	88.600	88.528	88.457	0.284365	1.061195
1.9	88.385	88.313	88.241	88.170	88.098	88.026	87.954	87.882	87.811	87.739	0.284365	1.061221
3732.0	26787.667	87.595	87.523	87.452	87.380	87.308	87.237	87.165	87.093	87.021	0.284364	1.061247
2.1	86.949	86.877	86.806	86.734	86.662	86.591	86.519	86.447	86.375	86.303	0.284363	1.061273
2.2	86.231	86.160	86.088	86.016	85.944	85.873	85.801	85.729	85.658	85.586	0.284363	1.061299
2.3	85.514	85.442	85.370	85.298	85.227	85.155	85.083	85.012	84.940	84.868	0.284362	1.061324
2.4	84.796	84.724	84.653	84.581	84.509	84.437	84.366	84.294	84.222	84.150	0.284361	1.061350
2.5	84.079	84.007	83.935	83.863	83.792	83.720	83.648	83.576	83.505	83.433	0.284361	1.061376
2.6	83.361	83.289	83.218	83.146	83.074	83.002	82.931	82.859	82.787	82.715	0.284360	1.061402
2.7	82.644	82.572	82.500	82.428	82.356	82.285	82.213	82.141	82.070	81.998	0.284359	1.061428
2.8	81.927	81.855	81.783	81.711	81.639	81.568	81.496	81.424	81.353	81.281	0.284359	1.061454
2.9	81.209	81.137	81.065	80.994	80.922	80.850	80.779	80.707	80.635	80.563	0.284358	1.061480
3733.0	26780.492	80.420	80.348	80.276	80.205	80.133	80.061	79.990	79.918	79.846	0.284357	1.061506
3.1	79.774	79.702	79.631	79.559	79.487	79.416	79.344	79.272	79.200	79.129	0.284357	1.061532
3.2	79.057	78.985	78.914	78.842	78.770	78.698	78.626	78.555	78.483	78.411	0.284356	1.061558
3.3	78.340	78.268	78.196	78.124	78.053	77.981	77.909	77.837	77.766	77.694	0.284355	1.061584
3.4	77.622	77.551	77.479	77.407	77.335	77.264	77.192	77.120	77.048	76.977	0.284355	1.061610
3.5	76.905	76.833	76.761	76.690	76.618	76.546	76.475	76.403	76.331	76.260	0.284354	1.061635
3.6	76.188	76.116	76.044	75.973	75.901	75.830	75.758	75.686	75.614	75.542	0.284353	1.061661
3.7	75.471	75.399	75.327	75.256	75.184	75.112	75.041	74.969	74.897	74.825	0.284353	1.061687
3.8	74.753	74.682	74.610	74.538	74.467	74.395	74.323	74.252	74.180	74.108	0.284352	1.061713
3.9	74.037	73.965	73.893	73.822	73.750	73.678	73.606	73.535	73.463	73.391	0.284351	1.061739
3734.0	26773.320	73.248	73.176	73.104	73.033	72.961	72.889	72.818	72.746	72.674	0.284351	1.061765
4.1	72.603	72.531	72.459	72.387	72.316	72.244	72.172	72.101	72.029	71.957	0.284350	1.061791
4.2	71.886	71.814	71.742	71.670	71.599	71.527	71.455	71.384	71.312	71.240	0.284349	1.061817
4.3	71.169	71.097	71.025	70.953	70.882	70.810	70.739	70.667	70.595	70.522	0.284349	1.061843
4.4	70.452	70.380	70.308	70.237	70.165	70.093	70.022	69.950	69.878	69.807	0.284348	1.061869
4.5	69.735	69.663	69.592	69.520	69.448	69.376	69.305	69.233	69.161	69.090	0.284347	1.061895
4.6	69.018	68.947	68.875	68.803	68.731	68.660	68.588	68.516	68.445	68.373	0.284347	1.061921
4.7	68.301	68.230	68.158	68.086	68.014	67.943	67.871	67.800	67.728	67.656	0.284346	1.061947
4.8	67.584	67.513	67.441	67.370	67.298	67.226	67.155	67.083	67.011	66.939	0.284345	1.061972
4.9	66.868	66.796	66.725	66.653	66.581	66.510	66.438	66.366	66.294	66.223	0.284345	1.061998
3735.0	26766.152	66.080	66.008	65.937	65.865	65.793	65.722	65.650	65.578	65.507	0.284344	1.062024
5.1	65.435	65.363	65.292	65.220	65.148	65.077	65.005	64.933	64.862	64.790	0.284343	1.062050
5.2	64.719	64.647	64.575	64.504	64.432	64.360	64.289	64.217	64.145	64.073	0.284343	1.062076
5.3	64.002	63.930	63.859	63.787	63.716	63.644	63.572	63.500	63.429	63.357	0.284342	1.062102
5.4	63.286	63.214	63.142	63.071	62.999	62.927	62.856	62.784	62.712	62.640	0.284341	1.062128
5.5	62.569	62.497	62.426	62.354	62.282	62.211	62.139	62.068	61.996	61.924	0.284341	1.062154
5.6	61.853	61.781	61.709	61.638	61.566	61.495	61.423	61.351	61.280	61.208	0.284340	1.062180
5.7	61.136	61.065	60.993	60.921	60.850	60.778	60.707	60.635	60.563	60.492	0.284339	1.062206
5.8	60.420	60.348	60.277	60.205	60.133	60.062	59.990	59.919	59.847	59.775	0.284338	1.062232
5.9	59.704	59.632	59.560	59.489	59.417	59.345	59.274	59.202	59.131	59.059	0.284338	1.062258
3736.0	26758.988	58.916	58.844	58.772	58.701	58.629	58.558	58.486	58.414	58.343	0.284337	1.062284
6.1	58.271	58.199	58.128	58.056	57.984	57.913	57.841	57.770	57.698	57.626	0.284336	1.062309
6.2	57.555	57.483	57.412	57.340	57.268	57.197	57.125	57.053	56.982	56.910	0.284336	1.062335
6.3	56.839	56.767	56.696	56.624	56.552	56.481	56.409	56.337	56.266	56.194	0.284335	1.062361
6.4	56.123	56.051	55.979	55.908	55.836	55.764	55.693	55.621	55.550	55.478	0.284334	1.062387
6.5	55.407	55.335	55.263	55.192	55.120	55.048	54.977	54.905	54.833	54.762	0.284334	1.062413
6.6	54.690	54.619	54.547	54.476	54.404	54.333	54.261	54.189	54.118	54.046	0.284333	1.062439
6.7	53.974	53.903	53.831	53.760	53.688	53.617	53.545	53.473	53.402	53.330	0.284332	1.062465
6.8	53.259	53.187	53.115	53.044	52.972	52.901	52.829	52.757	52.686	52.614	0.284332	1.062491
6.9	52.543	52.471	52.399	52.328	52.256	52.185	52.113	52.042	51.970	51.898	0.284331	1.062517
3737.0	26751.827	51.755	51.684	51.612	51.541	51.469	51.397	51.326	51.254	51.182	0.284330	1.062543
7.1	51.111	51.039	50.968	50.896	50.824	50.753	50.681	50.610	50.538	50.467	0.284330	1.062569
7.2	50.395	50.323	50.252	50.181	50.109	50.038	49.966	49.895	49.823	49.751	0.284329	1.062595
7.3	49.680	49.608	49.537	49.465	49.394	49.322	49.250	49.179	49.107	49.035	0.284328	1.062621
7.4	48.964	48.892	48.821	48.749	48.678	48.606	48.535	48.463	48.392	48.320	0.284328	1.062646
7.5	48.248	48.177	48.105	48.034	47.962	47.890	47.819	47.747	47.676	47.604	0.284327	1.062672
7.6	47.533	47.461	47.390	47.318	47.246	47.175	47.103	47.032	46.960	46.889	0.284326	1.062698
7.7	46.817	46.746	46.674	46.602	46.531	46.459	46.388	46.316	46.245	46.173	0.284326	1.062724
7.8	46.102	46.030	45.958	45.887	45.815	45.744	45.672	45.601	45.529	45.458	0.284325	1.062750
7.9	45.386	45.314	45.243	45.171	45.100	45.028	44.957	44.885	44.813	44.742	0.284324	1.062776
3738.0	26744.670	44.599	44.527	44.456	44.384	44.312	44.241	44.170	44.098	44.027	0.284324	1.062802
8.1	43.955	43.88										

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3740.0	26730.369	30.297	30.226	30.155	30.083	30.011	29.940	29.868	29.797	29.726	0.284310	1.063321
0.1	29.654	29.583	29.511	29.440	29.368	29.297	29.225	29.154	29.083	29.011	0.284310	1.063346
0.2	28.939	28.868	28.797	28.725	28.654	28.582	28.511	28.439	28.368	28.296	0.284309	1.063372
0.3	28.225	28.154	28.082	28.010	27.939	27.868	27.796	27.725	27.653	27.582	0.284308	1.063398
0.4	27.510	27.439	27.367	27.296	27.225	27.153	27.082	27.010	26.938	26.867	0.284308	1.063424
0.5	26.796	26.724	26.653	26.582	26.510	26.438	26.367	26.296	26.224	26.153	0.284307	1.063450
0.6	26.081	26.010	25.938	25.867	25.795	25.724	25.653	25.581	25.510	25.438	0.284306	1.063476
0.7	25.367	25.295	25.224	25.152	25.081	25.010	24.938	24.867	24.795	24.724	0.284306	1.063502
0.8	24.652	24.581	24.510	24.438	24.367	24.295	24.224	24.152	24.081	24.010	0.284305	1.063528
0.9	23.938	23.866	23.795	23.724	23.652	23.581	23.510	23.438	23.366	23.295	0.284304	1.063554
3741.0	26723.224	23.152	23.081	23.009	22.938	22.866	22.795	22.724	22.652	22.581	0.284304	1.063580
1.1	22.509	22.438	22.367	22.295	22.223	22.152	22.081	22.009	21.938	21.866	0.284303	1.063606
1.2	21.795	21.724	21.652	21.581	21.509	21.438	21.366	21.295	21.224	21.152	0.284302	1.063632
1.3	21.081	21.010	20.938	20.866	20.795	20.724	20.652	20.581	20.510	20.438	0.284302	1.063658
1.4	20.367	20.295	20.224	20.153	20.081	20.009	19.938	19.867	19.795	19.724	0.284301	1.063684
1.5	19.653	19.581	19.510	19.438	19.367	19.295	19.224	19.152	19.081	19.010	0.284300	1.063709
1.6	18.938	18.867	18.796	18.724	18.653	18.582	18.510	18.439	18.367	18.296	0.284300	1.063735
1.7	18.225	18.153	18.082	18.010	17.939	17.867	17.796	17.725	17.653	17.582	0.284299	1.063761
1.8	17.510	17.439	17.368	17.296	17.225	17.154	17.082	17.011	16.939	16.868	0.284298	1.063787
1.9	16.797	16.725	16.654	16.583	16.511	16.440	16.368	16.297	16.225	16.154	0.284298	1.063813
3742.0	26716.083	16.011	15.940	15.868	15.797	15.726	15.654	15.583	15.511	15.440	0.284297	1.063839
2.1	15.369	15.297	15.226	15.155	15.083	15.012	14.940	14.869	14.798	14.726	0.284296	1.063865
2.2	14.655	14.583	14.512	14.441	14.369	14.298	14.227	14.155	14.084	14.012	0.284296	1.063891
2.3	13.941	13.870	13.798	13.727	13.656	13.584	13.513	13.441	13.370	13.299	0.284295	1.063917
2.4	13.227	13.156	13.084	13.013	12.942	12.870	12.799	12.728	12.656	12.585	0.284294	1.063943
2.5	12.513	12.442	12.370	12.299	12.228	12.156	12.085	12.014	11.942	11.871	0.284294	1.063969
2.6	11.800	11.728	11.657	11.585	11.514	11.443	11.371	11.300	11.229	11.157	0.284293	1.063995
2.7	11.086	11.015	10.943	10.872	10.800	10.729	10.658	10.586	10.515	10.444	0.284292	1.064021
2.8	10.372	10.301	10.229	10.158	10.087	10.015	09.944	09.873	09.801	09.730	0.284292	1.064047
2.9	09.659	09.587	09.516	09.445	09.373	09.302	09.230	09.159	09.088	09.016	0.284291	1.064072
3743.0	26708.945	08.874	08.802	08.731	08.659	08.588	08.517	08.446	08.374	08.303	0.284290	1.064098
3.1	08.231	08.160	08.089	08.018	07.946	07.875	07.803	07.732	07.661	07.589	0.284290	1.064124
3.2	07.518	07.447	07.375	07.304	07.232	07.161	07.090	07.018	06.947	06.876	0.284289	1.064150
3.3	06.804	06.733	06.662	06.590	06.519	06.448	06.376	06.305	06.234	06.162	0.284288	1.064176
3.4	06.091	06.020	05.948	05.877	05.806	05.734	05.663	05.592	05.520	05.449	0.284288	1.064202
3.5	05.378	05.306	05.235	05.164	05.092	05.021	04.950	04.878	04.807	04.736	0.284287	1.064228
3.6	04.664	04.593	04.522	04.450	04.379	04.308	04.236	04.165	04.094	04.022	0.284286	1.064254
3.7	03.951	03.880	03.808	03.737	03.666	03.594	03.523	03.452	03.380	03.309	0.284286	1.064280
3.8	03.238	03.166	03.095	03.023	02.952	02.881	02.810	02.739	02.667	02.596	0.284285	1.064306
3.9	02.525	02.453	02.382	02.311	02.240	02.168	02.097	02.026	01.954	01.883	0.284284	1.064332
3744.0	26701.812	01.740	01.669	01.598	01.526	01.455	01.384	01.312	01.241	01.170	0.284284	1.064358
4.1	01.098	01.027	00.956	00.885	00.813	00.742	00.671	00.599	00.528	00.457	0.284283	1.064384
4.2	00.385	00.314	00.243	00.171	00.100	00.029	*99.958	*99.886	*99.815	*99.744	0.284282	1.064410
4.3	26699.672	99.601	99.530	99.458	99.387	99.316	99.244	99.173	99.102	99.031	0.284282	1.064435
4.4	98.959	98.888	98.816	98.745	98.674	98.603	98.531	98.460	98.389	98.317	0.284281	1.064461
4.5	98.246	98.175	98.104	98.032	97.961	97.889	97.818	97.747	97.676	97.604	0.284280	1.064487
4.6	97.533	97.462	97.391	97.319	97.248	97.177	97.105	97.034	96.963	96.892	0.284280	1.064513
4.7	96.820	96.749	96.678	96.606	96.535	96.464	96.392	96.321	96.250	96.178	0.284279	1.064539
4.8	96.107	96.036	95.965	95.893	95.822	95.751	95.679	95.608	95.537	95.466	0.284278	1.064565
4.9	95.395	95.323	95.252	95.181	95.109	95.038	94.967	94.896	94.824	94.753	0.284278	1.064591
3745.0	26694.682	94.610	94.539	94.468	94.396	94.325	94.254	94.183	94.111	94.040	0.284277	1.064617
5.1	93.969	93.897	93.826	93.755	93.684	93.613	93.541	93.470	93.399	93.327	0.284276	1.064643
5.2	93.256	93.185	93.114	93.042	92.971	92.900	92.828	92.757	92.686	92.615	0.284276	1.064669
5.3	92.543	92.472	92.401	92.329	92.258	92.187	92.116	92.045	91.973	91.902	0.284275	1.064695
5.4	91.831	91.759	91.688	91.617	91.546	91.474	91.403	91.332	91.260	91.189	0.284274	1.064721
5.5	91.118	91.047	90.975	90.904	90.833	90.762	90.691	90.619	90.548	90.477	0.284274	1.064747
5.6	90.405	90.334	90.263	90.192	90.120	90.049	89.978	89.906	89.835	89.764	0.284273	1.064773
5.7	89.693	89.622	89.550	89.479	89.408	89.337	89.265	89.194	89.123	89.052	0.284272	1.064798
5.8	88.980	88.909	88.838	88.766	88.695	88.624	88.553	88.482	88.410	88.339	0.284272	1.064824
5.9	88.268	88.197	88.125	88.054	87.983	87.912	87.841	87.769	87.698	87.626	0.284271	1.064850
3746.0	26687.555	87.484	87.413	87.342	87.270	87.199	87.128	87.057	86.985	86.914	0.284270	1.064876
6.1	86.843	86.772	86.701	86.630	86.558	86.487	86.416	86.345	86.274	86.202	0.284270	1.064902
6.2	86.131	86.060	85.989	85.917	85.846	85.775	85.704	85.632	85.561	85.490	0.284269	1.064928
6.3	85.419	85.348	85.276	85.205	85.134	85.062	84.991	84.920	84.849	84.778	0.284268	1.064954
6.4	84.707	84.635	84.564	84.493	84.421	84.350	84.279	84.208	84.136	84.065	0.284268	1.064980
6.5	83.994	83.923	83.852	83.781	83.709	83.638	83.567	83.496	83.424	83.353	0.284267	1.065006
6.6	83.282	83.211	83.140	83.068	82.997	82.926	82.854	82.783	82.712	82.641	0.284266	1.065032
6.7	82.570	82.499	82.427	82.356	82.285	82.214	82.142	82.071	82.000	81.929	0.284266	1.065058
6.8	81.857	81.786	81.715	81.644	81.573	81.502	81.430	81.359	81.288	81.217	0.284265	1.065084
6.9	81.146	81.074	81.003	80.932	80.861	80.790	80.719	80.647	80.576	80.504	0.284264	1.065110
3747.0	26680.433	80.362	80.291	80.220	80.149	80.077	80.006	79.935	79.864	79.792	0.284264	1.065136
7.1	79.721	79.650	79.579	79.508	79.437	79.365	79.294	79.223	79.152	79.081	0.284263	1.065162
7.2	79.009	78.938	78.867	78.796	78.725	78.654	78.582	78.511	78.440	78.369	0.284262	1.065187
7.3	78.297	78.226	78.155	78.084	78.013	77.941	77.870	77.799	77.728	77.657	0.284262	1.065213
7.4	77.586	77.514	77.443	77.372	77.301	77.229	77.158	77.087	77.016	76.945	0.284261	1.065239
7.5	76.874	76.802	76.731	76.660	76.589	76.518	76.447	76.375	76.304	76.233	0.284260	1.065265
7.6	76.162	76.091	76.020	75.948	75.877	75.806	75.735	75.664	75.593	75.521	0.284260	1.065291
7.7	75.450	75.379	75.308	75.236	75.165	75.094	75.023	74.952	74.881	74.809	0.284259	1.065317
7.8	74.738	74.667	74.596	74.525	74.454	74.382	74.311	74.240	74.169	74.098	0.284258	1.065343
7.9	74.027	73.955	73.884	73.813	73.742	73.671	73.600	73.528	73.457	73.386	0.284258	1.065369
3748.0	26673.315	73.244	73.172	73.102	73.030	72.959	72.888	72.817	72.745	72.674	0.284257	1.065395
8.1	72.603	72.532	72.461	72.390	72.319	72.248	72.176	72.105	72.034	71.963	0.284256	1.065421
8.2	71.892	71.821	71.749	71								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3750.0	26659.090	59.018	58.947	58.876	58.805	58.734	58.663	58.592	58.521	58.450	0.284244	1.065914
0.1	58.378	58.307	58.237	58.165	58.094	58.023	57.952	57.881	57.810	57.739	0.284243	1.065940
0.2	57.668	57.597	57.526	57.454	57.383	57.312	57.241	57.170	57.099	57.028	0.284242	1.065965
0.3	56.957	56.886	56.815	56.744	56.673	56.602	56.531	56.459	56.388	56.317	0.284242	1.065991
0.4	56.246	56.175	56.104	56.033	55.962	55.891	55.820	55.749	55.677	55.606	0.284241	1.066017
0.5	55.535	55.464	55.393	55.322	55.251	55.180	55.109	55.038	54.967	54.896	0.284240	1.066043
0.6	54.825	54.753	54.683	54.612	54.541	54.470	54.399	54.328	54.257	54.186	0.284240	1.066069
0.7	54.114	54.043	53.972	53.901	53.830	53.759	53.688	53.617	53.546	53.475	0.284239	1.066095
0.8	53.404	53.333	53.262	53.190	53.120	53.049	52.977	52.906	52.835	52.764	0.284238	1.066121
0.9	52.693	52.622	52.551	52.480	52.409	52.338	52.267	52.196	52.125	52.054	0.284238	1.066147
3751.0	26651.983	51.912	51.840	51.770	51.698	51.627	51.556	51.485	51.414	51.343	0.284237	1.066173
1.1	51.272	51.201	51.130	51.059	50.988	50.917	50.846	50.775	50.704	50.633	0.284236	1.066199
1.2	50.562	50.491	50.420	50.349	50.277	50.207	50.135	50.064	49.993	49.922	0.284236	1.066225
1.3	49.851	49.780	49.709	49.638	49.567	49.496	49.425	49.354	49.283	49.212	0.284235	1.066251
1.4	49.141	49.070	48.999	48.928	48.857	48.786	48.715	48.644	48.573	48.501	0.284234	1.066277
1.5	48.431	48.359	48.288	48.218	48.146	48.075	48.004	47.933	47.862	47.791	0.284234	1.066303
1.6	47.720	47.649	47.578	47.507	47.436	47.365	47.294	47.223	47.152	47.081	0.284233	1.066329
1.7	47.010	46.939	46.868	46.797	46.726	46.655	46.584	46.512	46.442	46.371	0.284232	1.066355
1.8	46.300	46.229	46.157	46.086	46.016	45.945	45.874	45.803	45.731	45.660	0.284232	1.066380
1.9	45.589	45.518	45.447	45.376	45.305	45.234	45.164	45.093	45.021	44.950	0.284231	1.066406
3752.0	26644.879	44.808	44.737	44.666	44.595	44.524	44.453	44.382	44.311	44.240	0.284230	1.066432
2.1	44.169	44.098	44.027	43.956	43.885	43.814	43.743	43.672	43.601	43.530	0.284230	1.066458
2.2	43.459	43.388	43.317	43.246	43.175	43.104	43.033	42.962	42.891	42.820	0.284229	1.066484
2.3	42.749	42.678	42.607	42.536	42.465	42.394	42.323	42.252	42.181	42.110	0.284228	1.066510
2.4	42.039	41.968	41.897	41.826	41.755	41.684	41.613	41.542	41.471	41.400	0.284228	1.066536
2.5	41.329	41.258	41.187	41.116	41.045	40.974	40.903	40.832	40.761	40.690	0.284227	1.066562
2.6	40.619	40.548	40.477	40.406	40.335	40.264	40.193	40.122	40.051	39.980	0.284226	1.066588
2.7	39.909	39.838	39.767	39.696	39.625	39.554	39.483	39.412	39.341	39.270	0.284226	1.066614
2.8	39.199	39.128	39.057	38.986	38.916	38.844	38.774	38.703	38.632	38.561	0.284225	1.066640
2.9	38.490	38.419	38.348	38.277	38.206	38.135	38.064	37.993	37.922	37.851	0.284224	1.066666
3753.0	26637.780	37.709	37.638	37.567	37.496	37.425	37.354	37.283	37.212	37.141	0.284224	1.066692
3.1	37.070	36.999	36.928	36.857	36.786	36.715	36.644	36.573	36.503	36.432	0.284223	1.066718
3.2	36.361	36.290	36.219	36.148	36.077	36.006	35.935	35.864	35.793	35.722	0.284222	1.066744
3.3	35.651	35.580	35.509	35.438	35.367	35.296	35.225	35.154	35.083	35.012	0.284222	1.066769
3.4	34.941	34.870	34.799	34.729	34.657	34.586	34.516	34.445	34.374	34.302	0.284221	1.066795
3.5	34.232	34.161	34.090	34.019	33.948	33.877	33.806	33.735	33.664	33.593	0.284220	1.066821
3.6	33.522	33.451	33.380	33.309	33.238	33.167	33.096	33.025	32.955	32.884	0.284220	1.066847
3.7	32.812	32.742	32.671	32.600	32.529	32.458	32.387	32.316	32.245	32.174	0.284219	1.066873
3.8	32.103	32.032	31.961	31.890	31.819	31.748	31.677	31.607	31.536	31.465	0.284218	1.066899
3.9	31.394	31.323	31.252	31.181	31.110	31.039	30.968	30.897	30.826	30.755	0.284218	1.066925
3754.0	26630.684	30.613	30.542	30.471	30.400	30.329	30.259	30.188	30.117	30.046	0.284217	1.066951
4.1	29.975	29.904	29.833	29.762	29.691	29.620	29.549	29.478	29.407	29.336	0.284216	1.066977
4.2	29.266	29.195	29.124	29.052	28.982	28.911	28.840	28.769	28.698	28.627	0.284216	1.067003
4.3	28.556	28.485	28.414	28.343	28.272	28.201	28.131	28.060	27.989	27.918	0.284215	1.067029
4.4	27.847	27.776	27.705	27.634	27.563	27.492	27.421	27.351	27.280	27.208	0.284214	1.067055
4.5	27.138	27.067	26.996	26.925	26.854	26.783	26.712	26.641	26.570	26.500	0.284214	1.067081
4.6	26.428	26.358	26.287	26.216	26.145	26.074	26.003	25.932	25.861	25.790	0.284213	1.067107
4.7	25.719	25.649	25.578	25.507	25.436	25.365	25.294	25.223	25.152	25.081	0.284212	1.067133
4.8	25.010	24.939	24.868	24.798	24.727	24.656	24.585	24.514	24.443	24.372	0.284212	1.067159
4.9	24.301	24.230	24.159	24.089	24.018	23.947	23.876	23.805	23.734	23.663	0.284211	1.067185
3755.0	26623.592	23.521	23.450	23.379	23.309	23.238	23.167	23.096	23.025	22.954	0.284211	1.067210
5.1	22.883	22.812	22.742	22.671	22.600	22.529	22.458	22.387	22.316	22.245	0.284210	1.067236
5.2	22.175	22.104	22.033	21.962	21.891	21.820	21.749	21.678	21.607	21.536	0.284209	1.067262
5.3	21.466	21.395	21.324	21.253	21.182	21.111	21.040	20.969	20.899	20.827	0.284209	1.067288
5.4	20.757	20.686	20.615	20.544	20.473	20.402	20.332	20.261	20.190	20.119	0.284208	1.067314
5.5	20.048	19.977	19.906	19.835	19.764	19.693	19.623	19.552	19.481	19.410	0.284207	1.067340
5.6	19.339	19.268	19.197	19.126	19.055	18.985	18.914	18.843	18.772	18.701	0.284207	1.067366
5.7	18.630	18.560	18.489	18.418	18.347	18.276	18.205	18.134	18.063	17.992	0.284206	1.067392
5.8	17.922	17.851	17.780	17.709	17.638	17.567	17.496	17.426	17.355	17.284	0.284205	1.067418
5.9	17.213	17.142	17.071	17.000	16.929	16.858	16.788	16.717	16.646	16.575	0.284205	1.067444
3756.0	26616.504	16.433	16.363	16.292	16.221	16.150	16.079	16.008	15.937	15.867	0.284204	1.067470
6.1	15.796	15.725	15.654	15.583	15.512	15.441	15.370	15.300	15.229	15.158	0.284203	1.067496
6.2	15.087	15.016	14.946	14.875	14.804	14.733	14.662	14.591	14.520	14.449	0.284203	1.067522
6.3	14.378	14.308	14.237	14.166	14.095	14.024	13.953	13.883	13.812	13.741	0.284202	1.067548
6.4	13.670	13.599	13.528	13.458	13.387	13.316	13.245	13.174	13.103	13.032	0.284201	1.067574
6.5	12.962	12.891	12.820	12.749	12.678	12.607	12.537	12.466	12.395	12.324	0.284201	1.067600
6.6	12.253	12.182	12.112	12.041	11.970	11.899	11.828	11.757	11.686	11.615	0.284200	1.067625
6.7	11.545	11.474	11.403	11.332	11.261	11.191	11.120	11.049	10.978	10.907	0.284199	1.067651
6.8	10.836	10.766	10.695	10.624	10.553	10.482	10.411	10.341	10.270	10.199	0.284199	1.067677
6.9	10.128	10.057	09.986	09.916	09.845	09.774	09.703	09.632	09.562	09.490	0.284198	1.067703
3757.0	26609.420	09.349	09.278	09.207	09.136	09.065	08.995	08.924	08.853	08.782	0.284197	1.067729
7.1	08.712	08.641	08.570	08.499	08.428	08.357	08.287	08.216	08.145	08.074	0.284197	1.067755
7.2	08.003	07.932	07.862	07.791	07.720	07.649	07.578	07.508	07.437	07.366	0.284196	1.067781
7.3	07.295	07.224	07.153	07.083	07.012	06.941	06.870	06.800	06.729	06.658	0.284195	1.067807
7.4	06.588	06.517	06.446	06.375	06.304	06.233	06.163	06.092	06.021	05.950	0.284195	1.067833
7.5	05.879	05.809	05.738	05.667	05.596	05.525	05.455	05.384	05.313	05.242	0.284194	1.067859
7.6	05.171	05.100	05.030	04.959	04.888	04.817	04.746	04.676	04.605	04.534	0.284193	1.067885
7.7	04.463	04.393	04.322	04.251	04.180	04.109	04.038	03.968	03.897	03.826	0.284193	1.067911
7.8	03.755	03.685	03.614	03.543	03.472	03.401	03.330	03.260	03.189	03.118	0.284192	1.067937
7.9	03.047	02.977	02.906	02.835	02.764	02.693	02.623	02.552	02.481	02.410	0.284191	1.067963
3758.0	26602.339	02.269	02.198	02.127	02.056	01.985	01.915	01.844	01.773	01.702	0.284191	1.067989
8.1	01.632	01.561	01.490	01.419	01.348	01.278	01.207	01.136	01.065	00		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
3760.0	26588.190	88.119	88.048	87.978	87.907	87.836	87.765	87.695	87.624	87.553	0.284178	1.068508
0.1	87.482	87.412	87.341	87.271	87.200	87.129	87.058	86.988	86.917	86.846	0.284177	1.068533
0.2	86.775	86.705	86.634	86.563	86.492	86.422	86.351	86.281	86.210	86.139	0.284176	1.068559
0.3	86.068	85.998	85.927	85.856	85.786	85.715	85.644	85.574	85.503	85.432	0.284176	1.068585
0.4	85.361	85.291	85.220	85.149	85.079	85.008	84.937	84.867	84.796	84.725	0.284175	1.068611
0.5	84.655	84.583	84.513	84.442	84.372	84.301	84.230	84.160	84.089	84.018	0.284174	1.068637
0.6	83.948	83.877	83.806	83.735	83.665	83.594	83.523	83.453	83.382	83.311	0.284174	1.068663
0.7	83.241	83.170	83.099	83.028	82.958	82.887	82.816	82.746	82.675	82.604	0.284173	1.068689
0.8	82.534	82.463	82.393	82.322	82.251	82.180	82.110	82.039	81.968	81.898	0.284172	1.068715
0.9	81.827	81.756	81.686	81.615	81.544	81.473	81.403	81.332	81.261	81.191	0.284172	1.068741
3761.0	26581.120	81.050	80.979	80.908	80.837	80.767	80.696	80.625	80.555	80.484	0.284171	1.068767
1.1	80.413	80.343	80.272	80.201	80.131	80.060	79.989	79.919	79.848	79.777	0.284170	1.068793
1.2	79.707	79.636	79.565	79.495	79.424	79.354	79.283	79.212	79.141	79.071	0.284170	1.068819
1.3	79.000	78.929	78.859	78.788	78.718	78.647	78.576	78.505	78.435	78.364	0.284169	1.068845
1.4	78.293	78.223	78.152	78.082	78.011	77.940	77.870	77.799	77.728	77.657	0.284168	1.068871
1.5	77.587	77.516	77.446	77.375	77.304	77.234	77.163	77.092	77.021	76.951	0.284168	1.068897
1.6	76.880	76.810	76.739	76.668	76.598	76.527	76.457	76.386	76.315	76.244	0.284167	1.068923
1.7	76.174	76.103	76.032	75.962	75.891	75.821	75.750	75.679	75.609	75.538	0.284166	1.068949
1.8	75.467	75.397	75.326	75.255	75.185	75.114	75.043	74.973	74.902	74.832	0.284166	1.068975
1.9	74.761	74.691	74.620	74.550	74.479	74.408	74.338	74.267	74.196	74.125	0.284165	1.069000
3762.0	26574.055	73.984	73.914	73.843	73.772	73.702	73.631	73.561	73.490	73.419	0.284164	1.069026
2.1	73.348	73.278	73.207	73.136	73.066	72.995	72.925	72.854	72.784	72.713	0.284164	1.069052
2.2	72.642	72.572	72.501	72.430	72.360	72.289	72.219	72.148	72.077	72.007	0.284163	1.069078
2.3	71.936	71.865	71.794	71.724	71.653	71.583	71.512	71.442	71.371	71.300	0.284162	1.069104
2.4	71.230	71.159	71.088	71.018	70.947	70.876	70.806	70.735	70.665	70.594	0.284162	1.069130
2.5	70.523	70.453	70.382	70.312	70.241	70.170	70.100	70.029	69.958	69.888	0.284161	1.069156
2.6	69.817	69.747	69.676	69.605	69.535	69.464	69.394	69.323	69.252	69.182	0.284160	1.069182
2.7	69.111	69.041	68.970	68.899	68.829	68.758	68.687	68.617	68.546	68.476	0.284160	1.069208
2.8	68.405	68.334	68.264	68.193	68.123	68.052	67.981	67.911	67.840	67.770	0.284159	1.069234
2.9	67.699	67.628	67.558	67.487	67.417	67.346	67.275	67.205	67.134	67.064	0.284158	1.069260
3763.0	26566.993	66.922	66.852	66.781	66.711	66.640	66.570	66.499	66.428	66.358	0.284158	1.069286
3.1	66.287	66.216	66.146	66.075	66.005	65.934	65.864	65.793	65.722	65.652	0.284157	1.069312
3.2	65.581	65.510	65.440	65.369	65.299	65.228	65.157	65.087	65.016	64.946	0.284157	1.069338
3.3	64.875	64.804	64.734	64.663	64.593	64.522	64.452	64.381	64.311	64.240	0.284156	1.069364
3.4	64.169	64.099	64.028	63.958	63.887	63.816	63.746	63.675	63.604	63.534	0.284155	1.069390
3.5	63.463	63.393	63.322	63.252	63.181	63.110	63.040	62.969	62.899	62.828	0.284155	1.069416
3.6	62.758	62.687	62.616	62.546	62.475	62.405	62.334	62.263	62.193	62.123	0.284154	1.069442
3.7	62.052	61.981	61.911	61.840	61.770	61.699	61.628	61.558	61.487	61.417	0.284153	1.069467
3.8	61.346	61.276	61.205	61.134	61.064	60.993	60.923	60.852	60.781	60.711	0.284153	1.069493
3.9	60.641	60.570	60.499	60.429	60.358	60.288	60.217	60.146	60.076	60.005	0.284152	1.069519
3764.0	26559.935	59.864	59.794	59.723	59.652	59.582	59.511	59.441	59.370	59.300	0.284151	1.069545
4.1	59.229	59.159	59.088	59.018	58.947	58.876	58.806	58.736	58.665	58.594	0.284151	1.069571
4.2	58.524	58.454	58.383	58.312	58.242	58.171	58.101	58.030	57.959	57.889	0.284150	1.069597
4.3	57.818	57.748	57.677	57.607	57.536	57.466	57.395	57.325	57.254	57.183	0.284149	1.069623
4.4	57.113	57.042	56.972	56.901	56.831	56.760	56.690	56.619	56.549	56.478	0.284149	1.069649
4.5	56.407	56.337	56.266	56.196	56.125	56.055	55.984	55.914	55.843	55.773	0.284148	1.069675
4.6	55.702	55.631	55.561	55.490	55.420	55.350	55.279	55.208	55.138	55.067	0.284147	1.069701
4.7	54.997	54.926	54.856	54.785	54.715	54.644	54.573	54.503	54.432	54.362	0.284147	1.069727
4.8	54.221	54.150	54.080	54.009	53.939	53.868	53.798	53.727	53.656	53.585	0.284146	1.069753
4.9	53.586	53.515	53.445	53.375	53.304	53.233	53.163	53.093	53.022	52.951	0.284145	1.069779
3765.0	26552.881	52.810	52.740	52.669	52.599	52.528	52.458	52.387	52.317	52.246	0.284145	1.069805
5.1	52.175	52.105	52.034	51.964	51.893	51.823	51.752	51.682	51.612	51.541	0.284144	1.069831
5.2	51.470	51.400	51.329	51.259	51.188	51.118	51.047	50.977	50.906	50.836	0.284143	1.069857
5.3	50.765	50.695	50.624	50.553	50.483	50.413	50.342	50.272	50.201	50.131	0.284143	1.069883
5.4	50.060	49.990	49.919	49.848	49.778	49.707	49.637	49.566	49.496	49.426	0.284142	1.069909
5.5	49.355	49.284	49.214	49.143	49.073	49.002	48.932	48.861	48.791	48.720	0.284141	1.069935
5.6	48.650	48.579	48.509	48.438	48.368	48.297	48.227	48.156	48.086	48.015	0.284141	1.069960
5.7	47.945	47.875	47.804	47.733	47.663	47.592	47.522	47.451	47.381	47.310	0.284140	1.069986
5.8	47.240	47.169	47.099	47.028	46.958	46.887	46.817	46.746	46.676	46.605	0.284139	1.070012
5.9	46.535	46.465	46.394	46.324	46.253	46.182	46.112	46.042	45.971	45.901	0.284139	1.070038
3766.0	26545.830	45.760	45.689	45.619	45.548	45.478	45.407	45.337	45.266	45.196	0.284138	1.070064
6.1	45.125	45.055	44.984	44.914	44.843	44.773	44.702	44.632	44.561	44.491	0.284137	1.070090
6.2	44.420	44.350	44.280	44.209	44.139	44.068	43.998	43.927	43.856	43.786	0.284137	1.070116
6.3	43.715	43.645	43.575	43.504	43.434	43.363	43.293	43.222	43.152	43.081	0.284136	1.070142
6.4	43.011	42.940	42.870	42.800	42.729	42.659	42.589	42.518	42.447	42.377	0.284136	1.070168
6.5	42.306	42.236	42.166	42.095	42.025	41.954	41.884	41.813	41.743	41.672	0.284135	1.070194
6.6	41.602	41.531	41.461	41.390	41.320	41.250	41.179	41.109	41.038	40.968	0.284134	1.070220
6.7	40.897	40.827	40.756	40.686	40.615	40.545	40.474	40.404	40.334	40.263	0.284134	1.070246
6.8	40.192	40.122	40.052	39.981	39.911	39.840	39.770	39.699	39.629	39.559	0.284133	1.070272
6.9	39.488	39.417	39.347	39.277	39.206	39.136	39.065	38.995	38.924	38.854	0.284132	1.070298
3767.0	26538.784	38.713	38.642	38.572	38.502	38.431	38.361	38.290	38.220	38.150	0.284132	1.070324
7.1	38.079	38.008	37.938	37.868	37.797	37.727	37.656	37.586	37.516	37.445	0.284131	1.070350
7.2	37.375	37.304	37.234	37.163	37.093	37.022	36.952	36.881	36.811	36.741	0.284130	1.070376
7.3	36.670	36.600	36.529	36.459	36.388	36.318	36.247	36.177	36.107	36.036	0.284130	1.070402
7.4	35.966	35.896	35.825	35.755	35.684	35.614	35.543	35.473	35.402	35.332	0.284129	1.070428
7.5	35.261	35.191	35.121	35.050	34.979	34.909	34.839	34.768	34.698	34.628	0.284128	1.070454
7.6	34.557	34.487	34.417	34.346	34.275	34.205	34.135	34.064	33.994	33.923	0.284128	1.070479
7.7	33.853	33.782	33.712	33.642	33.571	33.501	33.430	33.360	33.290	33.219	0.284127	1.070505
7.8	33.148	33.078	33.008	32.937	32.867	32.797	32.726	32.656	32.585	32.515	0.284126	1.070531
7.9	32.445	32.374	32.303	32.233	32.163	32.092	32.022	31.951	31.881	31.811	0.284126	1.070557
3768.0	26531.740	31.670	31.599	31.529	31.459	31.388	31.318	31.248	31.177	31.107	0.284125	1.070583
8.1	31.036	30.966	30.896	30.825	30.754	30.684	30.614	30.543	30.473	30.402	0.284124	1.070609
8.2	30.332	30.262	30.191	30.121</								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-I) \times 1000$	$\lambda(n-I)$
3770.0	26517.666	17.595	17.525	17.455	17.384	17.314	17.244	17.173	17.103	17.033	0.284112	1.071102
0.1	16.962	16.892	16.822	16.751	16.681	16.611	16.540	16.470	16.400	16.329	0.284111	1.071128
0.2	16.259	16.188	16.118	16.048	15.978	15.907	15.837	15.766	15.696	15.626	0.284111	1.071154
0.3	15.555	15.485	15.415	15.344	15.274	15.204	15.134	15.063	14.993	14.923	0.284110	1.071180
0.4	14.852	14.782	14.712	14.641	14.571	14.500	14.430	14.360	14.290	14.219	0.284109	1.071206
0.5	14.149	14.079	14.008	13.938	13.868	13.797	13.727	13.657	13.586	13.516	0.284109	1.071232
0.6	13.446	13.375	13.305	13.235	13.164	13.094	13.024	12.954	12.883	12.813	0.284108	1.071258
0.7	12.743	12.673	12.602	12.532	12.462	12.391	12.321	12.250	12.180	12.110	0.284107	1.071284
0.8	12.040	11.969	11.899	11.829	11.759	11.688	11.618	11.547	11.477	11.407	0.284107	1.071310
0.9	11.337	11.266	11.196	11.126	11.055	10.985	10.915	10.844	10.774	10.704	0.284106	1.071336
3771.0	26510.634	10.563	10.493	10.423	10.353	10.282	10.212	10.142	10.071	10.001	0.284105	1.071362
1.1	09.931	09.861	09.791	09.720	09.650	09.580	09.509	09.439	09.369	09.298	0.284105	1.071388
1.2	09.228	09.158	09.087	09.017	08.947	08.877	08.806	08.736	08.666	08.595	0.284104	1.071414
1.3	08.525	08.455	08.385	08.314	08.244	08.174	08.103	08.033	07.963	07.892	0.284104	1.071440
1.4	07.822	07.752	07.681	07.611	07.541	07.471	07.401	07.330	07.260	07.190	0.284103	1.071466
1.5	07.119	07.049	06.979	06.908	06.838	06.768	06.698	06.627	06.557	06.487	0.284102	1.071492
1.6	06.417	06.346	06.276	06.206	06.135	06.065	05.995	05.925	05.854	05.784	0.284102	1.071518
1.7	05.714	05.644	05.573	05.503	05.433	05.362	05.292	05.222	05.152	05.081	0.284101	1.071543
1.8	05.011	04.941	04.870	04.800	04.730	04.660	04.589	04.519	04.449	04.379	0.284100	1.071569
1.9	04.308	04.238	04.168	04.097	04.027	03.957	03.887	03.816	03.746	03.676	0.284100	1.071595
3772.0	26503.606	03.535	03.465	03.395	03.324	03.254	03.184	03.114	03.043	02.973	0.284099	1.071621
2.1	02.903	02.833	02.763	02.692	02.622	02.552	02.481	02.411	02.341	02.271	0.284098	1.071647
2.2	02.200	02.130	02.060	01.990	01.919	01.849	01.779	01.708	01.638	01.568	0.284098	1.071673
2.3	01.498	01.428	01.357	01.287	01.217	01.146	01.076	01.006	00.936	00.865	0.284097	1.071699
2.4	00.795	00.725	00.655	00.585	00.514	00.444	00.374	00.304	00.233	00.163	0.284096	1.071725
2.5	00.093	00.023	*99.952	*99.882	*99.812	*99.742	*99.671	*99.601	*99.531	*99.461	0.284096	1.071751
2.6	26499.390	99.320	99.250	99.180	99.109	99.039	98.969	98.899	98.829	98.758	0.284095	1.071777
2.7	98.688	98.618	98.548	98.477	98.407	98.337	98.267	98.196	98.126	98.056	0.284094	1.071803
2.8	97.986	97.916	97.845	97.775	97.705	97.635	97.564	97.494	97.424	97.354	0.284094	1.071829
2.9	97.283	97.213	97.143	97.073	97.002	96.932	96.862	96.792	96.722	96.651	0.284093	1.071855
3773.0	26496.581	96.511	96.440	96.370	96.300	96.230	96.160	96.090	96.019	95.949	0.284092	1.071881
3.1	95.879	95.808	95.739	95.668	95.598	95.528	95.458	95.387	95.317	95.247	0.284092	1.071907
3.2	95.177	95.106	95.036	94.966	94.896	94.826	94.755	94.685	94.615	94.545	0.284091	1.071933
3.3	94.475	94.405	94.334	94.264	94.194	94.124	94.053	93.983	93.913	93.843	0.284091	1.071959
3.4	93.773	93.702	93.632	93.562	93.492	93.422	93.352	93.281	93.211	93.141	0.284090	1.071985
3.5	93.071	93.000	92.930	92.860	92.790	92.719	92.649	92.579	92.509	92.439	0.284089	1.072011
3.6	92.369	92.298	92.228	92.158	92.088	92.018	91.947	91.877	91.807	91.737	0.284089	1.072037
3.7	91.667	91.596	91.526	91.456	91.386	91.315	91.245	91.175	91.105	91.035	0.284088	1.072063
3.8	90.965	90.895	90.824	90.754	90.684	90.614	90.543	90.473	90.403	90.333	0.284087	1.072089
3.9	90.263	90.192	90.122	90.052	89.982	89.911	89.842	89.771	89.701	89.631	0.284087	1.072114
3774.0	26489.561	89.490	89.420	89.350	89.280	89.209	89.139	89.069	88.999	88.929	0.284086	1.072140
4.1	88.859	88.789	88.719	88.648	88.578	88.508	88.437	88.367	88.297	88.227	0.284085	1.072166
4.2	88.157	88.087	88.017	87.947	87.876	87.806	87.736	87.666	87.595	87.525	0.284085	1.072192
4.3	87.455	87.385	87.315	87.245	87.175	87.104	87.034	86.964	86.894	86.823	0.284084	1.072218
4.4	86.753	86.683	86.613	86.543	86.473	86.403	86.333	86.262	86.192	86.122	0.284083	1.072244
4.5	86.052	85.981	85.911	85.841	85.771	85.701	85.631	85.561	85.490	85.420	0.284083	1.072270
4.6	85.350	85.280	85.210	85.139	85.069	84.999	84.929	84.859	84.789	84.718	0.284082	1.072296
4.7	84.648	84.578	84.508	84.438	84.368	84.298	84.227	84.157	84.087	84.017	0.284081	1.072322
4.8	83.947	83.876	83.806	83.736	83.666	83.596	83.526	83.456	83.385	83.315	0.284081	1.072348
4.9	83.245	83.175	83.105	83.035	82.964	82.894	82.824	82.754	82.684	82.614	0.284080	1.072374
3775.0	26482.544	82.473	82.403	82.333	82.263	82.193	82.123	82.052	81.982	81.912	0.284079	1.072400
5.1	81.842	81.772	81.702	81.632	81.561	81.491	81.421	81.351	81.281	81.211	0.284079	1.072426
5.2	81.141	81.071	81.000	80.930	80.860	80.790	80.720	80.649	80.580	80.509	0.284078	1.072452
5.3	80.439	80.369	80.299	80.229	80.158	80.088	80.018	79.948	79.878	79.808	0.284078	1.072478
5.4	79.738	79.668	79.597	79.528	79.457	79.387	79.317	79.247	79.177	79.107	0.284077	1.072504
5.5	79.036	78.966	78.896	78.826	78.756	78.686	78.615	78.545	78.475	78.406	0.284076	1.072530
5.6	78.335	78.265	78.195	78.125	78.055	77.985	77.915	77.844	77.774	77.704	0.284076	1.072556
5.7	77.634	77.564	77.494	77.424	77.354	77.283	77.213	77.143	77.073	77.003	0.284075	1.072582
5.8	76.933	76.863	76.793	76.723	76.653	76.582	76.512	76.442	76.372	76.302	0.284074	1.072608
5.9	76.232	76.162	76.092	76.021	75.951	75.881	75.811	75.741	75.671	75.601	0.284074	1.072634
3776.0	26475.531	75.460	75.390	75.320	75.250	75.180	75.110	75.040	74.969	74.900	0.284073	1.072660
6.1	74.829	74.759	74.689	74.619	74.549	74.479	74.409	74.339	74.269	74.198	0.284072	1.072685
6.2	74.128	74.058	73.988	73.918	73.848	73.778	73.708	73.638	73.567	73.497	0.284072	1.072711
6.3	73.427	73.357	73.287	73.217	73.147	73.077	73.007	72.937	72.866	72.796	0.284071	1.072737
6.4	72.726	72.656	72.586	72.516	72.446	72.376	72.306	72.236	72.166	72.095	0.284070	1.072763
6.5	72.025	71.955	71.885	71.815	71.745	71.675	71.605	71.535	71.465	71.395	0.284070	1.072789
6.6	71.324	71.254	71.184	71.114	71.044	70.974	70.904	70.834	70.764	70.694	0.284069	1.072815
6.7	70.624	70.553	70.483	70.413	70.343	70.273	70.203	70.133	70.063	69.993	0.284068	1.072841
6.8	69.923	69.853	69.782	69.712	69.642	69.572	69.502	69.432	69.362	69.292	0.284068	1.072867
6.9	69.222	69.152	69.082	69.011	68.941	68.871	68.801	68.731	68.661	68.591	0.284067	1.072893
3777.0	26468.521	68.451	68.381	68.311	68.240	68.170	68.100	68.030	67.960	67.890	0.284066	1.072919
7.1	67.820	67.750	67.680	67.610	67.540	67.470	67.400	67.330	67.260	67.189	0.284066	1.072945
7.2	67.119	67.050	66.979	66.909	66.839	66.769	66.699	66.629	66.559	66.489	0.284065	1.072971
7.3	66.419	66.349	66.279	66.208	66.139	66.068	65.998	65.928	65.858	65.788	0.284065	1.072997
7.4	65.718	65.648	65.578	65.508	65.438	65.368	65.298	65.228	65.157	65.088	0.284064	1.073023
7.5	65.017	64.947	64.877	64.807	64.737	64.667	64.597	64.527	64.457	64.387	0.284063	1.073049
7.6	64.317	64.247	64.177	64.107	64.037	63.967	63.897	63.826	63.756	63.686	0.284063	1.073075
7.7	63.616	63.546	63.476	63.406	63.336	63.266	63.196	63.126	63.056	62.986	0.284062	1.073101
7.8	62.916	62.846	62.776	62.706	62.636	62.566	62.496	62.426	62.355	62.286	0.284061	1.073127
7.9	62.216	62.146	62.076	62.006	61.936	61.865	61.796	61.726	61.656	61.585	0.284061	1.073153
3778.0	26461.515	61.445	61.375	61.305	61.235	61.165	61.095	61.025	60.955	60.885	0.284060	1.073179
8.1	60.815	60.745	60.675	60.605	60.535	60.465	60.395	60.325	60.255	6		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3780.0	26447.515	47.445	47.375	47.305	47.235	47.165	47.095	47.025	46.955	46.885	0.284047	1.073698
0.1	46.815	46.745	46.675	46.605	46.535	46.465	46.395	46.325	46.255	46.186	0.284046	1.073724
0.2	46.116	46.046	45.976	45.906	45.836	45.766	45.696	45.626	45.556	45.486	0.284046	1.073750
0.3	45.416	45.346	45.276	45.206	45.136	45.066	44.996	44.927	44.856	44.786	0.284045	1.073776
0.4	44.717	44.647	44.577	44.507	44.437	44.367	44.297	44.227	44.157	44.087	0.284044	1.073802
0.5	44.017	43.947	43.877	43.807	43.737	43.667	43.597	43.527	43.457	43.387	0.284044	1.073828
0.6	43.318	43.248	43.178	43.108	43.038	42.968	42.898	42.828	42.758	42.688	0.284043	1.073854
0.7	42.618	42.548	42.478	42.408	42.339	42.269	42.198	42.128	42.059	41.989	0.284043	1.073880
0.8	41.919	41.849	41.779	41.709	41.639	41.569	41.499	41.429	41.359	41.289	0.284042	1.073906
0.9	41.219	41.149	41.079	41.010	40.940	40.870	40.800	40.730	40.660	40.590	0.284041	1.073932
3781.0	26440.520	40.450	40.380	40.310	40.240	40.170	40.101	40.031	39.961	39.891	0.284041	1.073957
1.1	39.821	39.751	39.681	39.611	39.541	39.471	39.401	39.331	39.261	39.191	0.284040	1.073983
1.2	39.121	39.052	38.982	38.912	38.842	38.772	38.702	38.632	38.562	38.492	0.284039	1.074009
1.3	38.422	38.352	38.282	38.212	38.143	38.073	38.003	37.933	37.863	37.793	0.284039	1.074035
1.4	37.723	37.653	37.583	37.513	37.444	37.374	37.304	37.234	37.164	37.094	0.284038	1.074061
1.5	37.024	36.954	36.884	36.814	36.744	36.674	36.605	36.535	36.465	36.395	0.284037	1.074087
1.6	36.325	36.255	36.185	36.115	36.045	35.975	35.906	35.835	35.766	35.696	0.284037	1.074113
1.7	35.626	35.556	35.486	35.416	35.346	35.276	35.206	35.136	35.067	34.997	0.284036	1.074139
1.8	34.927	34.857	34.787	34.717	34.647	34.577	34.507	34.437	34.368	34.298	0.284035	1.074165
1.9	34.228	34.158	34.088	34.018	33.948	33.878	33.809	33.739	33.669	33.599	0.284035	1.074191
3782.0	26433.529	33.459	33.389	33.319	33.250	33.179	33.110	33.040	32.970	32.900	0.284034	1.074217
2.1	32.830	32.760	32.690	32.620	32.551	32.481	32.411	32.341	32.271	32.201	0.284033	1.074243
2.2	32.131	32.061	31.991	31.921	31.852	31.782	31.712	31.642	31.572	31.502	0.284033	1.074269
2.3	31.432	31.363	31.292	31.223	31.153	31.083	31.013	30.943	30.873	30.803	0.284032	1.074295
2.4	30.734	30.664	30.594	30.524	30.454	30.384	30.314	30.244	30.174	30.105	0.284032	1.074321
2.5	30.035	29.965	29.895	29.826	29.756	29.686	29.616	29.546	29.476	29.406	0.284031	1.074347
2.6	29.336	29.266	29.197	29.127	29.057	28.987	28.917	28.847	28.777	28.708	0.284030	1.074373
2.7	28.638	28.568	28.498	28.428	28.358	28.289	28.219	28.149	28.079	28.009	0.284030	1.074399
2.8	27.939	27.869	27.799	27.729	27.660	27.590	27.520	27.450	27.380	27.310	0.284029	1.074425
2.9	27.240	27.170	27.101	27.031	26.961	26.891	26.822	26.751	26.682	26.612	0.284028	1.074451
3783.0	26426.542	26.472	26.402	26.332	26.262	26.192	26.123	26.053	25.983	25.913	0.284028	1.074477
3.1	25.844	25.773	25.704	25.634	25.564	25.494	25.424	25.354	25.285	25.215	0.284027	1.074503
3.2	25.145	25.075	25.005	24.935	24.865	24.796	24.726	24.656	24.586	24.516	0.284026	1.074529
3.3	24.446	24.377	24.307	24.237	24.167	24.097	24.027	23.958	23.888	23.818	0.284026	1.074555
3.4	23.748	23.678	23.608	23.538	23.469	23.399	23.329	23.259	23.189	23.119	0.284025	1.074581
3.5	23.050	22.980	22.910	22.840	22.770	22.700	22.631	22.561	22.491	22.421	0.284024	1.074607
3.6	22.351	22.281	22.212	22.142	22.072	22.002	21.932	21.862	21.792	21.723	0.284024	1.074632
3.7	21.653	21.583	21.513	21.443	21.374	21.304	21.234	21.164	21.094	21.024	0.284023	1.074658
3.8	20.954	20.885	20.815	20.745	20.675	20.605	20.535	20.466	20.396	20.326	0.284023	1.074684
3.9	20.256	20.187	20.117	20.047	19.977	19.907	19.838	19.768	19.698	19.628	0.284022	1.074710
3784.0	26419.558	19.488	19.418	19.349	19.279	19.209	19.139	19.070	18.999	18.930	0.284021	1.074736
4.1	18.860	18.790	18.720	18.650	18.581	18.511	18.441	18.371	18.302	18.231	0.284021	1.074762
4.2	18.162	18.092	18.022	17.952	17.883	17.813	17.743	17.673	17.604	17.533	0.284020	1.074788
4.3	17.464	17.394	17.324	17.254	17.185	17.115	17.045	16.975	16.905	16.835	0.284019	1.074814
4.4	16.766	16.696	16.626	16.556	16.486	16.417	16.347	16.277	16.207	16.138	0.284019	1.074840
4.5	16.068	15.998	15.928	15.858	15.788	15.719	15.649	15.579	15.509	15.439	0.284018	1.074866
4.6	15.370	15.300	15.230	15.160	15.090	15.021	14.951	14.881	14.811	14.741	0.284017	1.074892
4.7	14.672	14.602	14.532	14.462	14.393	14.323	14.253	14.183	14.113	14.043	0.284017	1.074918
4.8	13.974	13.904	13.834	13.765	13.695	13.625	13.555	13.486	13.416	13.346	0.284016	1.074944
4.9	13.276	13.207	13.136	13.067	12.997	12.927	12.858	12.788	12.718	12.648	0.284015	1.074970
3785.0	26412.579	12.509	12.439	12.369	12.299	12.229	12.160	12.090	12.020	11.950	0.284015	1.074996
5.1	11.881	11.811	11.741	11.671	11.601	11.532	11.462	11.392	11.323	11.253	0.284014	1.075022
5.2	11.183	11.113	11.043	10.974	10.904	10.834	10.764	10.694	10.625	10.555	0.284014	1.075048
5.3	10.485	10.416	10.346	10.276	10.206	10.136	10.066	09.997	09.927	09.857	0.284013	1.075074
5.4	09.788	09.718	09.648	09.578	09.509	09.439	09.369	09.299	09.229	09.160	0.284012	1.075100
5.5	09.090	09.020	08.950	08.881	08.811	08.741	08.671	08.601	08.531	08.462	0.284012	1.075126
5.6	08.392	08.322	08.253	08.183	08.113	08.043	07.974	07.904	07.834	07.764	0.284011	1.075152
5.7	07.695	07.625	07.555	07.485	07.416	07.346	07.276	07.206	07.136	07.067	0.284010	1.075178
5.8	06.997	06.927	06.857	06.788	06.718	06.648	06.579	06.509	06.439	06.369	0.284010	1.075204
5.9	06.300	06.230	06.160	06.090	06.021	05.951	05.881	05.811	05.742	05.672	0.284009	1.075230
3786.0	26405.602	05.532	05.462	05.393	05.323	05.253	05.184	05.114	05.044	04.975	0.284008	1.075256
6.1	04.905	04.835	04.765	04.695	04.625	04.556	04.486	04.417	04.347	04.277	0.284008	1.075282
6.2	04.207	04.137	04.068	03.998	03.928	03.859	03.789	03.719	03.649	03.580	0.284007	1.075308
6.3	03.510	03.440	03.370	03.301	03.231	03.161	03.091	03.022	02.952	02.882	0.284006	1.075334
6.4	02.813	02.743	02.673	02.603	02.533	02.464	02.394	02.324	02.255	02.185	0.284006	1.075359
6.5	02.115	02.046	01.976	01.906	01.836	01.766	01.697	01.627	01.557	01.488	0.284005	1.075385
6.6	01.418	01.348	01.279	01.209	01.139	01.069	01.000	00.930	00.860	00.791	0.284004	1.075411
6.7	00.721	00.651	00.582	00.512	00.442	00.372	00.302	00.233	00.163	00.093	0.284004	1.075437
6.8	00.023	*99.854	*99.884	*99.914	*99.945	*99.975	*99.905	*99.836	*99.766	*99.696	0.284003	1.075463
6.9	26399.326	99.257	99.187	99.117	99.048	98.978	98.908	98.838	98.769	98.699	0.284003	1.075489
3787.0	26398.629	98.560	98.490	98.420	98.351	98.281	98.211	98.141	98.072	98.002	0.284002	1.075515
7.1	97.932	97.863	97.793	97.724	97.654	97.584	97.514	97.445	97.375	97.305	0.284001	1.075541
7.2	97.236	97.166	97.096	97.027	96.957	96.887	96.818	96.748	96.678	96.608	0.284001	1.075567
7.3	96.539	96.469	96.399	96.330	96.260	96.190	96.121	96.051	95.981	95.911	0.284000	1.075593
7.4	95.842	95.772	95.702	95.633	95.563	95.493	95.424	95.354	95.284	95.215	0.283999	1.075619
7.5	95.145	95.075	95.005	94.936	94.866	94.796	94.727	94.657	94.587	94.518	0.283999	1.075645
7.6	94.448	94.378	94.309	94.239	94.169	94.100	94.030	93.960	93.891	93.821	0.283998	1.075671
7.7	93.751	93.681	93.612	93.542	93.472	93.403	93.333	93.263	93.194	93.124	0.283997	1.075697
7.8	93.054	92.985	92.915	92.845	92.776	92.706	92.636	92.567	92.497	92.427	0.283997	1.075723
7.9	92.358	92.288	92.218	92.148	92.079	92.009	91.939	91.870	91.800	91.730	0.283996	1.075749
3788.0	26391.661	91.591	91.521	91.452	91.382	91.312	91.243	91.173	91.103	91.034	0.283996	1.075775
8.1	90.964	90.894	90.825	90.755	90.685	90.616	90.546	90.476	90.407			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3790.0	26377.734	77.665	77.595	77.525	77.456	77.386	77.316	77.247	77.177	77.108	0.283983	1.076294
0.1	77.038	76.969	76.899	76.829	76.760	76.690	76.621	76.551	76.481	76.412	0.283982	1.076320
0.2	76.342	76.273	76.203	76.134	76.064	75.994	75.925	75.855	75.785	75.716	0.283981	1.076346
0.3	75.646	75.577	75.507	75.437	75.368	75.299	75.229	75.159	75.090	75.020	0.283981	1.076372
0.4	74.950	74.881	74.811	74.742	74.672	74.603	74.533	74.464	74.394	74.324	0.283980	1.076398
0.5	74.255	74.185	74.115	74.046	73.976	73.907	73.837	73.768	73.698	73.628	0.283979	1.076424
0.6	73.559	73.489	73.420	73.350	73.281	73.211	73.142	73.072	73.002	72.933	0.283979	1.076450
0.7	72.863	72.794	72.724	72.654	72.585	72.515	72.446	72.376	72.307	72.237	0.283978	1.076476
0.8	72.167	72.098	72.028	71.958	71.889	71.820	71.750	71.681	71.611	71.541	0.283978	1.076502
0.9	71.472	71.402	71.333	71.263	71.194	71.124	71.054	70.985	70.915	70.846	0.283977	1.076528
3791.0	26370.776	70.707	70.637	70.567	70.498	70.428	70.359	70.289	70.220	70.150	0.283976	1.076554
1.1	70.081	70.011	69.941	69.872	69.802	69.733	69.663	69.594	69.524	69.455	0.283976	1.076580
1.2	69.385	69.316	69.246	69.176	69.107	69.037	68.968	68.898	68.829	68.759	0.283975	1.076606
1.3	68.689	68.620	68.551	68.481	68.411	68.342	68.272	68.203	68.133	68.063	0.283974	1.076632
1.4	67.994	67.925	67.855	67.785	67.716	67.646	67.577	67.507	67.437	67.368	0.283974	1.076658
1.5	67.299	67.229	67.159	67.090	67.021	66.951	66.881	66.812	66.742	66.673	0.283973	1.076684
1.6	66.603	66.533	66.464	66.395	66.325	66.256	66.186	66.116	66.047	65.977	0.283972	1.076710
1.7	65.908	65.838	65.769	65.699	65.630	65.560	65.490	65.421	65.352	65.282	0.283972	1.076736
1.8	65.213	65.143	65.074	65.004	64.935	64.865	64.795	64.726	64.656	64.587	0.283971	1.076762
1.9	64.518	64.448	64.378	64.309	64.240	64.170	64.100	64.031	63.961	63.892	0.283970	1.076788
3792.0	26363.822	63.753	63.683	63.614	63.544	63.475	63.405	63.335	63.266	63.197	0.283970	1.076814
2.1	63.127	63.057	62.988	62.918	62.849	62.780	62.710	62.640	62.571	62.501	0.283969	1.076840
2.2	62.432	62.362	62.293	62.223	62.154	62.084	62.015	61.945	61.876	61.806	0.283969	1.076866
2.3	61.737	61.667	61.598	61.528	61.459	61.389	61.320	61.250	61.181	61.111	0.283968	1.076892
2.4	61.042	60.972	60.902	60.833	60.763	60.694	60.625	60.555	60.485	60.416	0.283967	1.076918
2.5	60.346	60.277	60.207	60.138	60.068	59.999	59.929	59.860	59.790	59.721	0.283967	1.076944
2.6	59.651	59.582	59.512	59.443	59.373	59.304	59.234	59.165	59.095	59.026	0.283966	1.076970
2.7	58.956	58.887	58.817	58.748	58.678	58.609	58.539	58.470	58.400	58.331	0.283965	1.076995
2.8	58.261	58.192	58.122	58.053	57.983	57.914	57.844	57.775	57.706	57.636	0.283965	1.077021
2.9	57.567	57.497	57.427	57.358	57.288	57.219	57.150	57.080	57.010	56.941	0.283964	1.077047
3793.0	26356.872	56.802	56.733	56.663	56.594	56.524	56.455	56.385	56.316	56.246	0.283963	1.077073
3.1	56.177	56.107	56.038	55.968	55.899	55.829	55.760	55.690	55.621	55.551	0.283963	1.077099
3.2	55.482	55.413	55.343	55.273	55.204	55.134	55.065	54.995	54.926	54.856	0.283962	1.077125
3.3	54.787	54.718	54.648	54.579	54.509	54.440	54.370	54.301	54.231	54.162	0.283962	1.077151
3.4	54.092	54.023	53.953	53.884	53.814	53.745	53.676	53.606	53.536	53.467	0.283961	1.077177
3.5	53.398	53.328	53.259	53.189	53.120	53.050	52.981	52.911	52.842	52.772	0.283960	1.077203
3.6	52.703	52.633	52.564	52.495	52.425	52.356	52.286	52.217	52.147	52.078	0.283960	1.077229
3.7	52.008	51.939	51.869	51.800	51.730	51.661	51.592	51.522	51.453	51.383	0.283959	1.077255
3.8	51.313	51.244	51.175	51.105	51.036	50.966	50.897	50.828	50.758	50.688	0.283958	1.077281
3.9	50.619	50.550	50.480	50.411	50.341	50.272	50.202	50.133	50.063	49.994	0.283958	1.077307
3794.0	26349.925	49.855	49.785	49.716	49.647	49.577	49.508	49.438	49.369	49.300	0.283957	1.077333
4.1	49.230	49.161	49.092	49.022	48.953	48.883	48.814	48.744	48.675	48.605	0.283956	1.077359
4.2	48.536	48.467	48.397	48.328	48.258	48.189	48.119	48.050	47.980	47.911	0.283956	1.077385
4.3	47.842	47.772	47.703	47.633	47.564	47.494	47.425	47.355	47.286	47.217	0.283955	1.077411
4.4	47.147	47.078	47.008	46.939	46.869	46.800	46.731	46.661	46.592	46.522	0.283955	1.077437
4.5	46.453	46.384	46.314	46.244	46.175	46.105	46.036	45.967	45.897	45.828	0.283954	1.077463
4.6	45.759	45.689	45.620	45.550	45.481	45.411	45.342	45.272	45.203	45.134	0.283953	1.077489
4.7	45.064	44.995	44.926	44.856	44.787	44.717	44.648	44.578	44.509	44.439	0.283953	1.077515
4.8	44.370	44.301	44.231	44.162	44.093	44.023	43.953	43.884	43.815	43.745	0.283952	1.077541
4.9	43.676	43.606	43.537	43.468	43.398	43.329	43.259	43.190	43.120	43.051	0.283951	1.077567
3795.0	26342.982	42.912	42.843	42.773	42.704	42.635	42.565	42.496	42.426	42.357	0.283951	1.077593
5.1	42.287	42.218	42.149	42.079	42.010	41.941	41.871	41.802	41.732	41.663	0.283950	1.077619
5.2	41.593	41.524	41.455	41.385	41.316	41.247	41.177	41.108	41.038	40.969	0.283949	1.077645
5.3	40.899	40.830	40.760	40.691	40.622	40.552	40.483	40.414	40.344	40.275	0.283949	1.077671
5.4	40.205	40.136	40.066	39.997	39.928	39.858	39.789	39.720	39.650	39.581	0.283948	1.077697
5.5	39.511	39.442	39.372	39.303	39.234	39.164	39.095	39.026	38.956	38.887	0.283947	1.077723
5.6	38.817	38.748	38.679	38.609	38.540	38.470	38.401	38.332	38.262	38.193	0.283947	1.077749
5.7	38.124	38.054	37.985	37.915	37.846	37.777	37.707	37.638	37.568	37.499	0.283946	1.077775
5.8	37.430	37.360	37.291	37.221	37.152	37.083	37.013	36.944	36.875	36.805	0.283946	1.077801
5.9	36.736	36.667	36.597	36.528	36.458	36.389	36.320	36.250	36.181	36.112	0.283945	1.077827
3796.0	26336.042	35.973	35.903	35.834	35.764	35.695	35.626	35.556	35.487	35.418	0.283944	1.077853
6.1	35.348	35.279	35.210	35.140	35.071	35.001	34.932	34.863	34.793	34.724	0.283944	1.077879
6.2	34.655	34.585	34.516	34.446	34.377	34.308	34.238	34.169	34.100	34.030	0.283943	1.077904
6.3	33.961	33.892	33.822	33.753	33.683	33.614	33.544	33.475	33.406	33.336	0.283942	1.077930
6.4	33.267	33.198	33.128	33.060	32.990	32.921	32.851	32.782	32.713	32.643	0.283942	1.077956
6.5	32.574	32.505	32.435	32.366	32.297	32.227	32.158	32.088	32.019	31.950	0.283941	1.077982
6.6	31.880	31.811	31.742	31.672	31.603	31.534	31.464	31.395	31.325	31.256	0.283940	1.078008
6.7	31.187	31.117	31.048	30.979	30.909	30.840	30.771	30.701	30.632	30.562	0.283940	1.078034
6.8	30.493	30.424	30.354	30.285	30.216	30.146	30.077	30.008	29.938	29.869	0.283939	1.078060
6.9	29.800	29.730	29.661	29.592	29.522	29.453	29.384	29.314	29.245	29.176	0.283939	1.078086
3797.0	26329.106	29.037	28.968	28.898	28.829	28.760	28.690	28.621	28.552	28.482	0.283938	1.078112
7.1	28.413	28.344	28.274	28.205	28.135	28.066	27.997	27.927	27.858	27.789	0.283937	1.078138
7.2	27.719	27.650	27.581	27.511	27.442	27.373	27.303	27.234	27.165	27.096	0.283937	1.078164
7.3	27.026	26.957	26.887	26.818	26.749	26.680	26.610	26.541	26.472	26.402	0.283936	1.078190
7.4	26.333	26.263	26.194	26.125	26.056	25.986	25.917	25.848	25.778	25.709	0.283935	1.078216
7.5	25.640	25.571	25.501	25.432	25.362	25.293	25.224	25.155	25.085	25.016	0.283935	1.078242
7.6	24.947	24.877	24.808	24.739	24.669	24.600	24.531	24.461	24.392	24.323	0.283934	1.078268
7.7	24.253	24.184	24.115	24.045	23.976	23.907	23.837	23.768	23.699	23.629	0.283933	1.078294
7.8	23.560	23.491	23.422	23.352	23.283	23.214	23.144	23.075	23.006	22.936	0.283933	1.078320
7.9	22.867	22.798	22.729	22.659	22.590	22.520	22.451	22.382	22.312	22.243	0.283932	1.078346
3798.0	26322.174	22.105	22.035	21.966	21.897	21.827	21.758	21.689	21.619	21.550	0.283932	1.078372
8.1	21.481	21.412	21.343	21.273	21.204	21.135	21.065	20.996	20.927	20		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3800.0	26308.321	08.251	08.182	08.113	08.044	07.974	07.905	07.836	07.767	07.698	0.283919	1.078892
0.1	07.628	07.559	07.490	07.421	07.351	07.282	07.213	07.144	07.075	07.005	0.283918	1.078918
0.2	06.936	06.867	06.798	06.728	06.659	06.590	06.521	06.451	06.382	06.313	0.283918	1.078943
0.3	06.244	06.175	06.105	06.036	05.967	05.898	05.828	05.759	05.690	05.621	0.283917	1.078969
0.4	05.552	05.482	05.413	05.344	05.275	05.206	05.136	05.067	04.998	04.929	0.283916	1.078995
0.5	04.860	04.790	04.721	04.652	04.583	04.513	04.444	04.375	04.306	04.237	0.283916	1.079021
0.6	04.167	04.098	04.029	03.960	03.890	03.821	03.752	03.683	03.614	03.544	0.283915	1.079047
0.7	03.475	03.406	03.337	03.268	03.198	03.129	03.060	02.991	02.922	02.852	0.283914	1.079073
0.8	02.783	02.714	02.645	02.576	02.506	02.437	02.368	02.299	02.229	02.160	0.283914	1.079099
0.9	02.091	02.022	01.953	01.884	01.814	01.745	01.676	01.607	01.538	01.469	0.283913	1.079125
3801.0	26301.399	01.330	01.261	01.192	01.123	01.053	00.984	00.915	00.845	00.776	0.283912	1.079151
1.1	00.707	00.638	00.569	00.500	00.431	00.362	00.292	00.223	00.154	00.085	0.283912	1.079177
1.2	00.016	*99.947	*99.877	*99.808	*99.739	*99.670	*99.601	*99.531	*99.462	*99.393	0.283911	1.079203
1.3	26299.324	99.255	99.186	99.116	99.047	98.978	98.909	98.840	98.770	98.701	0.283911	1.079229
1.4	98.632	98.563	98.494	98.425	98.355	98.286	98.217	98.148	98.078	98.010	0.283910	1.079255
1.5	97.940	97.871	97.802	97.733	97.664	97.594	97.525	97.456	97.387	97.318	0.283909	1.079281
1.6	97.248	97.179	97.110	97.041	96.972	96.903	96.833	96.764	96.695	96.626	0.283909	1.079307
1.7	96.557	96.488	96.418	96.349	96.280	96.211	96.142	96.073	96.003	95.934	0.283908	1.079333
1.8	95.865	95.796	95.727	95.657	95.588	95.519	95.450	95.381	95.312	95.243	0.283907	1.079359
1.9	95.173	95.104	95.035	94.966	94.897	94.828	94.759	94.689	94.620	94.551	0.283907	1.079385
3802.0	26294.482	94.413	94.343	94.274	94.205	94.136	94.067	93.998	93.928	93.860	0.283906	1.079411
2.1	93.790	93.721	93.652	93.583	93.513	93.445	93.375	93.306	93.237	93.168	0.283905	1.079437
2.2	93.099	93.030	92.960	92.891	92.822	92.753	92.684	92.615	92.545	92.476	0.283905	1.079463
2.3	92.407	92.338	92.269	92.199	92.131	92.061	91.992	91.923	91.854	91.785	0.283904	1.079489
2.4	91.716	91.647	91.577	91.509	91.439	91.370	91.301	91.232	91.163	91.094	0.283904	1.079515
2.5	91.024	90.955	90.886	90.817	90.748	90.678	90.609	90.540	90.471	90.402	0.283903	1.079541
2.6	90.333	90.264	90.195	90.125	90.056	89.987	89.918	89.849	89.780	89.711	0.283902	1.079567
2.7	89.641	89.573	89.503	89.434	89.365	89.296	89.227	89.157	89.088	89.019	0.283902	1.079593
2.8	88.950	88.881	88.812	88.743	88.674	88.605	88.535	88.466	88.397	88.328	0.283901	1.079619
2.9	88.259	88.190	88.121	88.052	87.982	87.913	87.844	87.775	87.706	87.637	0.283900	1.079645
3803.0	26287.568	87.499	87.429	87.360	87.291	87.222	87.153	87.084	87.014	86.946	0.283900	1.079671
3.1	86.876	86.807	86.738	86.669	86.600	86.531	86.462	86.393	86.324	86.254	0.283899	1.079697
3.2	86.185	86.116	86.047	85.978	85.909	85.840	85.771	85.701	85.633	85.563	0.283899	1.079723
3.3	85.494	85.425	85.356	85.287	85.218	85.149	85.079	85.010	84.941	84.872	0.283898	1.079749
3.4	84.803	84.734	84.665	84.596	84.527	84.458	84.388	84.320	84.250	84.182	0.283897	1.079775
3.5	84.112	84.043	83.974	83.905	83.836	83.767	83.698	83.629	83.560	83.490	0.283897	1.079801
3.6	83.421	83.352	83.283	83.214	83.145	83.076	83.007	82.937	82.869	82.800	0.283896	1.079827
3.7	82.730	82.661	82.592	82.523	82.454	82.385	82.316	82.247	82.178	82.108	0.283895	1.079853
3.8	82.039	81.970	81.901	81.832	81.763	81.694	81.625	81.556	81.487	81.417	0.283895	1.079879
3.9	81.349	81.280	81.210	81.141	81.072	81.003	80.934	80.865	80.796	80.727	0.283894	1.079905
3804.0	26280.658	80.588	80.519	80.450	80.381	80.312	80.243	80.174	80.105	80.036	0.283893	1.079931
4.1	79.967	79.897	79.829	79.760	79.690	79.621	79.552	79.483	79.414	79.345	0.283893	1.079957
4.2	79.276	79.207	79.138	79.069	79.000	78.930	78.861	78.792	78.723	78.654	0.283892	1.079983
4.3	78.585	78.516	78.447	78.378	78.309	78.240	78.170	78.102	78.032	77.963	0.283892	1.080009
4.4	77.895	77.825	77.756	77.687	77.618	77.549	77.480	77.411	77.342	77.273	0.283891	1.080035
4.5	77.204	77.135	77.065	76.997	76.927	76.858	76.789	76.720	76.651	76.582	0.283890	1.080061
4.6	76.513	76.444	76.375	76.306	76.237	76.168	76.099	76.030	75.960	75.891	0.283890	1.080087
4.7	75.822	75.753	75.684	75.615	75.546	75.477	75.408	75.339	75.270	75.201	0.283889	1.080113
4.8	75.132	75.063	74.994	74.925	74.855	74.786	74.717	74.648	74.579	74.510	0.283888	1.080139
4.9	74.441	74.372	74.303	74.234	74.165	74.096	74.027	73.958	73.889	73.820	0.283888	1.080164
3805.0	26273.750	73.681	73.612	73.543	73.474	73.405	73.336	73.267	73.198	73.129	0.283887	1.080190
5.1	73.060	72.991	72.922	72.853	72.784	72.715	72.646	72.577	72.508	72.439	0.283886	1.080216
5.2	72.370	72.301	72.232	72.163	72.094	72.024	71.955	71.886	71.817	71.748	0.283886	1.080242
5.3	71.679	71.610	71.541	71.472	71.403	71.334	71.265	71.196	71.127	71.058	0.283885	1.080268
5.4	70.989	70.920	70.851	70.782	70.713	70.644	70.575	70.506	70.437	70.368	0.283885	1.080294
5.5	70.299	70.229	70.160	70.092	70.022	69.953	69.884	69.815	69.746	69.677	0.283884	1.080320
5.6	69.608	69.539	69.470	69.401	69.332	69.263	69.194	69.125	69.056	68.987	0.283883	1.080346
5.7	68.918	68.849	68.780	68.711	68.642	68.573	68.504	68.435	68.366	68.297	0.283883	1.080372
5.8	68.228	68.159	68.090	68.021	67.952	67.883	67.814	67.745	67.676	67.607	0.283882	1.080398
5.9	67.538	67.469	67.400	67.331	67.262	67.193	67.124	67.055	66.986	66.917	0.283881	1.080424
3806.0	26266.848	66.779	66.710	66.641	66.572	66.503	66.434	66.365	66.296	66.227	0.283881	1.080450
6.1	66.158	66.089	66.020	65.951	65.882	65.813	65.744	65.675	65.606	65.537	0.283880	1.080476
6.2	65.468	65.399	65.330	65.260	65.192	65.123	65.054	64.984	64.916	64.846	0.283880	1.080502
6.3	64.777	64.708	64.639	64.571	64.502	64.433	64.364	64.295	64.225	64.156	0.283879	1.080528
6.4	64.088	64.019	63.949	63.881	63.812	63.742	63.674	63.605	63.536	63.467	0.283878	1.080554
6.5	63.397	63.328	63.260	63.191	63.122	63.052	62.984	62.915	62.846	62.777	0.283878	1.080580
6.6	62.708	62.638	62.569	62.500	62.432	62.363	62.294	62.225	62.156	62.087	0.283877	1.080606
6.7	62.018	61.949	61.880	61.811	61.742	61.673	61.604	61.535	61.466	61.397	0.283876	1.080632
6.8	61.328	61.259	61.190	61.121	61.052	60.983	60.914	60.845	60.776	60.707	0.283876	1.080658
6.9	60.638	60.569	60.500	60.431	60.362	60.293	60.224	60.155	60.086	60.017	0.283875	1.080684
3807.0	26259.948	59.879	59.810	59.741	59.672	59.603	59.534	59.465	59.396	59.327	0.283874	1.080710
7.1	59.259	59.189	59.121	59.052	58.982	58.914	58.844	58.776	58.707	58.638	0.283874	1.080736
7.2	58.569	58.500	58.431	58.362	58.293	58.224	58.155	58.086	58.017	57.948	0.283873	1.080762
7.3	57.879	57.810	57.741	57.672	57.603	57.534	57.465	57.396	57.327	57.258	0.283873	1.080788
7.4	57.189	57.120	57.052	56.983	56.914	56.844	56.776	56.707	56.637	56.569	0.283872	1.080814
7.5	56.500	56.431	56.362	56.293	56.224	56.155	56.086	56.017	55.948	55.879	0.283871	1.080840
7.6	55.810	55.741	55.672	55.603	55.534	55.466	55.396	55.327	55.259	55.189	0.283871	1.080866
7.7	55.121	55.052	54.983	54.914	54.845	54.776	54.707	54.638	54.569	54.500	0.283870	1.080892
7.8	54.431	54.362	54.293	54.224	54.155	54.086	54.017	53.949	53.880	53.810	0.283869	1.080918
7.9	53.742	53.673	53.604	53.535	53.466	53.397	53.328	53.259	53.190	53.121	0.283869	1.080944
3808.0	26253.052	52.983	52.914	52.845	52.776	52.708	52.639	52.570	52.501	52.432	0.283868	1.080970
8.1	52.363	52.294	52.225	52.156	52.087	52.018	51.949	51.880	51.812			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3810.0	26239.271	39.203	39.134	39.065	38.996	38.927	38.858	38.789	38.720	38.652	0.283856	1.081490
0.1	38.583	38.514	38.445	38.376	38.307	38.239	38.170	38.101	38.032	37.963	0.283855	1.081516
0.2	37.894	37.825	37.757	37.687	37.619	37.550	37.481	37.412	37.343	37.274	0.283854	1.081542
0.3	37.206	37.137	37.068	36.999	36.930	36.861	36.792	36.724	36.655	36.586	0.283854	1.081568
0.4	36.517	36.448	36.379	36.311	36.242	36.173	36.104	36.035	35.966	35.897	0.283853	1.081594
0.5	35.828	35.760	35.691	35.622	35.553	35.484	35.416	35.347	35.278	35.209	0.283852	1.081620
0.6	35.140	35.072	35.003	34.934	34.865	34.796	34.727	34.658	34.590	34.521	0.283852	1.081646
0.7	34.452	34.383	34.314	34.245	34.177	34.108	34.039	33.970	33.901	33.832	0.283851	1.081671
0.8	33.763	33.695	33.626	33.557	33.488	33.419	33.350	33.281	33.213	33.144	0.283851	1.081697
0.9	33.075	33.006	32.937	32.869	32.800	32.731	32.662	32.593	32.524	32.456	0.283850	1.081723
3811.0	26232.387	32.318	32.249	32.180	32.111	32.042	31.974	31.905	31.836	31.767	0.283849	1.081749
1.1	31.698	31.629	31.561	31.492	31.423	31.354	31.285	31.217	31.148	31.079	0.283849	1.081775
1.2	31.010	30.941	30.873	30.804	30.735	30.666	30.597	30.528	30.460	30.391	0.283848	1.081801
1.3	30.322	30.253	30.184	30.115	30.047	29.978	29.909	29.840	29.771	29.702	0.283847	1.081827
1.4	29.634	29.565	29.496	29.427	29.358	29.290	29.221	29.152	29.083	29.014	0.283847	1.081853
1.5	28.946	28.876	28.808	28.739	28.670	28.601	28.533	28.464	28.395	28.326	0.283846	1.081879
1.6	28.257	28.188	28.120	28.051	27.982	27.913	27.844	27.776	27.707	27.638	0.283845	1.081905
1.7	27.569	27.501	27.432	27.363	27.294	27.225	27.156	27.087	27.019	26.950	0.283845	1.081931
1.8	26.881	26.812	26.744	26.675	26.606	26.537	26.468	26.400	26.331	26.262	0.283844	1.081957
1.9	26.193	26.125	26.056	25.987	25.918	25.849	25.781	25.712	25.643	25.574	0.283844	1.081983
3812.0	26225.505	25.436	25.367	25.299	25.230	25.161	25.092	25.023	24.955	24.886	0.283843	1.082009
2.1	24.817	24.748	24.680	24.611	24.542	24.473	24.404	24.335	24.267	24.198	0.283842	1.082035
2.2	24.129	24.061	23.992	23.923	23.854	23.785	23.717	23.648	23.579	23.510	0.283842	1.082061
2.3	23.441	23.373	23.304	23.235	23.167	23.098	23.029	22.960	22.891	22.822	0.283841	1.082087
2.4	22.754	22.685	22.616	22.547	22.479	22.410	22.341	22.272	22.203	22.135	0.283840	1.082113
2.5	22.066	21.997	21.928	21.859	21.791	21.722	21.653	21.584	21.516	21.447	0.283840	1.082139
2.6	21.378	21.309	21.240	21.172	21.103	21.034	20.965	20.896	20.828	20.759	0.283839	1.082165
2.7	20.690	20.622	20.553	20.484	20.415	20.346	20.278	20.209	20.140	20.071	0.283839	1.082191
2.8	20.002	19.934	19.865	19.796	19.728	19.659	19.590	19.521	19.452	19.384	0.283838	1.082217
2.9	19.315	19.246	19.178	19.109	19.040	18.971	18.903	18.834	18.765	18.697	0.283837	1.082243
3813.0	26218.628	18.559	18.490	18.421	18.353	18.284	18.215	18.146	18.078	18.009	0.283837	1.082269
3.1	17.940	17.871	17.802	17.734	17.665	17.596	17.528	17.459	17.390	17.321	0.283836	1.082295
3.2	17.252	17.184	17.115	17.046	16.978	16.909	16.840	16.771	16.703	16.634	0.283835	1.082321
3.3	16.565	16.496	16.427	16.359	16.290	16.221	16.152	16.084	16.015	15.946	0.283835	1.082347
3.4	15.878	15.809	15.740	15.671	15.603	15.534	15.465	15.396	15.327	15.259	0.283834	1.082373
3.5	15.190	15.121	15.052	14.984	14.915	14.846	14.778	14.709	14.640	14.572	0.283834	1.082399
3.6	14.503	14.434	14.365	14.296	14.228	14.159	14.090	14.021	13.953	13.884	0.283833	1.082425
3.7	13.815	13.747	13.678	13.609	13.541	13.472	13.403	13.334	13.265	13.197	0.283832	1.082451
3.8	13.128	13.059	12.990	12.922	12.853	12.784	12.715	12.647	12.578	12.509	0.283832	1.082477
3.9	12.441	12.372	12.303	12.235	12.166	12.097	12.028	11.959	11.891	11.822	0.283831	1.082503
3814.0	26211.753	11.685	11.616	11.547	11.479	11.410	11.341	11.272	11.203	11.135	0.283830	1.082529
4.1	11.066	10.997	10.929	10.860	10.791	10.723	10.654	10.585	10.517	10.448	0.283830	1.082555
4.2	10.379	10.310	10.241	10.173	10.104	10.035	09.967	09.898	09.829	09.760	0.283829	1.082581
4.3	09.692	09.623	09.554	09.486	09.417	09.348	09.280	09.211	09.142	09.073	0.283828	1.082607
4.4	09.005	08.936	08.867	08.799	08.730	08.661	08.593	08.524	08.455	08.386	0.283828	1.082633
4.5	08.318	08.249	08.180	08.111	08.043	07.974	07.905	07.837	07.768	07.699	0.283827	1.082659
4.6	07.631	07.562	07.493	07.424	07.355	07.287	07.218	07.149	07.081	07.012	0.283827	1.082685
4.7	06.943	06.875	06.806	06.737	06.669	06.600	06.531	06.462	06.394	06.325	0.283826	1.082711
4.8	06.256	06.188	06.119	06.050	05.982	05.913	05.844	05.776	05.707	05.638	0.283825	1.082737
4.9	05.570	05.501	05.432	05.364	05.295	05.226	05.157	05.089	05.020	04.951	0.283825	1.082763
3815.0	26204.883	04.814	04.745	04.677	04.608	04.539	04.470	04.402	04.333	04.264	0.283824	1.082789
5.1	04.196	04.127	04.059	03.990	03.921	03.852	03.784	03.715	03.646	03.578	0.283823	1.082815
5.2	03.509	03.440	03.372	03.303	03.234	03.166	03.097	03.028	02.960	02.891	0.283823	1.082841
5.3	02.823	02.754	02.685	02.616	02.548	02.479	02.410	02.342	02.273	02.204	0.283822	1.082867
5.4	02.136	02.067	01.998	01.930	01.861	01.792	01.724	01.655	01.586	01.518	0.283822	1.082893
5.5	01.449	01.380	01.312	01.243	01.174	01.106	01.037	00.968	00.899	00.831	0.283821	1.082919
5.6	00.762	00.694	00.625	00.556	00.488	00.419	00.350	00.282	00.213	00.144	0.283820	1.082945
5.7	00.076	00.007	*99.938	*99.870	*99.801	*99.732	*99.664	*99.595	*99.526	*99.458	0.283820	1.082971
5.8	26199.389	99.320	99.252	99.183	99.115	99.047	98.977	98.908	98.840	98.771	0.283819	1.082997
5.9	98.702	98.634	98.565	98.497	98.428	98.359	98.291	98.222	98.153	98.085	0.283818	1.083023
3816.0	26198.016	97.947	97.878	97.810	97.741	97.673	97.604	97.535	97.467	97.398	0.283818	1.083049
6.1	97.330	97.260	97.192	97.123	97.055	96.986	96.917	96.849	96.780	96.712	0.283817	1.083075
6.2	96.643	96.574	96.506	96.437	96.368	96.300	96.231	96.162	96.094	96.025	0.283817	1.083101
6.3	95.957	95.888	95.819	95.750	95.682	95.613	95.544	95.476	95.407	95.339	0.283816	1.083127
6.4	95.270	95.201	95.133	95.064	94.995	94.927	94.858	94.790	94.721	94.652	0.283815	1.083153
6.5	94.584	94.515	94.447	94.378	94.309	94.240	94.172	94.103	94.034	93.966	0.283815	1.083179
6.6	93.897	93.829	93.760	93.692	93.623	93.554	93.486	93.417	93.348	93.280	0.283814	1.083205
6.7	93.211	93.143	93.074	93.005	92.937	92.868	92.799	92.730	92.662	92.594	0.283813	1.083231
6.8	92.525	92.456	92.388	92.319	92.250	92.182	92.113	92.044	91.976	91.907	0.283813	1.083257
6.9	91.839	91.770	91.701	91.633	91.564	91.496	91.427	91.358	91.290	91.221	0.283812	1.083283
3817.0	26191.152	91.084	91.015	90.947	90.878	90.809	90.741	90.672	90.603	90.535	0.283812	1.083309
7.1	90.466	90.397	90.329	90.260	90.192	90.123	90.055	89.986	89.917	89.849	0.283811	1.083335
7.2	89.780	89.712	89.643	89.574	89.506	89.437	89.368	89.300	89.231	89.163	0.283810	1.083361
7.3	89.094	89.025	88.957	88.888	88.820	88.751	88.682	88.614	88.545	88.477	0.283810	1.083387
7.4	88.408	88.339	88.271	88.202	88.134	88.065	87.997	87.928	87.859	87.791	0.283809	1.083413
7.5	87.722	87.653	87.585	87.516	87.448	87.379	87.311	87.242	87.173	87.105	0.283808	1.083439
7.6	87.036	86.967	86.899	86.830	86.761	86.693	86.625	86.556	86.488	86.419	0.283808	1.083465
7.7	86.351	86.282	86.213	86.145	86.076	86.008	85.939	85.870	85.802	85.733	0.283807	1.083491
7.8	85.665	85.596	85.527	85.459	85.390	85.322	85.253	85.185	85.116	85.047	0.283807	1.083517
7.9	84.979	84.910	84.841	84.773	84.704	84.636	84.567	84.499	84.430	84.362	0.283806	1.083543
3818.0	26184.293	84.224	84.156	84.087	84.019	83.950	83.881	83.813	83.744	83.676	0.283805	1.083569
8.1	83.607	83.539	83.470	83.401	83.333	83.264	83.196	83.127	83.059			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3820.0	26170.584	70.515	70.447	70.378	70.310	70.242	70.173	70.104	70.036	69.968	0.283793	1.084088
0.1	69.899	69.831	69.762	69.694	69.625	69.557	69.488	69.419	69.351	69.282	0.283792	1.084114
0.2	69.214	69.146	69.077	69.009	68.940	68.872	68.803	68.734	68.666	68.597	0.283792	1.084140
0.3	68.529	68.461	68.392	68.323	68.255	68.187	68.118	68.050	67.981	67.913	0.283791	1.084166
0.4	67.844	67.776	67.707	67.639	67.570	67.502	67.433	67.365	67.296	67.228	0.283790	1.084192
0.5	67.159	67.091	67.022	66.954	66.885	66.817	66.748	66.680	66.611	66.543	0.283790	1.084218
0.6	66.474	66.406	66.337	66.269	66.200	66.132	66.063	65.995	65.927	65.858	0.283789	1.084244
0.7	65.789	65.721	65.652	65.584	65.516	65.447	65.378	65.310	65.242	65.173	0.283788	1.084270
0.8	65.104	65.036	64.968	64.899	64.831	64.762	64.694	64.625	64.557	64.488	0.283788	1.084296
0.9	64.420	64.352	64.283	64.214	64.146	64.077	64.009	63.940	63.872	63.804	0.283787	1.084322
3821.0	26163.735	63.667	63.598	63.530	63.461	63.393	63.324	63.256	63.187	63.119	0.283787	1.084348
1.1	63.050	62.982	62.914	62.845	62.776	62.708	62.639	62.571	62.503	62.434	0.283786	1.084374
1.2	62.366	62.297	62.229	62.160	62.092	62.023	61.955	61.886	61.818	61.750	0.283785	1.084400
1.3	61.681	61.613	61.544	61.476	61.407	61.339	61.270	61.202	61.133	61.065	0.283785	1.084426
1.4	60.997	60.928	60.859	60.791	60.723	60.654	60.586	60.517	60.449	60.380	0.283784	1.084452
1.5	60.312	60.243	60.175	60.106	60.038	59.969	59.901	59.833	59.764	59.696	0.283783	1.084478
1.6	59.627	59.559	59.490	59.422	59.354	59.285	59.217	59.148	59.080	59.011	0.283783	1.084504
1.7	58.943	58.875	58.806	58.738	58.669	58.601	58.532	58.464	58.395	58.327	0.283782	1.084530
1.8	58.258	58.190	58.121	58.053	57.985	57.916	57.848	57.779	57.711	57.642	0.283782	1.084556
1.9	57.574	57.505	57.437	57.369	57.300	57.232	57.163	57.095	57.026	56.958	0.283781	1.084582
3822.0	26156.889	56.821	56.752	56.684	56.616	56.547	56.479	56.410	56.342	56.274	0.283780	1.084608
2.1	56.205	56.136	56.068	56.000	55.931	55.863	55.795	55.726	55.658	55.589	0.283780	1.084634
2.2	55.521	55.452	55.384	55.315	55.247	55.179	55.110	55.042	54.973	54.905	0.283779	1.084660
2.3	54.836	54.768	54.699	54.631	54.563	54.494	54.426	54.358	54.289	54.221	0.283778	1.084686
2.4	54.152	54.084	54.015	53.948	53.879	53.811	53.742	53.674	53.605	53.537	0.283778	1.084712
2.5	53.469	53.400	53.332	53.263	53.195	53.126	53.058	52.990	52.921	52.853	0.283777	1.084738
2.6	52.784	52.716	52.647	52.579	52.510	52.442	52.374	52.305	52.237	52.169	0.283777	1.084764
2.7	52.100	52.032	51.963	51.895	51.826	51.758	51.690	51.621	51.553	51.484	0.283776	1.084790
2.8	51.416	51.348	51.279	51.211	51.142	51.074	51.005	50.937	50.869	50.800	0.283775	1.084816
2.9	50.732	50.664	50.595	50.527	50.458	50.390	50.322	50.253	50.185	50.116	0.283775	1.084842
3823.0	26150.048	49.979	49.911	49.843	49.774	49.706	49.637	49.569	49.500	49.432	0.283774	1.084868
3.1	49.364	49.295	49.227	49.159	49.090	49.022	48.953	48.885	48.817	48.748	0.283773	1.084894
3.2	48.680	48.612	48.543	48.475	48.406	48.338	48.270	48.201	48.133	48.064	0.283773	1.084920
3.3	47.996	47.928	47.859	47.791	47.723	47.654	47.586	47.518	47.449	47.380	0.283772	1.084946
3.4	47.312	47.244	47.175	47.107	47.039	46.970	46.902	46.833	46.765	46.697	0.283772	1.084972
3.5	46.628	46.560	46.491	46.423	46.355	46.286	46.218	46.150	46.081	46.013	0.283771	1.084998
3.6	45.944	45.876	45.808	45.739	45.671	45.603	45.534	45.466	45.397	45.329	0.283770	1.085024
3.7	45.260	45.192	45.124	45.055	44.987	44.919	44.850	44.782	44.714	44.645	0.283770	1.085050
3.8	44.577	44.509	44.440	44.372	44.303	44.235	44.167	44.098	44.030	43.962	0.283769	1.085076
3.9	43.893	43.825	43.756	43.688	43.620	43.551	43.483	43.415	43.346	43.278	0.283768	1.085102
3824.0	26143.210	43.141	43.073	43.004	42.936	42.868	42.799	42.731	42.663	42.594	0.283768	1.085128
4.1	42.526	42.458	42.389	42.321	42.252	42.184	42.116	42.047	41.979	41.911	0.283767	1.085154
4.2	41.842	41.774	41.706	41.637	41.569	41.500	41.432	41.364	41.295	41.227	0.283767	1.085180
4.3	41.159	41.090	41.022	40.954	40.885	40.817	40.749	40.680	40.612	40.543	0.283766	1.085206
4.4	40.475	40.407	40.338	40.270	40.202	40.133	40.065	39.997	39.928	39.860	0.283765	1.085232
4.5	39.792	39.723	39.655	39.587	39.518	39.450	39.382	39.313	39.245	39.177	0.283765	1.085258
4.6	39.108	39.040	38.972	38.903	38.835	38.767	38.698	38.630	38.562	38.493	0.283764	1.085284
4.7	38.425	38.356	38.288	38.220	38.152	38.083	38.015	37.946	37.878	37.810	0.283763	1.085310
4.8	37.741	37.673	37.605	37.537	37.469	37.400	37.332	37.263	37.195	37.127	0.283763	1.085336
4.9	37.058	36.990	36.922	36.854	36.785	36.717	36.649	36.580	36.512	36.443	0.283762	1.085362
3825.0	26136.375	36.307	36.238	36.170	36.102	36.033	35.965	35.897	35.828	35.760	0.283762	1.085388
5.1	35.692	35.623	35.555	35.487	35.418	35.350	35.282	35.214	35.145	35.077	0.283761	1.085414
5.2	35.008	34.940	34.872	34.803	34.735	34.667	34.599	34.530	34.462	34.394	0.283760	1.085440
5.3	34.325	34.257	34.189	34.120	34.052	33.984	33.915	33.847	33.779	33.710	0.283760	1.085466
5.4	33.642	33.574	33.505	33.437	33.369	33.301	33.232	33.164	33.096	33.028	0.283759	1.085492
5.5	32.959	32.891	32.822	32.754	32.686	32.617	32.549	32.481	32.412	32.344	0.283759	1.085518
5.6	32.276	32.208	32.139	32.071	32.002	31.934	31.866	31.798	31.729	31.661	0.283758	1.085544
5.7	31.593	31.525	31.456	31.388	31.320	31.251	31.183	31.115	31.046	30.978	0.283757	1.085570
5.8	30.910	30.842	30.773	30.705	30.636	30.568	30.500	30.432	30.363	30.295	0.283757	1.085596
5.9	30.227	30.158	30.090	30.022	29.954	29.885	29.817	29.749	29.680	29.612	0.283756	1.085622
3826.0	26129.544	29.476	29.407	29.339	29.271	29.202	29.134	29.066	28.997	28.929	0.283755	1.085648
6.1	28.861	28.792	28.724	28.656	28.588	28.520	28.451	28.383	28.315	28.246	0.283755	1.085674
6.2	28.178	28.110	28.042	27.973	27.905	27.837	27.768	27.700	27.632	27.563	0.283754	1.085700
6.3	27.495	27.427	27.359	27.290	27.222	27.154	27.085	27.017	26.949	26.880	0.283754	1.085726
6.4	26.812	26.744	26.676	26.608	26.539	26.471	26.403	26.334	26.266	26.198	0.283753	1.085752
6.5	26.129	26.061	25.993	25.925	25.856	25.788	25.720	25.652	25.583	25.515	0.283752	1.085778
6.6	25.447	25.378	25.310	25.242	25.174	25.105	25.037	24.969	24.901	24.833	0.283752	1.085804
6.7	24.764	24.696	24.627	24.559	24.491	24.423	24.354	24.286	24.218	24.150	0.283751	1.085830
6.8	24.081	24.013	23.945	23.876	23.808	23.740	23.672	23.604	23.535	23.467	0.283750	1.085856
6.9	23.399	23.330	23.262	23.194	23.126	23.057	22.989	22.921	22.853	22.785	0.283750	1.085882
3827.0	26122.716	22.648	22.579	22.511	22.443	22.375	22.307	22.238	22.170	22.102	0.283749	1.085908
7.1	22.034	21.965	21.897	21.829	21.760	21.692	21.624	21.556	21.488	21.419	0.283749	1.085934
7.2	21.351	21.283	21.215	21.146	21.078	21.010	20.942	20.874	20.805	20.737	0.283748	1.085960
7.3	20.669	20.601	20.532	20.464	20.396	20.328	20.259	20.191	20.123	20.055	0.283747	1.085986
7.4	19.987	19.918	19.850	19.782	19.713	19.645	19.577	19.509	19.440	19.372	0.283747	1.086012
7.5	19.304	19.236	19.167	19.099	19.031	18.963	18.895	18.826	18.758	18.690	0.283746	1.086038
7.6	18.622	18.553	18.485	18.417	18.349	18.281	18.212	18.144	18.076	18.008	0.283745	1.086064
7.7	17.939	17.871	17.803	17.735	17.667	17.598	17.530	17.461	17.393	17.325	0.283745	1.086090
7.8	17.257	17.189	17.121	17.052	16.984	16.916	16.847	16.779	16.711	16.643	0.283744	1.086116
7.9	16.575	16.506	16.438	16.370	16.302	16.234	16.166	16.097	16.029	15.961	0.283744	1.086142
3828.0	26115.892	15.824	15.756	15.688	15.620	15.551	15.483	15.415	15.346	15.278	0.283743	1.086168
8.1	15.210	15.142	15.074	15.006	14.937	14.869	14.801	14.733	14.665	14		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-I) \times 1000$	$\lambda(n-I)$
3830.0	26102.255	02.187	02.119	02.051	01.983	01.914	01.846	01.778	01.710	01.642	0.283731	1.086688
0.1	01.574	01.505	01.437	01.369	01.301	01.233	01.165	01.097	01.029	00.960	0.283730	1.086714
0.2	00.892	00.824	00.756	00.688	00.620	00.552	00.483	00.415	00.347	00.279	0.283729	1.086740
0.3	00.211	00.143	00.074	00.006	*99.938	*99.870	*99.802	*99.734	*99.666	*99.598	0.283729	1.086766
0.4	26099.530	99.461	99.393	99.325	99.257	99.189	99.121	99.052	98.984	98.916	0.283728	1.086792
0.5	98.848	98.780	98.712	98.644	98.575	98.507	98.439	98.371	98.303	98.235	0.283727	1.086818
0.6	98.167	98.099	98.031	97.962	97.894	97.826	97.758	97.690	97.622	97.554	0.283727	1.086844
0.7	97.485	97.417	97.349	97.281	97.213	97.145	97.077	97.009	96.940	96.872	0.283726	1.086870
0.8	96.804	96.736	96.668	96.600	96.532	96.464	96.395	96.327	96.259	96.191	0.283726	1.086896
0.9	96.123	96.055	95.987	95.919	95.851	95.782	95.715	95.646	95.578	95.510	0.283725	1.086922
3831.0	26095.442	95.374	95.305	95.238	95.169	95.101	95.033	94.965	94.897	94.829	0.283724	1.086948
1.1	94.760	94.692	94.625	94.556	94.488	94.420	94.352	94.284	94.216	94.148	0.283724	1.086974
1.2	94.079	94.011	93.943	93.875	93.807	93.739	93.671	93.603	93.535	93.467	0.283723	1.087000
1.3	93.398	93.330	93.262	93.194	93.126	93.058	92.990	92.922	92.854	92.786	0.283723	1.087026
1.4	92.718	92.649	92.581	92.513	92.445	92.377	92.309	92.241	92.173	92.105	0.283722	1.087052
1.5	92.037	91.968	91.900	91.832	91.764	91.696	91.628	91.560	91.492	91.424	0.283721	1.087078
1.6	91.355	91.287	91.219	91.151	91.083	91.015	90.947	90.879	90.811	90.743	0.283721	1.087104
1.7	90.675	90.607	90.538	90.470	90.402	90.334	90.266	90.198	90.130	90.062	0.283720	1.087130
1.8	89.994	89.926	89.857	89.789	89.721	89.653	89.585	89.517	89.449	89.381	0.283719	1.087156
1.9	89.313	89.245	89.177	89.109	89.040	88.972	88.904	88.836	88.768	88.700	0.283719	1.087182
3832.0	26088.632	88.564	88.496	88.428	88.360	88.292	88.224	88.156	88.088	88.020	0.283718	1.087208
2.1	87.952	87.884	87.815	87.747	87.679	87.611	87.543	87.475	87.407	87.339	0.283718	1.087234
2.2	87.271	87.203	87.135	87.067	86.999	86.930	86.862	86.794	86.726	86.658	0.283717	1.087260
2.3	86.590	86.522	86.454	86.386	86.318	86.250	86.181	86.114	86.045	85.977	0.283716	1.087286
2.4	85.909	85.841	85.773	85.705	85.637	85.569	85.501	85.433	85.365	85.297	0.283716	1.087312
2.5	85.229	85.161	85.093	85.025	84.957	84.888	84.821	84.752	84.684	84.616	0.283715	1.087338
2.6	84.548	84.480	84.412	84.344	84.276	84.208	84.140	84.072	84.004	83.936	0.283714	1.087364
2.7	83.867	83.800	83.731	83.663	83.595	83.527	83.459	83.391	83.323	83.255	0.283714	1.087390
2.8	83.187	83.119	83.051	82.983	82.915	82.847	82.779	82.711	82.643	82.574	0.283713	1.087416
2.9	82.507	82.438	82.370	82.302	82.234	82.166	82.098	82.030	81.962	81.894	0.283713	1.087442
3833.0	26081.826	81.758	81.690	81.622	81.554	81.486	81.418	81.350	81.282	81.214	0.283712	1.087468
3.1	81.146	81.077	81.010	80.941	80.873	80.805	80.737	80.669	80.601	80.533	0.283711	1.087494
3.2	80.465	80.397	80.329	80.261	80.193	80.125	80.057	79.989	79.921	79.853	0.283711	1.087520
3.3	79.785	79.717	79.649	79.581	79.513	79.445	79.376	79.309	79.240	79.172	0.283710	1.087546
3.4	79.104	79.037	78.969	78.900	78.832	78.764	78.696	78.628	78.560	78.492	0.283710	1.087572
3.5	78.424	78.356	78.288	78.220	78.152	78.084	78.016	77.948	77.880	77.812	0.283709	1.087598
3.6	77.744	77.676	77.608	77.540	77.472	77.404	77.336	77.268	77.200	77.132	0.283708	1.087624
3.7	77.064	76.996	76.928	76.860	76.792	76.724	76.656	76.587	76.520	76.451	0.283708	1.087650
3.8	76.383	76.316	76.248	76.179	76.112	76.043	75.975	75.907	75.839	75.771	0.283707	1.087676
3.9	75.703	75.635	75.567	75.500	75.431	75.363	75.295	75.227	75.159	75.091	0.283706	1.087702
3834.0	26075.023	74.955	74.887	74.819	74.751	74.683	74.615	74.547	74.479	74.411	0.283706	1.087728
4.1	74.343	74.275	74.207	74.139	74.071	74.003	73.935	73.867	73.799	73.731	0.283705	1.087754
4.2	73.663	73.595	73.527	73.459	73.391	73.323	73.255	73.187	73.119	73.051	0.283705	1.087780
4.3	72.983	72.915	72.847	72.779	72.711	72.643	72.575	72.507	72.439	72.371	0.283704	1.087806
4.4	72.303	72.235	72.167	72.099	72.031	71.964	71.896	71.828	71.760	71.692	0.283703	1.087832
4.5	71.624	71.555	71.488	71.420	71.352	71.283	71.216	71.148	71.080	71.012	0.283703	1.087858
4.6	70.944	70.875	70.808	70.740	70.672	70.604	70.536	70.468	70.400	70.332	0.283702	1.087884
4.7	70.264	70.196	70.128	70.060	69.992	69.924	69.856	69.788	69.720	69.652	0.283702	1.087910
4.8	69.584	69.516	69.448	69.380	69.312	69.244	69.176	69.108	69.040	68.972	0.283701	1.087936
4.9	68.904	68.836	68.768	68.700	68.632	68.564	68.496	68.428	68.360	68.292	0.283700	1.087962
3835.0	26068.225	68.156	68.088	68.021	67.952	67.884	67.817	67.749	67.681	67.613	0.283700	1.087988
5.1	67.545	67.477	67.409	67.341	67.273	67.205	67.137	67.069	67.001	66.933	0.283699	1.088014
5.2	66.865	66.797	66.729	66.661	66.593	66.525	66.457	66.389	66.321	66.253	0.283698	1.088040
5.3	66.185	66.117	66.050	65.981	65.914	65.845	65.777	65.710	65.642	65.573	0.283698	1.088066
5.4	65.506	65.438	65.370	65.302	65.234	65.166	65.098	65.030	64.962	64.894	0.283697	1.088092
5.5	64.826	64.758	64.690	64.622	64.554	64.486	64.418	64.350	64.282	64.215	0.283697	1.088118
5.6	64.146	64.079	64.011	63.943	63.875	63.807	63.739	63.671	63.603	63.535	0.283696	1.088144
5.7	63.467	63.399	63.331	63.263	63.195	63.127	63.059	62.991	62.923	62.855	0.283695	1.088170
5.8	62.787	62.720	62.652	62.584	62.516	62.448	62.380	62.312	62.244	62.176	0.283695	1.088196
5.9	62.108	62.040	61.972	61.904	61.836	61.768	61.701	61.633	61.565	61.497	0.283694	1.088222
3836.0	26061.429	61.361	61.293	61.225	61.157	61.089	61.021	60.953	60.885	60.817	0.283694	1.088248
6.1	60.750	60.681	60.614	60.545	60.478	60.410	60.342	60.274	60.206	60.138	0.283693	1.088274
6.2	60.070	60.002	59.934	59.866	59.798	59.730	59.662	59.594	59.527	59.459	0.283692	1.088300
6.3	59.391	59.323	59.255	59.187	59.119	59.051	58.983	58.915	58.847	58.779	0.283692	1.088326
6.4	58.712	58.644	58.576	58.508	58.440	58.372	58.304	58.236	58.168	58.100	0.283691	1.088352
6.5	58.032	57.964	57.896	57.829	57.760	57.692	57.625	57.557	57.489	57.421	0.283690	1.088378
6.6	57.353	57.285	57.217	57.149	57.081	57.013	56.946	56.877	56.810	56.742	0.283690	1.088404
6.7	56.674	56.606	56.538	56.470	56.402	56.334	56.266	56.198	56.131	56.062	0.283689	1.088430
6.8	55.995	55.927	55.859	55.791	55.723	55.655	55.588	55.520	55.452	55.384	0.283689	1.088456
6.9	55.316	55.248	55.180	55.113	55.044	54.976	54.909	54.841	54.773	54.705	0.283688	1.088482
3837.0	26054.637	54.569	54.501	54.433	54.365	54.297	54.229	54.162	54.094	54.026	0.283687	1.088508
7.1	53.958	53.890	53.822	53.754	53.686	53.619	53.551	53.482	53.415	53.347	0.283687	1.088534
7.2	53.279	53.211	53.143	53.075	53.008	52.940	52.872	52.804	52.736	52.668	0.283686	1.088560
7.3	52.600	52.532	52.464	52.396	52.329	52.260	52.193	52.125	52.057	51.989	0.283685	1.088586
7.4	51.921	51.853	51.785	51.718	51.650	51.582	51.514	51.446	51.378	51.310	0.283685	1.088612
7.5	51.242	51.174	51.106	51.039	50.971	50.903	50.835	50.767	50.699	50.631	0.283684	1.088638
7.6	50.563	50.495	50.428	50.360	50.292	50.224	50.156	50.088	50.021	49.953	0.283684	1.088664
7.7	49.885	49.817	49.749	49.681	49.613	49.545	49.477	49.409	49.342	49.274	0.283683	1.088690
7.8	49.206	49.138	49.070	49.002	48.934	48.866	48.799	48.731	48.663	48.595	0.283682	1.088716
7.9	48.527	48.459	48.391	48.323	48.256	48.188	48.120	48.052	47.984	47.917	0.283682	1.088742
3838.0	26047.848	47.781	47.713	47.645	47.577	47.509	47.441	47.373	47.305	47.238	0.283681	1.088768
8.1	47.170	47.102	47.034	46.966	46.898	46.830	46.762	46.695	46.627	4		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3840.0	26034.282	34.214	34.146	34.079	34.011	33.943	33.875	33.808	33.740	33.672	0.283669	1.089289
0.1	33.604	33.536	33.469	33.401	33.333	33.265	33.198	33.130	33.062	32.994	0.283668	1.089315
0.2	32.926	32.859	32.791	32.723	32.655	32.587	32.520	32.452	32.384	32.316	0.283668	1.089341
0.3	32.248	32.181	32.113	32.045	31.977	31.909	31.842	31.774	31.706	31.638	0.283667	1.089367
0.4	31.571	31.503	31.435	31.367	31.300	31.232	31.164	31.096	31.028	30.960	0.283666	1.089393
0.5	30.893	30.825	30.757	30.689	30.622	30.554	30.486	30.418	30.351	30.283	0.283666	1.089419
0.6	30.215	30.147	30.079	30.012	29.944	29.876	29.808	29.740	29.673	29.605	0.283665	1.089445
0.7	29.537	29.469	29.402	29.334	29.266	29.198	29.131	29.063	28.995	28.927	0.283665	1.089471
0.8	28.860	28.792	28.724	28.656	28.588	28.521	28.453	28.385	28.317	28.250	0.283664	1.089497
0.9	28.182	28.114	28.046	27.979	27.911	27.843	27.775	27.708	27.640	27.572	0.283663	1.089523
3841.0	26027.504	27.437	27.369	27.301	27.233	27.165	27.098	27.030	26.962	26.895	0.283663	1.089549
1.1	26.827	26.759	26.691	26.623	26.555	26.488	26.420	26.352	26.285	26.217	0.283662	1.089575
1.2	26.149	26.081	26.014	25.946	25.878	25.810	25.742	25.675	25.607	25.539	0.283662	1.089601
1.3	25.471	25.404	25.336	25.268	25.201	25.133	25.065	24.997	24.929	24.862	0.283661	1.089627
1.4	24.794	24.726	24.658	24.591	24.523	24.455	24.387	24.320	24.252	24.184	0.283660	1.089653
1.5	24.116	24.049	23.981	23.913	23.845	23.778	23.710	23.642	23.574	23.507	0.283660	1.089679
1.6	23.439	23.371	23.304	23.236	23.168	23.101	23.033	22.965	22.897	22.829	0.283659	1.089705
1.7	22.762	22.694	22.627	22.559	22.491	22.424	22.356	22.288	22.220	22.152	0.283658	1.089731
1.8	22.085	22.017	21.949	21.881	21.814	21.746	21.678	21.611	21.543	21.475	0.283658	1.089757
1.9	21.407	21.340	21.272	21.204	21.136	21.069	21.001	20.933	20.865	20.798	0.283657	1.089783
3842.0	26020.730	20.662	20.594	20.527	20.459	20.391	20.324	20.256	20.188	20.121	0.283657	1.089809
2.1	20.053	19.985	19.917	19.850	19.782	19.714	19.646	19.579	19.511	19.443	0.283656	1.089835
2.2	19.375	19.308	19.240	19.172	19.105	19.037	18.969	18.902	18.834	18.766	0.283655	1.089861
2.3	18.698	18.631	18.563	18.495	18.428	18.360	18.292	18.225	18.157	18.089	0.283655	1.089887
2.4	18.021	17.954	17.886	17.818	17.750	17.683	17.615	17.547	17.479	17.412	0.283654	1.089913
2.5	17.344	17.277	17.208	17.141	17.073	17.006	16.938	16.870	16.802	16.735	0.283654	1.089939
2.6	16.667	16.599	16.532	16.464	16.396	16.329	16.261	16.193	16.125	16.058	0.283653	1.089965
2.7	15.990	15.923	15.855	15.787	15.719	15.652	15.584	15.516	15.448	15.381	0.283652	1.089991
2.8	15.313	15.245	15.178	15.110	15.042	14.975	14.907	14.839	14.771	14.704	0.283652	1.090017
2.9	14.636	14.568	14.501	14.433	14.365	14.297	14.230	14.162	14.094	14.027	0.283651	1.090043
3843.0	26013.959	13.891	13.824	13.756	13.688	13.621	13.553	13.485	13.417	13.350	0.283650	1.090069
3.1	13.282	13.215	13.147	13.079	13.011	12.944	12.876	12.808	12.741	12.673	0.283650	1.090095
3.2	12.605	12.538	12.470	12.402	12.335	12.267	12.199	12.131	12.064	11.996	0.283649	1.090121
3.3	11.928	11.861	11.793	11.725	11.658	11.590	11.522	11.455	11.387	11.319	0.283649	1.090147
3.4	11.252	11.184	11.116	11.049	10.981	10.913	10.846	10.778	10.710	10.643	0.283648	1.090173
3.5	10.575	10.507	10.439	10.372	10.304	10.237	10.169	10.101	10.034	09.966	0.283647	1.090199
3.6	09.898	09.831	09.763	09.695	09.627	09.560	09.492	09.425	09.357	09.289	0.283647	1.090225
3.7	09.221	09.154	09.086	09.019	08.951	08.883	08.816	08.748	08.680	08.613	0.283646	1.090251
3.8	08.545	08.477	08.409	08.342	08.274	08.207	08.139	08.071	08.004	07.936	0.283646	1.090277
3.9	07.868	07.801	07.733	07.665	07.598	07.530	07.462	07.395	07.327	07.260	0.283645	1.090303
3844.0	26007.192	07.124	07.056	06.989	06.921	06.853	06.786	06.718	06.650	06.583	0.283644	1.090329
4.1	06.515	06.448	06.380	06.312	06.245	06.177	06.110	06.042	05.974	05.907	0.283644	1.090355
4.2	05.839	05.771	05.704	05.636	05.569	05.501	05.433	05.365	05.298	05.230	0.283643	1.090381
4.3	05.163	05.095	05.027	04.960	04.892	04.824	04.757	04.689	04.621	04.554	0.283643	1.090407
4.4	04.486	04.418	04.351	04.283	04.216	04.148	04.080	04.013	03.945	03.877	0.283642	1.090433
4.5	03.810	03.742	03.674	03.607	03.539	03.471	03.404	03.336	03.269	03.201	0.283641	1.090459
4.6	03.133	03.066	02.998	02.930	02.863	02.795	02.728	02.660	02.592	02.525	0.283641	1.090485
4.7	02.457	02.389	02.322	02.254	02.187	02.119	02.051	01.983	01.916	01.848	0.283640	1.090511
4.8	01.781	01.713	01.646	01.578	01.510	01.443	01.375	01.307	01.240	01.172	0.283639	1.090537
4.9	01.104	01.037	00.969	00.902	00.834	00.766	00.699	00.631	00.563	00.496	0.283639	1.090563
3845.0	26000.428	00.361	00.293	00.225	00.158	00.090	00.023	*99.955	*99.887	*99.820	0.283638	1.090589
5.1	25999.752	99.684	99.617	99.549	99.481	99.414	99.346	99.279	99.211	99.144	0.283638	1.090615
5.2	99.076	99.008	98.941	98.873	98.805	98.738	98.670	98.603	98.535	98.468	0.283637	1.090641
5.3	98.400	98.332	98.264	98.197	98.129	98.062	97.994	97.927	97.859	97.791	0.283636	1.090667
5.4	97.724	97.656	97.588	97.521	97.453	97.385	97.318	97.250	97.183	97.115	0.283636	1.090693
5.5	97.048	96.980	96.912	96.845	96.777	96.709	96.642	96.574	96.507	96.439	0.283635	1.090719
5.6	96.372	96.304	96.237	96.169	96.101	96.034	95.966	95.898	95.831	95.763	0.283635	1.090745
5.7	95.696	95.628	95.561	95.493	95.425	95.358	95.290	95.222	95.155	95.087	0.283634	1.090771
5.8	95.020	94.952	94.885	94.817	94.749	94.682	94.614	94.547	94.479	94.411	0.283633	1.090797
5.9	94.344	94.276	94.208	94.141	94.073	94.006	93.938	93.871	93.803	93.736	0.283633	1.090823
3846.0	25993.668	93.600	93.533	93.465	93.397	93.330	93.262	93.195	93.127	93.060	0.283632	1.090849
6.1	92.992	92.924	92.857	92.789	92.722	92.654	92.586	92.519	92.451	92.384	0.283632	1.090875
6.2	92.316	92.249	92.181	92.114	92.046	91.979	91.911	91.843	91.776	91.708	0.283631	1.090901
6.3	91.640	91.573	91.505	91.438	91.370	91.302	91.235	91.167	91.100	91.032	0.283630	1.090927
6.4	90.965	90.897	90.829	90.762	90.694	90.627	90.559	90.492	90.424	90.356	0.283630	1.090953
6.5	90.289	90.221	90.154	90.086	90.019	89.951	89.884	89.816	89.749	89.681	0.283629	1.090979
6.6	89.614	89.546	89.479	89.411	89.344	89.276	89.208	89.141	89.073	89.006	0.283628	1.091005
6.7	88.938	88.871	88.803	88.735	88.668	88.600	88.533	88.465	88.398	88.330	0.283628	1.091031
6.8	88.262	88.195	88.127	88.060	87.992	87.925	87.857	87.790	87.722	87.655	0.283627	1.091057
6.9	87.587	87.519	87.452	87.384	87.317	87.249	87.182	87.114	87.046	86.979	0.283627	1.091083
3847.0	25986.911	86.844	86.776	86.709	86.641	86.573	86.506	86.438	86.371	86.303	0.283626	1.091109
7.1	86.236	86.168	86.101	86.033	85.966	85.898	85.831	85.763	85.696	85.628	0.283625	1.091135
7.2	85.561	85.493	85.426	85.358	85.290	85.223	85.155	85.087	85.020	84.953	0.283625	1.091161
7.3	84.885	84.818	84.750	84.682	84.615	84.547	84.480	84.412	84.345	84.277	0.283624	1.091187
7.4	84.210	84.142	84.074	84.007	83.939	83.872	83.804	83.737	83.669	83.602	0.283624	1.091213
7.5	83.534	83.467	83.399	83.332	83.264	83.196	83.129	83.062	82.994	82.927	0.283623	1.091239
7.6	82.859	82.791	82.724	82.656	82.589	82.521	82.454	82.386	82.319	82.251	0.283622	1.091265
7.7	82.184	82.116	82.049	81.981	81.914	81.846	81.779	81.711	81.643	81.576	0.283622	1.091291
7.8	81.508	81.441	81.373	81.306	81.239	81.171	81.103	81.036	80.968	80.901	0.283621	1.091317
7.9	80.833	80.766	80.698	80.631	80.563	80.496	80.428	80.361	80.293	80.226	0.283621	1.091343
3848.0	25980.158	80.090	80.023	79.956	79.888	79.820	79.753	79.686	79.618	79.550	0.283620	1.091369
8.1	79.483	79.415	79.348	79.280	79.213	79.146	79.078	79.010	78.943	78.875	0.283619	1.091395
8.2	78.808	78.740	78.673	78								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1)\times 1000$	$\lambda(n-1)$
3850.0	25966.662	66.595	66.527	66.460	66.392	66.325	66.258	66.190	66.123	66.055	0.283608	1.091890
0.1	65.988	65.920	65.853	65.785	65.718	65.651	65.583	65.516	65.448	65.381	0.283607	1.091916
0.2	65.313	65.246	65.179	65.111	65.044	64.976	64.909	64.841	64.774	64.707	0.283607	1.091942
0.3	64.639	64.572	64.504	64.437	64.369	64.302	64.234	64.167	64.100	64.032	0.283606	1.091968
0.4	63.965	63.897	63.830	63.762	63.695	63.627	63.560	63.493	63.425	63.358	0.283605	1.091994
0.5	63.291	63.223	63.156	63.088	63.021	62.953	62.886	62.818	62.751	62.684	0.283605	1.092020
0.6	62.616	62.549	62.481	62.414	62.346	62.279	62.211	62.144	62.077	62.009	0.283604	1.092046
0.7	61.942	61.875	61.807	61.740	61.672	61.605	61.537	61.470	61.403	61.335	0.283603	1.092072
0.8	61.268	61.200	61.133	61.065	60.998	60.931	60.863	60.796	60.728	60.661	0.283603	1.092098
0.9	60.594	60.526	60.458	60.391	60.324	60.256	60.189	60.122	60.054	59.987	0.283602	1.092124
3851.0	25959.919	59.852	59.784	59.717	59.650	59.582	59.515	59.448	59.380	59.313	0.283602	1.092150
1.1	59.245	59.178	59.111	59.043	58.976	58.908	58.841	58.773	58.706	58.639	0.283601	1.092176
1.2	58.571	58.504	58.437	58.369	58.302	58.234	58.167	58.099	58.032	57.965	0.283600	1.092202
1.3	57.897	57.830	57.762	57.695	57.628	57.560	57.493	57.426	57.358	57.291	0.283600	1.092228
1.4	57.223	57.156	57.088	57.021	56.954	56.886	56.819	56.752	56.685	56.617	0.283599	1.092254
1.5	56.550	56.482	56.415	56.347	56.280	56.213	56.145	56.078	56.010	55.943	0.283599	1.092280
1.6	55.876	55.808	55.741	55.674	55.606	55.539	55.471	55.404	55.337	55.269	0.283598	1.092306
1.7	55.202	55.135	55.067	55.000	54.932	54.865	54.798	54.730	54.663	54.595	0.283597	1.092332
1.8	54.528	54.461	54.393	54.326	54.259	54.191	54.124	54.056	53.989	53.922	0.283597	1.092358
1.9	53.854	53.787	53.719	53.652	53.585	53.517	53.450	53.383	53.315	53.248	0.283596	1.092384
3852.0	25953.180	53.113	53.046	52.979	52.911	52.844	52.776	52.709	52.641	52.574	0.283596	1.092410
2.1	52.507	52.439	52.372	52.305	52.237	52.170	52.102	52.035	51.968	51.900	0.283595	1.092436
2.2	51.833	51.766	51.698	51.631	51.564	51.496	51.429	51.361	51.294	51.227	0.283594	1.092462
2.3	51.159	51.092	51.025	50.957	50.890	50.823	50.755	50.688	50.620	50.553	0.283594	1.092488
2.4	50.486	50.418	50.351	50.284	50.216	50.149	50.082	50.014	49.947	49.879	0.283593	1.092514
2.5	49.812	49.745	49.677	49.610	49.543	49.475	49.408	49.341	49.273	49.206	0.283593	1.092540
2.6	49.138	49.071	49.004	48.937	48.869	48.802	48.734	48.667	48.600	48.532	0.283592	1.092566
2.7	48.465	48.398	48.330	48.263	48.196	48.128	48.061	47.993	47.926	47.859	0.283591	1.092592
2.8	47.791	47.724	47.657	47.589	47.522	47.455	47.387	47.320	47.253	47.185	0.283591	1.092618
2.9	47.118	47.051	46.983	46.916	46.849	46.781	46.714	46.647	46.579	46.512	0.283590	1.092644
3853.0	25946.445	46.377	46.310	46.243	46.175	46.108	46.041	45.973	45.906	45.839	0.283589	1.092670
3.1	45.771	45.704	45.636	45.569	45.502	45.435	45.367	45.300	45.233	45.165	0.283589	1.092696
3.2	45.098	45.031	44.963	44.896	44.829	44.761	44.694	44.626	44.559	44.492	0.283588	1.092722
3.3	44.425	44.357	44.290	44.223	44.155	44.088	44.021	43.953	43.886	43.819	0.283588	1.092748
3.4	43.751	43.684	43.617	43.549	43.482	43.415	43.347	43.280	43.213	43.146	0.283587	1.092774
3.5	43.078	43.011	42.943	42.876	42.809	42.741	42.674	42.607	42.539	42.472	0.283586	1.092800
3.6	42.405	42.337	42.270	42.203	42.135	42.068	42.001	41.933	41.866	41.799	0.283586	1.092826
3.7	41.731	41.664	41.597	41.530	41.462	41.395	41.328	41.260	41.193	41.126	0.283585	1.092852
3.8	41.058	40.991	40.924	40.856	40.789	40.722	40.655	40.587	40.520	40.452	0.283585	1.092878
3.9	40.385	40.318	40.251	40.184	40.116	40.049	39.982	39.915	39.847	39.780	0.283584	1.092904
3854.0	25939.713	39.645	39.578	39.511	39.443	39.376	39.309	39.242	39.174	39.107	0.283583	1.092930
4.1	39.040	38.972	38.905	38.838	38.770	38.703	38.636	38.569	38.501	38.434	0.283583	1.092956
4.2	38.366	38.299	38.232	38.165	38.097	38.030	37.963	37.896	37.828	37.761	0.283582	1.092983
4.3	37.693	37.626	37.559	37.492	37.425	37.357	37.290	37.223	37.155	37.088	0.283582	1.093009
4.4	37.021	36.953	36.886	36.819	36.751	36.684	36.617	36.550	36.482	36.415	0.283581	1.093035
4.5	36.348	36.280	36.213	36.146	36.079	36.011	35.944	35.877	35.809	35.742	0.283580	1.093061
4.6	35.675	35.607	35.540	35.473	35.406	35.339	35.271	35.204	35.137	35.069	0.283580	1.093087
4.7	35.002	34.935	34.867	34.800	34.733	34.666	34.598	34.531	34.464	34.396	0.283579	1.093113
4.8	34.329	34.262	34.195	34.127	34.060	33.993	33.926	33.858	33.791	33.724	0.283579	1.093139
4.9	33.657	33.589	33.522	33.455	33.387	33.320	33.253	33.186	33.118	33.051	0.283578	1.093165
3855.0	25932.984	32.917	32.849	32.782	32.715	32.647	32.580	32.513	32.446	32.378	0.283577	1.093191
5.1	32.311	32.244	32.177	32.109	32.042	31.975	31.907	31.840	31.773	31.706	0.283577	1.093217
5.2	31.638	31.571	31.504	31.437	31.370	31.302	31.235	31.167	31.100	31.033	0.283576	1.093243
5.3	30.966	30.899	30.831	30.764	30.697	30.630	30.562	30.495	30.428	30.360	0.283576	1.093269
5.4	30.293	30.226	30.159	30.092	30.024	29.957	29.890	29.823	29.755	29.688	0.283575	1.093295
5.5	29.621	29.553	29.486	29.419	29.352	29.284	29.217	29.150	29.083	29.015	0.283574	1.093321
5.6	28.948	28.881	28.814	28.746	28.679	28.612	28.545	28.478	28.410	28.343	0.283574	1.093347
5.7	28.276	28.208	28.141	28.074	28.007	27.939	27.872	27.805	27.738	27.671	0.283573	1.093373
5.8	27.603	27.536	27.469	27.401	27.334	27.267	27.200	27.133	27.065	26.998	0.283573	1.093399
5.9	26.931	26.864	26.796	26.729	26.662	26.594	26.528	26.460	26.393	26.326	0.283572	1.093425
3856.0	25926.259	26.191	26.124	26.057	25.990	25.922	25.855	25.788	25.720	25.653	0.283571	1.093451
6.1	25.586	25.519	25.452	25.384	25.317	25.250	25.183	25.115	25.048	24.981	0.283571	1.093477
6.2	24.914	24.847	24.780	24.712	24.645	24.578	24.510	24.443	24.376	24.309	0.283570	1.093503
6.3	24.241	24.174	24.107	24.040	23.973	23.905	23.838	23.771	23.704	23.637	0.283569	1.093529
6.4	23.570	23.502	23.435	23.368	23.301	23.233	23.166	23.099	23.032	22.965	0.283569	1.093555
6.5	22.897	22.830	22.763	22.696	22.628	22.561	22.494	22.427	22.360	22.292	0.283568	1.093581
6.6	22.225	22.158	22.091	22.024	21.957	21.889	21.822	21.755	21.687	21.620	0.283568	1.093607
6.7	21.553	21.486	21.419	21.352	21.284	21.217	21.150	21.083	21.015	20.948	0.283567	1.093633
6.8	20.881	20.814	20.747	20.679	20.612	20.545	20.478	20.411	20.343	20.276	0.283566	1.093659
6.9	20.209	20.142	20.074	20.008	19.940	19.873	19.806	19.739	19.671	19.604	0.283566	1.093685
3857.0	25919.537	19.470	19.402	19.335	19.268	19.201	19.134	19.067	18.999	18.932	0.283565	1.093711
7.1	18.865	18.798	18.731	18.663	18.596	18.529	18.462	18.395	18.327	18.260	0.283565	1.093737
7.2	18.193	18.126	18.059	17.991	17.924	17.857	17.790	17.723	17.656	17.588	0.283564	1.093763
7.3	17.521	17.454	17.387	17.319	17.252	17.185	17.118	17.051	16.984	16.917	0.283563	1.093789
7.4	16.849	16.782	16.715	16.648	16.580	16.513	16.446	16.379	16.312	16.245	0.283563	1.093815
7.5	16.177	16.110	16.043	15.976	15.908	15.841	15.774	15.707	15.640	15.573	0.283562	1.093841
7.6	15.506	15.438	15.371	15.304	15.237	15.170	15.103	15.035	14.968	14.901	0.283562	1.093867
7.7	14.834	14.767	14.699	14.632	14.565	14.498	14.431	14.363	14.296	14.229	0.283561	1.093893
7.8	14.162	14.095	14.028	13.960	13.893	13.826	13.759	13.692	13.625	13.557	0.283560	1.093919
7.9	13.490	13.423	13.356	13.289	13.221	13.154	13.087	13.020	12.953	12.886	0.283560	1.093945
3858.0	25912.819	12.751	12.684	12.617	12.550	12.483	12.416	12.348	12.281	12.214	0.283559	1.093971
8.1	12.147	12.080	12.013	11.946	11.878	11.811	11.744	11.677	11.610	11.542	0.283559	1.093997
8.2	11.475	11.408	11.341	11.274								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3860.0	25899.393	99.325	99.258	99.191	99.124	99.057	98.990	98.923	98.856	98.789	0.283547	1.094492
0.1	98.722	98.655	98.588	98.521	98.453	98.386	98.319	98.252	98.185	98.118	0.283546	1.094518
0.2	98.051	97.984	97.917	97.849	97.782	97.715	97.648	97.581	97.514	97.447	0.283546	1.094544
0.3	97.380	97.313	97.246	97.178	97.112	97.044	96.977	96.910	96.843	96.776	0.283545	1.094570
0.4	96.709	96.642	96.575	96.508	96.441	96.374	96.307	96.240	96.172	96.105	0.283545	1.094596
0.5	96.038	95.971	95.904	95.837	95.770	95.703	95.636	95.569	95.501	95.435	0.283544	1.094622
0.6	95.367	95.300	95.233	95.166	95.099	95.032	94.965	94.898	94.831	94.764	0.283543	1.094648
0.7	94.697	94.630	94.562	94.495	94.428	94.361	94.294	94.227	94.160	94.093	0.283543	1.094674
0.8	94.026	93.959	93.892	93.825	93.758	93.691	93.624	93.557	93.490	93.422	0.283542	1.094700
0.9	93.355	93.288	93.221	93.154	93.087	93.020	92.953	92.886	92.819	92.752	0.283542	1.094726
3861.0	25892.685	92.618	92.551	92.484	92.417	92.349	92.282	92.215	92.148	92.081	0.283541	1.094752
1.1	92.014	91.947	91.880	91.813	91.746	91.679	91.612	91.544	91.478	91.411	0.283540	1.094778
1.2	91.344	91.277	91.209	91.142	91.075	91.008	90.941	90.874	90.807	90.740	0.283540	1.094804
1.3	90.673	90.606	90.539	90.472	90.405	90.338	90.271	90.204	90.137	90.070	0.283539	1.094830
1.4	90.003	89.936	89.869	89.802	89.735	89.668	89.601	89.533	89.466	89.399	0.283539	1.094856
1.5	89.332	89.265	89.198	89.131	89.064	88.997	88.930	88.863	88.796	88.729	0.283538	1.094882
1.6	88.662	88.595	88.528	88.461	88.394	88.327	88.260	88.193	88.126	88.059	0.283537	1.094908
1.7	87.991	87.925	87.857	87.790	87.724	87.656	87.589	87.522	87.455	87.388	0.283537	1.094934
1.8	87.321	87.254	87.187	87.120	87.053	86.986	86.919	86.852	86.785	86.718	0.283536	1.094960
1.9	86.651	86.584	86.517	86.450	86.383	86.316	86.249	86.182	86.115	86.048	0.283536	1.094986
3862.0	25885.980	85.913	85.846	85.780	85.712	85.645	85.578	85.511	85.444	85.377	0.283535	1.095012
2.1	85.310	85.243	85.176	85.109	85.042	84.975	84.908	84.841	84.774	84.707	0.283534	1.095038
2.2	84.640	84.573	84.506	84.439	84.372	84.305	84.238	84.171	84.104	84.037	0.283534	1.095064
2.3	83.970	83.903	83.836	83.769	83.702	83.635	83.568	83.501	83.434	83.367	0.283533	1.095090
2.4	83.300	83.233	83.166	83.099	83.032	82.965	82.898	82.831	82.764	82.697	0.283533	1.095116
2.5	82.630	82.563	82.496	82.429	82.362	82.294	82.228	82.160	82.094	82.027	0.283532	1.095142
2.6	81.959	81.893	81.826	81.759	81.692	81.625	81.557	81.490	81.424	81.356	0.283531	1.095168
2.7	81.290	81.223	81.156	81.089	81.022	80.955	80.887	80.820	80.753	80.687	0.283531	1.095194
2.8	80.619	80.552	80.486	80.418	80.352	80.285	80.217	80.150	80.083	80.016	0.283530	1.095220
2.9	79.949	79.883	79.815	79.749	79.682	79.615	79.548	79.480	79.413	79.347	0.283530	1.095246
3863.0	25879.280	79.212	79.146	79.079	79.012	78.945	78.878	78.811	78.743	78.677	0.283529	1.095273
3.1	78.610	78.542	78.476	78.409	78.342	78.275	78.208	78.141	78.074	78.007	0.283528	1.095299
3.2	77.940	77.873	77.806	77.739	77.672	77.605	77.538	77.471	77.404	77.337	0.283528	1.095325
3.3	77.270	77.203	77.136	77.069	77.002	76.935	76.868	76.801	76.734	76.667	0.283527	1.095351
3.4	76.600	76.533	76.466	76.399	76.332	76.265	76.198	76.131	76.064	75.998	0.283527	1.095377
3.5	75.930	75.863	75.796	75.729	75.662	75.595	75.529	75.462	75.395	75.328	0.283526	1.095403
3.6	75.261	75.194	75.127	75.060	74.993	74.926	74.859	74.792	74.725	74.658	0.283525	1.095429
3.7	74.591	74.524	74.457	74.390	74.323	74.256	74.189	74.122	74.056	73.989	0.283525	1.095455
3.8	73.922	73.855	73.788	73.721	73.654	73.587	73.520	73.453	73.386	73.319	0.283524	1.095481
3.9	73.252	73.185	73.118	73.051	72.984	72.917	72.850	72.783	72.716	72.649	0.283524	1.095507
3864.0	25872.583	72.515	72.448	72.382	72.314	72.248	72.181	72.114	72.047	71.980	0.283523	1.095533
4.1	71.913	71.846	71.779	71.712	71.645	71.578	71.511	71.444	71.377	71.310	0.283522	1.095559
4.2	71.243	71.177	71.110	71.042	70.976	70.908	70.842	70.774	70.708	70.641	0.283522	1.095585
4.3	70.574	70.507	70.440	70.373	70.306	70.239	70.172	70.105	70.038	69.971	0.283521	1.095611
4.4	69.905	69.837	69.771	69.704	69.637	69.570	69.503	69.436	69.369	69.302	0.283521	1.095637
4.5	69.235	69.168	69.101	69.034	68.967	68.900	68.833	68.766	68.699	68.633	0.283520	1.095663
4.6	68.565	68.499	68.432	68.365	68.298	68.231	68.164	68.097	68.030	67.963	0.283519	1.095689
4.7	67.896	67.829	67.762	67.695	67.629	67.562	67.495	67.428	67.361	67.294	0.283519	1.095715
4.8	67.227	67.160	67.093	67.026	66.959	66.892	66.825	66.759	66.692	66.625	0.283518	1.095741
4.9	66.558	66.491	66.424	66.357	66.290	66.223	66.156	66.089	66.022	65.956	0.283518	1.095767
3865.0	25865.888	65.821	65.754	65.687	65.621	65.554	65.487	65.420	65.353	65.286	0.283517	1.095793
5.1	65.219	65.152	65.085	65.018	64.951	64.885	64.818	64.751	64.684	64.617	0.283516	1.095819
5.2	64.550	64.483	64.416	64.349	64.282	64.215	64.148	64.082	64.015	63.948	0.283516	1.095845
5.3	63.881	63.814	63.747	63.680	63.613	63.546	63.479	63.412	63.345	63.279	0.283515	1.095871
5.4	63.212	63.145	63.078	63.011	62.944	62.877	62.810	62.743	62.676	62.610	0.283515	1.095897
5.5	62.543	62.476	62.409	62.342	62.275	62.208	62.141	62.074	62.007	61.940	0.283514	1.095923
5.6	61.874	61.807	61.740	61.673	61.606	61.539	61.472	61.405	61.338	61.271	0.283513	1.095949
5.7	61.205	61.138	61.071	61.004	60.937	60.870	60.803	60.736	60.669	60.603	0.283513	1.095975
5.8	60.535	60.469	60.402	60.335	60.268	60.201	60.134	60.067	60.000	59.933	0.283512	1.096001
5.9	59.867	59.800	59.733	59.666	59.599	59.532	59.466	59.398	59.331	59.265	0.283512	1.096027
3866.0	25859.198	59.131	59.064	58.997	58.930	58.863	58.797	58.729	58.662	58.596	0.283511	1.096053
6.1	58.529	58.462	58.395	58.328	58.261	58.195	58.128	58.061	57.994	57.927	0.283510	1.096079
6.2	57.860	57.793	57.726	57.659	57.593	57.526	57.459	57.392	57.325	57.258	0.283510	1.096105
6.3	57.191	57.125	57.058	56.991	56.924	56.857	56.790	56.724	56.657	56.590	0.283509	1.096131
6.4	56.523	56.456	56.389	56.322	56.255	56.188	56.122	56.055	55.988	55.921	0.283509	1.096157
6.5	55.854	55.787	55.720	55.654	55.587	55.520	55.453	55.386	55.319	55.252	0.283508	1.096183
6.6	55.186	55.118	55.052	54.985	54.918	54.851	54.784	54.717	54.651	54.584	0.283507	1.096209
6.7	54.517	54.450	54.383	54.316	54.249	54.182	54.115	54.049	53.982	53.915	0.283507	1.096236
6.8	53.848	53.781	53.714	53.647	53.581	53.514	53.447	53.380	53.313	53.246	0.283506	1.096262
6.9	53.180	53.113	53.046	52.979	52.912	52.845	52.779	52.712	52.645	52.578	0.283506	1.096288
3867.0	25852.511	52.444	52.377	52.311	52.243	52.177	52.110	52.043	51.976	51.909	0.283505	1.096314
7.1	51.843	51.776	51.709	51.642	51.575	51.508	51.441	51.375	51.308	51.241	0.283504	1.096340
7.2	51.174	51.107	51.040	50.973	50.907	50.840	50.773	50.706	50.639	50.572	0.283504	1.096366
7.3	50.505	50.439	50.372	50.305	50.238	50.171	50.104	50.038	49.971	49.904	0.283503	1.096392
7.4	49.837	49.770	49.703	49.637	49.570	49.503	49.436	49.369	49.302	49.236	0.283503	1.096418
7.5	49.169	49.102	49.035	48.968	48.901	48.834	48.768	48.701	48.634	48.567	0.283502	1.096444
7.6	48.500	48.433	48.367	48.300	48.233	48.166	48.099	48.032	47.966	47.899	0.283501	1.096470
7.7	47.832	47.765	47.698	47.632	47.565	47.498	47.431	47.364	47.298	47.230	0.283501	1.096496
7.8	47.164	47.097	47.030	46.963	46.896	46.830	46.763	46.696	46.629	46.562	0.283500	1.096522
7.9	46.496	46.429	46.362	46.295	46.228	46.161	46.095	46.028	45.961	45.894	0.283500	1.096548
3868.0	25845.827	45.760	45.694	45.627	45.560	45.493	45.427	45.360	45.293	45.226	0.283499	1.096574
8.1	45.159	45.092	45.025	44.958	44.892	44.825	44.758	44.691	44.625	44		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3870.0	25832.471	32.404	32.337	32.271	32.204	32.137	32.070	32.003	31.937	31.870	0.283487	1.097095
0.1	31.803	31.736	31.670	31.603	31.536	31.469	31.403	31.336	31.269	31.202	0.283486	1.097121
0.2	31.136	31.069	31.002	30.936	30.869	30.802	30.735	30.668	30.602	30.535	0.283486	1.097147
0.3	30.468	30.402	30.335	30.268	30.201	30.135	30.068	30.001	29.934	29.867	0.283485	1.097173
0.4	29.801	29.734	29.667	29.601	29.534	29.467	29.401	29.334	29.267	29.200	0.283485	1.097199
0.5	29.134	29.067	29.000	28.933	28.867	28.800	28.733	28.667	28.600	28.533	0.283484	1.097225
0.6	28.466	28.399	28.333	28.266	28.199	28.133	28.066	27.999	27.933	27.866	0.283483	1.097251
0.7	27.799	27.732	27.666	27.599	27.532	27.465	27.399	27.332	27.265	27.198	0.283483	1.097277
0.8	27.132	27.065	26.998	26.931	26.865	26.798	26.731	26.665	26.598	26.531	0.283482	1.097303
0.9	26.465	26.398	26.331	26.264	26.198	26.131	26.064	25.998	25.931	25.864	0.283482	1.097329
3871.0	25825.797	25.730	25.664	25.597	25.531	25.464	25.397	25.330	25.264	25.197	0.283481	1.097355
1.1	25.130	25.063	24.997	24.930	24.863	24.797	24.730	24.663	24.597	24.530	0.283480	1.097381
1.2	24.463	24.396	24.330	24.263	24.197	24.130	24.063	23.996	23.930	23.863	0.283480	1.097407
1.3	23.796	23.730	23.663	23.596	23.530	23.463	23.396	23.330	23.263	23.196	0.283479	1.097433
1.4	23.129	23.063	22.996	22.929	22.863	22.796	22.729	22.662	22.596	22.529	0.283479	1.097459
1.5	22.462	22.396	22.329	22.262	22.195	22.129	22.062	21.995	21.929	21.862	0.283478	1.097485
1.6	21.795	21.729	21.662	21.595	21.528	21.462	21.395	21.328	21.262	21.195	0.283477	1.097511
1.7	21.128	21.062	20.995	20.928	20.862	20.795	20.728	20.661	20.595	20.528	0.283477	1.097537
1.8	20.461	20.395	20.328	20.261	20.195	20.128	20.061	19.995	19.928	19.861	0.283476	1.097563
1.9	19.795	19.728	19.661	19.595	19.528	19.461	19.395	19.328	19.261	19.195	0.283476	1.097589
3872.0	25819.128	19.061	18.994	18.928	18.861	18.794	18.728	18.661	18.594	18.528	0.283475	1.097615
2.1	18.461	18.394	18.328	18.261	18.194	18.128	18.061	17.994	17.927	17.861	0.283474	1.097641
2.2	17.794	17.728	17.661	17.594	17.528	17.461	17.394	17.328	17.261	17.194	0.283474	1.097667
2.3	17.127	17.061	16.994	16.927	16.861	16.794	16.728	16.661	16.594	16.528	0.283473	1.097693
2.4	16.461	16.394	16.327	16.261	16.194	16.127	16.061	15.994	15.927	15.861	0.283473	1.097719
2.5	15.794	15.727	15.661	15.594	15.527	15.461	15.394	15.328	15.261	15.194	0.283472	1.097745
2.6	15.128	15.061	14.994	14.927	14.861	14.794	14.728	14.661	14.594	14.528	0.283471	1.097771
2.7	14.461	14.395	14.328	14.261	14.194	14.128	14.061	13.994	13.928	13.861	0.283471	1.097797
2.8	13.794	13.728	13.661	13.594	13.528	13.461	13.394	13.328	13.261	13.195	0.283470	1.097823
2.9	13.128	13.061	12.995	12.928	12.861	12.794	12.728	12.661	12.595	12.528	0.283470	1.097849
3873.0	25812.461	12.395	12.328	12.261	12.195	12.128	12.062	11.995	11.928	11.862	0.283469	1.097876
3.1	11.795	11.728	11.662	11.595	11.528	11.462	11.395	11.328	11.262	11.195	0.283468	1.097902
3.2	11.128	11.062	10.995	10.929	10.862	10.795	10.729	10.662	10.595	10.529	0.283468	1.097928
3.3	10.462	10.396	10.329	10.262	10.196	10.129	10.062	09.996	09.929	09.862	0.283467	1.097954
3.4	09.796	09.729	09.662	09.596	09.529	09.463	09.396	09.329	09.263	09.196	0.283467	1.097980
3.5	09.129	09.063	08.996	08.930	08.863	08.796	08.730	08.663	08.596	08.530	0.283466	1.098006
3.6	08.463	08.396	08.330	08.263	08.197	08.130	08.063	07.997	07.930	07.864	0.283465	1.098032
3.7	07.797	07.730	07.664	07.597	07.531	07.464	07.398	07.331	07.264	07.198	0.283465	1.098058
3.8	07.131	07.064	06.998	06.931	06.865	06.798	06.731	06.665	06.598	06.531	0.283464	1.098084
3.9	06.465	06.398	06.332	06.265	06.198	06.132	06.065	05.999	05.932	05.865	0.283464	1.098110
3874.0	25805.799	05.732	05.665	05.599	05.532	05.466	05.399	05.333	05.266	05.199	0.283463	1.098136
4.1	05.133	05.066	05.000	04.933	04.866	04.800	04.733	04.666	04.600	04.533	0.283462	1.098162
4.2	04.467	04.400	04.333	04.267	04.200	04.134	04.067	04.000	03.934	03.867	0.283462	1.098188
4.3	03.801	03.734	03.667	03.601	03.534	03.468	03.401	03.334	03.268	03.201	0.283461	1.098214
4.4	03.135	03.068	03.001	02.935	02.868	02.802	02.735	02.668	02.602	02.535	0.283461	1.098240
4.5	02.469	02.402	02.335	02.269	02.202	02.135	02.069	02.002	01.936	01.869	0.283460	1.098266
4.6	01.803	01.736	01.670	01.603	01.536	01.470	01.403	01.336	01.270	01.203	0.283459	1.098292
4.7	01.137	01.070	01.004	00.937	00.871	00.804	00.737	00.670	00.604	00.537	0.283459	1.098318
4.8	00.471	00.404	00.338	00.271	00.205	00.138	00.071	00.005	*99.938	*99.872	0.283458	1.098344
4.9	25799.805	99.739	99.672	99.605	99.539	99.472	99.406	99.339	99.272	99.206	0.283458	1.098370
3875.0	25799.139	99.073	99.006	98.939	98.873	98.806	98.740	98.673	98.606	98.540	0.283457	1.098396
5.1	98.473	98.407	98.340	98.274	98.207	98.141	98.074	98.008	97.941	97.874	0.283456	1.098422
5.2	97.808	97.741	97.675	97.608	97.542	97.475	97.408	97.342	97.275	97.208	0.283456	1.098448
5.3	97.142	97.075	97.009	96.942	96.876	96.809	96.743	96.676	96.610	96.543	0.283455	1.098474
5.4	96.476	96.410	96.343	96.277	96.210	96.144	96.077	96.010	95.944	95.877	0.283455	1.098500
5.5	95.811	95.744	95.678	95.611	95.544	95.478	95.411	95.345	95.278	95.212	0.283454	1.098526
5.6	95.145	95.079	95.012	94.945	94.879	94.812	94.746	94.679	94.613	94.546	0.283454	1.098552
5.7	94.479	94.413	94.346	94.280	94.213	94.147	94.080	94.014	93.947	93.881	0.283453	1.098578
5.8	93.814	93.748	93.681	93.614	93.548	93.481	93.415	93.348	93.282	93.215	0.283452	1.098604
5.9	93.149	93.082	93.015	92.949	92.882	92.816	92.749	92.683	92.616	92.550	0.283452	1.098631
3876.0	25792.483	92.417	92.350	92.284	92.217	92.150	92.084	92.017	91.951	91.884	0.283451	1.098657
6.1	91.818	91.751	91.685	91.618	91.552	91.485	91.418	91.352	91.285	91.219	0.283451	1.098683
6.2	91.152	91.086	91.020	90.953	90.887	90.820	90.753	90.687	90.620	90.554	0.283450	1.098709
6.3	90.487	90.421	90.354	90.288	90.221	90.155	90.088	90.021	89.955	89.888	0.283449	1.098735
6.4	89.822	89.755	89.689	89.623	89.556	89.489	89.423	89.356	89.290	89.223	0.283449	1.098761
6.5	89.157	89.090	89.024	88.957	88.891	88.824	88.758	88.691	88.624	88.558	0.283448	1.098787
6.6	88.491	88.425	88.358	88.292	88.225	88.159	88.092	88.026	87.959	87.893	0.283448	1.098813
6.7	87.826	87.760	87.693	87.627	87.560	87.494	87.427	87.361	87.294	87.228	0.283447	1.098839
6.8	87.161	87.094	87.028	86.961	86.895	86.828	86.762	86.696	86.629	86.562	0.283446	1.098865
6.9	86.496	86.429	86.363	86.296	86.230	86.163	86.097	86.030	85.964	85.897	0.283446	1.098891
3877.0	25785.831	85.764	85.698	85.631	85.565	85.498	85.432	85.365	85.299	85.232	0.283445	1.098917
7.1	85.166	85.099	85.033	84.966	84.900	84.833	84.767	84.700	84.634	84.567	0.283445	1.098943
7.2	84.501	84.434	84.368	84.301	84.235	84.168	84.102	84.035	83.969	83.902	0.283444	1.098969
7.3	83.836	83.769	83.703	83.636	83.570	83.503	83.437	83.370	83.304	83.237	0.283443	1.098995
7.4	83.171	83.104	83.038	82.971	82.905	82.838	82.772	82.705	82.639	82.572	0.283443	1.099021
7.5	82.506	82.439	82.373	82.306	82.240	82.173	82.107	82.040	81.974	81.907	0.283442	1.099047
7.6	81.841	81.774	81.708	81.641	81.575	81.508	81.442	81.375	81.309	81.242	0.283442	1.099073
7.7	81.176	81.110	81.043	80.977	80.910	80.844	80.777	80.711	80.644	80.578	0.283441	1.099099
7.8	80.511	80.445	80.378	80.312	80.245	80.179	80.112	80.046	79.979	79.913	0.283440	1.099125
7.9	79.846	79.780	79.713	79.647	79.580	79.514	79.448	79.381	79.314	79.248	0.283440	1.099151
3878.0	25779.181	79.115	79.049	78.982	78.916	78.849	78.783	78.716	78.650	78.583	0.283439	1.099177
8.1	78.517	78.450	78.384	78.317	78.251	78.185	78.118	78.052	77.985			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3880.0	25765.894	65.827	65.761	65.694	65.628	65.562	65.495	65.429	65.362	65.296	0.283427	1.099698
0.1	65.230	65.163	65.097	65.030	64.964	64.898	64.831	64.765	64.698	64.632	0.283427	1.099724
0.2	64.566	64.499	64.433	64.366	64.300	64.234	64.167	64.101	64.034	63.968	0.283426	1.099750
0.3	63.902	63.835	63.769	63.702	63.636	63.570	63.503	63.437	63.370	63.304	0.283426	1.099776
0.4	63.238	63.171	63.105	63.039	62.972	62.906	62.839	62.773	62.707	62.640	0.283425	1.099802
0.5	62.574	62.507	62.441	62.375	62.308	62.242	62.175	62.109	62.042	61.976	0.283424	1.099828
0.6	61.910	61.844	61.777	61.711	61.644	61.578	61.511	61.445	61.379	61.312	0.283424	1.099854
0.7	61.246	61.180	61.113	61.047	60.981	60.914	60.848	60.781	60.715	60.648	0.283423	1.099880
0.8	60.582	60.516	60.449	60.383	60.317	60.250	60.184	60.117	60.051	59.985	0.283423	1.099906
0.9	59.918	59.852	59.786	59.719	59.653	59.587	59.520	59.454	59.387	59.321	0.283422	1.099932
3881.0	25759.255	59.188	59.122	59.056	58.989	58.923	58.856	58.790	58.724	58.657	0.283421	1.099958
1.1	58.591	58.524	58.458	58.392	58.325	58.259	58.193	58.126	58.060	57.994	0.283421	1.099984
1.2	57.927	57.861	57.794	57.728	57.662	57.596	57.530	57.463	57.397	57.330	0.283420	1.100011
1.3	57.264	57.198	57.131	57.065	56.999	56.932	56.866	56.800	56.733	56.667	0.283420	1.100037
1.4	56.600	56.534	56.468	56.401	56.335	56.269	56.202	56.136	56.070	56.003	0.283419	1.100063
1.5	55.937	55.870	55.804	55.738	55.671	55.605	55.539	55.472	55.406	55.340	0.283418	1.100089
1.6	55.273	55.207	55.141	55.074	55.008	54.942	54.875	54.809	54.743	54.676	0.283418	1.100115
1.7	54.610	54.544	54.477	54.411	54.344	54.278	54.212	54.146	54.079	54.013	0.283417	1.100141
1.8	53.946	53.880	53.814	53.747	53.681	53.615	53.548	53.482	53.416	53.349	0.283417	1.100167
1.9	53.283	53.217	53.150	53.084	53.018	52.951	52.885	52.819	52.752	52.686	0.283416	1.100193
3882.0	25752.620	52.553	52.487	52.421	52.354	52.288	52.221	52.155	52.089	52.022	0.283415	1.100219
2.1	51.956	51.890	51.823	51.757	51.691	51.625	51.558	51.492	51.426	51.359	0.283415	1.100245
2.2	51.293	51.227	51.160	51.094	51.028	50.961	50.895	50.829	50.762	50.696	0.283414	1.100271
2.3	50.629	50.563	50.497	50.430	50.364	50.298	50.231	50.165	50.099	50.032	0.283414	1.100297
2.4	49.966	49.900	49.833	49.767	49.701	49.635	49.568	49.502	49.436	49.369	0.283413	1.100323
2.5	49.303	49.237	49.170	49.104	49.038	48.971	48.905	48.839	48.772	48.706	0.283413	1.100349
2.6	48.640	48.573	48.507	48.441	48.375	48.308	48.242	48.176	48.109	48.043	0.283412	1.100375
2.7	47.977	47.910	47.844	47.778	47.711	47.645	47.579	47.513	47.446	47.380	0.283411	1.100401
2.8	47.313	47.247	47.181	47.115	47.048	46.982	46.916	46.849	46.783	46.717	0.283411	1.100427
2.9	46.650	46.584	46.518	46.451	46.385	46.319	46.253	46.186	46.120	46.054	0.283410	1.100453
3883.0	25745.988	45.921	45.855	45.788	45.722	45.656	45.590	45.523	45.457	45.391	0.283410	1.100479
3.1	45.324	45.258	45.192	45.125	45.059	44.993	44.927	44.860	44.794	44.728	0.283409	1.100505
3.2	44.661	44.595	44.529	44.462	44.396	44.330	44.263	44.197	44.131	44.065	0.283408	1.100531
3.3	43.998	43.932	43.866	43.799	43.733	43.667	43.601	43.534	43.468	43.402	0.283408	1.100557
3.4	43.335	43.269	43.203	43.137	43.070	43.004	42.938	42.871	42.805	42.739	0.283407	1.100583
3.5	42.673	42.606	42.540	42.474	42.407	42.341	42.275	42.208	42.142	42.076	0.283407	1.100609
3.6	42.010	41.943	41.877	41.811	41.745	41.678	41.612	41.546	41.479	41.413	0.283406	1.100635
3.7	41.347	41.281	41.214	41.148	41.082	41.016	40.949	40.883	40.817	40.751	0.283405	1.100662
3.8	40.684	40.618	40.552	40.486	40.419	40.353	40.287	40.220	40.154	40.088	0.283405	1.100688
3.9	40.022	39.956	39.889	39.823	39.757	39.690	39.624	39.558	39.491	39.425	0.283404	1.100714
3884.0	25739.359	39.293	39.227	39.160	39.094	39.028	38.961	38.895	38.829	38.763	0.283404	1.100740
4.1	38.696	38.630	38.564	38.498	38.431	38.365	38.299	38.232	38.166	38.100	0.283403	1.100766
4.2	38.033	37.968	37.901	37.835	37.769	37.702	37.636	37.570	37.504	37.437	0.283402	1.100792
4.3	37.371	37.305	37.239	37.172	37.106	37.040	36.973	36.907	36.841	36.775	0.283402	1.100818
4.4	36.708	36.642	36.576	36.510	36.443	36.377	36.311	36.245	36.178	36.112	0.283401	1.100844
4.5	36.046	35.979	35.913	35.847	35.781	35.715	35.648	35.582	35.516	35.450	0.283401	1.100870
4.6	35.384	35.317	35.251	35.185	35.118	35.052	34.986	34.920	34.854	34.787	0.283400	1.100896
4.7	34.721	34.655	34.588	34.522	34.456	34.390	34.323	34.257	34.191	34.125	0.283399	1.100922
4.8	34.058	33.992	33.926	33.860	33.793	33.727	33.661	33.595	33.529	33.462	0.283399	1.100948
4.9	33.396	33.330	33.264	33.198	33.131	33.065	32.999	32.932	32.866	32.800	0.283398	1.100974
3885.0	25732.734	32.667	32.601	32.535	32.469	32.402	32.336	32.270	32.204	32.138	0.283398	1.101000
5.1	32.071	32.005	31.939	31.873	31.806	31.740	31.674	31.608	31.542	31.475	0.283397	1.101026
5.2	31.409	31.343	31.277	31.210	31.144	31.078	31.011	30.946	30.879	30.813	0.283397	1.101052
5.3	30.747	30.681	30.614	30.548	30.482	30.416	30.349	30.283	30.217	30.151	0.283396	1.101078
5.4	30.084	30.018	29.952	29.886	29.820	29.753	29.687	29.621	29.555	29.489	0.283395	1.101104
5.5	29.422	29.356	29.290	29.224	29.157	29.091	29.025	28.959	28.892	28.826	0.283395	1.101130
5.6	28.760	28.694	28.628	28.562	28.495	28.429	28.363	28.297	28.230	28.164	0.283394	1.101156
5.7	28.098	28.032	27.966	27.899	27.833	27.767	27.701	27.635	27.568	27.502	0.283394	1.101182
5.8	27.436	27.370	27.303	27.237	27.171	27.105	27.039	26.973	26.906	26.840	0.283393	1.101208
5.9	26.774	26.708	26.641	26.575	26.509	26.443	26.377	26.311	26.244	26.178	0.283392	1.101234
3886.0	25726.112	26.045	25.979	25.913	25.847	25.781	25.715	25.648	25.582	25.516	0.283392	1.101261
6.1	25.450	25.384	25.317	25.251	25.185	25.119	25.052	24.986	24.920	24.854	0.283391	1.101287
6.2	24.788	24.722	24.656	24.589	24.523	24.457	24.391	24.325	24.259	24.192	0.283391	1.101313
6.3	24.126	24.060	23.994	23.927	23.862	23.795	23.729	23.663	23.597	23.531	0.283390	1.101339
6.4	23.464	23.398	23.332	23.266	23.199	23.133	23.067	23.001	22.935	22.869	0.283389	1.101365
6.5	22.802	22.736	22.670	22.604	22.538	22.471	22.405	22.339	22.273	22.207	0.283389	1.101391
6.6	22.141	22.074	22.008	21.942	21.876	21.810	21.743	21.677	21.611	21.545	0.283388	1.101417
6.7	21.479	21.413	21.347	21.280	21.214	21.148	21.082	21.016	20.949	20.883	0.283388	1.101443
6.8	20.817	20.751	20.685	20.618	20.552	20.486	20.420	20.354	20.288	20.221	0.283387	1.101469
6.9	20.156	20.089	20.023	19.957	19.891	19.824	19.759	19.692	19.626	19.560	0.283386	1.101495
3887.0	25719.494	19.427	19.361	19.295	19.229	19.163	19.097	19.031	18.964	18.898	0.283386	1.101521
7.1	18.832	18.766	18.700	18.634	18.567	18.501	18.435	18.369	18.303	18.237	0.283385	1.101547
7.2	18.170	18.104	18.038	17.972	17.906	17.840	17.773	17.708	17.641	17.575	0.283385	1.101573
7.3	17.509	17.443	17.376	17.310	17.244	17.178	17.112	17.046	16.979	16.913	0.283384	1.101599
7.4	16.847	16.781	16.715	16.649	16.583	16.516	16.450	16.384	16.318	16.252	0.283384	1.101625
7.5	16.186	16.119	16.053	15.987	15.921	15.855	15.789	15.723	15.656	15.590	0.283383	1.101651
7.6	15.524	15.458	15.392	15.326	15.260	15.194	15.127	15.061	14.995	14.929	0.283382	1.101677
7.7	14.863	14.797	14.730	14.664	14.598	14.532	14.466	14.400	14.334	14.267	0.283382	1.101703
7.8	14.201	14.135	14.069	14.003	13.937	13.871	13.804	13.738	13.672	13.606	0.283381	1.101729
7.9	13.540	13.474	13.408	13.342	13.275	13.209	13.143	13.077	13.011	12.945	0.283381	1.101755
3888.0	25712.879	12.812	12.746	12.680	12.614	12.548	12.482	12.416	12.349	12.283	0.283380	1.101781
8.1	12.217	12.151	12.085	12.019	11.953	11.887	11.820	11.754	11.688	11		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1)\times 1000$	$\lambda(n-1)$
3890.0	25699.659	99.593	99.527	99.461	99.395	99.329	99.263	99.197	99.130	99.064	0.283368	1.102302
0.1	98.998	98.932	98.866	98.800	98.734	98.668	98.602	98.536	98.470	98.404	0.283368	1.102328
0.2	98.338	98.272	98.206	98.139	98.073	98.008	97.941	97.875	97.809	97.743	0.283367	1.102354
0.3	97.677	97.611	97.545	97.479	97.413	97.347	97.281	97.215	97.149	97.083	0.283366	1.102380
0.4	97.017	96.950	96.884	96.818	96.752	96.686	96.620	96.554	96.488	96.422	0.283366	1.102406
0.5	96.356	96.290	96.224	96.158	96.092	96.026	95.960	95.894	95.828	95.762	0.283365	1.102433
0.6	95.696	95.630	95.563	95.497	95.431	95.365	95.299	95.233	95.167	95.101	0.283365	1.102459
0.7	95.035	94.969	94.903	94.837	94.771	94.705	94.639	94.573	94.507	94.441	0.283364	1.102485
0.8	94.375	94.309	94.243	94.177	94.111	94.044	93.979	93.913	93.846	93.780	0.283363	1.102511
0.9	93.715	93.648	93.582	93.516	93.450	93.384	93.318	93.252	93.186	93.120	0.283363	1.102537
3891.0	25693.054	92.988	92.922	92.856	92.790	92.724	92.658	92.592	92.526	92.460	0.283362	1.102563
1.1	92.394	92.328	92.262	92.196	92.130	92.064	91.998	91.931	91.865	91.800	0.283362	1.102589
1.2	91.733	91.667	91.602	91.535	91.469	91.404	91.337	91.271	91.205	91.139	0.283361	1.102615
1.3	91.073	91.007	90.941	90.875	90.810	90.744	90.677	90.612	90.545	90.479	0.283361	1.102641
1.4	90.414	90.347	90.281	90.216	90.149	90.083	90.018	89.951	89.885	89.819	0.283360	1.102667
1.5	89.753	89.687	89.621	89.555	89.489	89.423	89.357	89.291	89.225	89.159	0.283359	1.102693
1.6	89.093	89.027	88.961	88.895	88.829	88.763	88.697	88.631	88.565	88.499	0.283359	1.102719
1.7	88.433	88.367	88.301	88.235	88.169	88.103	88.037	87.971	87.905	87.839	0.283358	1.102745
1.8	87.773	87.707	87.641	87.575	87.509	87.443	87.377	87.311	87.245	87.179	0.283358	1.102771
1.9	87.113	87.047	86.981	86.915	86.849	86.783	86.717	86.651	86.585	86.519	0.283357	1.102797
3892.0	25686.453	86.387	86.321	86.255	86.189	86.123	86.057	85.991	85.925	85.859	0.283356	1.102823
2.1	85.793	85.727	85.661	85.595	85.529	85.463	85.397	85.331	85.265	85.199	0.283356	1.102849
2.2	85.133	85.067	85.001	84.935	84.869	84.803	84.737	84.671	84.605	84.539	0.283355	1.102875
2.3	84.473	84.407	84.341	84.275	84.209	84.143	84.077	84.011	83.945	83.879	0.283355	1.102901
2.4	83.813	83.747	83.681	83.615	83.549	83.483	83.417	83.351	83.285	83.219	0.283354	1.102927
2.5	83.154	83.087	83.022	82.956	82.890	82.823	82.758	82.691	82.625	82.560	0.283354	1.102953
2.6	82.494	82.428	82.362	82.296	82.230	82.164	82.098	82.032	81.966	81.900	0.283353	1.102980
2.7	81.834	81.768	81.702	81.636	81.570	81.504	81.438	81.372	81.306	81.240	0.283352	1.103006
2.8	81.174	81.108	81.042	80.976	80.910	80.844	80.778	80.712	80.646	80.580	0.283352	1.103032
2.9	80.514	80.448	80.383	80.317	80.251	80.185	80.119	80.053	79.987	79.921	0.283351	1.103058
3893.0	25679.855	79.789	79.723	79.657	79.591	79.525	79.459	79.393	79.327	79.261	0.283351	1.103084
3.1	79.195	79.129	79.063	78.997	78.931	78.865	78.800	78.733	78.668	78.602	0.283350	1.103110
3.2	78.535	78.470	78.404	78.338	78.272	78.206	78.140	78.074	78.008	77.942	0.283349	1.103136
3.3	77.876	77.810	77.744	77.678	77.612	77.546	77.480	77.415	77.348	77.282	0.283349	1.103162
3.4	77.217	77.150	77.084	77.019	76.953	76.887	76.821	76.755	76.689	76.623	0.283348	1.103188
3.5	76.557	76.491	76.425	76.359	76.293	76.227	76.161	76.095	76.029	75.964	0.283348	1.103214
3.6	75.898	75.832	75.766	75.700	75.634	75.568	75.502	75.436	75.370	75.304	0.283347	1.103240
3.7	75.238	75.172	75.106	75.040	74.974	74.908	74.843	74.777	74.711	74.645	0.283346	1.103266
3.8	74.579	74.513	74.447	74.381	74.315	74.249	74.183	74.118	74.052	73.986	0.283346	1.103292
3.9	73.920	73.854	73.788	73.722	73.656	73.590	73.524	73.458	73.392	73.326	0.283345	1.103318
3894.0	25673.260	73.195	73.129	73.063	72.997	72.931	72.865	72.799	72.733	72.667	0.283345	1.103344
4.1	72.601	72.535	72.469	72.404	72.337	72.272	72.206	72.140	72.074	72.008	0.283344	1.103370
4.2	71.942	71.876	71.810	71.744	71.678	71.613	71.546	71.480	71.415	71.349	0.283344	1.103396
4.3	71.283	71.217	71.151	71.085	71.019	70.953	70.887	70.821	70.755	70.689	0.283343	1.103422
4.4	70.624	70.558	70.492	70.426	70.360	70.294	70.228	70.162	70.096	70.030	0.283342	1.103448
4.5	69.964	69.898	69.833	69.767	69.701	69.635	69.569	69.503	69.437	69.371	0.283342	1.103474
4.6	69.305	69.239	69.174	69.107	69.042	68.976	68.910	68.844	68.778	68.712	0.283341	1.103501
4.7	68.646	68.580	68.514	68.448	68.383	68.317	68.251	68.185	68.119	68.053	0.283341	1.103527
4.8	67.987	67.921	67.855	67.789	67.724	67.658	67.592	67.526	67.460	67.394	0.283340	1.103553
4.9	67.328	67.262	67.196	67.130	67.064	66.999	66.933	66.867	66.801	66.735	0.283339	1.103579
3895.0	25666.669	66.603	66.537	66.471	66.406	66.340	66.274	66.208	66.142	66.076	0.283339	1.103605
5.1	66.010	65.944	65.879	65.812	65.747	65.681	65.615	65.549	65.483	65.417	0.283338	1.103631
5.2	65.351	65.286	65.220	65.154	65.088	65.022	64.956	64.890	64.824	64.758	0.283338	1.103657
5.3	64.692	64.627	64.561	64.495	64.429	64.363	64.297	64.231	64.165	64.099	0.283337	1.103683
5.4	64.034	63.968	63.902	63.836	63.770	63.704	63.638	63.572	63.506	63.441	0.283336	1.103709
5.5	63.375	63.309	63.243	63.177	63.111	63.045	62.979	62.914	62.848	62.782	0.283336	1.103735
5.6	62.716	62.650	62.584	62.518	62.452	62.387	62.321	62.255	62.189	62.123	0.283335	1.103761
5.7	62.057	61.991	61.926	61.860	61.794	61.728	61.662	61.596	61.530	61.464	0.283335	1.103787
5.8	61.398	61.333	61.267	61.201	61.135	61.069	61.003	60.937	60.872	60.806	0.283334	1.103813
5.9	60.740	60.674	60.608	60.542	60.476	60.410	60.345	60.279	60.213	60.147	0.283334	1.103839
3896.0	25660.081	60.015	59.949	59.884	59.818	59.752	59.686	59.620	59.554	59.489	0.283333	1.103865
6.1	59.423	59.357	59.291	59.225	59.159	59.093	59.028	58.962	58.896	58.830	0.283332	1.103891
6.2	58.764	58.698	58.632	58.566	58.501	58.435	58.369	58.303	58.237	58.171	0.283332	1.103917
6.3	58.105	58.040	57.974	57.908	57.842	57.776	57.710	57.645	57.579	57.513	0.283331	1.103943
6.4	57.447	57.381	57.315	57.250	57.184	57.118	57.052	56.987	56.921	56.855	0.283331	1.103969
6.5	56.789	56.723	56.657	56.591	56.525	56.459	56.394	56.328	56.262	56.196	0.283330	1.103995
6.6	56.130	56.065	55.999	55.933	55.867	55.801	55.735	55.669	55.604	55.538	0.283329	1.104022
6.7	55.472	55.406	55.340	55.274	55.209	55.143	55.077	55.011	54.945	54.879	0.283329	1.104048
6.8	54.813	54.748	54.682	54.616	54.550	54.484	54.418	54.353	54.287	54.221	0.283328	1.104074
6.9	54.156	54.090	54.024	53.958	53.892	53.826	53.760	53.695	53.629	53.563	0.283328	1.104100
3897.0	25653.497	53.431	53.365	53.300	53.234	53.168	53.102	53.036	52.970	52.905	0.283327	1.104126
7.1	52.839	52.773	52.707	52.641	52.575	52.510	52.444	52.378	52.312	52.246	0.283327	1.104152
7.2	52.180	52.115	52.049	51.983	51.917	51.852	51.786	51.720	51.654	51.588	0.283326	1.104178
7.3	51.522	51.457	51.391	51.325	51.259	51.193	51.127	51.062	50.996	50.930	0.283325	1.104204
7.4	50.864	50.798	50.732	50.667	50.601	50.535	50.469	50.404	50.337	50.272	0.283325	1.104230
7.5	50.206	50.140	50.074	50.009	49.943	49.877	49.811	49.745	49.679	49.614	0.283324	1.104256
7.6	49.548	49.482	49.416	49.350	49.285	49.219	49.153	49.087	49.021	48.956	0.283324	1.104282
7.7	48.890	48.824	48.758	48.692	48.627	48.561	48.495	48.429	48.364	48.298	0.283323	1.104308
7.8	48.232	48.166	48.100	48.034	47.969	47.903	47.837	47.771	47.705	47.640	0.283322	1.104334
7.9	47.574	47.508	47.442	47.376	47.311	47.245	47.179	47.113	47.047	46.982	0.283322	1.104360
3898.0	25646.916	46.850	46.784	46.718	46.653	46.587	46.521	46.455	46.389	46.324	0.283321	1.104386
8.1	46.258	46.192	46.126	46.060	45.995	45.929	45.863	45.797	45.732	45.666	0.283321	1.104412
8.2	45.600	45.534	45.469	45.403								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3900.0	25633.764	33.698	33.633	33.567	33.501	33.435	33.370	33.304	33.238	33.172	0.283310	1.104907
0.1	33.107	33.041	32.975	32.909	32.844	32.778	32.712	32.646	32.581	32.515	0.283309	1.104933
0.2	32.449	32.384	32.318	32.252	32.187	32.121	32.055	31.990	31.924	31.858	0.283308	1.104959
0.3	31.792	31.727	31.661	31.595	31.530	31.464	31.398	31.332	31.266	31.201	0.283308	1.104985
0.4	31.135	31.069	31.004	30.938	30.872	30.806	30.741	30.675	30.609	30.544	0.283307	1.105012
0.5	30.478	30.412	30.347	30.281	30.215	30.149	30.084	30.018	29.952	29.887	0.283307	1.105038
0.6	29.821	29.755	29.689	29.624	29.558	29.492	29.427	29.361	29.295	29.229	0.283306	1.105064
0.7	29.164	29.098	29.032	28.967	28.901	28.835	28.770	28.704	28.638	28.573	0.283305	1.105090
0.8	28.507	28.441	28.375	28.310	28.244	28.178	28.113	28.047	27.981	27.916	0.283305	1.105116
0.9	27.850	27.784	27.718	27.653	27.587	27.521	27.456	27.390	27.324	27.259	0.283304	1.105142
3901.0	25627.193	27.127	27.062	26.996	26.930	26.864	26.799	26.733	26.667	26.602	0.283304	1.105168
1.1	26.536	26.470	26.405	26.339	26.273	26.208	26.142	26.076	26.010	25.945	0.283303	1.105194
1.2	25.879	25.813	25.748	25.682	25.616	25.551	25.485	25.419	25.354	25.288	0.283303	1.105220
1.3	25.222	25.156	25.091	25.025	24.959	24.894	24.828	24.762	24.697	24.631	0.283302	1.105246
1.4	24.565	24.500	24.434	24.368	24.303	24.237	24.171	24.105	24.040	23.974	0.283301	1.105272
1.5	23.909	23.843	23.778	23.712	23.646	23.581	23.515	23.449	23.383	23.318	0.283301	1.105298
1.6	23.252	23.187	23.121	23.055	22.990	22.924	22.858	22.792	22.727	22.661	0.283300	1.105324
1.7	22.595	22.530	22.464	22.398	22.333	22.267	22.201	22.136	22.070	22.004	0.283300	1.105350
1.8	21.939	21.873	21.807	21.742	21.676	21.611	21.545	21.479	21.413	21.348	0.283299	1.105376
1.9	21.282	21.217	21.151	21.085	21.020	20.954	20.888	20.823	20.757	20.691	0.283298	1.105402
3902.0	25620.625	20.560	20.494	20.428	20.363	20.297	20.232	20.166	20.100	20.035	0.283298	1.105428
2.1	19.969	19.903	19.838	19.772	19.706	19.641	19.575	19.509	19.444	19.378	0.283297	1.105454
2.2	19.312	19.247	19.181	19.115	19.050	18.984	18.918	18.853	18.787	18.722	0.283297	1.105481
2.3	18.656	18.590	18.524	18.459	18.393	18.328	18.262	18.196	18.131	18.065	0.283296	1.105507
2.4	18.000	17.934	17.868	17.802	17.737	17.671	17.605	17.540	17.474	17.409	0.283296	1.105533
2.5	17.343	17.277	17.212	17.146	17.080	17.015	16.949	16.883	16.818	16.752	0.283295	1.105559
2.6	16.687	16.621	16.555	16.490	16.424	16.358	16.293	16.227	16.161	16.096	0.283294	1.105585
2.7	16.030	15.965	15.899	15.833	15.768	15.702	15.636	15.571	15.505	15.439	0.283294	1.105611
2.8	15.374	15.308	15.242	15.177	15.111	15.045	14.980	14.914	14.849	14.783	0.283293	1.105637
2.9	14.718	14.652	14.586	14.521	14.455	14.389	14.324	14.258	14.192	14.127	0.283293	1.105663
3903.0	25614.061	13.996	13.930	13.865	13.799	13.733	13.667	13.602	13.536	13.470	0.283292	1.105689
3.1	13.405	13.339	13.274	13.208	13.142	13.077	13.011	12.945	12.880	12.814	0.283291	1.105715
3.2	12.749	12.683	12.617	12.552	12.486	12.421	12.355	12.290	12.224	12.158	0.283291	1.105741
3.3	12.092	12.027	11.961	11.896	11.830	11.764	11.699	11.633	11.568	11.502	0.283290	1.105767
3.4	11.436	11.371	11.305	11.240	11.174	11.108	11.043	10.977	10.912	10.846	0.283290	1.105793
3.5	10.780	10.715	10.649	10.583	10.518	10.452	10.387	10.321	10.255	10.190	0.283289	1.105819
3.6	10.124	10.058	9.993	9.927	9.862	9.796	9.730	9.665	9.599	9.534	0.283289	1.105845
3.7	9.468	9.403	9.337	9.271	9.206	9.140	9.074	9.009	8.943	8.878	0.283288	1.105871
3.8	8.812	8.747	8.681	8.615	8.550	8.484	8.418	8.353	8.287	8.222	0.283287	1.105897
3.9	8.156	8.091	8.025	7.959	7.894	7.828	7.763	7.697	7.631	7.566	0.283287	1.105923
3904.0	25607.500	07.435	07.369	07.303	07.238	07.172	07.107	07.042	06.976	06.910	0.283286	1.105950
4.1	06.845	06.779	06.714	06.648	06.582	06.517	06.451	06.385	06.320	06.254	0.283286	1.105976
4.2	06.189	06.123	06.058	05.992	05.927	05.861	05.795	05.730	05.664	05.598	0.283285	1.106002
4.3	05.533	05.468	05.402	05.336	05.271	05.205	05.139	05.074	05.008	04.943	0.283285	1.106028
4.4	04.877	04.812	04.746	04.680	04.615	04.549	04.484	04.418	04.353	04.287	0.283284	1.106054
4.5	04.221	04.156	04.090	04.025	03.959	03.894	03.828	03.762	03.697	03.631	0.283283	1.106080
4.6	03.566	03.500	03.435	03.369	03.303	03.238	03.172	03.106	03.041	02.975	0.283283	1.106106
4.7	02.910	02.844	02.779	02.713	02.648	02.582	02.517	02.451	02.385	02.320	0.283282	1.106132
4.8	02.254	02.189	02.123	02.057	01.992	01.927	01.861	01.795	01.730	01.664	0.283282	1.106158
4.9	01.599	01.533	01.467	01.402	01.336	01.271	01.205	01.140	01.074	01.009	0.283281	1.106184
3905.0	25600.943	00.877	00.812	00.746	00.681	00.615	00.550	00.484	00.418	00.353	0.283280	1.106210
5.1	00.287	00.222	00.156	00.091	00.025	*99.960	*99.894	*99.828	*99.763	*99.698	0.283280	1.106236
5.2	25599.632	99.566	99.501	99.435	99.370	99.304	99.239	99.173	99.107	99.042	0.283279	1.106262
5.3	98.976	98.911	98.845	98.780	98.714	98.648	98.583	98.518	98.452	98.386	0.283279	1.106288
5.4	98.321	98.255	98.190	98.124	98.059	97.993	97.928	97.862	97.796	97.731	0.283278	1.106314
5.5	97.666	97.600	97.534	97.469	97.403	97.338	97.272	97.207	97.141	97.076	0.283278	1.106340
5.6	97.010	96.944	96.879	96.813	96.748	96.682	96.617	96.551	96.486	96.420	0.283277	1.106366
5.7	96.354	96.289	96.224	96.158	96.093	96.027	95.961	95.896	95.830	95.765	0.283276	1.106393
5.8	95.699	95.634	95.568	95.503	95.437	95.372	95.306	95.240	95.175	95.109	0.283276	1.106419
5.9	95.044	94.979	94.913	94.847	94.782	94.716	94.651	94.585	94.520	94.454	0.283275	1.106445
3906.0	25594.389	94.323	94.258	94.192	94.127	94.061	93.996	93.930	93.864	93.799	0.283275	1.106471
6.1	93.733	93.668	93.603	93.537	93.471	93.406	93.340	93.275	93.209	93.144	0.283274	1.106497
6.2	93.078	93.013	92.947	92.882	92.816	92.751	92.685	92.620	92.554	92.489	0.283273	1.106523
6.3	92.423	92.358	92.292	92.226	92.161	92.095	92.030	91.965	91.899	91.833	0.283273	1.106549
6.4	91.768	91.702	91.637	91.572	91.506	91.440	91.375	91.309	91.244	91.178	0.283272	1.106575
6.5	91.113	91.047	90.982	90.916	90.851	90.785	90.720	90.654	90.589	90.523	0.283272	1.106601
6.6	90.458	90.392	90.327	90.261	90.196	90.131	90.065	90.000	89.934	89.869	0.283271	1.106627
6.7	89.803	89.738	89.672	89.606	89.541	89.476	89.410	89.345	89.279	89.214	0.283271	1.106653
6.8	89.148	89.083	89.017	88.951	88.886	88.821	88.755	88.690	88.624	88.559	0.283270	1.106679
6.9	88.493	88.428	88.362	88.297	88.231	88.166	88.100	88.035	87.969	87.904	0.283269	1.106705
3907.0	25587.838	87.773	87.707	87.642	87.576	87.510	87.445	87.380	87.314	87.249	0.283269	1.106731
7.1	87.183	87.118	87.052	86.987	86.921	86.856	86.790	86.725	86.659	86.594	0.283268	1.106757
7.2	86.528	86.463	86.397	86.332	86.267	86.201	86.135	86.070	86.005	85.939	0.283268	1.106783
7.3	85.874	85.808	85.743	85.677	85.612	85.546	85.480	85.415	85.350	85.284	0.283267	1.106809
7.4	85.219	85.153	85.088	85.022	84.957	84.891	84.826	84.760	84.695	84.629	0.283266	1.106835
7.5	84.564	84.499	84.433	84.368	84.302	84.237	84.171	84.105	84.040	83.975	0.283266	1.106862
7.6	83.909	83.844	83.778	83.713	83.647	83.582	83.517	83.451	83.385	83.320	0.283265	1.106888
7.7	83.254	83.189	83.124	83.058	82.993	82.927	82.862	82.796	82.731	82.665	0.283265	1.106914
7.8	82.600	82.534	82.469	82.403	82.338	82.272	82.207	82.142	82.076	82.010	0.283264	1.106940
7.9	81.945	81.880	81.814	81.749	81.683	81.618	81.552	81.487	81.422	81.356	0.283264	1.106966
3908.0	25581.291	81.225	81.160	81.094	81.029	80.963	80.898	80.833	80.767	80.702	0.283263	1.106992
8.1	80.636	80.571	80.505	80.440	80.374	80.309	80.243	80.178	80.113	80.047	0.283262	1.107018

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3910.0	25568.206	68.141	68.075	68.010	67.944	67.879	67.813	67.748	67.683	67.617	0.283251	1.107513
0.1	67.552	67.487	67.421	67.356	67.291	67.225	67.160	67.094	67.029	66.964	0.283251	1.107539
0.2	66.898	66.833	66.768	66.702	66.637	66.571	66.506	66.440	66.375	66.310	0.283250	1.107565
0.3	66.244	66.179	66.114	66.048	65.983	65.917	65.852	65.787	65.721	65.656	0.283250	1.107591
0.4	65.591	65.525	65.460	65.395	65.329	65.264	65.198	65.133	65.067	65.002	0.283249	1.107617
0.5	64.937	64.871	64.806	64.741	64.675	64.610	64.545	64.479	64.414	64.348	0.283249	1.107643
0.6	64.283	64.218	64.152	64.087	64.021	63.956	63.891	63.825	63.760	63.695	0.283248	1.107669
0.7	63.629	63.564	63.499	63.433	63.368	63.302	63.237	63.172	63.106	63.041	0.283247	1.107695
0.8	62.976	62.910	62.845	62.780	62.714	62.649	62.583	62.518	62.453	62.387	0.283247	1.107722
0.9	62.322	62.257	62.191	62.126	62.061	61.995	61.930	61.865	61.799	61.734	0.283246	1.107748
3911.0	25561.668	61.603	61.538	61.472	61.407	61.342	61.276	61.211	61.146	61.080	0.283246	1.107774
1.1	61.015	60.949	60.884	60.819	60.753	60.688	60.623	60.557	60.492	60.427	0.283245	1.107800
1.2	60.361	60.296	60.230	60.165	60.100	60.035	59.969	59.904	59.839	59.773	0.283244	1.107826
1.3	59.708	59.643	59.577	59.512	59.447	59.381	59.316	59.250	59.185	59.120	0.283244	1.107852
1.4	59.054	58.989	58.924	58.858	58.793	58.728	58.662	58.597	58.531	58.466	0.283243	1.107878
1.5	58.401	58.336	58.271	58.205	58.140	58.074	58.009	57.944	57.878	57.813	0.283243	1.107904
1.6	57.748	57.682	57.617	57.552	57.486	57.421	57.355	57.290	57.225	57.159	0.283242	1.107930
1.7	57.094	57.029	56.964	56.898	56.833	56.768	56.702	56.637	56.572	56.507	0.283242	1.107956
1.8	56.441	56.376	56.311	56.245	56.180	56.115	56.049	55.984	55.918	55.853	0.283241	1.107982
1.9	55.788	55.723	55.657	55.592	55.527	55.461	55.396	55.331	55.265	55.200	0.283240	1.108008
3912.0	25555.135	55.069	55.004	54.939	54.873	54.808	54.743	54.677	54.612	54.547	0.283240	1.108034
2.1	54.481	54.416	54.351	54.285	54.220	54.155	54.090	54.024	53.959	53.894	0.283239	1.108060
2.2	53.828	53.763	53.698	53.632	53.567	53.502	53.436	53.371	53.306	53.240	0.283239	1.108086
2.3	53.175	53.110	53.044	52.979	52.914	52.848	52.783	52.718	52.653	52.587	0.283238	1.108112
2.4	52.522	52.457	52.391	52.326	52.261	52.195	52.130	52.065	52.000	51.934	0.283238	1.108139
2.5	51.869	51.803	51.738	51.673	51.607	51.542	51.477	51.412	51.346	51.281	0.283237	1.108165
2.6	51.216	51.150	51.085	51.020	50.954	50.889	50.824	50.759	50.693	50.628	0.283236	1.108191
2.7	50.563	50.498	50.432	50.367	50.302	50.236	50.171	50.106	50.040	49.975	0.283236	1.108217
2.8	49.910	49.844	49.779	49.714	49.648	49.583	49.518	49.453	49.387	49.322	0.283235	1.108243
2.9	49.257	49.191	49.126	49.061	48.996	48.930	48.865	48.800	48.734	48.669	0.283235	1.108269
3913.0	25548.604	48.539	48.473	48.408	48.343	48.277	48.212	48.147	48.081	48.016	0.283234	1.108295
3.1	47.951	47.885	47.821	47.755	47.690	47.625	47.559	47.494	47.429	47.363	0.283234	1.108321
3.2	47.298	47.233	47.167	47.102	47.037	46.972	46.906	46.841	46.776	46.710	0.283233	1.108347
3.3	46.645	46.580	46.515	46.449	46.384	46.319	46.254	46.188	46.123	46.058	0.283232	1.108373
3.4	45.992	45.927	45.862	45.797	45.731	45.666	45.601	45.536	45.470	45.405	0.283232	1.108399
3.5	45.340	45.274	45.209	45.144	45.079	45.013	44.948	44.883	44.817	44.752	0.283231	1.108425
3.6	44.687	44.622	44.556	44.491	44.426	44.361	44.295	44.230	44.165	44.099	0.283231	1.108451
3.7	44.034	43.969	43.904	43.838	43.773	43.708	43.643	43.577	43.512	43.447	0.283230	1.108477
3.8	43.381	43.316	43.251	43.186	43.121	43.055	42.990	42.925	42.860	42.794	0.283229	1.108503
3.9	42.729	42.664	42.598	42.533	42.468	42.403	42.337	42.272	42.207	42.142	0.283229	1.108530
3914.0	25542.076	42.011	41.946	41.881	41.815	41.750	41.685	41.620	41.554	41.489	0.283228	1.108556
4.1	41.424	41.358	41.293	41.228	41.163	41.097	41.032	40.967	40.902	40.836	0.283228	1.108582
4.2	40.771	40.706	40.641	40.575	40.510	40.445	40.380	40.314	40.249	40.184	0.283227	1.108608
4.3	40.119	40.053	39.988	39.923	39.858	39.793	39.728	39.662	39.597	39.532	0.283227	1.108634
4.4	39.467	39.401	39.336	39.271	39.206	39.140	39.075	39.010	38.945	38.880	0.283226	1.108660
4.5	38.814	38.749	38.684	38.619	38.553	38.488	38.423	38.357	38.292	38.227	0.283225	1.108686
4.6	38.162	38.096	38.031	37.966	37.901	37.836	37.770	37.705	37.640	37.575	0.283225	1.108712
4.7	37.509	37.444	37.379	37.314	37.249	37.183	37.118	37.053	36.988	36.922	0.283224	1.108738
4.8	36.857	36.792	36.727	36.661	36.596	36.531	36.466	36.400	36.335	36.270	0.283224	1.108764
4.9	36.205	36.140	36.074	36.009	35.944	35.879	35.814	35.748	35.683	35.618	0.283223	1.108790
3915.0	25535.552	35.487	35.422	35.357	35.292	35.226	35.161	35.096	35.031	34.966	0.283223	1.108816
5.1	34.900	34.835	34.770	34.705	34.639	34.574	34.509	34.444	34.379	34.313	0.283222	1.108842
5.2	34.248	34.183	34.118	34.052	33.987	33.922	33.857	33.792	33.727	33.661	0.283221	1.108868
5.3	33.596	33.531	33.465	33.400	33.335	33.270	33.205	33.140	33.074	33.009	0.283221	1.108894
5.4	32.944	32.878	32.813	32.748	32.683	32.618	32.553	32.487	32.422	32.357	0.283220	1.108920
5.5	32.292	32.226	32.161	32.096	32.031	31.966	31.901	31.835	31.770	31.705	0.283220	1.108947
5.6	31.640	31.574	31.509	31.444	31.379	31.314	31.249	31.183	31.118	31.053	0.283219	1.108973
5.7	30.988	30.923	30.857	30.792	30.727	30.662	30.596	30.531	30.466	30.401	0.283219	1.108999
5.8	30.335	30.271	30.205	30.140	30.075	30.010	29.944	29.879	29.814	29.749	0.283218	1.109025
5.9	29.684	29.618	29.553	29.488	29.423	29.358	29.292	29.227	29.162	29.097	0.283217	1.109051
3916.0	25529.032	28.967	28.901	28.836	28.771	28.706	28.641	28.575	28.510	28.445	0.283217	1.109077
6.1	28.380	28.315	28.250	28.184	28.119	28.054	27.989	27.923	27.858	27.793	0.283216	1.109103
6.2	27.728	27.663	27.598	27.532	27.467	27.402	27.337	27.272	27.207	27.141	0.283216	1.109129
6.3	27.076	27.011	26.946	26.881	26.815	26.750	26.685	26.620	26.555	26.489	0.283215	1.109155
6.4	26.424	26.359	26.294	26.229	26.164	26.098	26.033	25.968	25.903	25.838	0.283214	1.109181
6.5	25.772	25.707	25.642	25.577	25.512	25.447	25.382	25.316	25.251	25.186	0.283214	1.109207
6.6	25.121	25.055	24.990	24.925	24.860	24.795	24.730	24.665	24.600	24.534	0.283213	1.109233
6.7	24.469	24.404	24.339	24.273	24.208	24.143	24.078	24.013	23.948	23.883	0.283213	1.109259
6.8	23.817	23.752	23.687	23.622	23.557	23.492	23.427	23.361	23.296	23.231	0.283212	1.109285
6.9	23.166	23.101	23.035	22.970	22.906	22.840	22.775	22.710	22.645	22.580	0.283212	1.109311
3917.0	25522.515	22.449	22.384	22.319	22.254	22.189	22.124	22.059	21.993	21.928	0.283211	1.109338
7.1	21.863	21.798	21.733	21.667	21.602	21.537	21.472	21.407	21.342	21.277	0.283210	1.109364
7.2	21.211	21.146	21.081	21.016	20.951	20.886	20.821	20.756	20.690	20.625	0.283210	1.109390
7.3	20.560	20.495	20.430	20.365	20.299	20.234	20.169	20.104	20.039	19.974	0.283209	1.109416
7.4	19.909	19.844	19.778	19.713	19.648	19.583	19.518	19.452	19.387	19.322	0.283209	1.109442
7.5	19.257	19.192	19.127	19.062	18.997	18.931	18.866	18.801	18.736	18.671	0.283208	1.109468
7.6	18.606	18.541	18.476	18.410	18.345	18.280	18.215	18.150	18.085	18.020	0.283208	1.109494
7.7	17.954	17.889	17.824	17.759	17.694	17.629	17.563	17.499	17.433	17.368	0.283207	1.109520
7.8	17.303	17.238	17.173	17.108	17.042	16.977	16.912	16.847	16.782	16.717	0.283206	1.109546
7.9	16.652	16.587	16.521	16.456	16.391	16.326	16.261	16.196	16.131	16.066	0.283206	1.109572
3918.0	25516.000	15.935	15.870	15.805	15.740	15.675	15.610	15.545	15.479	15.414	0.283205	1.109598
8.1	15.349	15.284	15.219	15.154	15.089	15.024	14.958	14.893	14.828	14		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
3920.0	25502.983	02.917	02.852	02.787	02.722	02.657	02.592	02.527	02.462	02.397	0.283194	1.110120
0.1	02.332	02.267	02.202	02.137	02.072	02.007	01.941	01.876	01.812	01.746	0.283193	1.110146
0.2	01.681	01.616	01.551	01.486	01.421	01.356	01.291	01.226	01.161	01.096	0.283193	1.110172
0.3	01.031	00.966	00.901	00.836	00.771	00.706	00.640	00.575	00.510	00.445	0.283192	1.110198
0.4	00.380	00.315	00.250	00.185	00.120	00.055	*99.990	*99.925	*99.860	*99.795	0.283191	1.110224
0.5	25499.730	99.665	99.600	99.535	99.470	99.405	99.340	99.275	99.209	99.145	0.283191	1.110250
0.6	99.080	99.014	98.949	98.885	98.819	98.754	98.689	98.624	98.559	98.494	0.283190	1.110276
0.7	98.429	98.364	98.299	98.234	98.169	98.104	98.039	97.974	97.909	97.844	0.283190	1.110302
0.8	97.779	97.714	97.649	97.584	97.519	97.454	97.389	97.324	97.259	97.193	0.283189	1.110328
0.9	97.128	97.063	96.998	96.934	96.868	96.803	96.739	96.673	96.608	96.543	0.283189	1.110354
3921.0	25496.478	96.413	96.348	96.283	96.218	96.153	96.088	96.023	95.958	95.893	0.283188	1.110380
1.1	95.828	95.763	95.698	95.633	95.568	95.503	95.438	95.373	95.308	95.243	0.283187	1.110406
1.2	95.178	95.113	95.048	94.983	94.918	94.853	94.788	94.723	94.658	94.593	0.283187	1.110432
1.3	94.528	94.463	94.397	94.333	94.268	94.203	94.137	94.073	94.008	93.942	0.283186	1.110458
1.4	93.878	93.812	93.747	93.682	93.617	93.552	93.488	93.422	93.357	93.292	0.283186	1.110484
1.5	93.228	93.162	93.098	93.032	92.967	92.902	92.837	92.772	92.707	92.642	0.283185	1.110511
1.6	92.577	92.512	92.448	92.382	92.317	92.252	92.187	92.122	92.057	91.992	0.283185	1.110537
1.7	91.927	91.862	91.797	91.732	91.667	91.602	91.537	91.472	91.407	91.342	0.283184	1.110563
1.8	91.277	91.212	91.147	91.082	91.017	90.952	90.887	90.822	90.757	90.692	0.283183	1.110589
1.9	90.627	90.562	90.497	90.432	90.367	90.302	90.237	90.172	90.107	90.042	0.283183	1.110615
3922.0	25489.977	89.912	89.847	89.782	89.718	89.652	89.588	89.522	89.457	89.392	0.283182	1.110641
2.1	89.327	89.262	89.198	89.133	89.068	89.003	88.938	88.873	88.808	88.743	0.283182	1.110667
2.2	88.678	88.613	88.548	88.483	88.418	88.353	88.288	88.223	88.158	88.093	0.283181	1.110693
2.3	88.028	87.963	87.898	87.833	87.768	87.703	87.638	87.573	87.508	87.443	0.283181	1.110719
2.4	87.378	87.313	87.248	87.183	87.118	87.053	86.989	86.924	86.859	86.793	0.283180	1.110745
2.5	86.729	86.664	86.599	86.534	86.469	86.404	86.339	86.274	86.209	86.144	0.283179	1.110771
2.6	86.079	86.014	85.949	85.884	85.819	85.754	85.689	85.624	85.559	85.494	0.283179	1.110797
2.7	85.429	85.364	85.299	85.234	85.169	85.104	85.039	84.974	84.909	84.844	0.283178	1.110823
2.8	84.779	84.714	84.649	84.584	84.520	84.455	84.390	84.325	84.260	84.195	0.283178	1.110849
2.9	84.130	84.065	84.000	83.935	83.870	83.805	83.740	83.675	83.610	83.545	0.283177	1.110876
3923.0	25483.480	83.415	83.350	83.285	83.220	83.155	83.090	83.025	82.960	82.896	0.283177	1.110902
3.1	82.831	82.766	82.701	82.636	82.571	82.506	82.441	82.376	82.311	82.246	0.283176	1.110928
3.2	82.181	82.116	82.051	81.986	81.921	81.856	81.791	81.727	81.661	81.596	0.283175	1.110954
3.3	81.531	81.467	81.402	81.337	81.272	81.207	81.142	81.077	81.012	80.947	0.283175	1.110980
3.4	80.882	80.817	80.752	80.687	80.622	80.557	80.492	80.427	80.362	80.298	0.283174	1.111006
3.5	80.233	80.168	80.103	80.038	79.973	79.908	79.843	79.778	79.713	79.648	0.283174	1.111032
3.6	79.583	79.518	79.453	79.388	79.323	79.259	79.194	79.129	79.064	78.999	0.283173	1.111058
3.7	78.934	78.869	78.804	78.739	78.674	78.609	78.544	78.479	78.414	78.349	0.283173	1.111084
3.8	78.284	78.219	78.155	78.090	78.025	77.960	77.895	77.830	77.765	77.700	0.283172	1.111110
3.9	77.635	77.570	77.505	77.440	77.375	77.311	77.246	77.181	77.116	77.051	0.283171	1.111136
3924.0	25476.986	76.921	76.856	76.791	76.726	76.661	76.596	76.531	76.467	76.402	0.283171	1.111162
4.1	76.337	76.271	76.207	76.142	76.077	76.012	75.947	75.882	75.817	75.752	0.283170	1.111188
4.2	75.687	75.623	75.558	75.493	75.428	75.363	75.298	75.233	75.168	75.103	0.283170	1.111214
4.3	75.038	74.973	74.908	74.843	74.779	74.714	74.649	74.584	74.519	74.454	0.283169	1.111241
4.4	74.389	74.324	74.259	74.194	74.129	74.064	74.000	73.935	73.870	73.805	0.283169	1.111267
4.5	73.740	73.675	73.610	73.545	73.480	73.415	73.351	73.286	73.221	73.156	0.283168	1.111293
4.6	73.091	73.026	72.961	72.896	72.831	72.766	72.701	72.636	72.572	72.507	0.283167	1.111319
4.7	72.442	72.377	72.312	72.248	72.183	72.118	72.053	71.988	71.923	71.858	0.283167	1.111345
4.8	71.793	71.729	71.664	71.599	71.534	71.469	71.404	71.339	71.274	71.209	0.283166	1.111371
4.9	71.144	71.079	71.014	70.950	70.885	70.820	70.755	70.690	70.625	70.560	0.283166	1.111397
3925.0	25470.495	70.430	70.366	70.301	70.236	70.171	70.106	70.041	69.976	69.911	0.283165	1.111423
5.1	69.846	69.781	69.717	69.652	69.587	69.522	69.457	69.392	69.327	69.262	0.283165	1.111449
5.2	69.198	69.133	69.068	69.003	68.938	68.873	68.808	68.743	68.678	68.614	0.283164	1.111475
5.3	68.549	68.484	68.419	68.354	68.289	68.224	68.159	68.095	68.030	67.965	0.283163	1.111501
5.4	67.900	67.835	67.770	67.705	67.640	67.575	67.511	67.446	67.381	67.316	0.283163	1.111527
5.5	67.251	67.186	67.121	67.056	66.991	66.927	66.862	66.797	66.732	66.667	0.283162	1.111553
5.6	66.603	66.537	66.473	66.408	66.343	66.278	66.213	66.148	66.083	66.019	0.283162	1.111579
5.7	65.954	65.889	65.824	65.759	65.694	65.629	65.564	65.500	65.435	65.370	0.283161	1.111606
5.8	65.305	65.240	65.175	65.110	65.045	64.980	64.916	64.851	64.786	64.721	0.283161	1.111632
5.9	64.656	64.592	64.527	64.462	64.397	64.332	64.267	64.202	64.137	64.073	0.283160	1.111658
3926.0	25464.008	63.943	63.878	63.813	63.748	63.683	63.618	63.554	63.489	63.424	0.283159	1.111684
6.1	63.359	63.294	63.229	63.165	63.100	63.035	62.970	62.905	62.840	62.775	0.283159	1.111710
6.2	62.710	62.646	62.581	62.516	62.451	62.386	62.321	62.257	62.192	62.127	0.283158	1.111736
6.3	62.062	61.997	61.932	61.867	61.803	61.738	61.673	61.608	61.543	61.478	0.283158	1.111762
6.4	61.414	61.349	61.284	61.219	61.154	61.089	61.025	60.959	60.895	60.830	0.283157	1.111788
6.5	60.765	60.700	60.635	60.571	60.506	60.441	60.376	60.311	60.246	60.181	0.283157	1.111814
6.6	60.117	60.052	59.987	59.922	59.857	59.792	59.728	59.663	59.598	59.533	0.283156	1.111840
6.7	59.468	59.404	59.339	59.274	59.209	59.144	59.079	59.015	58.950	58.885	0.283155	1.111866
6.8	58.820	58.755	58.690	58.625	58.561	58.496	58.431	58.366	58.301	58.237	0.283155	1.111892
6.9	58.172	58.107	58.042	57.977	57.912	57.847	57.783	57.718	57.653	57.588	0.283154	1.111918
3927.0	25457.523	57.458	57.394	57.329	57.264	57.199	57.135	57.070	57.005	56.940	0.283154	1.111944
7.1	56.875	56.810	56.745	56.681	56.616	56.551	56.486	56.421	56.357	56.292	0.283153	1.111971
7.2	56.227	56.162	56.097	56.032	55.968	55.903	55.838	55.773	55.708	55.644	0.283153	1.111997
7.3	55.579	55.514	55.449	55.385	55.320	55.255	55.190	55.125	55.061	54.996	0.283152	1.112023
7.4	54.931	54.866	54.801	54.737	54.672	54.607	54.542	54.477	54.412	54.348	0.283151	1.112049
7.5	54.283	54.218	54.153	54.088	54.023	53.958	53.894	53.829	53.764	53.699	0.283151	1.112075
7.6	53.635	53.570	53.505	53.440	53.375	53.311	53.246	53.181	53.116	53.052	0.283150	1.112101
7.7	52.987	52.922	52.857	52.792	52.728	52.663	52.598	52.533	52.468	52.403	0.283150	1.112127
7.8	52.339	52.274	52.209	52.144	52.080	52.015	51.950	51.885	51.820	51.755	0.283149	1.112153
7.9	51.691	51.626	51.561	51.496	51.432	51.367	51.302	51.237	51.172	51.107	0.283149	1.112179
3928.0	25451.043	50.978	50.913	50.848	50.783	50.719	50.654	50.589	50.524	50.459	0.283148	1.112205
8.1	50.395	50.330	50.265	50.200	50.135	50.071	50.006	49.941	49.877	4		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3930.0	25438.091	38.026	37.961	37.897	37.832	37.767	37.703	37.638	37.573	37.509	0.283137	1.112727
0.1	37.444	37.379	37.314	37.249	37.185	37.120	37.055	36.990	36.926	36.861	0.283136	1.112753
0.2	36.796	36.732	36.667	36.602	36.538	36.473	36.408	36.344	36.279	36.214	0.283135	1.112779
0.3	36.149	36.084	36.020	35.955	35.890	35.825	35.761	35.696	35.631	35.567	0.283135	1.112805
0.4	35.502	35.437	35.373	35.308	35.243	35.178	35.114	35.049	34.984	34.920	0.283134	1.112831
0.5	34.855	34.790	34.726	34.661	34.596	34.531	34.467	34.402	34.337	34.272	0.283134	1.112857
0.6	34.208	34.143	34.078	34.014	33.949	33.885	33.820	33.755	33.690	33.625	0.283133	1.112883
0.7	33.561	33.496	33.431	33.367	33.302	33.237	33.172	33.108	33.043	32.978	0.283133	1.112909
0.8	32.914	32.849	32.784	32.719	32.655	32.590	32.525	32.461	32.396	32.331	0.283132	1.112935
0.9	32.267	32.202	32.137	32.073	32.008	31.943	31.879	31.814	31.749	31.684	0.283131	1.112961
3931.0	25431.620	31.555	31.490	31.426	31.361	31.296	31.232	31.167	31.102	31.037	0.283131	1.112987
1.1	30.973	30.908	30.844	30.779	30.714	30.649	30.585	30.520	30.455	30.390	0.283130	1.113014
1.2	30.326	30.261	30.197	30.132	30.067	30.002	29.938	29.873	29.809	29.744	0.283130	1.113040
1.3	29.679	29.614	29.550	29.485	29.420	29.355	29.291	29.226	29.162	29.097	0.283129	1.113066
1.4	29.032	28.968	28.903	28.838	28.773	28.709	28.644	28.579	28.515	28.450	0.283129	1.113092
1.5	28.385	28.321	28.256	28.191	28.127	28.062	27.997	27.933	27.868	27.803	0.283128	1.113118
1.6	27.739	27.674	27.609	27.544	27.480	27.415	27.351	27.286	27.221	27.156	0.283127	1.113144
1.7	27.092	27.027	26.963	26.898	26.833	26.769	26.704	26.639	26.574	26.510	0.283127	1.113170
1.8	26.445	26.381	26.316	26.251	26.187	26.122	26.057	25.992	25.928	25.863	0.283126	1.113196
1.9	25.799	25.734	25.669	25.605	25.540	25.475	25.411	25.346	25.281	25.217	0.283126	1.113222
3932.0	25425.152	25.087	25.023	24.958	24.893	24.829	24.764	24.699	24.635	24.570	0.283125	1.113248
2.1	24.505	24.440	24.376	24.311	24.247	24.182	24.117	24.052	23.988	23.923	0.283125	1.113274
2.2	23.859	23.794	23.729	23.665	23.600	23.535	23.471	23.406	23.341	23.277	0.283124	1.113300
2.3	23.212	23.147	23.083	23.018	22.954	22.889	22.824	22.760	22.695	22.630	0.283123	1.113326
2.4	22.566	22.501	22.436	22.372	22.307	22.242	22.178	22.113	22.049	21.984	0.283123	1.113353
2.5	21.919	21.854	21.790	21.725	21.661	21.596	21.531	21.467	21.402	21.338	0.283122	1.113379
2.6	21.273	21.208	21.144	21.079	21.014	20.950	20.885	20.821	20.756	20.691	0.283122	1.113405
2.7	20.626	20.562	20.497	20.433	20.368	20.303	20.239	20.174	20.110	20.045	0.283121	1.113431
2.8	19.980	19.916	19.851	19.786	19.722	19.657	19.593	19.528	19.463	19.399	0.283121	1.113457
2.9	19.334	19.269	19.205	19.140	19.075	19.011	18.946	18.882	18.817	18.752	0.283120	1.113483
3933.0	25418.688	18.623	18.558	18.494	18.429	18.365	18.300	18.235	18.171	18.106	0.283120	1.113509
3.1	18.042	17.977	17.912	17.847	17.783	17.718	17.654	17.589	17.524	17.460	0.283119	1.113535
3.2	17.395	17.331	17.266	17.201	17.137	17.072	17.007	16.943	16.878	16.813	0.283118	1.113561
3.3	16.749	16.684	16.620	16.555	16.490	16.426	16.361	16.297	16.232	16.167	0.283118	1.113587
3.4	16.103	16.038	15.974	15.909	15.844	15.780	15.715	15.650	15.586	15.521	0.283117	1.113613
3.5	15.457	15.392	15.328	15.263	15.198	15.134	15.069	15.004	14.940	14.875	0.283117	1.113639
3.6	14.811	14.746	14.681	14.617	14.552	14.488	14.423	14.358	14.294	14.229	0.283116	1.113665
3.7	14.164	14.100	14.035	13.971	13.906	13.842	13.777	13.712	13.647	13.583	0.283116	1.113692
3.8	13.518	13.454	13.389	13.324	13.260	13.195	13.131	13.066	13.001	12.937	0.283115	1.113718
3.9	12.872	12.808	12.743	12.679	12.614	12.549	12.485	12.420	12.356	12.291	0.283114	1.113744
3934.0	25412.226	12.162	12.097	12.033	11.968	11.903	11.839	11.774	11.710	11.645	0.283114	1.113770
4.1	11.580	11.516	11.451	11.387	11.322	11.258	11.193	11.128	11.064	10.999	0.283113	1.113796
4.2	10.934	10.870	10.805	10.741	10.676	10.612	10.547	10.482	10.418	10.353	0.283113	1.113822
4.3	10.289	10.224	10.159	10.095	10.030	9.966	9.901	9.837	9.772	9.707	0.283112	1.113848
4.4	09.643	09.578	09.513	09.449	09.385	09.320	09.255	09.191	09.126	09.062	0.283112	1.113874
4.5	08.997	08.932	08.868	08.803	08.739	08.674	08.610	08.545	08.480	08.416	0.283111	1.113900
4.6	08.351	08.287	08.222	08.157	08.093	08.028	07.964	07.899	07.835	07.770	0.283110	1.113926
4.7	07.705	07.641	07.576	07.512	07.447	07.383	07.318	07.253	07.189	07.124	0.283110	1.113952
4.8	07.060	06.995	06.931	06.866	06.802	06.737	06.672	06.608	06.543	06.479	0.283109	1.113978
4.9	06.414	06.350	06.285	06.220	06.156	06.091	06.027	05.962	05.897	05.833	0.283109	1.114005
3935.0	25405.768	05.704	05.639	05.575	05.510	05.446	05.381	05.316	05.252	05.187	0.283108	1.114031
5.1	05.123	05.058	04.994	04.929	04.865	04.800	04.736	04.671	04.606	04.542	0.283108	1.114057
5.2	04.478	04.413	04.348	04.284	04.219	04.155	04.090	04.026	03.961	03.896	0.283107	1.114083
5.3	03.832	03.768	03.703	03.638	03.574	03.509	03.445	03.380	03.315	03.251	0.283106	1.114109
5.4	03.187	03.122	03.057	02.993	02.928	02.864	02.799	02.735	02.670	02.605	0.283106	1.114135
5.5	02.541	02.476	02.412	02.347	02.283	02.218	02.154	02.089	02.025	01.960	0.283105	1.114161
5.6	01.896	01.831	01.766	01.702	01.637	01.573	01.508	01.444	01.379	01.315	0.283105	1.114187
5.7	01.250	01.186	01.121	01.056	00.992	00.927	00.863	00.799	00.734	00.669	0.283104	1.114213
5.8	00.605	00.540	00.476	00.411	00.347	00.282	00.218	00.153	00.088	00.024	0.283104	1.114239
5.9	99.959	99.895	99.830	99.766	99.701	99.637	99.572	99.508	99.443	99.379	0.283103	1.114265
3936.0	25399.314	99.250	99.185	99.120	99.056	98.991	98.927	98.862	98.798	98.733	0.283102	1.114291
6.1	98.669	98.604	98.540	98.475	98.410	98.346	98.281	98.217	98.153	98.088	0.283102	1.114317
6.2	98.023	97.959	97.895	97.830	97.765	97.701	97.636	97.572	97.507	97.443	0.283101	1.114343
6.3	97.378	97.314	97.249	97.185	97.120	97.056	96.991	96.927	96.862	96.798	0.283101	1.114370
6.4	96.733	96.669	96.604	96.540	96.475	96.411	96.346	96.281	96.217	96.153	0.283100	1.114396
6.5	96.088	96.023	95.959	95.895	95.830	95.765	95.701	95.636	95.572	95.507	0.283100	1.114422
6.6	95.443	95.378	95.314	95.249	95.185	95.120	95.056	94.991	94.927	94.862	0.283099	1.114448
6.7	94.798	94.733	94.669	94.604	94.540	94.475	94.411	94.346	94.281	94.217	0.283099	1.114474
6.8	94.153	94.088	94.024	93.959	93.895	93.830	93.766	93.701	93.637	93.572	0.283098	1.114500
6.9	93.508	93.443	93.378	93.314	93.250	93.185	93.121	93.056	92.992	92.927	0.283097	1.114526
3937.0	25392.863	92.798	92.734	92.669	92.604	92.540	92.476	92.411	92.347	92.282	0.283097	1.114552
7.1	92.218	92.153	92.089	92.024	91.959	91.895	91.831	91.766	91.702	91.637	0.283096	1.114578
7.2	91.573	91.508	91.444	91.379	91.315	91.250	91.186	91.121	91.057	90.992	0.283096	1.114604
7.3	90.928	90.864	90.799	90.734	90.670	90.605	90.541	90.477	90.412	90.347	0.283095	1.114630
7.4	90.283	90.219	90.154	90.090	90.025	89.960	89.896	89.832	89.767	89.703	0.283095	1.114657
7.5	89.638	89.574	89.509	89.445	89.380	89.316	89.251	89.187	89.122	89.058	0.283094	1.114683
7.6	88.993	88.929	88.865	88.800	88.735	88.671	88.606	88.542	88.478	88.413	0.283093	1.114709
7.7	88.349	88.284	88.220	88.155	88.091	88.026	87.962	87.897	87.833	87.768	0.283093	1.114735
7.8	87.704	87.639	87.575	87.511	87.447	87.382	87.317	87.253	87.188	87.124	0.283092	1.114761
7.9	87.060	86.995	86.931	86.866	86.802	86.737	86.673	86.608	86.544	86.479	0.283092	1.114787
3938.0	25386.415	86.350	86.286	86.221	86.157	86.093	86.028	85.963	85.899	85.835	0.283091	1.114813
8.1	85.770	85.706	85.641	85.577	85.512	85.448	85.384	85.319	85.254	85.190	0.283091	1.114839
8.2	85.125	85.061	84.997	84.932								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3940.0	25373.529	73.464	73.400	73.335	73.271	73.206	73.142	73.078	73.013	72.949	0.283080	1.115335
0.1	72.885	72.820	72.756	72.691	72.627	72.562	72.498	72.434	72.369	72.305	0.283079	1.115361
0.2	72.240	72.176	72.112	72.047	71.983	71.918	71.854	71.790	71.725	71.661	0.283079	1.115387
0.3	71.596	71.532	71.468	71.403	71.339	71.274	71.210	71.146	71.081	71.017	0.283078	1.115413
0.4	70.953	70.888	70.824	70.760	70.695	70.631	70.567	70.502	70.438	70.374	0.283078	1.115439
0.5	70.309	70.245	70.180	70.116	70.052	69.987	69.923	69.858	69.794	69.730	0.283077	1.115465
0.6	69.665	69.601	69.537	69.472	69.408	69.344	69.279	69.215	69.150	69.086	0.283076	1.115491
0.7	69.021	68.957	68.893	68.828	68.764	68.700	68.635	68.571	68.507	68.442	0.283076	1.115517
0.8	68.378	68.313	68.249	68.185	68.120	68.056	67.991	67.927	67.863	67.798	0.283075	1.115543
0.9	67.734	67.670	67.605	67.541	67.477	67.412	67.348	67.283	67.219	67.155	0.283075	1.115569
3941.0	25367.090	67.026	66.962	66.897	66.833	66.769	66.704	66.640	66.575	66.511	0.283074	1.115595
1.1	66.447	66.382	66.318	66.254	66.189	66.125	66.061	65.996	65.932	65.867	0.283074	1.115622
1.2	65.803	65.739	65.674	65.610	65.546	65.481	65.417	65.353	65.288	65.224	0.283073	1.115648
1.3	65.159	65.095	65.031	64.966	64.902	64.838	64.773	64.709	64.645	64.580	0.283073	1.115674
1.4	64.516	64.451	64.387	64.323	64.259	64.194	64.130	64.065	64.001	63.937	0.283072	1.115700
1.5	63.873	63.808	63.744	63.679	63.615	63.551	63.486	63.422	63.358	63.293	0.283071	1.115726
1.6	63.229	63.165	63.100	63.036	62.971	62.907	62.843	62.778	62.714	62.650	0.283071	1.115752
1.7	62.585	62.521	62.457	62.392	62.328	62.264	62.199	62.135	62.071	62.006	0.283070	1.115778
1.8	61.942	61.878	61.813	61.749	61.685	61.620	61.556	61.492	61.427	61.363	0.283070	1.115804
1.9	61.299	61.234	61.170	61.106	61.041	60.977	60.913	60.848	60.784	60.720	0.283069	1.115830
3942.0	25360.655	60.591	60.527	60.462	60.398	60.333	60.269	60.205	60.140	60.076	0.283069	1.115856
2.1	60.012	59.948	59.883	59.819	59.755	59.690	59.626	59.562	59.497	59.433	0.283068	1.115882
2.2	59.369	59.304	59.240	59.176	59.112	59.047	58.983	58.918	58.854	58.790	0.283067	1.115908
2.3	58.725	58.661	58.597	58.532	58.468	58.404	58.339	58.275	58.211	58.146	0.283067	1.115935
2.4	58.082	58.018	57.953	57.889	57.825	57.760	57.696	57.632	57.567	57.503	0.283066	1.115961
2.5	57.439	57.375	57.310	57.246	57.182	57.117	57.053	56.989	56.924	56.860	0.283066	1.115987
2.6	56.796	56.731	56.667	56.603	56.539	56.474	56.410	56.346	56.281	56.217	0.283065	1.116013
2.7	56.153	56.088	56.024	55.960	55.896	55.831	55.767	55.703	55.638	55.574	0.283065	1.116039
2.8	55.509	55.445	55.381	55.316	55.252	55.188	55.124	55.060	54.995	54.931	0.283064	1.116065
2.9	54.867	54.802	54.738	54.674	54.609	54.545	54.481	54.417	54.352	54.288	0.283064	1.116091
3943.0	25354.224	54.159	54.095	54.031	53.966	53.902	53.838	53.773	53.709	53.645	0.283063	1.116117
3.1	53.581	53.517	53.452	53.388	53.323	53.259	53.195	53.131	53.067	53.002	0.283062	1.116143
3.2	52.938	52.874	52.809	52.745	52.681	52.616	52.552	52.488	52.424	52.359	0.283062	1.116169
3.3	52.295	52.231	52.167	52.102	52.038	51.973	51.909	51.845	51.781	51.716	0.283061	1.116195
3.4	51.652	51.588	51.523	51.459	51.395	51.331	51.266	51.202	51.138	51.073	0.283061	1.116221
3.5	51.009	50.945	50.881	50.816	50.752	50.687	50.624	50.559	50.495	50.431	0.283060	1.116248
3.6	50.366	50.302	50.238	50.174	50.109	50.045	49.980	49.916	49.852	49.788	0.283060	1.116274
3.7	49.723	49.659	49.595	49.531	49.467	49.402	49.338	49.274	49.209	49.145	0.283059	1.116300
3.8	49.081	49.017	48.952	48.888	48.824	48.760	48.695	48.631	48.566	48.502	0.283058	1.116326
3.9	48.438	48.374	48.309	48.245	48.181	48.117	48.052	47.988	47.924	47.860	0.283058	1.116352
3944.0	25347.795	47.731	47.667	47.603	47.538	47.474	47.410	47.345	47.281	47.217	0.283057	1.116378
4.1	47.153	47.088	47.024	46.960	46.896	46.831	46.767	46.703	46.639	46.574	0.283057	1.116404
4.2	46.510	46.446	46.381	46.317	46.253	46.189	46.124	46.060	45.996	45.932	0.283056	1.116430
4.3	45.867	45.803	45.739	45.675	45.610	45.546	45.482	45.418	45.353	45.289	0.283056	1.116456
4.4	45.225	45.160	45.096	45.032	44.968	44.903	44.839	44.775	44.711	44.647	0.283055	1.116482
4.5	44.582	44.518	44.454	44.389	44.325	44.261	44.197	44.132	44.068	44.004	0.283054	1.116508
4.6	43.940	43.875	43.811	43.747	43.683	43.618	43.554	43.490	43.426	43.362	0.283054	1.116535
4.7	43.297	43.233	43.169	43.104	43.040	42.976	42.912	42.848	42.783	42.719	0.283053	1.116561
4.8	42.655	42.591	42.526	42.462	42.398	42.333	42.269	42.205	42.141	42.076	0.283053	1.116587
4.9	42.012	41.948	41.884	41.820	41.756	41.691	41.627	41.563	41.498	41.434	0.283052	1.116613
3945.0	25341.370	41.306	41.242	41.177	41.113	41.049	40.985	40.920	40.856	40.792	0.283052	1.116639
5.1	40.728	40.663	40.599	40.535	40.471	40.406	40.342	40.278	40.214	40.149	0.283051	1.116665
5.2	40.085	40.021	39.957	39.893	39.829	39.764	39.700	39.636	39.572	39.507	0.283051	1.116691
5.3	39.443	39.379	39.314	39.250	39.186	39.122	39.058	38.994	38.929	38.865	0.283050	1.116717
5.4	38.801	38.737	38.672	38.608	38.544	38.480	38.416	38.351	38.287	38.223	0.283049	1.116743
5.5	38.158	38.094	38.030	37.966	37.902	37.837	37.773	37.709	37.645	37.581	0.283049	1.116769
5.6	37.516	37.452	37.388	37.324	37.260	37.195	37.131	37.067	37.003	36.938	0.283048	1.116795
5.7	36.874	36.810	36.746	36.681	36.617	36.553	36.489	36.425	36.361	36.297	0.283048	1.116821
5.8	36.232	36.168	36.104	36.040	35.976	35.911	35.847	35.783	35.719	35.655	0.283047	1.116848
5.9	35.591	35.526	35.462	35.398	35.333	35.269	35.205	35.141	35.077	35.013	0.283047	1.116874
3946.0	25334.948	34.884	34.820	34.756	34.691	34.627	34.563	34.499	34.435	34.371	0.283046	1.116900
6.1	34.306	34.242	34.178	34.114	34.049	33.985	33.921	33.857	33.793	33.729	0.283046	1.116926
6.2	33.664	33.600	33.536	33.472	33.407	33.343	33.279	33.215	33.151	33.086	0.283045	1.116952
6.3	33.022	32.958	32.894	32.830	32.766	32.701	32.637	32.573	32.509	32.445	0.283044	1.116978
6.4	32.381	32.316	32.252	32.188	32.124	32.059	31.995	31.931	31.867	31.803	0.283044	1.117004
6.5	31.739	31.674	31.610	31.546	31.482	31.417	31.353	31.289	31.225	31.161	0.283043	1.117030
6.6	31.097	31.032	30.968	30.904	30.840	30.776	30.712	30.647	30.583	30.519	0.283043	1.117056
6.7	30.455	30.391	30.326	30.262	30.198	30.134	30.070	30.006	29.941	29.877	0.283042	1.117082
6.8	29.813	29.749	29.685	29.620	29.556	29.492	29.428	29.364	29.300	29.235	0.283042	1.117108
6.9	29.171	29.107	29.043	28.979	28.915	28.850	28.786	28.722	28.658	28.594	0.283041	1.117134
3947.0	25328.530	28.465	28.401	28.337	28.273	28.208	28.145	28.080	28.016	27.952	0.283040	1.117161
7.1	27.888	27.823	27.760	27.695	27.631	27.567	27.503	27.439	27.375	27.310	0.283040	1.117187
7.2	27.246	27.182	27.118	27.053	26.990	26.925	26.861	26.797	26.733	26.669	0.283039	1.117213
7.3	26.604	26.541	26.476	26.412	26.348	26.284	26.219	26.156	26.091	26.027	0.283039	1.117239
7.4	25.963	25.899	25.834	25.771	25.706	25.642	25.578	25.514	25.450	25.386	0.283038	1.117265
7.5	25.322	25.257	25.193	25.129	25.065	25.000	24.937	24.872	24.808	24.744	0.283038	1.117291
7.6	24.680	24.616	24.552	24.488	24.423	24.359	24.295	24.231	24.167	24.103	0.283037	1.117317
7.7	24.038	23.974	23.910	23.846	23.782	23.718	23.653	23.589	23.525	23.461	0.283037	1.117343
7.8	23.397	23.333	23.269	23.204	23.140	23.076	23.012	22.948	22.884	22.820	0.283036	1.117369
7.9	22.755	22.691	22.627	22.563	22.499	22.435	22.371	22.306	22.242	22.178	0.283035	1.117395
3948.0	25322.114	22.050	21.986	21.922	21.857	21.793	21.729	21.665	21.601	21.537	0.283035	1.117421
8.1	21.473	21.408	21.344	21.280	21.216	21.152	21.088	21.024	20.959	20		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3950.0	25309.293	09.229	09.165	09.101	09.037	08.973	08.909	08.844	08.781	08.717	0.283024	1.117943
0.1	08.652	08.588	08.524	08.460	08.396	08.332	08.268	08.204	08.140	08.076	0.283023	1.117969
0.2	08.012	07.948	07.884	07.819	07.755	07.691	07.627	07.563	07.499	07.435	0.283022	1.117995
0.3	07.371	07.307	07.243	07.179	07.115	07.051	06.987	06.923	06.858	06.794	0.283022	1.118022
0.4	06.730	06.666	06.602	06.538	06.474	06.410	06.346	06.282	06.218	06.154	0.283021	1.118048
0.5	06.090	06.026	05.962	05.898	05.833	05.769	05.705	05.641	05.577	05.513	0.283021	1.118074
0.6	05.449	05.385	05.321	05.257	05.193	05.129	05.065	05.001	04.937	04.873	0.283020	1.118100
0.7	04.809	04.745	04.681	04.616	04.553	04.489	04.424	04.360	04.296	04.232	0.283020	1.118126
0.8	04.168	04.104	04.040	03.976	03.912	03.848	03.784	03.720	03.656	03.592	0.283019	1.118152
0.9	03.528	03.464	03.400	03.336	03.271	03.208	03.144	03.079	03.015	02.951	0.283019	1.118178
3951.0	25302.887	02.823	02.759	02.695	02.631	02.567	02.503	02.439	02.375	02.311	0.283018	1.118204
1.1	02.247	02.183	02.119	02.055	01.991	01.927	01.863	01.799	01.735	01.671	0.283017	1.118230
1.2	01.607	01.543	01.479	01.415	01.351	01.287	01.223	01.159	01.095	01.031	0.283017	1.118256
1.3	00.966	00.903	00.838	00.774	00.710	00.646	00.582	00.518	00.454	00.390	0.283016	1.118282
1.4	00.326	00.262	00.198	00.134	00.070	00.006	*99.942	*99.878	*99.814	*99.750	0.283016	1.118309
1.5	25299.686	99.622	99.558	99.494	99.430	99.366	99.302	99.238	99.174	99.110	0.283015	1.118335
1.6	99.046	98.981	98.918	98.854	98.790	98.726	98.662	98.597	98.534	98.469	0.283015	1.118361
1.7	98.406	98.342	98.277	98.213	98.149	98.085	98.021	97.958	97.893	97.829	0.283014	1.118387
1.8	97.765	97.701	97.637	97.573	97.509	97.445	97.381	97.317	97.253	97.189	0.283014	1.118413
1.9	97.125	97.061	96.997	96.933	96.869	96.805	96.741	96.677	96.613	96.549	0.283013	1.118439
3952.0	25296.485	96.421	96.357	96.293	96.229	96.165	96.101	96.037	95.973	95.909	0.283012	1.118465
2.1	95.845	95.781	95.717	95.653	95.589	95.525	95.461	95.397	95.333	95.269	0.283012	1.118491
2.2	95.205	95.141	95.077	95.013	94.949	94.885	94.821	94.757	94.693	94.629	0.283011	1.118517
2.3	94.565	94.501	94.437	94.373	94.309	94.245	94.181	94.117	94.053	93.989	0.283011	1.118543
2.4	93.925	93.861	93.797	93.733	93.669	93.605	93.541	93.477	93.413	93.349	0.283010	1.118569
2.5	93.285	93.221	93.157	93.093	93.029	92.965	92.901	92.837	92.773	92.709	0.283010	1.118596
2.6	92.645	92.581	92.517	92.453	92.389	92.325	92.261	92.197	92.133	92.069	0.283009	1.118622
2.7	92.005	91.941	91.877	91.813	91.749	91.685	91.621	91.557	91.493	91.429	0.283009	1.118648
2.8	91.365	91.301	91.237	91.173	91.109	91.045	90.981	90.917	90.854	90.790	0.283008	1.118674
2.9	90.726	90.661	90.597	90.534	90.470	90.406	90.342	90.278	90.214	90.150	0.283007	1.118700
3953.0	25290.086	90.022	89.958	89.894	89.830	89.766	89.702	89.638	89.574	89.510	0.283007	1.118726
3.1	89.446	89.382	89.318	89.254	89.190	89.126	89.062	88.998	88.934	88.870	0.283006	1.118752
3.2	88.806	88.742	88.678	88.614	88.551	88.486	88.422	88.358	88.294	88.230	0.283006	1.118778
3.3	88.167	88.103	88.039	87.975	87.911	87.847	87.783	87.719	87.655	87.591	0.283005	1.118804
3.4	87.527	87.463	87.399	87.335	87.271	87.207	87.143	87.079	87.015	86.951	0.283005	1.118830
3.5	86.887	86.823	86.760	86.696	86.632	86.568	86.503	86.439	86.375	86.312	0.283004	1.118856
3.6	86.248	86.184	86.120	86.056	85.992	85.928	85.864	85.800	85.736	85.672	0.283003	1.118883
3.7	85.608	85.544	85.480	85.417	85.353	85.289	85.225	85.161	85.097	85.033	0.283003	1.118909
3.8	84.969	84.905	84.841	84.777	84.713	84.649	84.585	84.521	84.457	84.393	0.283002	1.118935
3.9	84.330	84.266	84.202	84.138	84.074	84.010	83.946	83.882	83.818	83.754	0.283002	1.118961
3954.0	25283.690	83.626	83.562	83.498	83.434	83.370	83.306	83.242	83.178	83.115	0.283001	1.118987
4.1	83.051	82.987	82.923	82.859	82.795	82.731	82.667	82.603	82.539	82.475	0.283001	1.119013
4.2	82.411	82.347	82.283	82.219	82.156	82.092	82.028	81.964	81.900	81.836	0.283000	1.119039
4.3	81.772	81.708	81.644	81.580	81.516	81.452	81.388	81.324	81.260	81.197	0.283000	1.119065
4.4	81.133	81.069	81.005	80.941	80.877	80.813	80.749	80.685	80.621	80.557	0.282999	1.119091
4.5	80.493	80.429	80.365	80.302	80.238	80.174	80.110	80.046	79.982	79.918	0.282998	1.119117
4.6	79.854	79.790	79.726	79.662	79.598	79.534	79.470	79.406	79.343	79.279	0.282998	1.119143
4.7	79.215	79.151	79.087	79.023	78.959	78.895	78.831	78.767	78.703	78.639	0.282997	1.119170
4.8	78.575	78.512	78.448	78.384	78.320	78.256	78.192	78.128	78.064	78.000	0.282997	1.119196
4.9	77.937	77.873	77.809	77.745	77.681	77.617	77.553	77.489	77.425	77.361	0.282996	1.119222
3955.0	25277.297	77.233	77.169	77.105	77.042	76.978	76.914	76.850	76.786	76.722	0.282996	1.119248
5.1	76.658	76.594	76.530	76.467	76.403	76.339	76.275	76.211	76.147	76.083	0.282995	1.119274
5.2	76.019	75.955	75.891	75.827	75.764	75.700	75.636	75.572	75.508	75.444	0.282995	1.119300
5.3	75.380	75.316	75.252	75.188	75.125	75.061	74.997	74.933	74.869	74.805	0.282994	1.119326
5.4	74.741	74.677	74.613	74.549	74.485	74.421	74.358	74.294	74.230	74.166	0.282993	1.119352
5.5	74.102	74.038	73.974	73.910	73.846	73.782	73.719	73.655	73.591	73.527	0.282993	1.119378
5.6	73.463	73.399	73.335	73.271	73.208	73.144	73.080	73.016	72.952	72.888	0.282992	1.119404
5.7	72.824	72.760	72.696	72.632	72.569	72.505	72.441	72.377	72.313	72.249	0.282992	1.119430
5.8	72.185	72.121	72.057	71.993	71.930	71.866	71.802	71.738	71.674	71.610	0.282991	1.119457
5.9	71.547	71.483	71.418	71.355	71.291	71.227	71.163	71.099	71.035	70.972	0.282991	1.119483
3956.0	25270.908	70.844	70.780	70.716	70.652	70.588	70.524	70.460	70.396	70.333	0.282990	1.119509
6.1	70.269	70.205	70.141	70.077	70.013	69.949	69.885	69.822	69.758	69.694	0.282990	1.119535
6.2	69.630	69.566	69.502	69.438	69.375	69.311	69.247	69.183	69.119	69.055	0.282989	1.119561
6.3	68.991	68.927	68.864	68.800	68.736	68.672	68.608	68.544	68.480	68.417	0.282988	1.119587
6.4	68.353	68.289	68.225	68.162	68.098	68.034	67.970	67.906	67.842	67.778	0.282988	1.119613
6.5	67.714	67.651	67.587	67.523	67.459	67.395	67.331	67.267	67.203	67.140	0.282987	1.119639
6.6	67.076	67.012	66.948	66.884	66.820	66.757	66.693	66.629	66.565	66.501	0.282987	1.119665
6.7	66.437	66.373	66.310	66.246	66.182	66.118	66.054	65.990	65.926	65.862	0.282986	1.119691
6.8	65.799	65.735	65.671	65.607	65.543	65.479	65.416	65.352	65.288	65.224	0.282986	1.119718
6.9	65.160	65.096	65.032	64.969	64.905	64.841	64.777	64.713	64.649	64.585	0.282985	1.119744
3957.0	25264.521	64.458	64.394	64.330	64.266	64.202	64.139	64.075	64.011	63.947	0.282985	1.119770
7.1	63.883	63.819	63.755	63.692	63.628	63.564	63.500	63.436	63.373	63.309	0.282984	1.119796
7.2	63.245	63.181	63.117	63.053	62.990	62.926	62.862	62.798	62.734	62.670	0.282983	1.119822
7.3	62.606	62.542	62.479	62.415	62.351	62.287	62.223	62.159	62.096	62.032	0.282983	1.119848
7.4	61.968	61.904	61.840	61.776	61.713	61.649	61.585	61.521	61.457	61.394	0.282982	1.119874
7.5	61.330	61.266	61.202	61.138	61.074	61.010	60.947	60.883	60.819	60.755	0.282982	1.119900
7.6	60.691	60.627	60.564	60.500	60.436	60.372	60.308	60.244	60.181	60.117	0.282981	1.119926
7.7	60.053	59.989	59.926	59.862	59.798	59.734	59.670	59.606	59.542	59.479	0.282981	1.119952
7.8	59.415	59.351	59.287	59.223	59.160	59.096	59.032	58.968	58.904	58.840	0.282980	1.119978
7.9	58.777	58.713	58.649	58.585	58.521	58.458	58.394	58.330	58.266	58.202	0.282980	1.120005
3958.0	25258.138	58.075	58.011	57.947	57.883	57.819	57.756	57.692	57.628	57.564	0.282979	1.120031
8.1	57.500	57.437	57.373	57.309	57.245	57.181	57.117	57.054	56.990			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3960.0	25245.382	45.318	45.255	45.191	45.127	45.063	45.000	44.936	44.872	44.809	0.282968	1.120553
0.1	44.745	44.681	44.617	44.553	44.490	44.426	44.362	44.298	44.235	44.171	0.282967	1.120579
0.2	44.107	44.044	43.980	43.916	43.852	43.789	43.725	43.661	43.597	43.534	0.282967	1.120605
0.3	43.470	43.406	43.343	43.278	43.215	43.151	43.087	43.024	42.960	42.896	0.282966	1.120631
0.4	42.833	42.769	42.705	42.641	42.577	42.514	42.450	42.386	42.323	42.259	0.282966	1.120657
0.5	42.195	42.131	42.068	42.004	41.940	41.876	41.813	41.749	41.685	41.622	0.282965	1.120683
0.6	41.558	41.494	41.430	41.367	41.303	41.239	41.175	41.112	41.048	40.984	0.282964	1.120709
0.7	40.920	40.857	40.793	40.729	40.666	40.602	40.538	40.474	40.411	40.347	0.282964	1.120735
0.8	40.283	40.219	40.156	40.092	40.028	39.965	39.901	39.837	39.773	39.709	0.282963	1.120761
0.9	39.646	39.582	39.518	39.455	39.391	39.327	39.264	39.200	39.136	39.073	0.282963	1.120787
3961.0	25239.009	38.945	38.881	38.818	38.754	38.690	38.626	38.563	38.499	38.435	0.282962	1.120814
1.1	38.372	38.308	38.244	38.180	38.117	38.053	37.989	37.926	37.862	37.798	0.282962	1.120840
1.2	37.734	37.671	37.607	37.543	37.480	37.416	37.352	37.289	37.225	37.161	0.282961	1.120866
1.3	37.097	37.033	36.970	36.906	36.843	36.779	36.715	36.651	36.588	36.524	0.282961	1.120892
1.4	36.460	36.396	36.333	36.269	36.205	36.142	36.078	36.014	35.951	35.887	0.282960	1.120918
1.5	35.823	35.759	35.696	35.632	35.568	35.505	35.441	35.377	35.313	35.250	0.282959	1.120944
1.6	35.186	35.123	35.059	34.995	34.931	34.868	34.804	34.740	34.677	34.613	0.282959	1.120970
1.7	34.549	34.486	34.422	34.358	34.294	34.231	34.167	34.104	34.040	33.976	0.282958	1.120996
1.8	33.913	33.849	33.785	33.721	33.658	33.594	33.530	33.467	33.403	33.339	0.282958	1.121022
1.9	33.276	33.212	33.148	33.085	33.021	32.957	32.894	32.830	32.766	32.703	0.282957	1.121048
3962.0	25232.639	32.575	32.512	32.448	32.384	32.320	32.257	32.193	32.129	32.066	0.282957	1.121075
2.1	32.002	31.938	31.875	31.811	31.747	31.684	31.620	31.556	31.492	31.429	0.282956	1.121101
2.2	31.365	31.302	31.238	31.174	31.111	31.047	30.983	30.919	30.856	30.792	0.282956	1.121127
2.3	30.728	30.665	30.601	30.537	30.474	30.410	30.346	30.283	30.219	30.155	0.282955	1.121153
2.4	30.092	30.028	29.964	29.901	29.837	29.773	29.710	29.646	29.582	29.519	0.282955	1.121179
2.5	29.455	29.391	29.328	29.264	29.200	29.136	29.073	29.009	28.946	28.882	0.282954	1.121205
2.6	28.818	28.754	28.691	28.627	28.563	28.500	28.436	28.373	28.309	28.245	0.282953	1.121231
2.7	28.181	28.118	28.054	27.990	27.927	27.863	27.800	27.736	27.672	27.609	0.282953	1.121257
2.8	27.545	27.481	27.417	27.354	27.290	27.227	27.163	27.099	27.036	26.972	0.282952	1.121283
2.9	26.908	26.844	26.781	26.717	26.654	26.590	26.526	26.463	26.399	26.335	0.282952	1.121309
3963.0	25226.272	26.208	26.145	26.081	26.017	25.953	25.890	25.826	25.762	25.699	0.282951	1.121336
3.1	25.635	25.572	25.508	25.444	25.381	25.317	25.253	25.190	25.126	25.062	0.282951	1.121362
3.2	24.999	24.935	24.872	24.808	24.744	24.680	24.617	24.553	24.490	24.426	0.282950	1.121388
3.3	24.362	24.299	24.235	24.171	24.108	24.044	23.980	23.917	23.853	23.789	0.282950	1.121414
3.4	23.726	23.662	23.599	23.535	23.471	23.407	23.344	23.280	23.217	23.153	0.282949	1.121440
3.5	23.089	23.026	22.962	22.899	22.835	22.771	22.708	22.644	22.580	22.517	0.282948	1.121466
3.6	22.453	22.389	22.326	22.262	22.198	22.135	22.071	22.008	21.944	21.880	0.282948	1.121492
3.7	21.817	21.753	21.689	21.626	21.562	21.499	21.435	21.371	21.308	21.244	0.282947	1.121518
3.8	21.180	21.117	21.053	20.990	20.926	20.862	20.799	20.735	20.671	20.608	0.282947	1.121544
3.9	20.544	20.480	20.417	20.353	20.290	20.226	20.163	20.099	20.035	19.971	0.282946	1.121570
3964.0	25219.908	19.844	19.781	19.717	19.653	19.590	19.526	19.463	19.399	19.335	0.282946	1.121597
4.1	19.272	19.208	19.145	19.081	19.017	18.954	18.890	18.826	18.763	18.699	0.282945	1.121623
4.2	18.635	18.572	18.508	18.445	18.381	18.317	18.254	18.190	18.127	18.063	0.282945	1.121649
4.3	18.000	17.936	17.872	17.808	17.745	17.681	17.618	17.554	17.490	17.427	0.282944	1.121675
4.4	17.364	17.300	17.236	17.172	17.109	17.046	16.982	16.918	16.855	16.791	0.282943	1.121701
4.5	16.728	16.664	16.600	16.537	16.473	16.409	16.346	16.282	16.219	16.155	0.282943	1.121727
4.6	16.092	16.028	15.965	15.901	15.837	15.773	15.710	15.646	15.583	15.519	0.282942	1.121753
4.7	15.456	15.392	15.328	15.265	15.201	15.137	15.074	15.010	14.947	14.883	0.282942	1.121779
4.8	14.820	14.756	14.692	14.629	14.565	14.501	14.438	14.374	14.311	14.247	0.282941	1.121805
4.9	14.184	14.120	14.056	13.993	13.929	13.865	13.802	13.739	13.675	13.611	0.282941	1.121831
3965.0	25213.548	13.484	13.421	13.357	13.293	13.230	13.166	13.103	13.039	12.975	0.282940	1.121857
5.1	12.912	12.848	12.785	12.721	12.657	12.594	12.530	12.467	12.403	12.339	0.282940	1.121884
5.2	12.276	12.212	12.149	12.085	12.022	11.958	11.895	11.831	11.767	11.704	0.282939	1.121910
5.3	11.640	11.577	11.513	11.449	11.386	11.322	11.259	11.195	11.131	11.068	0.282938	1.121936
5.4	11.004	10.941	10.877	10.814	10.750	10.687	10.623	10.559	10.496	10.432	0.282938	1.121962
5.5	10.368	10.305	10.241	10.178	10.114	10.051	9.987	9.924	9.860	9.797	0.282937	1.121988
5.6	9.733	9.669	9.606	9.542	9.479	9.415	9.351	9.288	9.224	9.161	0.282937	1.122014
5.7	9.097	9.033	8.970	8.906	8.843	8.779	8.716	8.652	8.589	8.525	0.282936	1.122040
5.8	8.461	8.398	8.334	8.271	8.207	8.144	8.080	8.017	7.953	7.889	0.282936	1.122066
5.9	7.826	7.762	7.698	7.635	7.572	7.508	7.445	7.381	7.317	7.254	0.282935	1.122092
3966.0	25207.190	07.127	07.063	07.000	06.936	06.872	06.809	06.745	06.682	06.618	0.282935	1.122119
6.1	06.555	06.491	06.428	06.364	06.300	06.237	06.173	06.110	06.046	05.983	0.282934	1.122145
6.2	05.919	05.856	05.792	05.729	05.665	05.601	05.538	05.474	05.411	05.347	0.282933	1.122171
6.3	05.283	05.220	05.156	05.093	05.030	04.966	04.902	04.839	04.775	04.712	0.282933	1.122197
6.4	04.648	04.585	04.521	04.458	04.394	04.331	04.267	04.203	04.140	04.076	0.282932	1.122223
6.5	04.013	03.949	03.886	03.822	03.759	03.695	03.632	03.568	03.504	03.441	0.282932	1.122249
6.6	03.377	03.314	03.250	03.187	03.123	03.060	02.996	02.933	02.869	02.805	0.282931	1.122275
6.7	02.742	02.678	02.615	02.551	02.488	02.424	02.361	02.297	02.234	02.170	0.282931	1.122301
6.8	02.106	02.043	01.979	01.916	01.853	01.789	01.725	01.662	01.598	01.535	0.282930	1.122327
6.9	01.471	01.408	01.344	01.281	01.217	01.154	01.090	01.027	00.963	00.900	0.282930	1.122353
3967.0	25200.836	00.772	00.709	00.646	00.582	00.518	00.455	00.391	00.328	00.264	0.282929	1.122380
7.1	00.201	00.137	00.074	00.010	*99.947	*99.884	*99.820	*99.757	*99.693	*99.630	0.282928	1.122406
7.2	25199.566	99.502	99.439	99.375	99.312	99.248	99.185	99.121	99.058	98.994	0.282928	1.122432
7.3	98.931	98.867	98.804	98.740	98.677	98.613	98.550	98.486	98.423	98.359	0.282927	1.122458
7.4	98.296	98.232	98.169	98.105	98.042	97.978	97.915	97.851	97.788	97.724	0.282927	1.122484
7.5	97.661	97.597	97.534	97.470	97.406	97.343	97.280	97.216	97.152	97.089	0.282926	1.122510
7.6	97.025	96.962	96.898	96.835	96.771	96.708	96.644	96.581	96.517	96.454	0.282926	1.122536
7.7	96.390	96.327	96.263	96.200	96.136	96.073	96.009	95.946	95.882	95.819	0.282925	1.122562
7.8	95.755	95.692	95.628	95.565	95.501	95.438	95.374	95.311	95.247	95.184	0.282925	1.122588
7.9	95.120	95.057	94.993	94.930	94.866	94.803	94.739	94.676	94.612	94.549	0.282924	1.122614
3968.0	25194.485	94.422	94.358	94.295	94.231	94.168	94.104	94.041	93.977	93.914	0.282924	1.122641
8.1	93.850	93.787	93.724	93.660	93.596	93.533	93.469	93.406	93.343	93.279	0.282923	1.122667
8												

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-i) \times 1000$	$\lambda(n-i)$
3970.0	25181.793	81.730	81.667	81.603	81.540	81.476	81.413	81.349	81.286	81.223	0.282912	1.123163
0.1	81.159	81.096	81.032	80.969	80.905	80.842	80.779	80.715	80.652	80.588	0.282912	1.123189
0.2	80.525	80.461	80.398	80.334	80.271	80.208	80.144	80.081	80.017	79.954	0.282911	1.123215
0.3	79.891	79.827	79.764	79.700	79.637	79.573	79.510	79.447	79.383	79.320	0.282911	1.123241
0.4	79.256	79.193	79.130	79.066	79.003	78.939	78.876	78.812	78.749	78.686	0.282910	1.123267
0.5	78.622	78.559	78.496	78.432	78.369	78.305	78.242	78.178	78.115	78.052	0.282910	1.123293
0.6	77.988	77.925	77.861	77.798	77.734	77.671	77.608	77.544	77.481	77.417	0.282909	1.123319
0.7	77.354	77.291	77.227	77.164	77.101	77.037	76.973	76.910	76.847	76.783	0.282909	1.123345
0.8	76.720	76.656	76.593	76.530	76.466	76.403	76.340	76.276	76.213	76.149	0.282908	1.123371
0.9	76.086	76.022	75.959	75.896	75.832	75.769	75.706	75.642	75.579	75.515	0.282908	1.123398
3971.0	25175.452	75.388	75.325	75.262	75.198	75.135	75.072	75.008	74.945	74.881	0.282907	1.123424
1.1	74.818	74.754	74.691	74.628	74.564	74.501	74.437	74.374	74.311	74.247	0.282906	1.123450
1.2	74.184	74.121	74.057	73.994	73.930	73.867	73.804	73.740	73.677	73.614	0.282906	1.123476
1.3	73.550	73.487	73.423	73.360	73.297	73.233	73.170	73.106	73.043	72.979	0.282905	1.123502
1.4	72.916	72.853	72.789	72.726	72.663	72.599	72.536	72.473	72.409	72.346	0.282905	1.123528
1.5	72.282	72.219	72.156	72.092	72.029	71.965	71.902	71.839	71.775	71.712	0.282904	1.123554
1.6	71.649	71.585	71.522	71.458	71.395	71.332	71.268	71.205	71.142	71.078	0.282904	1.123580
1.7	71.015	70.952	70.888	70.824	70.761	70.698	70.635	70.571	70.508	70.444	0.282903	1.123606
1.8	70.381	70.318	70.254	70.191	70.127	70.064	70.001	69.937	69.874	69.811	0.282903	1.123632
1.9	69.747	69.684	69.621	69.557	69.494	69.430	69.367	69.304	69.240	69.177	0.282902	1.123659
3972.0	25169.114	69.050	68.987	68.924	68.860	68.797	68.733	68.670	68.607	68.543	0.282901	1.123685
2.1	68.480	68.417	68.353	68.290	68.227	68.163	68.100	68.036	67.973	67.910	0.282901	1.123711
2.2	67.846	67.783	67.720	67.656	67.593	67.530	67.466	67.403	67.340	67.276	0.282900	1.123737
2.3	67.213	67.149	67.086	67.023	66.959	66.896	66.833	66.770	66.706	66.643	0.282900	1.123763
2.4	66.579	66.516	66.452	66.389	66.326	66.262	66.199	66.136	66.073	66.009	0.282899	1.123789
2.5	65.946	65.882	65.819	65.756	65.692	65.629	65.566	65.503	65.439	65.376	0.282899	1.123815
2.6	65.312	65.249	65.186	65.123	65.059	64.996	64.933	64.869	64.806	64.743	0.282898	1.123841
2.7	64.679	64.616	64.552	64.489	64.426	64.363	64.299	64.236	64.173	64.109	0.282898	1.123867
2.8	64.046	63.982	63.919	63.856	63.792	63.729	63.666	63.603	63.539	63.476	0.282897	1.123894
2.9	63.413	63.349	63.286	63.222	63.159	63.096	63.032	62.969	62.906	62.843	0.282897	1.123920
3973.0	25162.779	62.716	62.652	62.589	62.526	62.462	62.399	62.336	62.272	62.209	0.282896	1.123946
3.1	62.146	62.082	62.019	61.956	61.892	61.829	61.766	61.702	61.639	61.576	0.282895	1.123972
3.2	61.512	61.449	61.386	61.323	61.259	61.196	61.132	61.069	61.006	60.942	0.282895	1.123998
3.3	60.879	60.816	60.752	60.689	60.626	60.562	60.499	60.436	60.373	60.309	0.282894	1.124024
3.4	60.246	60.183	60.119	60.056	59.993	59.929	59.866	59.802	59.739	59.676	0.282894	1.124050
3.5	59.613	59.549	59.486	59.423	59.359	59.296	59.233	59.169	59.106	59.043	0.282893	1.124076
3.6	58.979	58.916	58.853	58.790	58.726	58.663	58.600	58.536	58.473	58.410	0.282893	1.124102
3.7	58.346	58.283	58.220	58.156	58.093	58.030	57.967	57.903	57.840	57.776	0.282892	1.124128
3.8	57.713	57.650	57.587	57.523	57.460	57.397	57.333	57.270	57.207	57.143	0.282892	1.124155
3.9	57.080	57.017	56.954	56.890	56.827	56.764	56.700	56.637	56.574	56.510	0.282891	1.124181
3974.0	25156.447	56.384	56.321	56.257	56.194	56.131	56.067	56.004	55.941	55.878	0.282890	1.124207
4.1	55.814	55.751	55.687	55.624	55.561	55.498	55.434	55.371	55.308	55.245	0.282890	1.124233
4.2	55.181	55.118	55.054	54.991	54.928	54.865	54.801	54.738	54.675	54.612	0.282889	1.124259
4.3	54.548	54.485	54.422	54.358	54.295	54.232	54.168	54.105	54.042	53.979	0.282889	1.124285
4.4	53.916	53.852	53.789	53.725	53.662	53.599	53.536	53.472	53.409	53.346	0.282888	1.124311
4.5	53.282	53.219	53.156	53.093	53.029	52.966	52.903	52.839	52.776	52.713	0.282888	1.124337
4.6	52.650	52.586	52.523	52.460	52.396	52.333	52.270	52.207	52.143	52.080	0.282887	1.124363
4.7	52.017	51.954	51.890	51.827	51.764	51.700	51.637	51.574	51.510	51.447	0.282887	1.124390
4.8	51.384	51.321	51.257	51.194	51.131	51.068	51.004	50.941	50.878	50.814	0.282886	1.124416
4.9	50.751	50.688	50.625	50.562	50.498	50.435	50.372	50.308	50.245	50.182	0.282886	1.124442
3975.0	25150.118	50.055	49.992	49.929	49.865	49.802	49.739	49.676	49.612	49.549	0.282885	1.124468
5.1	49.486	49.422	49.359	49.296	49.233	49.170	49.106	49.043	48.980	48.916	0.282884	1.124494
5.2	48.853	48.790	48.727	48.663	48.600	48.537	48.474	48.411	48.347	48.284	0.282884	1.124520
5.3	48.221	48.158	48.094	48.031	47.968	47.905	47.841	47.778	47.715	47.651	0.282883	1.124546
5.4	47.588	47.525	47.462	47.399	47.335	47.272	47.209	47.146	47.082	47.019	0.282883	1.124572
5.5	46.956	46.892	46.829	46.766	46.703	46.639	46.576	46.513	46.450	46.386	0.282882	1.124598
5.6	46.323	46.260	46.197	46.133	46.070	46.007	45.944	45.880	45.817	45.754	0.282882	1.124625
5.7	45.691	45.627	45.564	45.501	45.438	45.375	45.311	45.248	45.185	45.122	0.282881	1.124651
5.8	45.058	44.995	44.932	44.868	44.805	44.742	44.679	44.615	44.552	44.489	0.282881	1.124677
5.9	44.426	44.363	44.299	44.236	44.173	44.109	44.046	43.983	43.920	43.857	0.282880	1.124703
3976.0	25143.793	43.730	43.667	43.604	43.540	43.477	43.414	43.351	43.287	43.224	0.282880	1.124729
6.1	43.161	43.098	43.035	42.971	42.908	42.845	42.781	42.718	42.655	42.592	0.282879	1.124755
6.2	42.529	42.466	42.402	42.339	42.276	42.212	42.149	42.086	42.023	41.959	0.282878	1.124781
6.3	41.896	41.833	41.770	41.707	41.644	41.580	41.517	41.454	41.390	41.327	0.282878	1.124807
6.4	41.264	41.201	41.138	41.074	41.011	40.948	40.885	40.822	40.758	40.695	0.282877	1.124833
6.5	40.632	40.569	40.505	40.442	40.379	40.316	40.253	40.189	40.126	40.063	0.282877	1.124859
6.6	40.000	39.936	39.873	39.810	39.747	39.684	39.620	39.557	39.494	39.431	0.282876	1.124886
6.7	39.367	39.304	39.241	39.178	39.115	39.052	38.988	38.925	38.862	38.798	0.282876	1.124912
6.8	38.735	38.672	38.609	38.546	38.483	38.419	38.356	38.293	38.230	38.167	0.282875	1.124938
6.9	38.103	38.040	37.977	37.914	37.850	37.787	37.724	37.661	37.597	37.534	0.282875	1.124964
3977.0	25137.471	37.408	37.345	37.281	37.218	37.155	37.092	37.029	36.965	36.902	0.282874	1.124990
7.1	36.839	36.776	36.713	36.649	36.586	36.523	36.460	36.396	36.333	36.270	0.282873	1.125016
7.2	36.207	36.144	36.081	36.017	35.954	35.891	35.828	35.765	35.701	35.638	0.282873	1.125042
7.3	35.575	35.512	35.449	35.385	35.322	35.259	35.196	35.133	35.069	35.006	0.282872	1.125068
7.4	34.943	34.880	34.817	34.754	34.690	34.627	34.564	34.501	34.437	34.375	0.282872	1.125094
7.5	34.311	34.248	34.185	34.122	34.058	33.995	33.932	33.869	33.805	33.742	0.282871	1.125121
7.6	33.679	33.616	33.553	33.490	33.427	33.363	33.300	33.237	33.174	33.111	0.282871	1.125147
7.7	33.047	32.984	32.921	32.858	32.795	32.731	32.668	32.605	32.542	32.479	0.282870	1.125173
7.8	32.416	32.352	32.289	32.226	32.163	32.100	32.036	31.973	31.910	31.847	0.282870	1.125199
7.9	31.784	31.720	31.657	31.594	31.531	31.468	31.405	31.342	31.279	31.216	0.282869	1.125225
3978.0	25131.152	31.089	31.026	30.963	30.900	30.836	30.773	30.710	30.647	30.584	0.282869	1.125251
8.1	30.521	30.457	30.394	30.331	30.268	30.205	30.142	30.078	30.015	29.9		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3980.0	25118.524	18.460	18.397	18.334	18.271	18.208	18.145	18.082	18.019	17.956	0.282858	1.125773
0.1	17.893	17.829	17.766	17.703	17.640	17.577	17.514	17.451	17.388	17.324	0.282857	1.125799
0.2	17.261	17.198	17.135	17.072	17.009	16.946	16.883	16.820	16.757	16.693	0.282857	1.125826
0.3	16.630	16.567	16.504	16.441	16.378	16.315	16.252	16.189	16.125	16.062	0.282856	1.125852
0.4	16.000	15.936	15.873	15.810	15.747	15.684	15.621	15.558	15.495	15.432	0.282855	1.125878
0.5	15.368	15.305	15.242	15.179	15.116	15.053	14.990	14.927	14.864	14.801	0.282855	1.125904
0.6	14.738	14.674	14.611	14.548	14.485	14.422	14.359	14.296	14.233	14.170	0.282854	1.125930
0.7	14.106	14.044	13.981	13.918	13.855	13.792	13.729	13.665	13.602	13.539	0.282854	1.125956
0.8	13.476	13.413	13.350	13.287	13.224	13.161	13.097	13.035	12.971	12.908	0.282853	1.125982
0.9	12.845	12.782	12.719	12.656	12.593	12.530	12.467	12.404	12.341	12.277	0.282853	1.126008
3981.0	25112.214	12.151	12.088	12.025	11.962	11.899	11.836	11.773	11.710	11.647	0.282852	1.126034
1.1	11.583	11.520	11.458	11.394	11.331	11.268	11.205	11.142	11.079	11.016	0.282852	1.126061
1.2	10.953	10.890	10.827	10.763	10.701	10.637	10.574	10.511	10.448	10.385	0.282851	1.126087
1.3	10.322	10.259	10.196	10.133	10.070	10.007	09.944	09.881	09.818	09.754	0.282851	1.126113
1.4	09.692	09.628	09.565	09.502	09.439	09.376	09.313	09.250	09.187	09.124	0.282850	1.126139
1.5	09.061	08.998	08.935	08.872	08.808	08.745	08.682	08.619	08.556	08.493	0.282849	1.126165
1.6	08.430	08.367	08.304	08.241	08.178	08.115	08.052	07.989	07.926	07.863	0.282849	1.126191
1.7	07.800	07.737	07.674	07.610	07.547	07.484	07.421	07.358	07.295	07.232	0.282848	1.126217
1.8	07.169	07.106	07.043	06.980	06.917	06.854	06.791	06.728	06.665	06.601	0.282848	1.126243
1.9	06.539	06.475	06.412	06.349	06.286	06.223	06.160	06.097	06.034	05.971	0.282847	1.126269
3982.0	25105.908	05.845	05.782	05.719	05.656	05.593	05.530	05.467	05.403	05.341	0.282847	1.126296
2.1	05.277	05.214	05.151	05.088	05.025	04.962	04.899	04.836	04.773	04.710	0.282846	1.126322
2.2	04.647	04.584	04.521	04.458	04.395	04.332	04.269	04.206	04.143	04.080	0.282846	1.126348
2.3	04.017	03.954	03.891	03.827	03.765	03.701	03.638	03.575	03.512	03.449	0.282845	1.126374
2.4	03.386	03.323	03.260	03.197	03.134	03.071	03.008	02.945	02.882	02.819	0.282845	1.126400
2.5	02.756	02.693	02.630	02.567	02.504	02.441	02.378	02.315	02.252	02.189	0.282844	1.126426
2.6	02.125	02.062	02.000	01.937	01.873	01.811	01.748	01.684	01.622	01.558	0.282843	1.126452
2.7	01.495	01.432	01.369	01.306	01.243	01.180	01.117	01.054	00.991	00.928	0.282843	1.126478
2.8	00.865	00.802	00.739	00.676	00.613	00.550	00.487	00.424	00.361	00.298	0.282842	1.126504
2.9	00.235	00.172	00.109	00.046	*99.983	*99.920	*99.857	*99.794	*99.731	*99.668	0.282842	1.126531
3983.0	25099.605	99.542	99.479	99.416	99.353	99.290	99.227	99.164	99.100	99.038	0.282841	1.126557
3.1	98.975	98.911	98.849	98.786	98.722	98.659	98.596	98.533	98.470	98.407	0.282841	1.126583
3.2	98.344	98.281	98.219	98.156	98.093	98.029	97.966	97.903	97.840	97.777	0.282840	1.126609
3.3	97.714	97.651	97.588	97.525	97.462	97.399	97.336	97.273	97.210	97.147	0.282840	1.126635
3.4	97.084	97.021	96.958	96.895	96.833	96.770	96.707	96.644	96.581	96.518	0.282839	1.126661
3.5	96.455	96.392	96.329	96.266	96.203	96.140	96.077	96.013	95.950	95.888	0.282839	1.126687
3.6	95.824	95.761	95.699	95.636	95.573	95.510	95.447	95.384	95.321	95.258	0.282838	1.126713
3.7	95.195	95.132	95.069	95.006	94.943	94.880	94.817	94.754	94.691	94.628	0.282837	1.126739
3.8	94.564	94.502	94.439	94.376	94.313	94.250	94.187	94.124	94.061	93.998	0.282837	1.126766
3.9	93.935	93.872	93.809	93.746	93.683	93.620	93.557	93.494	93.431	93.368	0.282836	1.126792
3984.0	25093.305	93.242	93.179	93.116	93.053	92.990	92.927	92.864	92.801	92.738	0.282836	1.126818
4.1	92.675	92.612	92.549	92.486	92.423	92.360	92.297	92.234	92.171	92.108	0.282835	1.126844
4.2	92.045	91.982	91.919	91.856	91.793	91.730	91.667	91.604	91.542	91.479	0.282835	1.126870
4.3	91.416	91.353	91.290	91.227	91.164	91.101	91.038	90.975	90.912	90.849	0.282834	1.126896
4.4	90.786	90.723	90.660	90.597	90.534	90.471	90.408	90.345	90.282	90.219	0.282834	1.126922
4.5	90.156	90.093	90.030	89.967	89.904	89.841	89.778	89.715	89.652	89.589	0.282833	1.126948
4.6	89.526	89.463	89.401	89.338	89.275	89.212	89.148	89.085	89.023	88.960	0.282833	1.126974
4.7	88.897	88.834	88.771	88.708	88.645	88.582	88.519	88.456	88.393	88.330	0.282832	1.127001
4.8	88.267	88.204	88.141	88.078	88.015	87.952	87.889	87.826	87.763	87.700	0.282831	1.127027
4.9	87.638	87.575	87.512	87.449	87.386	87.323	87.260	87.197	87.134	87.071	0.282831	1.127053
3985.0	25087.008	86.945	86.882	86.819	86.756	86.693	86.630	86.567	86.504	86.441	0.282830	1.127079
5.1	86.378	86.315	86.253	86.190	86.127	86.064	86.001	85.938	85.875	85.812	0.282830	1.127105
5.2	85.749	85.686	85.623	85.560	85.497	85.434	85.371	85.309	85.246	85.183	0.282829	1.127131
5.3	85.119	85.057	84.994	84.931	84.868	84.805	84.742	84.679	84.616	84.553	0.282829	1.127157
5.4	84.490	84.427	84.364	84.301	84.238	84.175	84.113	84.050	83.987	83.924	0.282828	1.127183
5.5	83.861	83.798	83.735	83.672	83.609	83.546	83.483	83.420	83.357	83.294	0.282828	1.127209
5.6	83.231	83.168	83.105	83.042	82.979	82.917	82.854	82.791	82.728	82.665	0.282827	1.127236
5.7	82.602	82.539	82.476	82.413	82.350	82.287	82.224	82.162	82.099	82.036	0.282827	1.127262
5.8	81.973	81.910	81.847	81.784	81.721	81.658	81.595	81.532	81.469	81.406	0.282826	1.127288
5.9	81.344	81.281	81.218	81.155	81.092	81.029	80.966	80.903	80.840	80.777	0.282825	1.127314
3986.0	25080.714	80.651	80.589	80.526	80.463	80.399	80.337	80.274	80.211	80.148	0.282825	1.127340
6.1	80.085	80.022	79.959	79.896	79.833	79.771	79.708	79.645	79.582	79.519	0.282824	1.127366
6.2	79.456	79.393	79.330	79.268	79.205	79.142	79.079	79.016	78.953	78.890	0.282824	1.127392
6.3	78.827	78.764	78.701	78.638	78.575	78.513	78.450	78.387	78.324	78.261	0.282823	1.127418
6.4	78.198	78.135	78.072	78.009	77.946	77.884	77.821	77.758	77.695	77.632	0.282823	1.127445
6.5	77.569	77.506	77.443	77.380	77.317	77.254	77.192	77.129	77.066	77.003	0.282822	1.127471
6.6	76.494	76.431	76.368	76.305	76.242	76.179	76.116	76.053	75.990	75.927	0.282822	1.127497
6.7	76.311	76.248	76.185	76.122	76.059	75.996	75.933	75.871	75.808	75.745	0.282821	1.127523
6.8	75.682	75.619	75.556	75.493	75.430	75.367	75.304	75.242	75.179	75.116	0.282821	1.127549
6.9	75.053	74.990	74.927	74.864	74.801	74.738	74.676	74.613	74.550	74.487	0.282820	1.127575
3987.0	25074.424	74.361	74.298	74.235	74.172	74.109	74.047	73.984	73.921	73.858	0.282819	1.127601
7.1	73.795	73.732	73.669	73.606	73.543	73.481	73.418	73.355	73.292	73.229	0.282819	1.127627
7.2	73.166	73.104	73.041	72.978	72.915	72.852	72.789	72.726	72.663	72.600	0.282818	1.127653
7.3	72.537	72.475	72.412	72.349	72.286	72.223	72.160	72.097	72.034	71.971	0.282818	1.127680
7.4	71.909	71.846	71.783	71.720	71.657	71.594	71.531	71.469	71.406	71.343	0.282817	1.127706
7.5	71.280	71.217	71.154	71.091	71.028	70.966	70.903	70.840	70.777	70.714	0.282817	1.127732
7.6	70.651	70.588	70.525	70.463	70.400	70.337	70.274	70.211	70.148	70.085	0.282816	1.127758
7.7	70.022	69.960	69.897	69.834	69.771	69.708	69.645	69.582	69.520	69.457	0.282816	1.127784
7.8	69.394	69.331	69.268	69.205	69.142	69.080	69.017	68.954	68.891	68.828	0.282815	1.127810
7.9	68.765	68.702	68.639	68.577	68.514	68.451	68.388	68.325	68.262	68.199	0.282815	1.127836
3988.0	25068.136	68.073	68.011	67.948	67.885	67.822	67.760	67.697	67.634	67.571	0.282814	1.127862
8.1	67.508	67.445	67.382	67.319	67.256	67.194	67.131	67.068	67.005	66		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
3990.0	25055.572	55.509	55.446	55.383	55.320	55.258	55.195	55.132	55.069	55.006	0.282803	1.128385
0.1	54.943	54.881	54.818	54.755	54.692	54.629	54.567	54.504	54.441	54.378	0.282803	1.128411
0.2	54.315	54.253	54.190	54.127	54.064	54.001	53.939	53.876	53.813	53.750	0.282802	1.128437
0.3	53.688	53.625	53.562	53.499	53.437	53.374	53.311	53.248	53.185	53.123	0.282802	1.128463
0.4	53.060	52.997	52.934	52.872	52.809	52.746	52.683	52.620	52.557	52.495	0.282801	1.128489
0.5	52.432	52.369	52.307	52.244	52.181	52.118	52.055	51.992	51.930	51.867	0.282800	1.128515
0.6	51.804	51.741	51.679	51.616	51.553	51.490	51.428	51.365	51.302	51.239	0.282800	1.128541
0.7	51.176	51.114	51.051	50.988	50.926	50.863	50.800	50.737	50.674	50.611	0.282799	1.128568
0.8	50.549	50.486	50.423	50.360	50.298	50.235	50.172	50.109	50.047	49.984	0.282799	1.128594
0.9	49.921	49.858	49.795	49.733	49.670	49.607	49.544	49.482	49.419	49.356	0.282798	1.128620
3991.0	25049.293	49.230	49.168	49.105	49.042	48.980	48.917	48.854	48.791	48.729	0.282798	1.128646
1.1	48.666	48.603	48.540	48.477	48.415	48.352	48.289	48.226	48.164	48.101	0.282797	1.128672
1.2	48.038	47.976	47.913	47.850	47.787	47.724	47.662	47.599	47.536	47.473	0.282797	1.128698
1.3	47.411	47.348	47.285	47.222	47.160	47.097	47.034	46.971	46.908	46.846	0.282796	1.128724
1.4	46.783	46.720	46.657	46.595	46.532	46.469	46.406	46.344	46.281	46.219	0.282796	1.128750
1.5	46.156	46.093	46.030	45.968	45.905	45.842	45.779	45.716	45.654	45.591	0.282795	1.128776
1.6	45.528	45.465	45.403	45.340	45.277	45.214	45.152	45.089	45.027	44.964	0.282795	1.128803
1.7	44.901	44.838	44.776	44.713	44.650	44.587	44.524	44.462	44.399	44.336	0.282794	1.128829
1.8	44.274	44.211	44.148	44.085	44.023	43.960	43.897	43.834	43.772	43.709	0.282793	1.128855
1.9	43.646	43.583	43.521	43.458	43.395	43.333	43.270	43.207	43.144	43.082	0.282793	1.128881
3992.0	25043.019	42.956	42.894	42.831	42.768	42.705	42.643	42.580	42.517	42.454	0.282792	1.128907
2.1	42.392	42.329	42.266	42.203	42.141	42.078	42.015	41.952	41.890	41.827	0.282792	1.128933
2.2	41.764	41.702	41.639	41.576	41.513	41.451	41.388	41.325	41.263	41.200	0.282791	1.128959
2.3	41.137	41.074	41.011	40.949	40.886	40.823	40.761	40.698	40.635	40.573	0.282791	1.128985
2.4	40.510	40.447	40.384	40.322	40.259	40.196	40.134	40.071	40.008	39.946	0.282790	1.129012
2.5	39.883	39.820	39.757	39.694	39.632	39.569	39.506	39.444	39.381	39.318	0.282790	1.129038
2.6	39.256	39.193	39.130	39.067	39.004	38.942	38.879	38.816	38.754	38.691	0.282789	1.129064
2.7	38.628	38.566	38.503	38.440	38.377	38.315	38.252	38.189	38.127	38.064	0.282789	1.129090
2.8	38.001	37.939	37.876	37.813	37.750	37.688	37.625	37.562	37.500	37.437	0.282788	1.129116
2.9	37.374	37.312	37.249	37.186	37.123	37.061	36.998	36.935	36.873	36.810	0.282787	1.129142
3993.0	25036.747	36.685	36.622	36.559	36.496	36.434	36.371	36.308	36.245	36.183	0.282787	1.129168
3.1	36.120	36.057	35.995	35.932	35.869	35.807	35.744	35.681	35.619	35.556	0.282786	1.129194
3.2	35.493	35.431	35.368	35.305	35.242	35.180	35.117	35.054	34.992	34.929	0.282786	1.129220
3.3	34.866	34.803	34.741	34.678	34.615	34.553	34.490	34.427	34.365	34.302	0.282785	1.129247
3.4	34.239	34.177	34.114	34.051	33.989	33.926	33.863	33.801	33.738	33.675	0.282785	1.129273
3.5	33.613	33.550	33.487	33.425	33.362	33.299	33.236	33.174	33.111	33.048	0.282784	1.129299
3.6	32.986	32.923	32.860	32.798	32.735	32.672	32.610	32.547	32.484	32.422	0.282784	1.129325
3.7	32.359	32.296	32.233	32.171	32.108	32.045	31.983	31.920	31.857	31.795	0.282783	1.129351
3.8	31.732	31.669	31.607	31.544	31.481	31.419	31.356	31.293	31.231	31.168	0.282783	1.129377
3.9	31.105	31.042	30.980	30.917	30.854	30.792	30.729	30.667	30.604	30.541	0.282782	1.129403
3994.0	25030.479	30.416	30.353	30.291	30.228	30.165	30.103	30.040	29.977	29.915	0.282782	1.129429
4.1	29.852	29.789	29.727	29.664	29.601	29.539	29.476	29.413	29.351	29.288	0.282781	1.129456
4.2	29.225	29.163	29.100	29.037	28.975	28.912	28.849	28.787	28.724	28.661	0.282780	1.129482
4.3	28.599	28.536	28.473	28.411	28.348	28.285	28.222	28.160	28.097	28.035	0.282780	1.129508
4.4	27.972	27.909	27.847	27.785	27.722	27.659	27.596	27.534	27.471	27.408	0.282779	1.129534
4.5	27.346	27.283	27.221	27.158	27.095	27.032	26.970	26.907	26.844	26.782	0.282779	1.129560
4.6	26.719	26.656	26.594	26.531	26.469	26.406	26.343	26.281	26.218	26.156	0.282778	1.129586
4.7	26.093	26.030	25.968	25.905	25.842	25.780	25.717	25.654	25.592	25.529	0.282778	1.129612
4.8	25.466	25.404	25.341	25.278	25.216	25.153	25.091	25.028	24.965	24.902	0.282777	1.129638
4.9	24.840	24.777	24.715	24.652	24.589	24.527	24.464	24.402	24.339	24.276	0.282777	1.129665
3995.0	25024.213	24.151	24.088	24.026	23.963	23.900	23.838	23.775	23.712	23.650	0.282776	1.129691
5.1	23.587	23.524	23.462	23.399	23.336	23.274	23.211	23.149	23.086	23.023	0.282776	1.129717
5.2	22.961	22.898	22.835	22.773	22.710	22.648	22.585	22.522	22.460	22.397	0.282775	1.129743
5.3	22.335	22.272	22.209	22.146	22.084	22.021	21.958	21.896	21.833	21.771	0.282775	1.129769
5.4	21.708	21.646	21.583	21.520	21.458	21.395	21.333	21.270	21.207	21.145	0.282774	1.129795
5.5	21.082	21.019	20.957	20.894	20.831	20.769	20.706	20.644	20.581	20.518	0.282773	1.129821
5.6	20.456	20.393	20.331	20.268	20.205	20.143	20.080	20.017	19.955	19.892	0.282773	1.129847
5.7	19.830	19.767	19.704	19.642	19.579	19.516	19.454	19.391	19.329	19.266	0.282772	1.129873
5.8	19.204	19.141	19.078	19.016	18.953	18.890	18.828	18.765	18.702	18.640	0.282772	1.129900
5.9	18.577	18.515	18.452	18.390	18.327	18.264	18.202	18.139	18.076	18.014	0.282771	1.129926
3996.0	25017.951	17.888	17.826	17.763	17.701	17.638	17.576	17.513	17.450	17.388	0.282771	1.129952
6.1	17.325	17.262	17.200	17.137	17.075	17.012	16.949	16.887	16.824	16.762	0.282770	1.129978
6.2	16.699	16.636	16.574	16.511	16.449	16.386	16.323	16.261	16.198	16.135	0.282770	1.130004
6.3	16.073	16.010	15.948	15.885	15.823	15.760	15.698	15.635	15.573	15.510	0.282769	1.130030
6.4	15.447	15.385	15.322	15.259	15.197	15.134	15.072	15.009	14.946	14.884	0.282769	1.130056
6.5	14.821	14.759	14.696	14.633	14.571	14.508	14.446	14.383	14.321	14.258	0.282768	1.130082
6.6	14.195	14.133	14.070	14.008	13.945	13.882	13.820	13.757	13.695	13.632	0.282768	1.130109
6.7	13.569	13.507	13.444	13.382	13.319	13.257	13.194	13.131	13.069	13.006	0.282767	1.130135
6.8	12.944	12.881	12.818	12.756	12.693	12.631	12.568	12.506	12.443	12.380	0.282766	1.130161
6.9	12.318	12.255	12.193	12.130	12.067	12.005	11.942	11.880	11.817	11.755	0.282766	1.130187
3997.0	25011.692	11.629	11.567	11.504	11.442	11.379	11.317	11.254	11.191	11.129	0.282765	1.130213
7.1	11.066	11.004	10.941	10.879	10.816	10.753	10.691	10.628	10.566	10.503	0.282765	1.130239
7.2	10.441	10.378	10.316	10.253	10.191	10.128	10.065	10.003	09.940	09.878	0.282764	1.130265
7.3	09.815	09.753	09.690	09.627	09.565	09.502	09.440	09.377	09.315	09.252	0.282764	1.130291
7.4	09.190	09.127	09.064	09.002	08.939	08.877	08.814	08.751	08.689	08.626	0.282763	1.130318
7.5	08.564	08.501	08.439	08.376	08.314	08.251	08.189	08.126	08.063	08.001	0.282763	1.130344
7.6	07.938	07.876	07.813	07.751	07.688	07.626	07.563	07.500	07.438	07.375	0.282762	1.130370
7.7	07.313	07.250	07.188	07.125	07.063	07.000	06.937	06.875	06.812	06.750	0.282762	1.130396
7.8	06.687	06.625	06.562	06.500	06.437	06.375	06.312	06.250	06.187	06.124	0.282761	1.130422
7.9	06.062	05.999	05.937	05.874	05.812	05.749	05.687	05.624	05.562	05.499	0.282760	1.130448
3998.0	25005.436	05.374	05.311	05.249	05.186	05.124	05.061	04.999	04.936	04.874	0.282760	1.130474
8.1	04.811	04.748	04.686	04.623	04.561	04.498	04.436	04.373	04.311	04		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4000.0	24992.934	92.872	92.809	92.747	92.684	92.622	92.559	92.497	92.434	92.372	0.282749	1.130997
0.1	92.309	92.247	92.184	92.122	92.059	91.997	91.934	91.872	91.809	91.747	0.282749	1.131023
0.2	91.684	91.622	91.560	91.497	91.435	91.372	91.309	91.247	91.185	91.122	0.282748	1.131049
0.3	91.060	90.997	90.935	90.872	90.810	90.747	90.685	90.622	90.560	90.497	0.282748	1.131075
0.4	90.435	90.372	90.310	90.248	90.185	90.123	90.060	89.998	89.935	89.873	0.282747	1.131101
0.5	89.810	89.748	89.685	89.623	89.560	89.498	89.436	89.373	89.311	89.248	0.282747	1.131127
0.6	89.186	89.123	89.061	88.998	88.936	88.873	88.811	88.748	88.686	88.624	0.282746	1.131153
0.7	88.561	88.499	88.436	88.374	88.311	88.249	88.186	88.124	88.061	87.999	0.282745	1.131180
0.8	87.936	87.874	87.811	87.749	87.687	87.624	87.562	87.499	87.437	87.374	0.282745	1.131206
0.9	87.312	87.249	87.187	87.125	87.062	87.000	86.937	86.875	86.812	86.750	0.282744	1.131232
4001.0	24986.687	86.625	86.562	86.500	86.437	86.375	86.312	86.250	86.188	86.125	0.282744	1.131258
1.1	86.063	86.000	85.938	85.875	85.813	85.750	85.688	85.625	85.563	85.501	0.282743	1.131284
1.2	85.438	85.376	85.313	85.251	85.188	85.126	85.063	85.001	84.939	84.876	0.282743	1.131310
1.3	84.814	84.751	84.689	84.626	84.564	84.502	84.439	84.377	84.314	84.252	0.282742	1.131336
1.4	84.189	84.127	84.065	84.002	83.940	83.877	83.815	83.752	83.690	83.628	0.282742	1.131362
1.5	83.565	83.503	83.440	83.378	83.315	83.253	83.190	83.128	83.065	83.003	0.282741	1.131389
1.6	82.941	82.878	82.816	82.753	82.691	82.629	82.566	82.504	82.441	82.379	0.282741	1.131415
1.7	82.316	82.254	82.192	82.129	82.067	82.004	81.942	81.880	81.817	81.755	0.282740	1.131441
1.8	81.692	81.630	81.567	81.505	81.443	81.380	81.318	81.255	81.193	81.130	0.282740	1.131467
1.9	81.068	81.005	80.943	80.881	80.818	80.756	80.694	80.631	80.569	80.506	0.282739	1.131493
4002.0	24980.444	80.381	80.319	80.257	80.194	80.132	80.069	80.007	79.944	79.882	0.282738	1.131519
2.1	79.819	79.757	79.695	79.632	79.570	79.508	79.445	79.383	79.320	79.258	0.282738	1.131545
2.2	79.196	79.133	79.071	79.008	78.946	78.883	78.821	78.759	78.696	78.634	0.282737	1.131571
2.3	78.572	78.509	78.446	78.384	78.322	78.259	78.197	78.135	78.072	78.010	0.282737	1.131598
2.4	77.947	77.885	77.822	77.760	77.698	77.635	77.573	77.510	77.448	77.386	0.282736	1.131624
2.5	77.323	77.261	77.198	77.136	77.073	77.011	76.949	76.886	76.824	76.761	0.282736	1.131650
2.6	76.699	76.637	76.574	76.512	76.449	76.387	76.325	76.262	76.200	76.137	0.282735	1.131676
2.7	76.075	76.013	75.950	75.888	75.826	75.763	75.701	75.639	75.576	75.514	0.282735	1.131702
2.8	75.452	75.389	75.327	75.264	75.202	75.139	75.077	75.015	74.952	74.890	0.282734	1.131728
2.9	74.828	74.765	74.703	74.641	74.578	74.516	74.453	74.391	74.328	74.266	0.282734	1.131754
4003.0	24974.204	74.141	74.079	74.017	73.954	73.892	73.830	73.767	73.704	73.642	0.282733	1.131780
3.1	73.580	73.517	73.455	73.393	73.330	73.268	73.206	73.143	73.081	73.018	0.282733	1.131807
3.2	72.956	72.894	72.831	72.769	72.707	72.644	72.582	72.520	72.457	72.395	0.282732	1.131833
3.3	72.332	72.270	72.207	72.145	72.083	72.020	71.958	71.896	71.833	71.771	0.282731	1.131859
3.4	71.708	71.646	71.583	71.521	71.459	71.396	71.334	71.272	71.209	71.147	0.282731	1.131885
3.5	71.084	71.022	70.960	70.897	70.835	70.773	70.710	70.648	70.586	70.523	0.282730	1.131911
3.6	70.461	70.398	70.336	70.274	70.211	70.149	70.087	70.024	69.962	69.900	0.282730	1.131937
3.7	69.837	69.775	69.712	69.650	69.588	69.525	69.463	69.401	69.338	69.276	0.282729	1.131963
3.8	69.214	69.151	69.089	69.026	68.964	68.902	68.839	68.777	68.715	68.652	0.282729	1.131989
3.9	68.590	68.528	68.465	68.403	68.341	68.278	68.216	68.154	68.091	68.029	0.282728	1.132016
4004.0	24967.966	67.904	67.842	67.779	67.717	67.655	67.592	67.530	67.468	67.405	0.282728	1.132042
4.1	67.343	67.281	67.218	67.156	67.094	67.031	66.969	66.906	66.844	66.782	0.282727	1.132068
4.2	66.719	66.657	66.595	66.532	66.470	66.407	66.345	66.283	66.220	66.158	0.282727	1.132094
4.3	66.096	66.033	65.971	65.909	65.846	65.784	65.721	65.659	65.597	65.535	0.282726	1.132120
4.4	65.472	65.410	65.348	65.285	65.223	65.161	65.098	65.036	64.973	64.911	0.282726	1.132146
4.5	64.849	64.786	64.724	64.662	64.600	64.537	64.475	64.413	64.350	64.288	0.282725	1.132172
4.6	64.225	64.163	64.101	64.039	63.976	63.914	63.852	63.789	63.727	63.664	0.282724	1.132199
4.7	63.602	63.540	63.478	63.415	63.353	63.291	63.228	63.166	63.104	63.041	0.282724	1.132225
4.8	62.979	62.917	62.854	62.792	62.729	62.667	62.605	62.542	62.480	62.418	0.282723	1.132251
4.9	62.355	62.293	62.231	62.168	62.106	62.044	61.982	61.919	61.857	61.795	0.282723	1.132277
4005.0	24961.732	61.670	61.607	61.545	61.483	61.421	61.358	61.296	61.234	61.171	0.282722	1.132303
5.1	61.109	61.047	60.984	60.922	60.860	60.797	60.735	60.673	60.610	60.548	0.282722	1.132329
5.2	60.486	60.424	60.361	60.299	60.236	60.174	60.112	60.050	59.987	59.925	0.282721	1.132355
5.3	59.863	59.800	59.738	59.675	59.613	59.551	59.489	59.426	59.364	59.302	0.282721	1.132381
5.4	59.240	59.177	59.115	59.052	58.990	58.928	58.865	58.803	58.741	58.679	0.282720	1.132408
5.5	58.616	58.554	58.492	58.430	58.367	58.305	58.243	58.180	58.118	58.056	0.282720	1.132434
5.6	57.993	57.931	57.869	57.807	57.744	57.682	57.620	57.557	57.495	57.433	0.282719	1.132460
5.7	57.370	57.308	57.246	57.184	57.121	57.059	56.997	56.934	56.872	56.810	0.282719	1.132486
5.8	56.748	56.685	56.623	56.561	56.498	56.436	56.374	56.311	56.249	56.187	0.282718	1.132512
5.9	56.125	56.062	56.000	55.937	55.875	55.813	55.751	55.688	55.626	55.564	0.282718	1.132538
4006.0	24955.501	55.439	55.377	55.315	55.252	55.190	55.128	55.065	55.003	54.941	0.282717	1.132564
6.1	54.878	54.816	54.754	54.692	54.629	54.567	54.505	54.442	54.380	54.318	0.282716	1.132590
6.2	54.255	54.193	54.131	54.069	54.007	53.944	53.882	53.820	53.757	53.695	0.282716	1.132617
6.3	53.633	53.570	53.508	53.446	53.384	53.321	53.259	53.197	53.135	53.072	0.282715	1.132643
6.4	53.010	52.948	52.885	52.823	52.761	52.698	52.636	52.574	52.512	52.449	0.282715	1.132669
6.5	52.387	52.325	52.262	52.200	52.138	52.076	52.013	51.951	51.889	51.827	0.282714	1.132695
6.6	51.764	51.702	51.640	51.577	51.515	51.453	51.391	51.328	51.266	51.204	0.282714	1.132721
6.7	51.142	51.079	51.017	50.955	50.893	50.830	50.768	50.706	50.643	50.581	0.282713	1.132747
6.8	50.519	50.457	50.394	50.332	50.270	50.207	50.145	50.083	50.021	49.958	0.282713	1.132773
6.9	49.896	49.834	49.771	49.709	49.647	49.585	49.522	49.460	49.398	49.336	0.282712	1.132799
4007.0	24949.273	49.211	49.149	49.087	49.024	48.962	48.900	48.838	48.775	48.713	0.282712	1.132826
7.1	48.651	48.589	48.526	48.464	48.402	48.340	48.277	48.215	48.153	48.091	0.282711	1.132852
7.2	48.028	47.966	47.904	47.842	47.779	47.717	47.655	47.593	47.530	47.468	0.282711	1.132878
7.3	47.406	47.344	47.281	47.219	47.157	47.094	47.032	46.970	46.907	46.845	0.282710	1.132904
7.4	46.783	46.721	46.659	46.596	46.534	46.472	46.410	46.347	46.285	46.223	0.282710	1.132930
7.5	46.161	46.098	46.036	45.974	45.912	45.850	45.787	45.725	45.663	45.601	0.282709	1.132956
7.6	45.538	45.476	45.414	45.351	45.289	45.227	45.165	45.103	45.040	44.978	0.282708	1.132982
7.7	44.916	44.854	44.791	44.729	44.667	44.604	44.542	44.480	44.418	44.356	0.282708	1.133008
7.8	44.293	44.231	44.169	44.106	44.044	43.982	43.920	43.858	43.795	43.733	0.282707	1.133035
7.9	43.671	43.609	43.546	43.484	43.422	43.360	43.298	43.235	43.173	43.111	0.282707	1.133061
4008.0	24943.049	42.986	42.924	42.862	42.800	42.738	42.675	42.613	42.551	42.489	0.282706	1.133087
8.1	42.426	42.364	42.302	42.240	42.177	42.115	42.053	41.991	41.928	41		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4010.0	24930.609	30.546	30.484	30.422	30.360	30.298	30.236	30.173	30.111	30.049	0.282696	1.133609
0.1	29.987	29.925	29.863	29.800	29.738	29.676	29.614	29.552	29.490	29.427	0.282695	1.133636
0.2	29.365	29.303	29.241	29.179	29.117	29.054	28.992	28.930	28.868	28.806	0.282695	1.133662
0.3	28.744	28.681	28.619	28.557	28.495	28.433	28.371	28.309	28.246	28.184	0.282694	1.133688
0.4	28.122	28.060	27.998	27.936	27.873	27.811	27.749	27.687	27.625	27.563	0.282693	1.133714
0.5	27.500	27.438	27.376	27.314	27.252	27.190	27.127	27.065	27.003	26.941	0.282693	1.133740
0.6	26.879	26.817	26.755	26.692	26.630	26.568	26.506	26.444	26.382	26.320	0.282692	1.133766
0.7	26.257	26.195	26.133	26.071	26.009	25.947	25.884	25.823	25.760	25.698	0.282692	1.133792
0.8	25.636	25.574	25.512	25.449	25.387	25.325	25.263	25.201	25.139	25.076	0.282691	1.133819
0.9	25.014	24.952	24.890	24.828	24.766	24.704	24.642	24.579	24.517	24.455	0.282691	1.133845
4011.0	24924.393	24.331	24.269	24.207	24.145	24.082	24.020	23.958	23.896	23.834	0.282690	1.133871
1.1	23.772	23.710	23.648	23.586	23.523	23.461	23.399	23.337	23.275	23.213	0.282690	1.133897
1.2	23.151	23.089	23.026	22.964	22.902	22.840	22.778	22.716	22.654	22.591	0.282689	1.133923
1.3	22.529	22.467	22.405	22.343	22.281	22.219	22.156	22.094	22.032	21.970	0.282689	1.133949
1.4	21.908	21.846	21.784	21.722	21.660	21.597	21.535	21.473	21.411	21.349	0.282688	1.133975
1.5	21.287	21.225	21.163	21.100	21.038	20.976	20.914	20.852	20.790	20.728	0.282688	1.134001
1.6	20.666	20.603	20.541	20.479	20.417	20.355	20.293	20.231	20.169	20.106	0.282687	1.134028
1.7	20.044	19.982	19.920	19.858	19.796	19.734	19.672	19.610	19.548	19.485	0.282687	1.134054
1.8	19.423	19.361	19.299	19.237	19.175	19.113	19.051	18.989	18.926	18.864	0.282686	1.134080
1.9	18.802	18.740	18.678	18.616	18.553	18.491	18.429	18.367	18.305	18.243	0.282686	1.134106
4012.0	24918.181	18.119	18.057	17.995	17.932	17.870	17.808	17.746	17.684	17.622	0.282685	1.134132
2.1	17.560	17.498	17.436	17.374	17.311	17.249	17.187	17.125	17.063	17.001	0.282684	1.134158
2.2	16.939	16.877	16.815	16.752	16.690	16.628	16.566	16.504	16.442	16.380	0.282684	1.134184
2.3	16.318	16.256	16.194	16.132	16.069	16.007	15.945	15.883	15.821	15.759	0.282683	1.134210
2.4	15.697	15.635	15.573	15.511	15.448	15.386	15.324	15.262	15.200	15.138	0.282683	1.134237
2.5	15.076	15.014	14.952	14.890	14.828	14.765	14.703	14.641	14.579	14.517	0.282682	1.134263
2.6	14.455	14.393	14.331	14.269	14.207	14.145	14.082	14.020	13.958	13.896	0.282682	1.134289
2.7	13.834	13.772	13.710	13.648	13.586	13.524	13.462	13.399	13.337	13.275	0.282681	1.134315
2.8	13.213	13.151	13.089	13.027	12.965	12.903	12.841	12.779	12.716	12.654	0.282681	1.134341
2.9	12.592	12.530	12.468	12.406	12.344	12.282	12.220	12.158	12.095	12.034	0.282680	1.134367
4013.0	24911.971	11.909	11.847	11.785	11.723	11.661	11.599	11.537	11.475	11.413	0.282680	1.134393
3.1	11.351	11.289	11.227	11.165	11.102	11.041	10.978	10.916	10.854	10.792	0.282679	1.134420
3.2	10.730	10.668	10.606	10.544	10.482	10.420	10.358	10.296	10.234	10.171	0.282679	1.134446
3.3	10.110	10.047	9.985	9.923	9.861	9.799	9.737	9.675	9.613	9.551	0.282678	1.134472
3.4	9.489	9.427	9.365	9.302	9.240	9.178	9.116	9.054	8.992	8.930	0.282678	1.134498
3.5	8.868	8.806	8.744	8.682	8.620	8.558	8.496	8.434	8.371	8.310	0.282677	1.134524
3.6	8.248	8.185	8.124	8.061	7.999	7.937	7.875	7.813	7.751	7.689	0.282676	1.134550
3.7	7.627	7.565	7.503	7.441	7.379	7.316	7.254	7.192	7.130	7.068	0.282676	1.134576
3.8	7.006	6.944	6.882	6.820	6.758	6.696	6.634	6.572	6.510	6.448	0.282675	1.134602
3.9	6.386	6.324	6.262	6.200	6.138	6.076	6.014	5.952	5.890	5.828	0.282675	1.134629
4014.0	24905.766	5.704	5.642	5.580	5.518	5.456	5.393	5.331	5.269	5.207	0.282674	1.134655
4.1	5.145	5.083	5.021	4.959	4.897	4.835	4.773	4.711	4.649	4.587	0.282674	1.134681
4.2	4.4525	4.463	4.401	4.339	4.277	4.215	4.153	4.091	4.028	3.966	0.282673	1.134707
4.3	03.905	03.842	03.780	03.718	03.656	03.594	03.532	03.470	03.408	03.346	0.282673	1.134733
4.4	03.284	03.222	03.160	03.098	03.036	02.974	02.912	02.850	02.788	02.726	0.282672	1.134759
4.5	02.664	02.602	02.540	02.478	02.416	02.354	02.292	02.229	02.167	02.105	0.282672	1.134785
4.6	02.043	01.981	01.919	01.857	01.795	01.733	01.671	01.609	01.547	01.485	0.282671	1.134812
4.7	01.423	01.361	01.299	01.237	01.175	01.113	01.051	00.989	00.927	00.865	0.282671	1.134838
4.8	00.803	00.741	00.679	00.617	00.555	00.493	00.431	00.369	00.307	00.245	0.282670	1.134864
4.9	00.183	00.121	00.058	*99.997	*99.935	*99.873	*99.811	*99.749	*99.687	*99.625	0.282670	1.134890
4015.0	24899.562	99.500	99.439	99.376	99.314	99.252	99.190	99.128	99.066	99.004	0.282669	1.134916
5.1	98.942	98.880	98.818	98.756	98.694	98.632	98.570	98.508	98.446	98.384	0.282668	1.134942
5.2	98.322	98.260	98.198	98.136	98.074	98.012	97.950	97.888	97.826	97.764	0.282668	1.134968
5.3	97.702	97.640	97.578	97.516	97.454	97.392	97.330	97.268	97.206	97.144	0.282667	1.134994
5.4	97.082	97.020	96.958	96.896	96.834	96.772	96.710	96.648	96.586	96.524	0.282667	1.135021
5.5	96.462	96.400	96.338	96.276	96.214	96.152	96.090	96.028	95.966	95.904	0.282666	1.135047
5.6	95.842	95.780	95.718	95.656	95.594	95.532	95.470	95.408	95.346	95.284	0.282666	1.135073
5.7	95.222	95.160	95.098	95.036	94.974	94.912	94.850	94.788	94.726	94.664	0.282665	1.135099
5.8	94.602	94.540	94.478	94.416	94.354	94.292	94.230	94.168	94.106	94.044	0.282665	1.135125
5.9	93.982	93.920	93.858	93.796	93.734	93.672	93.610	93.548	93.486	93.425	0.282664	1.135151
4016.0	24893.362	93.300	93.239	93.177	93.115	93.052	92.990	92.928	92.866	92.805	0.282664	1.135177
6.1	92.743	92.680	92.619	92.557	92.494	92.433	92.371	92.309	92.247	92.185	0.282663	1.135204
6.2	92.123	92.061	91.999	91.937	91.875	91.813	91.751	91.689	91.627	91.565	0.282663	1.135230
6.3	91.503	91.441	91.379	91.317	91.255	91.193	91.131	91.069	91.007	90.945	0.282662	1.135256
6.4	90.883	90.821	90.759	90.697	90.635	90.573	90.511	90.449	90.387	90.325	0.282662	1.135282
6.5	90.263	90.201	90.140	90.078	90.015	89.954	89.892	89.830	89.768	89.706	0.282661	1.135308
6.6	89.644	89.582	89.520	89.458	89.396	89.334	89.272	89.210	89.148	89.086	0.282661	1.135334
6.7	89.024	88.963	88.901	88.839	88.777	88.715	88.653	88.591	88.529	88.467	0.282660	1.135360
6.8	88.405	88.343	88.281	88.219	88.157	88.095	88.033	87.971	87.909	87.847	0.282659	1.135387
6.9	87.785	87.723	87.661	87.600	87.538	87.476	87.414	87.352	87.290	87.228	0.282659	1.135413
4017.0	24887.166	87.104	87.042	86.980	86.918	86.856	86.794	86.732	86.670	86.608	0.282658	1.135439
7.1	86.546	86.484	86.422	86.360	86.298	86.237	86.175	86.113	86.051	85.989	0.282658	1.135465
7.2	85.927	85.865	85.803	85.741	85.679	85.617	85.555	85.493	85.431	85.369	0.282657	1.135491
7.3	85.307	85.245	85.183	85.121	85.060	84.998	84.936	84.874	84.812	84.750	0.282657	1.135517
7.4	84.688	84.626	84.564	84.502	84.440	84.378	84.316	84.254	84.192	84.130	0.282656	1.135543
7.5	84.069	84.006	83.945	83.883	83.821	83.759	83.697	83.635	83.573	83.511	0.282656	1.135569
7.6	83.449	83.387	83.325	83.263	83.201	83.139	83.077	83.015	82.954	82.892	0.282655	1.135595
7.7	82.830	82.768	82.706	82.644	82.582	82.520	82.458	82.396	82.334	82.272	0.282655	1.135622
7.8	82.210	82.148	82.087	82.024	81.963	81.901	81.839	81.777	81.715	81.653	0.282654	1.135648
7.9	81.591	81.529	81.467	81.406	81.343	81.281	81.219	81.157	81.096	81.034	0.282654	1.135674
4018.0	24880.972	80.910	80.848	80.786	80.724	80.662	80.600	80.538	80.476	80.415	0.282653	1.135700
8.1	80.353	80.291	80.229	80.167	80.105	80.043	79.981	79.919	79.857	79.795	0.282653	1.135726
8.2	79.733	79.672	79.610	79.548	79.4							

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	(n-1) X1000	$\lambda(n-1)$
4020.0	24868.594	68.532	68.470	68.408	68.346	68.284	68.222	68.161	68.099	68.037	0.282643	1.136223
0.1	67.975	67.913	67.851	67.789	67.728	67.666	67.604	67.542	67.480	67.418	0.282642	1.136249
0.2	67.356	67.295	67.233	67.171	67.109	67.047	66.985	66.924	66.862	66.800	0.282641	1.136275
0.3	66.738	66.676	66.614	66.552	66.490	66.428	66.367	66.305	66.243	66.181	0.282641	1.136301
0.4	66.119	66.058	65.996	65.934	65.872	65.810	65.748	65.687	65.625	65.563	0.282640	1.136327
0.5	65.501	65.439	65.377	65.315	65.253	65.192	65.130	65.068	65.006	64.944	0.282640	1.136354
0.6	64.882	64.821	64.759	64.697	64.635	64.573	64.511	64.449	64.388	64.326	0.282639	1.136380
0.7	64.264	64.202	64.140	64.079	64.017	63.955	63.893	63.831	63.769	63.708	0.282639	1.136406
0.8	63.646	63.584	63.522	63.460	63.398	63.336	63.274	63.213	63.151	63.089	0.282638	1.136432
0.9	63.027	62.965	62.904	62.842	62.780	62.718	62.656	62.594	62.532	62.471	0.282638	1.136458
4021.0	24862.409	62.347	62.285	62.223	62.162	62.100	62.038	61.976	61.914	61.853	0.282637	1.136484
1.1	61.791	61.729	61.667	61.605	61.543	61.482	61.420	61.358	61.296	61.234	0.282637	1.136510
1.2	61.172	61.111	61.049	60.987	60.925	60.863	60.802	60.740	60.678	60.616	0.282636	1.136537
1.3	60.554	60.492	60.430	60.369	60.307	60.245	60.183	60.122	60.060	59.998	0.282636	1.136563
1.4	59.936	59.874	59.812	59.750	59.689	59.627	59.565	59.503	59.441	59.380	0.282635	1.136589
1.5	59.318	59.256	59.194	59.132	59.070	59.009	58.947	58.885	58.823	58.761	0.282635	1.136615
1.6	58.700	58.638	58.576	58.514	58.452	58.391	58.329	58.267	58.205	58.143	0.282634	1.136641
1.7	58.082	58.020	57.958	57.896	57.834	57.772	57.711	57.649	57.587	57.525	0.282634	1.136667
1.8	57.464	57.402	57.340	57.278	57.216	57.154	57.093	57.031	56.969	56.907	0.282633	1.136693
1.9	56.845	56.784	56.722	56.660	56.598	56.536	56.475	56.413	56.351	56.289	0.282632	1.136719
4022.0	24856.227	56.166	56.104	56.042	55.980	55.918	55.856	55.795	55.733	55.671	0.282632	1.136746
2.1	55.609	55.548	55.486	55.424	55.362	55.300	55.239	55.177	55.115	55.053	0.282631	1.136772
2.2	54.991	54.930	54.868	54.806	54.744	54.683	54.621	54.559	54.497	54.435	0.282631	1.136798
2.3	54.374	54.312	54.250	54.188	54.127	54.065	54.003	53.941	53.879	53.818	0.282630	1.136824
2.4	53.756	53.694	53.632	53.571	53.509	53.447	53.385	53.323	53.261	53.200	0.282630	1.136850
2.5	53.138	53.076	53.015	52.953	52.891	52.829	52.767	52.706	52.644	52.582	0.282629	1.136876
2.6	52.520	52.458	52.397	52.335	52.273	52.211	52.150	52.088	52.026	51.964	0.282629	1.136902
2.7	51.902	51.841	51.779	51.717	51.655	51.594	51.532	51.470	51.408	51.346	0.282628	1.136929
2.8	51.285	51.223	51.161	51.099	51.038	50.976	50.914	50.852	50.791	50.729	0.282628	1.136955
2.9	50.667	50.605	50.543	50.482	50.420	50.358	50.296	50.235	50.173	50.111	0.282627	1.136981
4023.0	24850.049	49.987	49.926	49.864	49.802	49.740	49.678	49.617	49.555	49.493	0.282627	1.137007
3.1	49.432	49.370	49.308	49.246	49.184	49.123	49.061	48.999	48.937	48.876	0.282626	1.137033
3.2	48.814	48.752	48.690	48.628	48.567	48.505	48.443	48.382	48.320	48.258	0.282626	1.137059
3.3	48.196	48.135	48.073	48.011	47.949	47.887	47.825	47.764	47.702	47.640	0.282625	1.137085
3.4	47.579	47.517	47.455	47.394	47.332	47.270	47.208	47.146	47.084	47.023	0.282625	1.137112
3.5	46.961	46.899	46.838	46.776	46.714	46.652	46.591	46.529	46.467	46.405	0.282624	1.137138
3.6	46.344	46.282	46.220	46.158	46.096	46.035	45.973	45.911	45.850	45.788	0.282623	1.137164
3.7	45.726	45.664	45.603	45.541	45.479	45.417	45.355	45.294	45.232	45.170	0.282623	1.137190
3.8	45.109	45.047	44.985	44.923	44.862	44.800	44.738	44.676	44.615	44.553	0.282622	1.137216
3.9	44.491	44.429	44.368	44.306	44.244	44.182	44.121	44.059	43.997	43.936	0.282622	1.137242
4024.0	24843.874	43.812	43.750	43.688	43.627	43.565	43.503	43.442	43.380	43.318	0.282621	1.137268
4.1	43.256	43.195	43.133	43.071	43.009	42.948	42.886	42.824	42.763	42.701	0.282621	1.137295
4.2	42.639	42.577	42.515	42.454	42.392	42.330	42.269	42.207	42.145	42.083	0.282620	1.137321
4.3	42.022	41.960	41.898	41.836	41.775	41.713	41.651	41.590	41.528	41.466	0.282620	1.137347
4.4	41.405	41.343	41.281	41.219	41.157	41.096	41.034	40.972	40.911	40.849	0.282619	1.137373
4.5	40.787	40.725	40.664	40.602	40.540	40.479	40.417	40.355	40.293	40.232	0.282619	1.137399
4.6	40.170	40.108	40.047	39.985	39.923	39.861	39.800	39.738	39.676	39.615	0.282618	1.137425
4.7	39.553	39.491	39.429	39.368	39.306	39.244	39.182	39.121	39.059	38.997	0.282618	1.137451
4.8	38.936	38.874	38.812	38.750	38.689	38.627	38.565	38.504	38.442	38.380	0.282617	1.137478
4.9	38.318	38.257	38.195	38.133	38.072	38.010	37.948	37.886	37.825	37.763	0.282617	1.137504
4025.0	24837.701	37.640	37.578	37.516	37.455	37.393	37.331	37.269	37.208	37.146	0.282616	1.137530
5.1	37.084	37.022	36.961	36.899	36.837	36.776	36.714	36.653	36.591	36.529	0.282616	1.137556
5.2	36.468	36.406	36.344	36.282	36.221	36.159	36.097	36.036	35.974	35.912	0.282615	1.137582
5.3	35.851	35.789	35.727	35.665	35.604	35.542	35.480	35.419	35.357	35.295	0.282615	1.137608
5.4	35.234	35.172	35.110	35.049	34.987	34.925	34.864	34.802	34.740	34.678	0.282614	1.137634
5.5	34.617	34.555	34.493	34.432	34.370	34.308	34.247	34.185	34.123	34.062	0.282613	1.137661
5.6	34.000	33.938	33.876	33.815	33.753	33.691	33.630	33.568	33.506	33.445	0.282613	1.137687
5.7	33.383	33.321	33.260	33.198	33.136	33.074	33.013	32.951	32.889	32.828	0.282612	1.137713
5.8	32.766	32.704	32.643	32.581	32.519	32.458	32.396	32.334	32.272	32.211	0.282612	1.137739
5.9	32.149	32.088	32.026	31.964	31.902	31.841	31.779	31.717	31.656	31.594	0.282611	1.137765
4026.0	24831.532	31.471	31.409	31.347	31.286	31.224	31.162	31.101	31.039	30.977	0.282611	1.137791
6.1	30.916	30.854	30.792	30.731	30.669	30.607	30.545	30.484	30.422	30.361	0.282610	1.137817
6.2	30.299	30.237	30.176	30.114	30.052	29.990	29.929	29.867	29.805	29.744	0.282610	1.137843
6.3	29.682	29.621	29.559	29.497	29.436	29.374	29.312	29.250	29.189	29.127	0.282609	1.137870
6.4	29.065	29.004	28.942	28.881	28.819	28.757	28.696	28.634	28.572	28.510	0.282609	1.137896
6.5	28.449	28.387	28.326	28.264	28.202	28.141	28.079	28.017	27.955	27.894	0.282608	1.137922
6.6	27.832	27.771	27.709	27.647	27.585	27.524	27.462	27.401	27.339	27.277	0.282608	1.137948
6.7	27.216	27.154	27.092	27.031	26.969	26.907	26.846	26.784	26.722	26.661	0.282607	1.137974
6.8	26.599	26.537	26.476	26.414	26.353	26.291	26.229	26.168	26.106	26.044	0.282607	1.138000
6.9	25.983	25.921	25.859	25.798	25.736	25.674	25.613	25.551	25.490	25.428	0.282606	1.138026
4027.0	24825.366	25.304	25.243	25.181	25.119	25.058	24.996	24.935	24.873	24.811	0.282606	1.138053
7.1	24.750	24.688	24.626	24.565	24.503	24.441	24.380	24.318	24.257	24.195	0.282605	1.138079
7.2	24.133	24.072	24.010	23.948	23.887	23.825	23.763	23.702	23.640	23.578	0.282605	1.138105
7.3	23.517	23.455	23.393	23.332	23.270	23.208	23.147	23.085	23.024	22.962	0.282604	1.138131
7.4	22.901	22.839	22.777	22.716	22.654	22.592	22.531	22.469	22.407	22.346	0.282603	1.138157
7.5	22.284	22.222	22.161	22.099	22.037	21.976	21.914	21.853	21.791	21.729	0.282603	1.138183
7.6	21.668	21.606	21.545	21.483	21.421	21.360	21.298	21.236	21.175	21.113	0.282602	1.138209
7.7	21.052	20.990	20.928	20.867	20.805	20.743	20.682	20.620	20.559	20.497	0.282602	1.138236
7.8	20.435	20.374	20.312	20.250	20.189	20.127	20.065	20.004	19.942	19.881	0.282601	1.138262
7.9	19.819	19.758	19.696	19.634	19.573	19.511	19.449	19.388	19.326	19.265	0.282601	1.138288
4028.0	24819.203	19.142	19.080	19.019	18.957	18.895	18.834	18.772	18.710	18.649	0.282600	1.138314
8.1	18.587	18.525	18.464	18.402	18.341	18.279	18.218	18.156	18.094	18.032		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4030.0	24806.886	06.824	06.763	06.701	06.640	06.578	06.517	06.455	06.394	06.332	0.282590	1.138837
0.1	06.271	06.209	06.147	06.086	06.024	05.963	05.901	05.840	05.778	05.717	0.282589	1.138863
0.2	05.655	05.594	05.532	05.470	05.409	05.347	05.286	05.224	05.163	05.101	0.282589	1.138889
0.3	05.040	04.978	04.917	04.855	04.793	04.732	04.670	04.609	04.547	04.486	0.282588	1.138915
0.4	04.424	04.363	04.301	04.240	04.178	04.116	04.055	03.993	03.932	03.870	0.282588	1.138941
0.5	03.809	03.747	03.686	03.624	03.562	03.501	03.439	03.378	03.316	03.255	0.282587	1.138968
0.6	03.193	03.132	03.070	03.009	02.947	02.886	02.824	02.762	02.701	02.639	0.282587	1.138994
0.7	02.578	02.516	02.455	02.393	02.332	02.270	02.209	02.147	02.086	02.024	0.282586	1.139020
0.8	01.963	01.901	01.840	01.778	01.717	01.655	01.594	01.532	01.471	01.409	0.282586	1.139046
0.9	01.348	01.286	01.225	01.163	01.102	01.040	00.979	00.917	00.855	00.794	0.282585	1.139072
4031.0	24800.732	00.671	00.609	00.548	00.486	00.425	00.363	00.302	00.240	00.179	0.282585	1.139098
1.1	00.117	00.055	*99.994	*99.933	*99.871	*99.810	*99.748	*99.687	*99.625	*99.563	0.282584	1.139125
1.2	24799.502	99.440	99.379	99.317	99.256	99.194	99.133	99.072	99.010	98.948	0.282584	1.139151
1.3	98.887	98.825	98.764	98.702	98.641	98.579	98.518	98.456	98.395	98.333	0.282583	1.139177
1.4	98.272	98.210	98.148	98.087	98.026	97.964	97.903	97.841	97.780	97.718	0.282582	1.139203
1.5	97.656	97.595	97.534	97.472	97.410	97.349	97.287	97.226	97.164	97.103	0.282582	1.139229
1.6	97.042	96.980	96.918	96.857	96.795	96.734	96.672	96.611	96.550	96.488	0.282581	1.139255
1.7	96.426	96.365	96.303	96.242	96.180	96.119	96.057	95.996	95.934	95.873	0.282581	1.139281
1.8	95.812	95.750	95.688	95.627	95.565	95.504	95.442	95.381	95.319	95.258	0.282580	1.139308
1.9	95.197	95.135	95.073	95.012	94.950	94.889	94.827	94.766	94.704	94.643	0.282580	1.139334
4032.0	24794.581	94.520	94.458	94.397	94.335	94.274	94.213	94.151	94.089	94.028	0.282579	1.139360
2.1	93.966	93.905	93.844	93.782	93.720	93.659	93.598	93.536	93.475	93.413	0.282579	1.139386
2.2	93.352	93.290	93.229	93.167	93.106	93.044	92.983	92.921	92.860	92.798	0.282578	1.139412
2.3	92.737	92.675	92.614	92.552	92.491	92.429	92.368	92.306	92.245	92.183	0.282578	1.139438
2.4	92.122	92.060	91.999	91.937	91.876	91.814	91.753	91.692	91.630	91.569	0.282577	1.139464
2.5	91.507	91.446	91.384	91.323	91.261	91.200	91.138	91.077	91.015	90.954	0.282577	1.139491
2.6	90.892	90.831	90.769	90.708	90.646	90.585	90.523	90.462	90.401	90.339	0.282576	1.139517
2.7	90.278	90.216	90.155	90.093	90.032	89.970	89.909	89.847	89.786	89.724	0.282576	1.139543
2.8	89.663	89.602	89.540	89.478	89.417	89.355	89.294	89.233	89.171	89.110	0.282575	1.139569
2.9	89.048	88.987	88.925	88.864	88.802	88.741	88.679	88.618	88.556	88.495	0.282575	1.139595
4033.0	24788.434	88.372	88.311	88.249	88.187	88.126	88.065	88.003	87.942	87.880	0.282574	1.139621
3.1	87.819	87.757	87.696	87.635	87.573	87.511	87.450	87.388	87.327	87.266	0.282574	1.139647
3.2	87.204	87.143	87.081	87.020	86.958	86.897	86.835	86.774	86.713	86.651	0.282573	1.139674
3.3	86.590	86.528	86.467	86.405	86.344	86.282	86.221	86.159	86.098	86.037	0.282573	1.139700
3.4	85.975	85.914	85.852	85.791	85.729	85.668	85.607	85.545	85.483	85.422	0.282572	1.139726
3.5	85.361	85.299	85.238	85.176	85.115	85.053	84.992	84.931	84.869	84.808	0.282571	1.139752
3.6	84.746	84.685	84.623	84.562	84.500	84.439	84.378	84.316	84.255	84.194	0.282571	1.139778
3.7	84.132	84.071	84.009	83.948	83.886	83.825	83.763	83.702	83.641	83.579	0.282570	1.139804
3.8	83.518	83.456	83.395	83.333	83.272	83.210	83.149	83.088	83.026	82.965	0.282570	1.139830
3.9	82.903	82.842	82.780	82.719	82.657	82.596	82.535	82.473	82.412	82.351	0.282569	1.139857
4034.0	24782.289	82.227	82.166	82.105	82.043	81.982	81.920	81.859	81.797	81.736	0.282569	1.139883
4.1	81.675	81.613	81.552	81.490	81.429	81.367	81.306	81.245	81.183	81.122	0.282568	1.139909
4.2	81.060	80.999	80.937	80.876	80.815	80.753	80.692	80.630	80.569	80.508	0.282568	1.139935
4.3	80.446	80.385	80.323	80.262	80.200	80.139	80.077	80.016	79.955	79.893	0.282567	1.139961
4.4	79.832	79.771	79.709	79.648	79.586	79.525	79.463	79.402	79.340	79.279	0.282567	1.139987
4.5	79.218	79.156	79.095	79.033	78.972	78.911	78.849	78.788	78.726	78.665	0.282566	1.140013
4.6	78.604	78.542	78.481	78.419	78.358	78.297	78.235	78.174	78.112	78.051	0.282566	1.140040
4.7	77.989	77.928	77.867	77.805	77.744	77.682	77.621	77.560	77.498	77.437	0.282565	1.140066
4.8	77.375	77.314	77.252	77.191	77.130	77.068	77.007	76.945	76.884	76.823	0.282565	1.140092
4.9	76.761	76.700	76.638	76.577	76.516	76.454	76.393	76.332	76.270	76.208	0.282564	1.140118
4035.0	24776.147	76.086	76.024	75.963	75.902	75.840	75.779	75.717	75.656	75.594	0.282564	1.140144
5.1	75.533	75.472	75.410	75.349	75.287	75.226	75.165	75.103	75.042	74.981	0.282563	1.140170
5.2	74.919	74.858	74.796	74.735	74.674	74.612	74.551	74.490	74.428	74.367	0.282563	1.140196
5.3	74.305	74.244	74.182	74.121	74.060	73.998	73.937	73.875	73.814	73.753	0.282562	1.140222
5.4	73.691	73.630	73.568	73.507	73.446	73.384	73.323	73.261	73.200	73.139	0.282562	1.140249
5.5	73.077	73.016	72.955	72.893	72.832	72.771	72.709	72.648	72.586	72.525	0.282561	1.140275
5.6	72.464	72.402	72.341	72.279	72.218	72.156	72.095	72.034	71.972	71.911	0.282560	1.140301
5.7	71.850	71.788	71.727	71.666	71.604	71.543	71.481	71.420	71.359	71.297	0.282560	1.140327
5.8	71.236	71.175	71.113	71.052	70.990	70.929	70.867	70.806	70.745	70.683	0.282559	1.140353
5.9	70.622	70.561	70.499	70.438	70.377	70.315	70.254	70.192	70.131	70.070	0.282559	1.140380
4036.0	24770.008	69.947	69.886	69.824	69.763	69.702	69.640	69.579	69.517	69.456	0.282558	1.140406
6.1	69.395	69.333	69.272	69.210	69.149	69.088	69.027	68.965	68.904	68.842	0.282558	1.140432
6.2	68.781	68.720	68.658	68.597	68.536	68.474	68.413	68.352	68.290	68.229	0.282557	1.140458
6.3	68.167	68.106	68.044	67.983	67.922	67.861	67.799	67.738	67.677	67.615	0.282557	1.140484
6.4	67.554	67.492	67.431	67.370	67.308	67.247	67.186	67.124	67.063	67.001	0.282556	1.140510
6.5	66.940	66.879	66.818	66.756	66.695	66.634	66.573	66.511	66.450	66.388	0.282556	1.140536
6.6	66.327	66.265	66.204	66.143	66.081	66.020	65.959	65.897	65.836	65.775	0.282555	1.140563
6.7	65.713	65.652	65.591	65.529	65.468	65.407	65.345	65.284	65.223	65.161	0.282555	1.140589
6.8	65.100	65.039	64.977	64.916	64.854	64.793	64.732	64.670	64.609	64.548	0.282554	1.140615
6.9	64.487	64.425	64.364	64.302	64.241	64.180	64.118	64.057	63.996	63.934	0.282554	1.140641
4037.0	24763.873	63.812	63.750	63.689	63.627	63.566	63.505	63.444	63.382	63.321	0.282553	1.140667
7.1	63.260	63.198	63.137	63.076	63.014	62.953	62.892	62.830	62.769	62.708	0.282553	1.140693
7.2	62.646	62.585	62.524	62.462	62.401	62.339	62.278	62.217	62.156	62.094	0.282552	1.140719
7.3	62.033	61.972	61.910	61.849	61.788	61.726	61.665	61.604	61.542	61.481	0.282552	1.140746
7.4	61.420	61.358	61.297	61.236	61.174	61.113	61.052	60.990	60.929	60.868	0.282551	1.140772
7.5	60.806	60.745	60.684	60.622	60.561	60.500	60.438	60.377	60.315	60.254	0.282551	1.140798
7.6	60.193	60.132	60.070	60.009	59.948	59.886	59.825	59.764	59.702	59.641	0.282550	1.140824
7.7	59.580	59.519	59.457	59.396	59.334	59.273	59.212	59.151	59.089	59.028	0.282550	1.140850
7.8	58.967	58.905	58.844	58.782	58.721	58.660	58.599	58.537	58.476	58.415	0.282549	1.140876
7.9	58.353	58.292	58.231	58.169	58.108	58.047	57.986	57.924	57.863	57.802	0.282548	1.140902
4038.0	24757.740	57.679	57.618	57.556	57.495	57.434	57.373	57.311	57.250	57.188	0.282548	1.140929
8.1	57.127	57.066	57.005	56.943	56.882	56.821	56.759	56.698	56.637			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1)\times 1000$	$\lambda(n-1)$
4040.0	24745.484	45.423	45.362	45.301	45.239	45.178	45.117	45.055	44.994	44.933	0.282538	1.141452
0.1	44.872	44.811	44.750	44.688	44.627	44.566	44.504	44.443	44.382	44.321	0.282537	1.141478
0.2	44.259	44.198	44.137	44.076	44.014	43.953	43.892	43.831	43.769	43.708	0.282536	1.141504
0.3	43.647	43.586	43.524	43.463	43.402	43.341	43.280	43.219	43.157	43.096	0.282535	1.141530
0.4	43.034	42.973	42.912	42.851	42.790	42.728	42.667	42.606	42.544	42.483	0.282534	1.141556
0.5	42.422	42.361	42.300	42.239	42.177	42.116	42.055	41.994	41.932	41.871	0.282533	1.141582
0.6	41.810	41.749	41.687	41.626	41.565	41.504	41.442	41.381	41.320	41.259	0.282532	1.141609
0.7	41.197	41.136	41.075	41.014	40.953	40.891	40.830	40.769	40.708	40.646	0.282531	1.141635
0.8	40.585	40.524	40.463	40.401	40.340	40.279	40.218	40.157	40.095	40.034	0.282530	1.141661
0.9	39.973	39.912	39.850	39.789	39.728	39.667	39.606	39.544	39.483	39.422	0.282529	1.141687
4041.0	24739.361	39.300	39.238	39.177	39.116	39.055	38.993	38.932	38.871	38.810	0.282528	1.141713
1.1	38.749	38.687	38.626	38.565	38.503	38.442	38.381	38.320	38.259	38.198	0.282527	1.141739
1.2	38.136	38.075	38.014	37.953	37.892	37.830	37.769	37.708	37.647	37.585	0.282526	1.141765
1.3	37.524	37.463	37.402	37.341	37.280	37.218	37.157	37.096	37.034	36.973	0.282525	1.141792
1.4	36.912	36.851	36.790	36.729	36.667	36.606	36.545	36.484	36.422	36.361	0.282524	1.141818
1.5	36.300	36.239	36.178	36.116	36.055	35.994	35.933	35.872	35.810	35.749	0.282523	1.141844
1.6	35.688	35.627	35.566	35.504	35.443	35.382	35.321	35.260	35.198	35.137	0.282522	1.141870
1.7	35.076	35.015	34.954	34.892	34.831	34.770	34.709	34.648	34.586	34.525	0.282521	1.141896
1.8	34.464	34.403	34.342	34.280	34.219	34.158	34.097	34.036	33.975	33.913	0.282520	1.141922
1.9	33.852	33.791	33.729	33.668	33.607	33.546	33.485	33.424	33.363	33.302	0.282519	1.141948
4042.0	24733.240	33.179	33.118	33.057	32.995	32.934	32.873	32.812	32.751	32.689	0.282518	1.141975
2.1	32.628	32.567	32.506	32.445	32.383	32.322	32.261	32.200	32.139	32.078	0.282517	1.142001
2.2	32.016	31.955	31.894	31.833	31.772	31.711	31.650	31.589	31.527	31.466	0.282516	1.142027
2.3	31.405	31.344	31.282	31.221	31.160	31.099	31.038	30.977	30.916	30.854	0.282515	1.142053
2.4	30.793	30.732	30.671	30.610	30.548	30.487	30.426	30.365	30.304	30.243	0.282514	1.142079
2.5	30.181	30.120	30.059	29.998	29.937	29.875	29.814	29.753	29.692	29.631	0.282513	1.142105
2.6	29.570	29.509	29.448	29.386	29.325	29.264	29.203	29.141	29.080	29.019	0.282512	1.142132
2.7	28.958	28.897	28.836	28.774	28.713	28.652	28.591	28.530	28.469	28.407	0.282511	1.142158
2.8	28.346	28.285	28.224	28.163	28.102	28.041	27.979	27.918	27.857	27.796	0.282510	1.142184
2.9	27.735	27.673	27.612	27.551	27.490	27.429	27.368	27.306	27.245	27.184	0.282509	1.142210
4043.0	24727.123	27.062	27.001	26.939	26.878	26.817	26.756	26.695	26.634	26.573	0.282508	1.142236
3.1	26.511	26.450	26.389	26.328	26.267	26.206	26.145	26.083	26.022	25.961	0.282507	1.142262
3.2	25.900	25.839	25.778	25.716	25.655	25.594	25.533	25.472	25.411	25.349	0.282506	1.142288
3.3	25.288	25.227	25.166	25.105	25.044	24.983	24.921	24.860	24.799	24.738	0.282505	1.142315
3.4	24.677	24.615	24.554	24.493	24.432	24.371	24.310	24.249	24.188	24.127	0.282504	1.142341
3.5	24.065	24.004	23.943	23.882	23.821	23.760	23.698	23.637	23.576	23.515	0.282503	1.142367
3.6	23.454	23.393	23.332	23.271	23.209	23.148	23.087	23.026	22.965	22.904	0.282502	1.142393
3.7	22.843	22.781	22.720	22.659	22.598	22.537	22.476	22.415	22.354	22.292	0.282501	1.142419
3.8	22.231	22.170	22.109	22.048	21.987	21.925	21.864	21.803	21.742	21.681	0.282500	1.142445
3.9	21.620	21.559	21.498	21.437	21.375	21.314	21.253	21.192	21.131	21.070	0.282499	1.142472
4044.0	24721.009	20.947	20.886	20.825	20.764	20.703	20.642	20.581	20.519	20.458	0.282498	1.142498
4.1	20.397	20.336	20.275	20.214	20.153	20.092	20.030	19.969	19.908	19.847	0.282497	1.142524
4.2	19.786	19.725	19.664	19.603	19.542	19.480	19.419	19.358	19.297	19.236	0.282496	1.142550
4.3	19.175	19.114	19.052	18.991	18.930	18.869	18.808	18.747	18.686	18.625	0.282495	1.142576
4.4	18.563	18.502	18.441	18.380	18.319	18.258	18.197	18.136	18.074	18.013	0.282494	1.142602
4.5	17.952	17.891	17.830	17.769	17.708	17.647	17.586	17.525	17.463	17.402	0.282493	1.142628
4.6	17.341	17.280	17.219	17.158	17.097	17.036	16.975	16.913	16.853	16.791	0.282492	1.142655
4.7	16.730	16.669	16.608	16.547	16.486	16.425	16.364	16.302	16.241	16.180	0.282491	1.142681
4.8	16.119	16.058	15.997	15.936	15.875	15.813	15.752	15.691	15.630	15.569	0.282490	1.142707
4.9	15.508	15.447	15.386	15.325	15.263	15.202	15.141	15.080	15.019	14.958	0.282489	1.142733
4045.0	24714.897	14.836	14.775	14.714	14.653	14.592	14.530	14.469	14.408	14.347	0.282488	1.142759
5.1	14.286	14.225	14.164	14.103	14.042	13.981	13.920	13.859	13.798	13.737	0.282487	1.142785
5.2	13.675	13.615	13.553	13.492	13.431	13.370	13.309	13.248	13.187	13.125	0.282486	1.142812
5.3	13.065	13.003	12.942	12.881	12.820	12.759	12.698	12.637	12.576	12.515	0.282485	1.142838
5.4	12.454	12.393	12.331	12.271	12.209	12.148	12.087	12.026	11.965	11.904	0.282484	1.142864
5.5	11.843	11.781	11.721	11.659	11.598	11.537	11.476	11.415	11.354	11.293	0.282483	1.142890
5.6	11.232	11.171	11.110	11.049	10.988	10.927	10.865	10.804	10.743	10.682	0.282482	1.142916
5.7	10.621	10.560	10.499	10.438	10.377	10.316	10.255	10.194	10.132	10.071	0.282481	1.142942
5.8	10.010	09.949	09.888	09.827	09.766	09.705	09.644	09.583	09.522	09.460	0.282480	1.142968
5.9	09.400	09.338	09.277	09.216	09.155	09.094	09.033	08.972	08.911	08.850	0.282479	1.142995
4046.0	24708.789	08.728	08.667	08.606	08.544	08.484	08.423	08.361	08.300	08.239	0.282478	1.143021
6.1	08.178	08.117	08.056	07.995	07.934	07.873	07.812	07.751	07.690	07.629	0.282477	1.143047
6.2	07.567	07.506	07.445	07.384	07.323	07.262	07.201	07.140	07.079	07.018	0.282476	1.143073
6.3	06.957	06.896	06.835	06.774	06.713	06.652	06.590	06.530	06.469	06.407	0.282475	1.143099
6.4	06.346	06.285	06.224	06.163	06.102	06.041	05.980	05.919	05.858	05.797	0.282474	1.143125
6.5	05.736	05.675	05.614	05.552	05.491	05.430	05.369	05.308	05.247	05.186	0.282473	1.143152
6.6	05.125	05.064	05.003	04.942	04.881	04.820	04.759	04.698	04.637	04.576	0.282472	1.143178
6.7	04.515	04.454	04.393	04.332	04.271	04.209	04.148	04.087	04.026	03.965	0.282471	1.143204
6.8	03.904	03.843	03.782	03.721	03.660	03.599	03.538	03.477	03.416	03.355	0.282470	1.143230
6.9	03.294	03.233	03.172	03.111	03.050	02.989	02.927	02.866	02.805	02.744	0.282469	1.143256
4047.0	24702.683	02.622	02.562	02.500	02.439	02.378	02.317	02.256	02.195	02.134	0.282468	1.143282
7.1	02.073	02.012	01.951	01.890	01.829	01.768	01.707	01.646	01.585	01.524	0.282467	1.143308
7.2	01.463	01.402	01.341	01.280	01.219	01.157	01.096	01.036	00.974	00.913	0.282466	1.143335
7.3	00.852	00.791	00.730	00.669	00.608	00.547	00.486	00.425	00.364	00.303	0.282465	1.143361
7.4	00.242	00.181	00.120	00.059	*99.998	*99.937	*99.876	*99.815	*99.754	*99.693	0.282464	1.143387
7.5	24699.632	99.571	99.510	99.449	99.388	99.327	99.266	99.205	99.144	99.083	0.282463	1.143413
7.6	99.022	98.960	98.899	98.838	98.777	98.717	98.656	98.594	98.533	98.472	0.282462	1.143439
7.7	98.411	98.351	98.289	98.228	98.167	98.106	98.045	97.984	97.923	97.862	0.282461	1.143465
7.8	97.801	97.740	97.679	97.618	97.557	97.496	97.435	97.374	97.313	97.252	0.282460	1.143492
7.9	97.191	97.130	97.069	97.008	96.947	96.886	96.825	96.764	96.703	96.642	0.282459	1.143518
4048.0	24696.581	96.520	96.459	96.398	96.337	96.276	96.215	96.154	96.093	96.032	0.282458	1.143544
8.1	95.971	95.910	95.849	95.788	95.727	95.666	95.605	95.544	95.483	95.422	0.282457	1.143570
8.2	95.361	95.300	95.239	95.								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4050.0	24684.385	84.324	84.264	84.203	84.142	84.081	84.020	83.959	83.898	83.837	0.282486	1.144067
0.1	83.776	83.715	83.654	83.593	83.532	83.471	83.410	83.349	83.289	83.228	0.282485	1.144093
0.2	83.167	83.106	83.045	82.984	82.923	82.862	82.801	82.740	82.679	82.618	0.282485	1.144119
0.3	82.557	82.496	82.435	82.374	82.313	82.252	82.191	82.131	82.070	82.009	0.282484	1.144145
0.4	81.948	81.887	81.826	81.765	81.704	81.643	81.582	81.521	81.460	81.399	0.282484	1.144172
0.5	81.338	81.278	81.217	81.156	81.094	81.034	80.973	80.912	80.851	80.790	0.282483	1.144198
0.6	80.729	80.668	80.607	80.546	80.485	80.424	80.364	80.302	80.242	80.181	0.282483	1.144224
0.7	80.120	80.059	79.998	79.937	79.876	79.815	79.754	79.693	79.632	79.571	0.282482	1.144250
0.8	79.511	79.450	79.389	79.328	79.267	79.206	79.145	79.084	79.023	78.962	0.282482	1.144276
0.9	78.902	78.841	78.780	78.719	78.658	78.597	78.536	78.475	78.414	78.354	0.282481	1.144302
4051.0	24678.292	78.231	78.171	78.110	78.049	77.988	77.927	77.866	77.805	77.744	0.282481	1.144329
1.1	77.683	77.622	77.562	77.500	77.440	77.379	77.318	77.257	77.196	77.135	0.282480	1.144355
1.2	77.074	77.013	76.952	76.891	76.831	76.770	76.709	76.648	76.587	76.526	0.282479	1.144381
1.3	76.465	76.404	76.343	76.282	76.221	76.160	76.100	76.039	75.978	75.917	0.282479	1.144407
1.4	75.856	75.795	75.734	75.673	75.612	75.551	75.490	75.430	75.369	75.308	0.282478	1.144433
1.5	75.247	75.186	75.125	75.064	75.003	74.942	74.882	74.821	74.760	74.699	0.282478	1.144459
1.6	74.638	74.577	74.516	74.455	74.394	74.333	74.272	74.211	74.151	74.090	0.282477	1.144485
1.7	74.029	73.968	73.907	73.846	73.785	73.724	73.663	73.603	73.542	73.481	0.282477	1.144512
1.8	73.420	73.359	73.298	73.237	73.176	73.115	73.054	72.994	72.933	72.872	0.282476	1.144538
1.9	72.811	72.750	72.689	72.628	72.567	72.506	72.446	72.385	72.324	72.263	0.282476	1.144564
4052.0	24672.202	72.141	72.080	72.019	71.958	71.898	71.837	71.776	71.715	71.654	0.282475	1.144590
2.1	71.593	71.532	71.471	71.411	71.349	71.289	71.228	71.167	71.106	71.045	0.282475	1.144616
2.2	70.984	70.924	70.863	70.802	70.741	70.680	70.619	70.558	70.497	70.436	0.282474	1.144642
2.3	70.375	70.315	70.254	70.193	70.132	70.071	70.010	69.949	69.888	69.827	0.282474	1.144669
2.4	69.767	69.706	69.645	69.584	69.523	69.462	69.402	69.341	69.280	69.219	0.282473	1.144695
2.5	69.158	69.097	69.036	68.975	68.915	68.854	68.793	68.732	68.671	68.610	0.282473	1.144721
2.6	68.549	68.488	68.427	68.366	68.306	68.245	68.184	68.123	68.062	68.001	0.282472	1.144747
2.7	67.940	67.880	67.819	67.758	67.697	67.636	67.575	67.515	67.454	67.393	0.282472	1.144773
2.8	67.332	67.271	67.210	67.149	67.088	67.028	66.967	66.906	66.845	66.784	0.282471	1.144799
2.9	66.723	66.662	66.601	66.541	66.480	66.419	66.358	66.297	66.236	66.176	0.282471	1.144826
4053.0	24666.115	66.054	65.993	65.932	65.871	65.811	65.750	65.689	65.628	65.567	0.282470	1.144852
3.1	65.506	65.445	65.384	65.323	65.262	65.202	65.141	65.080	65.019	64.958	0.282470	1.144878
3.2	64.897	64.837	64.776	64.715	64.654	64.593	64.532	64.472	64.411	64.350	0.282469	1.144904
3.3	64.289	64.228	64.167	64.106	64.046	63.985	63.924	63.863	63.802	63.741	0.282469	1.144930
3.4	63.681	63.620	63.559	63.498	63.437	63.376	63.315	63.255	63.194	63.133	0.282468	1.144956
3.5	63.072	63.011	62.950	62.890	62.829	62.768	62.707	62.646	62.585	62.524	0.282468	1.144982
3.6	62.464	62.403	62.342	62.281	62.220	62.159	62.099	62.038	61.977	61.916	0.282467	1.145009
3.7	61.855	61.794	61.734	61.673	61.612	61.552	61.490	61.430	61.369	61.308	0.282467	1.145035
3.8	61.247	61.187	61.125	61.065	61.004	60.943	60.882	60.821	60.760	60.700	0.282466	1.145061
3.9	60.639	60.578	60.517	60.457	60.396	60.335	60.274	60.213	60.152	60.092	0.282466	1.145087
4054.0	24660.031	59.970	59.909	59.848	59.787	59.727	59.666	59.605	59.544	59.483	0.282465	1.145113
4.1	59.422	59.361	59.301	59.240	59.179	59.118	59.057	58.997	58.936	58.875	0.282465	1.145139
4.2	58.814	58.753	58.692	58.632	58.571	58.510	58.449	58.388	58.328	58.267	0.282464	1.145166
4.3	58.206	58.145	58.084	58.023	57.963	57.902	57.841	57.780	57.719	57.658	0.282464	1.145192
4.4	57.598	57.537	57.476	57.415	57.354	57.293	57.233	57.172	57.111	57.051	0.282463	1.145218
4.5	56.990	56.929	56.868	56.807	56.746	56.686	56.625	56.564	56.503	56.442	0.282462	1.145244
4.6	56.381	56.321	56.260	56.199	56.138	56.077	56.017	55.956	55.895	55.834	0.282462	1.145270
4.7	55.773	55.713	55.652	55.591	55.530	55.469	55.408	55.348	55.287	55.226	0.282461	1.145296
4.8	55.165	55.104	55.044	54.983	54.922	54.861	54.800	54.740	54.679	54.618	0.282461	1.145323
4.9	54.557	54.497	54.436	54.375	54.314	54.253	54.192	54.132	54.071	54.010	0.282460	1.145349
4055.0	24653.949	53.888	53.828	53.767	53.706	53.646	53.584	53.524	53.463	53.402	0.282460	1.145375
5.1	53.341	53.280	53.220	53.159	53.098	53.037	52.976	52.916	52.855	52.794	0.282459	1.145401
5.2	52.733	52.673	52.612	52.551	52.490	52.429	52.369	52.308	52.247	52.186	0.282459	1.145427
5.3	52.125	52.065	52.004	51.943	51.882	51.822	51.761	51.700	51.639	51.578	0.282458	1.145453
5.4	51.518	51.457	51.396	51.335	51.274	51.214	51.153	51.092	51.031	50.970	0.282458	1.145480
5.5	50.910	50.849	50.788	50.727	50.667	50.606	50.545	50.484	50.423	50.363	0.282457	1.145506
5.6	50.302	50.241	50.180	50.119	50.059	49.998	49.937	49.876	49.816	49.755	0.282457	1.145532
5.7	49.694	49.633	49.573	49.512	49.451	49.390	49.329	49.269	49.208	49.147	0.282456	1.145558
5.8	49.086	49.025	48.965	48.904	48.843	48.782	48.721	48.661	48.600	48.539	0.282456	1.145584
5.9	48.479	48.418	48.357	48.296	48.235	48.175	48.114	48.053	47.992	47.932	0.282455	1.145610
4056.0	24647.871	47.810	47.750	47.688	47.628	47.567	47.506	47.445	47.385	47.324	0.282455	1.145636
6.1	47.263	47.202	47.142	47.081	47.020	46.959	46.898	46.838	46.777	46.716	0.282454	1.145663
6.2	46.656	46.595	46.534	46.473	46.412	46.352	46.291	46.230	46.169	46.109	0.282454	1.145689
6.3	46.048	45.987	45.927	45.866	45.805	45.744	45.683	45.623	45.562	45.501	0.282453	1.145715
6.4	45.440	45.380	45.319	45.258	45.197	45.136	45.076	45.015	44.954	44.894	0.282453	1.145741
6.5	44.833	44.772	44.711	44.651	44.590	44.529	44.468	44.407	44.347	44.286	0.282452	1.145767
6.6	44.225	44.164	44.104	44.043	43.982	43.922	43.861	43.800	43.740	43.679	0.282452	1.145793
6.7	43.618	43.557	43.497	43.436	43.375	43.314	43.254	43.193	43.132	43.071	0.282451	1.145820
6.8	43.011	42.950	42.889	42.828	42.768	42.707	42.646	42.585	42.525	42.464	0.282451	1.145846
6.9	42.403	42.343	42.282	42.221	42.160	42.099	42.039	41.978	41.917	41.857	0.282450	1.145872
4057.0	24641.796	41.735	41.674	41.614	41.553	41.492	41.431	41.371	41.310	41.249	0.282450	1.145898
7.1	41.188	41.127	41.067	41.006	40.945	40.885	40.824	40.763	40.703	40.642	0.282449	1.145924
7.2	40.581	40.520	40.459	40.399	40.338	40.277	40.217	40.156	40.095	40.034	0.282449	1.145950
7.3	39.974	39.913	39.852	39.792	39.731	39.670	39.609	39.549	39.488	39.427	0.282448	1.145977
7.4	39.367	39.306	39.245	39.184	39.124	39.063	39.002	38.941	38.881	38.820	0.282448	1.146003
7.5	38.759	38.698	38.638	38.577	38.516	38.456	38.395	38.334	38.273	38.213	0.282447	1.146029
7.6	38.152	38.091	38.031	37.970	37.909	37.848	37.788	37.727	37.666	37.605	0.282447	1.146055
7.7	37.545	37.484	37.423	37.363	37.302	37.241	37.180	37.120	37.059	36.998	0.282446	1.146081
7.8	36.938	36.877	36.816	36.755	36.695	36.634	36.573	36.513	36.452	36.391	0.282446	1.146107
7.9	36.331	36.270	36.209	36.148	36.088	36.027	35.966	35.906	35.845	35.784	0.282445	1.146134
4058.0	24635.723	35.663	35.602	35.541	35.480	35.420	35.359	35.299	35.238	35.177	0.282444	1.146160
8.1	35.116	35.055	34.995	34.934	34.874	34.813	34.752	34.691	34.631	34.570	0.282444	1.146186
8.2	34.509	34.449	34.388	34.32								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4060.0	24623.588	23.527	23.467	23.406	23.345	23.285	23.224	23.163	23.103	23.042	0.282434	1.146683
0.1	22.981	22.921	22.860	22.800	22.739	22.678	22.618	22.557	22.496	22.436	0.282434	1.146709
0.2	22.375	22.314	22.254	22.193	22.133	22.072	22.011	21.951	21.890	21.829	0.282433	1.146735
0.3	21.769	21.708	21.647	21.587	21.526	21.465	21.405	21.344	21.283	21.223	0.282433	1.146761
0.4	21.162	21.102	21.041	20.980	20.920	20.859	20.798	20.738	20.677	20.616	0.282432	1.146788
0.5	20.556	20.495	20.435	20.374	20.313	20.253	20.192	20.131	20.071	20.010	0.282432	1.146814
0.6	19.949	19.889	19.828	19.768	19.707	19.646	19.586	19.525	19.465	19.404	0.282431	1.146840
0.7	19.343	19.283	19.222	19.161	19.101	19.040	18.979	18.919	18.858	18.798	0.282431	1.146866
0.8	18.737	18.676	18.616	18.555	18.495	18.434	18.373	18.313	18.252	18.191	0.282430	1.146892
0.9	18.131	18.070	18.010	17.949	17.888	17.828	17.767	17.707	17.646	17.585	0.282430	1.146918
4061.0	24617.524	17.464	17.403	17.343	17.282	17.221	17.161	17.100	17.040	16.979	0.282429	1.146945
1.1	16.918	16.858	16.797	16.737	16.676	16.615	16.555	16.494	16.434	16.373	0.282429	1.146971
1.2	16.312	16.251	16.191	16.130	16.070	16.009	15.948	15.888	15.827	15.767	0.282428	1.146997
1.3	15.706	15.646	15.585	15.524	15.464	15.403	15.342	15.282	15.221	15.161	0.282428	1.147023
1.4	15.100	15.040	14.979	14.918	14.857	14.797	14.736	14.676	14.615	14.555	0.282427	1.147049
1.5	14.494	14.433	14.373	14.312	14.251	14.191	14.130	14.070	14.009	13.948	0.282427	1.147075
1.6	13.888	13.827	13.767	13.706	13.645	13.585	13.524	13.464	13.403	13.343	0.282426	1.147102
1.7	13.282	13.221	13.161	13.100	13.040	12.979	12.918	12.858	12.797	12.737	0.282426	1.147128
1.8	12.676	12.615	12.555	12.494	12.434	12.373	12.312	12.252	12.191	12.130	0.282425	1.147154
1.9	12.070	12.010	11.949	11.888	11.828	11.767	11.707	11.646	11.585	11.525	0.282425	1.147180
4062.0	24611.464	11.404	11.343	11.282	11.222	11.161	11.101	11.040	10.979	10.919	0.282424	1.147206
2.1	10.858	10.798	10.737	10.677	10.616	10.555	10.495	10.434	10.374	10.313	0.282423	1.147232
2.2	10.252	10.192	10.131	10.071	10.010	09.949	09.889	09.828	09.768	09.707	0.282423	1.147259
2.3	09.646	09.586	09.525	09.465	09.404	09.344	09.283	09.223	09.162	09.101	0.282422	1.147285
2.4	09.041	08.980	08.919	08.859	08.798	08.738	08.678	08.617	08.556	08.496	0.282422	1.147311
2.5	08.436	08.375	08.314	08.254	08.193	08.133	08.072	08.011	07.951	07.890	0.282421	1.147337
2.6	07.830	07.769	07.708	07.648	07.587	07.527	07.466	07.406	07.345	07.284	0.282421	1.147363
2.7	07.224	07.164	07.103	07.042	06.982	06.921	06.860	06.800	06.740	06.679	0.282420	1.147389
2.8	06.618	06.558	06.497	06.436	06.376	06.315	06.255	06.194	06.134	06.073	0.282420	1.147416
2.9	06.013	05.952	05.892	05.831	05.770	05.710	05.649	05.589	05.528	05.468	0.282419	1.147442
4063.0	24605.407	05.346	05.286	05.225	05.165	05.104	05.044	04.983	04.922	04.862	0.282419	1.147468
3.1	04.802	04.741	04.680	04.620	04.559	04.499	04.438	04.377	04.317	04.256	0.282418	1.147494
3.2	04.196	04.135	04.075	04.014	03.954	03.893	03.833	03.772	03.711	03.651	0.282418	1.147520
3.3	03.590	03.530	03.469	03.409	03.348	03.288	03.227	03.167	03.106	03.045	0.282417	1.147546
3.4	02.985	02.924	02.864	02.803	02.743	02.682	02.622	02.561	02.500	02.440	0.282417	1.147573
3.5	02.379	02.319	02.258	02.198	02.137	02.077	02.016	01.956	01.895	01.834	0.282416	1.147599
3.6	01.774	01.713	01.653	01.592	01.532	01.471	01.411	01.350	01.290	01.229	0.282416	1.147625
3.7	01.168	01.108	01.047	00.987	00.927	00.866	00.805	00.745	00.684	00.624	0.282415	1.147651
3.8	00.563	00.503	00.442	00.381	00.321	00.260	00.200	00.139	00.079	00.018	0.282415	1.147677
3.9	99.958	99.897	99.837	99.776	99.716	99.655	99.595	99.534	99.474	99.413	0.282414	1.147703
4064.0	24599.353	99.292	99.231	99.171	99.110	99.050	98.989	98.929	98.868	98.808	0.282414	1.147730
4.1	98.747	98.687	98.626	98.566	98.505	98.445	98.384	98.323	98.263	98.203	0.282413	1.147756
4.2	98.142	98.082	98.021	97.960	97.900	97.839	97.779	97.718	97.658	97.597	0.282413	1.147782
4.3	97.537	97.476	97.416	97.355	97.295	97.234	97.174	97.113	97.052	96.992	0.282412	1.147808
4.4	96.932	96.871	96.811	96.750	96.689	96.629	96.568	96.508	96.447	96.387	0.282412	1.147834
4.5	96.326	96.266	96.206	96.145	96.084	96.024	95.963	95.903	95.842	95.782	0.282411	1.147860
4.6	95.721	95.661	95.600	95.540	95.479	95.419	95.358	95.298	95.237	95.177	0.282411	1.147886
4.7	95.116	95.056	94.995	94.935	94.874	94.814	94.753	94.693	94.632	94.572	0.282410	1.147913
4.8	94.511	94.451	94.390	94.330	94.269	94.208	94.148	94.088	94.027	93.966	0.282410	1.147939
4.9	93.906	93.845	93.785	93.725	93.664	93.604	93.543	93.483	93.422	93.362	0.282409	1.147965
4065.0	24593.301	93.240	93.180	93.120	93.059	92.999	92.938	92.877	92.817	92.757	0.282409	1.147991
5.1	92.696	92.635	92.575	92.514	92.454	92.394	92.333	92.272	92.212	92.152	0.282408	1.148017
5.2	92.091	92.031	91.970	91.909	91.849	91.789	91.728	91.668	91.607	91.547	0.282408	1.148044
5.3	91.486	91.426	91.365	91.304	91.244	91.184	91.123	91.063	91.003	90.942	0.282407	1.148070
5.4	90.882	90.821	90.760	90.700	90.640	90.579	90.519	90.458	90.398	90.337	0.282407	1.148096
5.5	90.277	90.216	90.156	90.095	90.035	89.974	89.914	89.853	89.793	89.732	0.282406	1.148122
5.6	89.672	89.611	89.551	89.490	89.430	89.369	89.309	89.249	89.188	89.128	0.282406	1.148148
5.7	89.067	89.007	88.946	88.886	88.825	88.765	88.704	88.644	88.583	88.523	0.282405	1.148174
5.8	88.462	88.402	88.341	88.281	88.220	88.160	88.099	88.039	87.979	87.918	0.282405	1.148200
5.9	87.858	87.797	87.737	87.676	87.616	87.555	87.495	87.434	87.374	87.313	0.282404	1.148227
4066.0	24587.253	87.192	87.132	87.072	87.011	86.951	86.890	86.829	86.769	86.709	0.282404	1.148253
6.1	86.648	86.588	86.527	86.467	86.406	86.346	86.285	86.225	86.164	86.104	0.282403	1.148279
6.2	86.043	85.983	85.923	85.862	85.802	85.741	85.681	85.620	85.560	85.499	0.282403	1.148305
6.3	85.439	85.378	85.318	85.257	85.197	85.136	85.076	85.016	84.955	84.895	0.282402	1.148331
6.4	84.834	84.774	84.713	84.653	84.593	84.532	84.472	84.411	84.351	84.290	0.282402	1.148358
6.5	84.230	84.169	84.109	84.048	83.988	83.927	83.867	83.807	83.746	83.686	0.282401	1.148384
6.6	83.625	83.564	83.504	83.444	83.383	83.323	83.262	83.202	83.142	83.081	0.282400	1.148410
6.7	83.021	82.960	82.900	82.839	82.779	82.719	82.658	82.598	82.537	82.477	0.282400	1.148436
6.8	82.416	82.356	82.295	82.235	82.174	82.114	82.053	81.993	81.933	81.872	0.282399	1.148462
6.9	81.812	81.751	81.691	81.630	81.570	81.509	81.449	81.389	81.328	81.268	0.282399	1.148488
4067.0	24581.207	81.147	81.087	81.026	80.965	80.905	80.845	80.784	80.724	80.663	0.282398	1.148515
7.1	80.603	80.542	80.482	80.422	80.361	80.301	80.240	80.180	80.119	80.059	0.282398	1.148541
7.2	79.999	79.938	79.878	79.817	79.757	79.697	79.636	79.575	79.515	79.455	0.282397	1.148567
7.3	79.394	79.334	79.273	79.213	79.153	79.092	79.032	78.971	78.911	78.850	0.282397	1.148593
7.4	78.790	78.729	78.669	78.609	78.548	78.488	78.427	78.367	78.306	78.246	0.282396	1.148619
7.5	78.186	78.125	78.065	78.004	77.944	77.884	77.823	77.763	77.702	77.642	0.282396	1.148645
7.6	77.581	77.521	77.461	77.400	77.340	77.279	77.219	77.158	77.098	77.038	0.282395	1.148672
7.7	76.977	76.917	76.856	76.796	76.736	76.675	76.615	76.554	76.494	76.433	0.282395	1.148698
7.8	76.373	76.312	76.252	76.192	76.131	76.071	76.010	75.950	75.890	75.829	0.282394	1.148724
7.9	75.769	75.708	75.648	75.588	75.527	75.467	75.406	75.346	75.286	75.225	0.282394	1.148750
4068.0	24575.165	75.104	75.044	74.983	74.923	74.863	74.802	74.742	74.681	74.621	0.282393	1.148776
8.1	74.561	74.500	74.440	74.379	74.319	74.259	74.198	74.138	74.077	74.017	0.282393	1.148802
8.2	73.957	73.896	73.836	73.77								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4070.0	24563.089	63.029	62.968	62.908	62.847	62.787	62.727	62.666	62.606	62.546	0.282383	1.149300
0.1	62.485	62.425	62.365	62.304	62.244	62.184	62.123	62.063	62.002	61.942	0.282383	1.149326
0.2	61.882	61.822	61.761	61.701	61.641	61.580	61.520	61.460	61.399	61.339	0.282382	1.149352
0.3	61.279	61.218	61.158	61.097	61.037	60.977	60.916	60.856	60.796	60.735	0.282382	1.149378
0.4	60.675	60.615	60.554	60.494	60.434	60.373	60.313	60.253	60.192	60.132	0.282381	1.149404
0.5	60.072	60.011	59.951	59.891	59.830	59.770	59.710	59.649	59.589	59.529	0.282381	1.149430
0.6	59.468	59.408	59.348	59.287	59.227	59.167	59.106	59.046	58.986	58.925	0.282380	1.149457
0.7	58.865	58.805	58.744	58.684	58.624	58.563	58.503	58.443	58.382	58.322	0.282380	1.149483
0.8	58.262	58.201	58.141	58.081	58.020	57.960	57.900	57.839	57.779	57.719	0.282379	1.149509
0.9	57.658	57.598	57.538	57.477	57.417	57.357	57.296	57.236	57.176	57.115	0.282379	1.149535
4071.0	24557.055	56.995	56.935	56.874	56.814	56.754	56.693	56.633	56.573	56.512	0.282378	1.149561
1.1	56.452	56.392	56.332	56.271	56.211	56.150	56.090	56.030	55.969	55.909	0.282378	1.149587
1.2	55.849	55.789	55.728	55.668	55.608	55.548	55.487	55.427	55.367	55.306	0.282377	1.149614
1.3	55.246	55.186	55.125	55.065	55.005	54.945	54.884	54.824	54.763	54.703	0.282377	1.149640
1.4	54.643	54.583	54.522	54.462	54.402	54.341	54.281	54.221	54.160	54.100	0.282376	1.149666
1.5	54.040	53.979	53.919	53.859	53.799	53.739	53.678	53.618	53.557	53.497	0.282376	1.149692
1.6	53.437	53.376	53.316	53.256	53.196	53.135	53.075	53.015	52.955	52.894	0.282375	1.149718
1.7	52.833	52.773	52.713	52.653	52.593	52.532	52.472	52.412	52.351	52.291	0.282375	1.149744
1.8	52.231	52.170	52.110	52.050	51.990	51.929	51.869	51.809	51.748	51.688	0.282374	1.149771
1.9	51.628	51.567	51.507	51.447	51.386	51.326	51.266	51.206	51.146	51.085	0.282374	1.149797
4072.0	24551.025	50.964	50.904	50.844	50.784	50.723	50.663	50.603	50.542	50.482	0.282373	1.149823
2.1	50.422	50.362	50.301	50.241	50.181	50.121	50.060	50.000	49.940	49.879	0.282373	1.149849
2.2	49.819	49.759	49.698	49.638	49.578	49.518	49.457	49.397	49.337	49.276	0.282372	1.149875
2.3	49.216	49.156	49.096	49.035	48.975	48.915	48.854	48.794	48.734	48.674	0.282372	1.149901
2.4	48.614	48.553	48.493	48.433	48.372	48.312	48.252	48.191	48.131	48.071	0.282371	1.149928
2.5	48.010	47.950	47.890	47.830	47.770	47.709	47.649	47.589	47.528	47.468	0.282370	1.149954
2.6	47.408	47.347	47.287	47.227	47.167	47.107	47.046	46.986	46.926	46.865	0.282370	1.149980
2.7	46.805	46.745	46.685	46.624	46.564	46.504	46.444	46.383	46.323	46.262	0.282369	1.150006
2.8	46.202	46.142	46.082	46.021	45.961	45.901	45.841	45.781	45.720	45.660	0.282369	1.150032
2.9	45.600	45.539	45.479	45.419	45.359	45.298	45.238	45.178	45.117	45.057	0.282368	1.150058
4073.0	24544.997	44.937	44.877	44.816	44.756	44.696	44.635	44.575	44.515	44.455	0.282368	1.150085
3.1	44.394	44.334	44.274	44.214	44.153	44.093	44.033	43.973	43.913	43.852	0.282367	1.150111
3.2	43.792	43.732	43.671	43.611	43.551	43.491	43.430	43.370	43.310	43.250	0.282367	1.150137
3.3	43.189	43.129	43.069	43.009	42.948	42.888	42.828	42.768	42.707	42.647	0.282366	1.150163
3.4	42.587	42.527	42.466	42.406	42.346	42.285	42.225	42.165	42.105	42.045	0.282366	1.150189
3.5	41.984	41.924	41.864	41.803	41.743	41.683	41.623	41.562	41.502	41.442	0.282365	1.150216
3.6	41.382	41.322	41.261	41.201	41.141	41.081	41.020	40.960	40.900	40.840	0.282365	1.150242
3.7	40.779	40.719	40.659	40.599	40.538	40.478	40.418	40.358	40.298	40.237	0.282364	1.150268
3.8	40.177	40.117	40.057	39.996	39.936	39.876	39.815	39.755	39.695	39.635	0.282364	1.150294
3.9	39.575	39.514	39.454	39.394	39.334	39.273	39.213	39.153	39.093	39.032	0.282363	1.150320
4074.0	24538.972	38.912	38.852	38.792	38.731	38.671	38.611	38.551	38.490	38.430	0.282363	1.150346
4.1	38.370	38.310	38.250	38.189	38.129	38.069	38.009	37.948	37.888	37.828	0.282362	1.150373
4.2	37.768	37.708	37.648	37.587	37.527	37.467	37.407	37.347	37.286	37.226	0.282362	1.150399
4.3	37.166	37.105	37.045	36.985	36.925	36.865	36.804	36.744	36.684	36.624	0.282361	1.150425
4.4	36.563	36.503	36.443	36.383	36.323	36.262	36.202	36.142	36.082	36.022	0.282361	1.150451
4.5	35.961	35.901	35.841	35.781	35.720	35.660	35.600	35.540	35.479	35.419	0.282360	1.150477
4.6	35.359	35.299	35.239	35.178	35.118	35.058	34.998	34.938	34.878	34.817	0.282360	1.150503
4.7	34.757	34.697	34.636	34.576	34.516	34.456	34.396	34.336	34.275	34.215	0.282359	1.150530
4.8	34.155	34.095	34.034	33.974	33.914	33.854	33.794	33.734	33.673	33.613	0.282359	1.150556
4.9	33.553	33.493	33.432	33.372	33.312	33.252	33.192	33.131	33.071	33.011	0.282358	1.150582
4075.0	24532.951	32.891	32.831	32.770	32.710	32.650	32.590	32.529	32.469	32.409	0.282358	1.150608
5.1	32.349	32.289	32.229	32.168	32.108	32.048	31.988	31.927	31.867	31.807	0.282357	1.150634
5.2	31.747	31.687	31.626	31.566	31.506	31.446	31.385	31.325	31.265	31.205	0.282357	1.150660
5.3	31.145	31.085	31.024	30.964	30.904	30.844	30.783	30.723	30.663	30.603	0.282356	1.150687
5.4	30.543	30.483	30.422	30.362	30.302	30.242	30.182	30.122	30.061	30.001	0.282356	1.150713
5.5	29.941	29.881	29.821	29.760	29.700	29.640	29.580	29.520	29.459	29.399	0.282355	1.150739
5.6	29.339	29.279	29.219	29.158	29.098	29.038	28.978	28.918	28.858	28.797	0.282355	1.150765
5.7	28.737	28.677	28.617	28.557	28.497	28.437	28.376	28.316	28.256	28.196	0.282354	1.150791
5.8	28.135	28.075	28.015	27.955	27.895	27.834	27.774	27.714	27.654	27.594	0.282354	1.150817
5.9	27.534	27.473	27.413	27.353	27.293	27.233	27.173	27.113	27.052	26.992	0.282353	1.150844
4076.0	24526.932	26.872	26.812	26.751	26.691	26.631	26.571	26.511	26.450	26.390	0.282353	1.150870
6.1	26.330	26.270	26.210	26.150	26.089	26.029	25.969	25.909	25.849	25.789	0.282352	1.150896
6.2	25.729	25.668	25.608	25.548	25.488	25.428	25.367	25.307	25.247	25.187	0.282352	1.150922
6.3	25.127	25.067	25.007	24.946	24.886	24.826	24.766	24.706	24.646	24.585	0.282351	1.150948
6.4	24.525	24.465	24.405	24.345	24.284	24.224	24.164	24.104	24.044	23.984	0.282351	1.150975
6.5	23.924	23.864	23.803	23.743	23.683	23.623	23.562	23.502	23.442	23.382	0.282350	1.151001
6.6	23.322	23.262	23.202	23.142	23.081	23.021	22.961	22.901	22.841	22.781	0.282350	1.151027
6.7	22.720	22.660	22.600	22.540	22.480	22.420	22.360	22.299	22.239	22.179	0.282349	1.151053
6.8	22.119	22.059	21.999	21.938	21.878	21.818	21.758	21.698	21.638	21.577	0.282349	1.151079
6.9	21.518	21.457	21.397	21.337	21.277	21.217	21.157	21.096	21.036	20.976	0.282348	1.151105
4077.0	24520.916	20.856	20.796	20.736	20.675	20.615	20.555	20.495	20.435	20.375	0.282348	1.151132
7.1	20.314	20.254	20.195	20.135	20.074	20.014	19.954	19.894	19.834	19.774	0.282347	1.151158
7.2	19.713	19.653	19.593	19.533	19.473	19.413	19.353	19.293	19.232	19.172	0.282347	1.151184
7.3	19.112	19.052	18.992	18.932	18.872	18.812	18.751	18.691	18.631	18.571	0.282346	1.151210
7.4	18.511	18.451	18.390	18.330	18.270	18.210	18.150	18.090	18.030	17.970	0.282346	1.151236
7.5	17.910	17.849	17.789	17.729	17.669	17.609	17.549	17.489	17.428	17.368	0.282345	1.151262
7.6	17.308	17.248	17.188	17.128	17.068	17.008	16.948	16.887	16.827	16.767	0.282345	1.151289
7.7	16.707	16.647	16.587	16.527	16.467	16.406	16.346	16.286	16.226	16.166	0.282344	1.151315
7.8	16.106	16.046	15.986	15.925	15.865	15.805	15.745	15.685	15.625	15.565	0.282344	1.151341
7.9	15.505	15.445	15.384	15.324	15.264	15.204	15.144	15.084	15.023	14.964	0.282343	1.151367
4078.0	24514.903	14.843	14.783	14.723	14.663	14.603	14.543	14.482	14.422	14.362	0.282343	1.151393
8.1	14.302	14.242	14.182	14.122	14.062	14.002	13.942	13.881	13.821	13.761	0.282342	1.151419
8.2	13.701	13.641	13.581	13.52								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4080.0	24502.886	02.826	02.766	02.706	02.646	02.586	02.526	02.466	02.406	02.346	0.282333	1.151917
0.1	02.286	02.226	02.166	02.106	02.046	01.986	01.926	01.866	01.806	01.746	0.282332	1.151943
0.2	01.686	01.626	01.565	01.505	01.445	01.385	01.325	01.265	01.205	01.145	0.282332	1.151969
0.3	01.085	01.025	00.965	00.905	00.845	00.785	00.725	00.665	00.605	00.545	0.282331	1.151995
0.4	00.485	00.425	00.365	00.305	00.244	00.184	00.125	00.064	00.004	*99.944	0.282331	1.152022
0.5	24499.884	99.824	99.764	99.704	99.644	99.584	99.524	99.464	99.404	99.344	0.282330	1.152048
0.6	99.284	99.224	99.164	99.104	99.044	98.984	98.924	98.864	98.803	98.743	0.282330	1.152074
0.7	98.683	98.624	98.563	98.503	98.443	98.383	98.323	98.263	98.203	98.143	0.282329	1.152100
0.8	98.083	98.023	97.963	97.903	97.843	97.783	97.723	97.663	97.603	97.543	0.282329	1.152126
0.9	97.483	97.423	97.363	97.303	97.243	97.183	97.123	97.063	97.002	96.943	0.282328	1.152152
4081.0	24496.883	96.823	96.762	96.702	96.642	96.583	96.522	96.462	96.402	96.342	0.282328	1.152179
1.1	96.282	96.222	96.162	96.102	96.042	95.982	95.922	95.862	95.802	95.742	0.282327	1.152205
1.2	95.682	95.622	95.562	95.502	95.442	95.382	95.322	95.262	95.202	95.142	0.282327	1.152231
1.3	95.082	95.022	94.962	94.902	94.842	94.782	94.722	94.662	94.602	94.542	0.282326	1.152257
1.4	94.482	94.422	94.362	94.302	94.242	94.182	94.122	94.062	94.001	93.942	0.282325	1.152283
1.5	93.882	93.822	93.761	93.701	93.641	93.582	93.521	93.461	93.401	93.342	0.282325	1.152309
1.6	93.281	93.221	93.162	93.101	93.041	92.981	92.921	92.861	92.802	92.741	0.282324	1.152336
1.7	92.681	92.622	92.562	92.501	92.441	92.381	92.321	92.261	92.201	92.141	0.282324	1.152362
1.8	92.082	92.021	91.961	91.901	91.841	91.781	91.721	91.661	91.601	91.541	0.282323	1.152388
1.9	91.481	91.421	91.361	91.302	91.241	91.181	91.121	91.061	91.001	90.941	0.282323	1.152414
4082.0	24490.881	90.821	90.761	90.701	90.641	90.582	90.521	90.461	90.401	90.341	0.282322	1.152440
2.1	90.281	90.221	90.161	90.101	90.041	89.981	89.921	89.861	89.802	89.741	0.282322	1.152467
2.2	89.681	89.622	89.562	89.501	89.442	89.382	89.322	89.262	89.201	89.141	0.282321	1.152493
2.3	89.082	89.021	88.961	88.901	88.842	88.781	88.722	88.662	88.602	88.542	0.282321	1.152519
2.4	88.482	88.422	88.362	88.302	88.242	88.182	88.122	88.062	88.002	87.942	0.282320	1.152545
2.5	87.882	87.822	87.762	87.702	87.642	87.582	87.522	87.462	87.402	87.342	0.282320	1.152571
2.6	87.282	87.222	87.162	87.102	87.042	86.982	86.922	86.862	86.802	86.742	0.282319	1.152597
2.7	86.682	86.622	86.562	86.502	86.442	86.382	86.322	86.262	86.202	86.143	0.282319	1.152624
2.8	86.083	86.023	85.962	85.902	85.843	85.782	85.723	85.663	85.603	85.543	0.282318	1.152650
2.9	85.483	85.423	85.363	85.303	85.243	85.183	85.123	85.063	85.003	84.943	0.282318	1.152676
4083.0	24484.883	84.823	84.764	84.703	84.644	84.584	84.524	84.464	84.404	84.344	0.282317	1.152702
3.1	84.284	84.224	84.164	84.104	84.044	83.984	83.924	83.864	83.804	83.744	0.282317	1.152728
3.2	83.684	83.624	83.564	83.504	83.444	83.384	83.324	83.264	83.204	83.145	0.282316	1.152754
3.3	83.085	83.025	82.965	82.905	82.845	82.785	82.725	82.665	82.605	82.545	0.282316	1.152781
3.4	82.485	82.425	82.365	82.305	82.245	82.185	82.125	82.065	82.005	81.945	0.282315	1.152807
3.5	81.885	81.825	81.766	81.706	81.646	81.586	81.526	81.466	81.406	81.346	0.282315	1.152833
3.6	81.286	81.226	81.166	81.106	81.046	80.986	80.926	80.866	80.806	80.746	0.282314	1.152859
3.7	80.686	80.626	80.566	80.507	80.447	80.387	80.327	80.267	80.207	80.147	0.282314	1.152885
3.8	80.087	80.027	79.967	79.907	79.847	79.787	79.727	79.667	79.607	79.547	0.282313	1.152912
3.9	79.488	79.427	79.367	79.308	79.248	79.188	79.128	79.068	79.008	78.948	0.282313	1.152938
4084.0	24478.888	78.828	78.768	78.708	78.648	78.588	78.529	78.469	78.408	78.349	0.282312	1.152964
4.1	78.289	78.229	78.169	78.109	78.049	77.989	77.929	77.869	77.809	77.749	0.282312	1.152990
4.2	77.689	77.630	77.569	77.510	77.450	77.390	77.330	77.270	77.210	77.150	0.282311	1.153016
4.3	77.090	77.030	76.970	76.910	76.850	76.790	76.730	76.671	76.611	76.551	0.282311	1.153042
4.4	76.491	76.431	76.371	76.311	76.251	76.191	76.131	76.071	76.011	75.952	0.282310	1.153069
4.5	75.892	75.832	75.772	75.712	75.652	75.592	75.532	75.472	75.412	75.352	0.282310	1.153095
4.6	75.292	75.232	75.173	75.113	75.053	74.993	74.933	74.873	74.813	74.753	0.282309	1.153121
4.7	74.693	74.633	74.573	74.513	74.454	74.394	74.333	74.274	74.214	74.154	0.282309	1.153147
4.8	74.094	74.034	73.974	73.914	73.854	73.794	73.734	73.675	73.615	73.555	0.282308	1.153173
4.9	73.495	73.435	73.375	73.315	73.255	73.195	73.135	73.075	73.015	72.956	0.282308	1.153199
4085.0	24472.896	72.836	72.776	72.716	72.656	72.596	72.536	72.476	72.417	72.356	0.282307	1.153226
5.1	72.297	72.237	72.177	72.117	72.057	71.997	71.937	71.877	71.818	71.757	0.282307	1.153252
5.2	71.698	71.638	71.578	71.518	71.458	71.398	71.338	71.278	71.219	71.158	0.282306	1.153278
5.3	71.099	71.039	70.979	70.919	70.859	70.799	70.739	70.679	70.619	70.560	0.282306	1.153304
5.4	70.500	70.440	70.380	70.320	70.260	70.200	70.140	70.080	70.021	69.961	0.282305	1.153330
5.5	69.901	69.841	69.781	69.721	69.661	69.601	69.541	69.481	69.421	69.362	0.282305	1.153357
5.6	69.302	69.242	69.182	69.122	69.062	69.002	68.942	68.882	68.823	68.763	0.282304	1.153383
5.7	68.703	68.643	68.583	68.523	68.463	68.403	68.344	68.284	68.224	68.164	0.282304	1.153409
5.8	68.104	68.044	67.984	67.924	67.864	67.804	67.744	67.685	67.625	67.565	0.282303	1.153435
5.9	67.505	67.445	67.385	67.325	67.266	67.206	67.146	67.086	67.026	66.967	0.282303	1.153461
4086.0	24466.907	66.847	66.787	66.727	66.667	66.607	66.547	66.487	66.427	66.368	0.282302	1.153487
6.1	66.308	66.248	66.188	66.128	66.068	66.009	65.949	65.889	65.829	65.769	0.282302	1.153514
6.2	65.709	65.649	65.589	65.530	65.470	65.410	65.350	65.290	65.230	65.170	0.282301	1.153540
6.3	65.110	65.051	64.990	64.931	64.871	64.811	64.751	64.691	64.631	64.571	0.282301	1.153566
6.4	64.512	64.452	64.392	64.332	64.272	64.212	64.153	64.093	64.033	63.973	0.282300	1.153592
6.5	63.913	63.853	63.793	63.733	63.674	63.614	63.554	63.494	63.434	63.374	0.282300	1.153618
6.6	63.314	63.254	63.195	63.135	63.075	63.015	62.955	62.895	62.836	62.776	0.282299	1.153645
6.7	62.716	62.656	62.596	62.536	62.476	62.417	62.357	62.297	62.237	62.177	0.282299	1.153671
6.8	62.117	62.057	61.997	61.937	61.878	61.818	61.758	61.698	61.638	61.578	0.282298	1.153697
6.9	61.519	61.459	61.399	61.339	61.279	61.219	61.160	61.100	61.040	60.980	0.282298	1.153723
4087.0	24460.920	60.860	60.801	60.740	60.681	60.621	60.561	60.501	60.441	60.382	0.282297	1.153749
7.1	60.322	60.262	60.202	60.142	60.082	60.022	59.962	59.903	59.843	59.783	0.282297	1.153775
7.2	59.723	59.663	59.604	59.544	59.484	59.424	59.364	59.304	59.244	59.185	0.282296	1.153802
7.3	59.125	59.065	59.005	58.945	58.885	58.826	58.766	58.706	58.646	58.586	0.282296	1.153828
7.4	58.526	58.467	58.406	58.347	58.287	58.227	58.167	58.107	58.048	57.988	0.282295	1.153854
7.5	57.928	57.868	57.808	57.749	57.689	57.629	57.569	57.509	57.449	57.389	0.282295	1.153880
7.6	57.330	57.270	57.210	57.150	57.090	57.031	56.971	56.911	56.851	56.791	0.282294	1.153906
7.7	56.731	56.671	56.612	56.552	56.492	56.432	56.372	56.313	56.253	56.193	0.282294	1.153933
7.8	56.133	56.073	56.013	55.953	55.894	55.834	55.774	55.714	55.655	55.594	0.282293	1.153959
7.9	55.535	55.475	55.415	55.355	55.295	55.236	55.176	55.116	55.056	54.997	0.282293	1.153985
4088.0	24454.937	54.876	54.817	54.757	54.697	54.637	54.578	54.518	54.458	54.398	0.282292	1.154011
8.1	54.338	54.278	54.219	54.159	54.099	54.039	53.979	53.919	53.860			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4090.0	24442.979	42.919	42.859	42.799	42.740	42.680	42.620	42.560	42.500	42.441	0.282282	1.154535
0.1	42.381	42.321	42.261	42.202	42.142	42.082	42.022	41.962	41.903	41.843	0.282282	1.154561
0.2	41.783	41.724	41.664	41.604	41.544	41.485	41.425	41.365	41.305	41.245	0.282281	1.154587
0.3	41.186	41.126	41.066	41.006	40.947	40.887	40.827	40.768	40.708	40.648	0.282281	1.154613
0.4	40.588	40.528	40.469	40.409	40.349	40.289	40.230	40.170	40.110	40.051	0.282280	1.154639
0.5	39.991	39.931	39.871	39.812	39.752	39.692	39.632	39.573	39.513	39.453	0.282280	1.154666
0.6	39.393	39.333	39.274	39.214	39.154	39.094	39.035	38.975	38.915	38.856	0.282279	1.154692
0.7	38.796	38.736	38.676	38.616	38.557	38.497	38.437	38.378	38.318	38.258	0.282279	1.154718
0.8	38.198	38.139	38.079	38.019	37.959	37.900	37.840	37.780	37.720	37.661	0.282278	1.154744
0.9	37.601	37.541	37.481	37.422	37.362	37.302	37.243	37.183	37.123	37.063	0.282278	1.154770
4091.0	24437.004	36.944	36.884	36.824	36.765	36.705	36.645	36.585	36.526	36.466	0.282277	1.154797
1.1	36.406	36.347	36.287	36.227	36.167	36.108	36.048	35.988	35.928	35.869	0.282277	1.154823
1.2	35.809	35.750	35.690	35.630	35.570	35.510	35.451	35.391	35.331	35.271	0.282276	1.154849
1.3	35.212	35.152	35.092	35.032	34.973	34.913	34.853	34.794	34.734	34.674	0.282276	1.154875
1.4	34.615	34.555	34.495	34.436	34.376	34.316	34.256	34.197	34.137	34.077	0.282275	1.154901
1.5	34.017	33.958	33.898	33.838	33.779	33.719	33.659	33.599	33.540	33.480	0.282275	1.154927
1.6	33.420	33.360	33.301	33.241	33.181	33.122	33.062	33.002	32.942	32.883	0.282274	1.154954
1.7	32.823	32.763	32.704	32.644	32.584	32.524	32.465	32.405	32.345	32.285	0.282274	1.154980
1.8	32.226	32.166	32.106	32.047	31.987	31.927	31.868	31.808	31.748	31.688	0.282273	1.155006
1.9	31.629	31.569	31.509	31.450	31.390	31.331	31.271	31.211	31.152	31.092	0.282273	1.155032
4092.0	24431.032	30.972	30.913	30.853	30.793	30.734	30.674	30.614	30.554	30.495	0.282272	1.155058
2.1	30.435	30.375	30.316	30.256	30.196	30.137	30.077	30.017	29.958	29.898	0.282272	1.155085
2.2	29.838	29.779	29.719	29.659	29.599	29.540	29.480	29.420	29.361	29.301	0.282271	1.155111
2.3	29.241	29.182	29.122	29.062	29.002	28.943	28.883	28.823	28.764	28.704	0.282271	1.155137
2.4	28.644	28.584	28.525	28.465	28.405	28.346	28.286	28.226	28.167	28.107	0.282270	1.155163
2.5	28.047	27.988	27.928	27.868	27.809	27.749	27.689	27.629	27.570	27.510	0.282270	1.155189
2.6	27.450	27.391	27.331	27.271	27.212	27.152	27.092	27.032	26.973	26.913	0.282269	1.155215
2.7	26.854	26.794	26.734	26.675	26.615	26.555	26.495	26.436	26.376	26.316	0.282269	1.155242
2.8	26.257	26.197	26.137	26.078	26.018	25.958	25.899	25.839	25.779	25.719	0.282268	1.155268
2.9	25.660	25.600	25.541	25.481	25.421	25.362	25.302	25.242	25.182	25.123	0.282268	1.155294
4093.0	24425.063	25.003	24.944	24.884	24.824	24.765	24.705	24.646	24.586	24.526	0.282267	1.155320
3.1	24.466	24.407	24.347	24.287	24.228	24.168	24.108	24.049	23.989	23.929	0.282267	1.155346
3.2	23.870	23.810	23.750	23.691	23.631	23.571	23.512	23.452	23.392	23.333	0.282266	1.155373
3.3	23.273	23.213	23.154	23.094	23.034	22.975	22.915	22.855	22.796	22.736	0.282266	1.155399
3.4	22.677	22.617	22.557	22.497	22.438	22.378	22.318	22.259	22.199	22.140	0.282265	1.155425
3.5	22.080	22.020	21.960	21.901	21.841	21.781	21.722	21.662	21.602	21.543	0.282265	1.155451
3.6	21.483	21.424	21.364	21.304	21.244	21.185	21.125	21.065	21.006	20.946	0.282264	1.155477
3.7	20.886	20.827	20.767	20.708	20.648	20.588	20.529	20.469	20.409	20.350	0.282264	1.155503
3.8	20.290	20.230	20.171	20.111	20.052	19.992	19.932	19.873	19.813	19.753	0.282263	1.155530
3.9	19.694	19.634	19.574	19.515	19.455	19.395	19.336	19.276	19.216	19.157	0.282263	1.155556
4094.0	24419.097	19.037	18.978	18.918	18.859	18.799	18.739	18.679	18.620	18.560	0.282262	1.155582
4.1	18.500	18.441	18.381	18.322	18.262	18.203	18.143	18.083	18.023	17.964	0.282262	1.155608
4.2	17.904	17.845	17.785	17.725	17.666	17.606	17.546	17.487	17.427	17.367	0.282261	1.155634
4.3	17.308	17.248	17.188	17.129	17.069	17.010	16.950	16.891	16.831	16.771	0.282261	1.155661
4.4	16.711	16.652	16.592	16.533	16.473	16.413	16.354	16.294	16.234	16.175	0.282260	1.155687
4.5	16.115	16.055	15.996	15.936	15.877	15.817	15.757	15.698	15.638	15.579	0.282260	1.155713
4.6	15.519	15.459	15.400	15.340	15.280	15.221	15.161	15.101	15.042	14.982	0.282259	1.155739
4.7	14.923	14.863	14.803	14.744	14.684	14.625	14.565	14.505	14.446	14.386	0.282259	1.155765
4.8	14.326	14.267	14.207	14.147	14.088	14.028	13.969	13.909	13.850	13.790	0.282258	1.155791
4.9	13.730	13.671	13.611	13.552	13.492	13.432	13.373	13.313	13.254	13.194	0.282258	1.155818
4095.0	24413.134	13.075	13.015	12.955	12.896	12.836	12.777	12.717	12.657	12.598	0.282257	1.155844
5.1	12.538	12.479	12.419	12.360	12.300	12.240	12.181	12.121	12.061	12.002	0.282257	1.155870
5.2	11.942	11.883	11.823	11.763	11.704	11.644	11.584	11.525	11.465	11.406	0.282256	1.155896
5.3	11.346	11.287	11.227	11.167	11.108	11.048	10.988	10.929	10.869	10.809	0.282256	1.155922
5.4	10.750	10.690	10.631	10.571	10.511	10.452	10.392	10.333	10.273	10.214	0.282255	1.155949
5.5	10.154	10.094	10.035	9.975	9.916	9.856	9.796	9.737	9.677	9.618	0.282255	1.155975
5.6	09.558	09.498	09.439	09.379	09.319	09.260	09.200	09.141	09.081	09.021	0.282254	1.156001
5.7	08.962	08.902	08.843	08.783	08.724	08.664	08.604	08.545	08.485	08.426	0.282254	1.156027
5.8	08.366	08.306	08.247	08.187	08.128	08.068	08.009	07.949	07.889	07.830	0.282253	1.156053
5.9	07.770	07.710	07.651	07.591	07.532	07.472	07.413	07.353	07.293	07.234	0.282253	1.156080
4096.0	24407.174	07.114	07.055	06.995	06.936	06.876	06.817	06.757	06.697	06.638	0.282252	1.156106
6.1	06.578	06.519	06.459	06.400	06.340	06.281	06.221	06.161	06.102	06.042	0.282252	1.156132
6.2	05.983	05.923	05.863	05.804	05.744	05.684	05.625	05.566	05.506	05.446	0.282251	1.156158
6.3	05.387	05.327	05.268	05.208	05.149	05.089	05.029	04.970	04.910	04.851	0.282251	1.156184
6.4	04.791	04.732	04.672	04.612	04.552	04.493	04.434	04.374	04.314	04.255	0.282250	1.156210
6.5	04.195	04.135	04.076	04.017	03.957	03.897	03.838	03.778	03.719	03.659	0.282250	1.156237
6.6	03.600	03.540	03.480	03.421	03.361	03.302	03.242	03.182	03.123	03.063	0.282249	1.156263
6.7	03.004	02.944	02.885	02.825	02.765	02.706	02.646	02.587	02.527	02.468	0.282249	1.156289
6.8	02.408	02.349	02.289	02.229	02.170	02.111	02.051	01.991	01.931	01.872	0.282248	1.156315
6.9	01.812	01.753	01.693	01.634	01.574	01.515	01.455	01.396	01.336	01.276	0.282248	1.156341
4097.0	24401.217	01.157	01.098	01.039	00.979	00.919	00.860	00.800	00.740	00.681	0.282247	1.156368
7.1	00.621	00.562	00.502	00.442	00.383	00.324	00.264	00.204	00.145	00.085	0.282247	1.156394
7.2	00.026	*99.967	*99.907	*99.847	*99.788	*99.728	*99.668	*99.609	*99.550	*99.490	0.282246	1.156420
7.3	24399.430	99.371	99.311	99.251	99.192	99.133	99.073	99.013	98.954	98.894	0.282246	1.156446
7.4	98.835	98.775	98.716	98.656	98.597	98.537	98.478	98.418	98.359	98.299	0.282245	1.156472
7.5	98.240	98.180	98.120	98.061	98.001	97.941	97.882	97.822	97.763	97.704	0.282245	1.156498
7.6	97.644	97.584	97.525	97.465	97.406	97.346	97.287	97.227	97.168	97.108	0.282244	1.156525
7.7	97.049	96.989	96.930	96.870	96.810	96.750	96.691	96.632	96.572	96.513	0.282244	1.156551
7.8	96.453	96.394	96.334	96.274	96.215	96.156	96.096	96.036	95.977	95.917	0.282243	1.156577
7.9	95.858	95.799	95.739	95.680	95.620	95.560	95.501	95.441	95.382	95.322	0.282243	1.156603
4098.0	24395.263	95.203	95.144	95.084	95.025	94.965	94.906	94.846	94.786	94.727	0.282242	1.156629
8.1	94.668	94.608	94.549	94.489	94.429	94.370	94.311	94.251	94.191	94.132		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4100.0	24383.363	83.303	83.244	83.185	83.125	83.065	83.006	82.947	82.887	82.828	0.282232	1.157153
0.1	82.768	82.708	82.649	82.589	82.530	82.471	82.411	82.352	82.292	82.233	0.282232	1.157179
0.2	82.173	82.114	82.054	81.995	81.936	81.876	81.816	81.757	81.698	81.638	0.282231	1.157206
0.3	81.579	81.519	81.460	81.400	81.341	81.281	81.222	81.162	81.103	81.043	0.282231	1.157232
0.4	80.984	80.925	80.865	80.806	80.746	80.687	80.627	80.568	80.509	80.449	0.282231	1.157258
0.5	80.390	80.330	80.271	80.211	80.152	80.092	80.032	79.973	79.914	79.854	0.282230	1.157284
0.6	79.795	79.735	79.676	79.616	79.557	79.498	79.438	79.379	79.319	79.260	0.282230	1.157310
0.7	79.200	79.141	79.082	79.022	78.963	78.903	78.844	78.784	78.725	78.665	0.282229	1.157336
0.8	78.606	78.546	78.487	78.427	78.368	78.309	78.249	78.190	78.130	78.071	0.282229	1.157363
0.9	78.012	77.952	77.893	77.833	77.774	77.715	77.656	77.596	77.536	77.477	0.282228	1.157389
4101.0	24377.417	77.358	77.299	77.239	77.180	77.120	77.061	77.001	76.942	76.883	0.282228	1.157415
1.1	76.823	76.764	76.704	76.645	76.585	76.526	76.467	76.407	76.348	76.288	0.282227	1.157441
1.2	76.228	76.169	76.110	76.050	75.991	75.931	75.872	75.813	75.753	75.694	0.282227	1.157467
1.3	75.634	75.575	75.515	75.456	75.397	75.337	75.278	75.218	75.159	75.099	0.282226	1.157494
1.4	75.040	74.980	74.921	74.861	74.802	74.742	74.683	74.624	74.564	74.505	0.282226	1.157520
1.5	74.446	74.386	74.327	74.268	74.208	74.148	74.089	74.030	73.970	73.911	0.282225	1.157546
1.6	73.852	73.792	73.733	73.673	73.613	73.554	73.495	73.435	73.376	73.316	0.282225	1.157572
1.7	73.257	73.198	73.138	73.079	73.020	72.960	72.900	72.841	72.782	72.722	0.282224	1.157598
1.8	72.663	72.604	72.544	72.485	72.425	72.366	72.306	72.247	72.187	72.128	0.282224	1.157625
1.9	72.069	72.009	71.950	71.890	71.831	71.771	71.712	71.653	71.594	71.534	0.282223	1.157651
4102.0	24371.475	71.415	71.356	71.297	71.237	71.178	71.118	71.058	70.999	70.940	0.282223	1.157677
2.1	70.880	70.821	70.761	70.702	70.643	70.583	70.524	70.465	70.405	70.346	0.282222	1.157703
2.2	70.286	70.227	70.168	70.108	70.049	69.990	69.930	69.871	69.811	69.752	0.282222	1.157729
2.3	69.692	69.633	69.573	69.514	69.455	69.395	69.336	69.276	69.217	69.157	0.282221	1.157756
2.4	69.098	69.039	68.979	68.920	68.861	68.801	68.742	68.683	68.623	68.563	0.282221	1.157782
2.5	68.504	68.445	68.385	68.326	68.267	68.207	68.148	68.088	68.029	67.970	0.282220	1.157808
2.6	67.910	67.851	67.792	67.732	67.673	67.614	67.554	67.495	67.435	67.376	0.282220	1.157834
2.7	67.316	67.257	67.198	67.138	67.079	67.019	66.960	66.901	66.841	66.782	0.282219	1.157860
2.8	66.722	66.663	66.604	66.544	66.485	66.426	66.366	66.307	66.247	66.188	0.282219	1.157886
2.9	66.129	66.069	66.010	65.950	65.891	65.831	65.772	65.713	65.653	65.594	0.282218	1.157913
4103.0	24365.534	65.475	65.416	65.357	65.297	65.238	65.178	65.119	65.060	65.000	0.282218	1.157939
3.1	64.941	64.882	64.822	64.763	64.703	64.644	64.584	64.525	64.466	64.406	0.282217	1.157965
3.2	64.347	64.288	64.228	64.169	64.109	64.050	63.991	63.932	63.872	63.813	0.282217	1.157991
3.3	63.753	63.694	63.635	63.575	63.516	63.457	63.397	63.337	63.278	63.219	0.282216	1.158017
3.4	63.159	63.100	63.041	62.981	62.922	62.863	62.803	62.744	62.685	62.625	0.282216	1.158044
3.5	62.566	62.506	62.447	62.388	62.329	62.269	62.210	62.150	62.091	62.031	0.282215	1.158070
3.6	61.972	61.913	61.853	61.794	61.734	61.675	61.616	61.557	61.497	61.438	0.282215	1.158096
3.7	61.378	61.319	61.260	61.200	61.141	61.082	61.022	60.963	60.904	60.844	0.282214	1.158122
3.8	60.785	60.725	60.666	60.607	60.547	60.488	60.429	60.369	60.310	60.250	0.282214	1.158148
3.9	60.191	60.132	60.073	60.013	59.954	59.895	59.836	59.776	59.717	59.657	0.282213	1.158175
4104.0	24359.598	59.538	59.479	59.420	59.361	59.301	59.242	59.182	59.123	59.064	0.282213	1.158201
4.1	59.004	58.945	58.886	58.826	58.767	58.708	58.648	58.589	58.530	58.470	0.282212	1.158227
4.2	58.411	58.352	58.292	58.233	58.173	58.114	58.055	57.996	57.936	57.877	0.282212	1.158253
4.3	57.817	57.758	57.699	57.640	57.580	57.521	57.461	57.402	57.343	57.283	0.282211	1.158279
4.4	57.224	57.165	57.105	57.046	56.986	56.927	56.868	56.809	56.749	56.690	0.282211	1.158305
4.5	56.630	56.571	56.512	56.453	56.393	56.334	56.274	56.215	56.156	56.097	0.282210	1.158332
4.6	56.037	55.978	55.918	55.859	55.800	55.741	55.681	55.622	55.562	55.503	0.282210	1.158358
4.7	55.444	55.385	55.325	55.266	55.206	55.147	55.088	55.029	54.969	54.910	0.282209	1.158384
4.8	54.851	54.791	54.732	54.673	54.613	54.554	54.495	54.435	54.375	54.316	0.282209	1.158410
4.9	54.257	54.198	54.138	54.079	54.020	53.960	53.901	53.842	53.782	53.723	0.282208	1.158436
4105.0	24353.664	53.604	53.545	53.486	53.427	53.367	53.308	53.249	53.190	53.130	0.282208	1.158463
5.1	53.071	53.011	52.952	52.892	52.833	52.774	52.715	52.655	52.596	52.537	0.282207	1.158489
5.2	52.477	52.418	52.359	52.300	52.240	52.181	52.121	52.062	52.003	51.944	0.282207	1.158515
5.3	51.884	51.825	51.765	51.706	51.647	51.588	51.528	51.469	51.409	51.350	0.282206	1.158541
5.4	51.291	51.232	51.172	51.113	51.054	50.994	50.935	50.876	50.817	50.757	0.282206	1.158567
5.5	50.698	50.639	50.579	50.520	50.460	50.401	50.342	50.282	50.223	50.164	0.282205	1.158594
5.6	50.105	50.045	49.986	49.927	49.867	49.808	49.749	49.690	49.630	49.571	0.282205	1.158620
5.7	49.512	49.453	49.393	49.334	49.274	49.215	49.156	49.097	49.037	48.978	0.282204	1.158646
5.8	48.918	48.859	48.800	48.741	48.682	48.622	48.563	48.503	48.444	48.385	0.282204	1.158672
5.9	48.326	48.267	48.207	48.148	48.088	48.029	47.970	47.910	47.851	47.792	0.282203	1.158698
4106.0	24347.732	47.673	47.614	47.555	47.495	47.436	47.377	47.317	47.259	47.199	0.282203	1.158725
6.1	47.140	47.081	47.021	46.962	46.902	46.844	46.784	46.724	46.665	46.606	0.282202	1.158751
6.2	46.546	46.488	46.428	46.369	46.310	46.250	46.191	46.132	46.073	46.013	0.282202	1.158777
6.3	45.954	45.895	45.835	45.776	45.717	45.657	45.598	45.539	45.479	45.420	0.282201	1.158803
6.4	45.361	45.302	45.242	45.183	45.124	45.064	45.005	44.946	44.887	44.827	0.282201	1.158829
6.5	44.768	44.709	44.650	44.590	44.531	44.472	44.412	44.353	44.294	44.235	0.282200	1.158856
6.6	44.175	44.116	44.057	43.997	43.938	43.879	43.820	43.760	43.701	43.642	0.282200	1.158882
6.7	43.582	43.523	43.464	43.405	43.345	43.286	43.227	43.168	43.108	43.049	0.282199	1.158908
6.8	42.990	42.931	42.871	42.812	42.753	42.693	42.634	42.575	42.515	42.456	0.282199	1.158934
6.9	42.397	42.338	42.279	42.219	42.160	42.101	42.042	41.983	41.923	41.864	0.282198	1.158960
4107.0	24341.805	41.745	41.687	41.627	41.567	41.508	41.449	41.390	41.331	41.271	0.282198	1.158986
7.1	41.212	41.153	41.093	41.034	40.975	40.916	40.856	40.797	40.738	40.678	0.282197	1.159013
7.2	40.619	40.560	40.501	40.442	40.382	40.323	40.263	40.204	40.145	40.086	0.282197	1.159039
7.3	40.027	39.967	39.908	39.849	39.790	39.730	39.671	39.612	39.552	39.493	0.282196	1.159065
7.4	39.434	39.375	39.316	39.256	39.197	39.138	39.079	39.019	38.960	38.901	0.282196	1.159091
7.5	38.841	38.782	38.723	38.664	38.604	38.545	38.486	38.427	38.368	38.308	0.282195	1.159117
7.6	38.249	38.190	38.131	38.071	38.012	37.953	37.894	37.834	37.775	37.716	0.282195	1.159144
7.7	37.656	37.597	37.538	37.479	37.419	37.360	37.301	37.242	37.183	37.123	0.282194	1.159170
7.8	37.064	37.005	36.946	36.886	36.827	36.768	36.709	36.649	36.590	36.531	0.282194	1.159196
7.9	36.472	36.412	36.353	36.294	36.234	36.175	36.116	36.057	35.998	35.938	0.282193	1.159222
4108.0	24335.879	35.820	35.761	35.702	35.642	35.583	35.524	35.465	35.406	35.346	0.282193	1.159248
8.1	35.287	35.228	35.168	35.109	35.050	34.991	34.931	34.872	34.813	34.753	0.282192	1.159275
8.2	34.694	34.635	34.576	34.51								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1)\times 1000$	$\lambda(n-1)$
4110.0	24324.037	23.978	23.919	23.860	23.801	23.741	23.682	23.623	23.564	23.505	0.282183	1.159772
0.1	23.445	23.386	23.327	23.268	23.208	23.150	23.090	23.031	22.972	22.913	0.282183	1.159798
0.2	22.854	22.795	22.736	22.676	22.617	22.558	22.499	22.440	22.380	22.321	0.282182	1.159825
0.3	22.262	22.203	22.143	22.084	22.025	21.966	21.907	21.848	21.788	21.729	0.282182	1.159851
0.4	21.670	21.611	21.552	21.493	21.434	21.374	21.315	21.256	21.197	21.138	0.282181	1.159877
0.5	21.078	21.019	20.960	20.901	20.842	20.782	20.723	20.664	20.605	20.546	0.282181	1.159903
0.6	20.487	20.428	20.368	20.309	20.250	20.191	20.132	20.073	20.014	19.954	0.282180	1.159929
0.7	19.895	19.836	19.777	19.718	19.658	19.599	19.540	19.481	19.422	19.363	0.282180	1.159956
0.8	19.303	19.244	19.185	19.126	19.067	19.008	18.949	18.889	18.830	18.771	0.282179	1.159982
0.9	18.712	18.653	18.594	18.534	18.475	18.416	18.357	18.298	18.239	18.179	0.282179	1.160008
4111.0	24318.120	18.061	18.002	17.943	17.884	17.825	17.766	17.706	17.647	17.588	0.282178	1.160034
1.1	17.529	17.470	17.411	17.352	17.292	17.233	17.174	17.115	17.056	16.996	0.282178	1.160060
1.2	16.937	16.878	16.819	16.760	16.701	16.642	16.583	16.524	16.464	16.405	0.282177	1.160087
1.3	16.346	16.287	16.228	16.169	16.110	16.051	15.991	15.932	15.873	15.813	0.282177	1.160113
1.4	15.755	15.695	15.636	15.577	15.518	15.459	15.400	15.341	15.281	15.222	0.282176	1.160139
1.5	15.163	15.104	15.045	14.986	14.927	14.868	14.808	14.749	14.690	14.631	0.282176	1.160165
1.6	14.572	14.512	14.453	14.394	14.335	14.276	14.217	14.158	14.099	14.040	0.282175	1.160191
1.7	13.980	13.921	13.862	13.803	13.744	13.685	13.625	13.567	13.508	13.448	0.282175	1.160218
1.8	13.389	13.330	13.271	13.212	13.153	13.094	13.034	12.975	12.916	12.857	0.282174	1.160244
1.9	12.798	12.739	12.680	12.620	12.561	12.502	12.443	12.384	12.325	12.266	0.282174	1.160270
4112.0	24312.207	12.147	12.088	12.029	11.970	11.911	11.852	11.792	11.734	11.675	0.282173	1.160296
2.1	11.615	11.556	11.497	11.438	11.379	11.320	11.261	11.202	11.142	11.083	0.282173	1.160322
2.2	11.024	10.965	10.906	10.847	10.787	10.728	10.669	10.610	10.551	10.492	0.282172	1.160349
2.3	10.433	10.374	10.314	10.256	10.197	10.137	10.078	10.019	09.960	09.901	0.282172	1.160375
2.4	09.842	09.783	09.724	09.665	09.605	09.546	09.487	09.428	09.369	09.310	0.282171	1.160401
2.5	09.250	09.191	09.133	09.073	09.014	08.955	08.896	08.837	08.778	08.719	0.282171	1.160427
2.6	08.660	08.601	08.542	08.482	08.423	08.364	08.305	08.246	08.187	08.127	0.282170	1.160453
2.7	08.068	08.010	07.950	07.891	07.832	07.773	07.714	07.655	07.596	07.537	0.282170	1.160480
2.8	07.478	07.418	07.359	07.300	07.241	07.182	07.123	07.064	07.004	06.945	0.282169	1.160506
2.9	06.886	06.827	06.768	06.709	06.650	06.591	06.532	06.473	06.414	06.355	0.282169	1.160532
4113.0	24306.296	06.237	06.178	06.119	06.060	06.000	05.941	05.882	05.823	05.764	0.282168	1.160558
3.1	05.705	05.646	05.586	05.527	05.468	05.409	05.350	05.291	05.232	05.173	0.282168	1.160584
3.2	05.114	05.055	04.996	04.937	04.878	04.819	04.759	04.701	04.641	04.582	0.282167	1.160611
3.3	04.523	04.464	04.405	04.346	04.287	04.228	04.168	04.109	04.050	03.991	0.282167	1.160637
3.4	03.932	03.873	03.814	03.755	03.696	03.637	03.578	03.519	03.460	03.401	0.282166	1.160663
3.5	03.341	03.282	03.224	03.164	03.105	03.046	02.987	02.927	02.869	02.810	0.282166	1.160689
3.6	02.750	02.691	02.632	02.573	02.514	02.455	02.396	02.337	02.278	02.219	0.282165	1.160715
3.7	02.160	02.101	02.042	01.983	01.923	01.864	01.805	01.746	01.687	01.628	0.282165	1.160742
3.8	01.569	01.510	01.451	01.392	01.333	01.274	01.215	01.156	01.096	01.037	0.282164	1.160768
3.9	00.979	00.919	00.860	00.801	00.742	00.683	00.624	00.565	00.506	00.447	0.282164	1.160794
4114.0	24300.387	00.328	00.270	00.210	00.151	00.092	00.033	*99.974	*99.915	*99.856	0.282163	1.160820
4.1	24299.797	99.738	99.679	99.620	99.561	99.502	99.443	99.384	99.324	99.265	0.282163	1.160846
4.2	99.206	99.147	99.088	99.029	98.970	98.911	98.852	98.793	98.734	98.675	0.282162	1.160872
4.3	98.616	98.557	98.498	98.439	98.380	98.321	98.261	98.202	98.143	98.084	0.282162	1.160899
4.4	98.025	97.966	97.907	97.848	97.789	97.730	97.671	97.612	97.553	97.494	0.282161	1.160925
4.5	97.435	97.375	97.317	97.258	97.198	97.139	97.080	97.021	96.962	96.903	0.282161	1.160951
4.6	96.844	96.785	96.726	96.667	96.608	96.549	96.490	96.431	96.372	96.312	0.282160	1.160977
4.7	96.253	96.195	96.135	96.076	96.017	95.958	95.899	95.841	95.781	95.722	0.282160	1.161003
4.8	95.663	95.604	95.545	95.486	95.427	95.368	95.309	95.250	95.191	95.132	0.282159	1.161030
4.9	95.073	95.014	94.955	94.896	94.836	94.777	94.719	94.660	94.601	94.542	0.282159	1.161056
4115.0	24294.482	94.423	94.365	94.305	94.246	94.187	94.128	94.069	94.010	93.951	0.282158	1.161082
5.1	93.892	93.833	93.774	93.715	93.656	93.597	93.538	93.479	93.420	93.361	0.282158	1.161108
5.2	93.302	93.243	93.184	93.125	93.066	93.007	92.947	92.888	92.829	92.770	0.282157	1.161134
5.3	92.711	92.652	92.593	92.534	92.475	92.416	92.357	92.298	92.239	92.180	0.282157	1.161161
5.4	92.121	92.062	92.003	91.944	91.885	91.826	91.767	91.708	91.649	91.590	0.282157	1.161187
5.5	91.531	91.471	91.413	91.354	91.295	91.236	91.177	91.117	91.059	91.000	0.282156	1.161213
5.6	90.941	90.882	90.823	90.763	90.704	90.646	90.587	90.528	90.469	90.409	0.282156	1.161239
5.7	90.350	90.291	90.232	90.173	90.114	90.055	89.996	89.937	89.878	89.819	0.282155	1.161265
5.8	89.760	89.701	89.642	89.583	89.524	89.465	89.406	89.347	89.288	89.229	0.282155	1.161292
5.9	89.170	89.111	89.052	88.993	88.934	88.875	88.816	88.757	88.698	88.639	0.282154	1.161318
4116.0	24288.580	88.521	88.462	88.403	88.344	88.285	88.226	88.167	88.108	88.049	0.282154	1.161344
6.1	87.990	87.931	87.872	87.813	87.754	87.695	87.636	87.577	87.518	87.459	0.282153	1.161370
6.2	87.400	87.341	87.282	87.223	87.164	87.105	87.046	86.987	86.928	86.869	0.282153	1.161396
6.3	86.810	86.751	86.692	86.633	86.574	86.515	86.456	86.397	86.338	86.279	0.282152	1.161423
6.4	86.220	86.161	86.102	86.043	85.984	85.925	85.866	85.807	85.748	85.689	0.282152	1.161449
6.5	85.630	85.571	85.512	85.453	85.394	85.335	85.276	85.217	85.158	85.099	0.282151	1.161475
6.6	85.040	84.981	84.922	84.863	84.804	84.745	84.686	84.627	84.568	84.509	0.282151	1.161501
6.7	84.450	84.391	84.333	84.273	84.214	84.155	84.096	84.037	83.978	83.919	0.282150	1.161527
6.8	83.860	83.801	83.742	83.683	83.625	83.565	83.506	83.447	83.388	83.329	0.282150	1.161554
6.9	83.271	83.212	83.153	83.094	83.034	82.976	82.917	82.858	82.799	82.740	0.282149	1.161580
4117.0	24282.680	82.621	82.563	82.504	82.445	82.386	82.327	82.268	82.209	82.150	0.282149	1.161606
7.1	82.091	82.032	81.973	81.914	81.855	81.796	81.737	81.678	81.619	81.560	0.282148	1.161632
7.2	81.501	81.442	81.383	81.324	81.265	81.206	81.147	81.088	81.029	80.970	0.282148	1.161658
7.3	80.911	80.852	80.793	80.735	80.676	80.617	80.558	80.499	80.439	80.381	0.282147	1.161685
7.4	80.322	80.263	80.204	80.145	80.085	80.026	79.968	79.909	79.850	79.791	0.282147	1.161711
7.5	79.732	79.673	79.614	79.555	79.496	79.437	79.378	79.319	79.260	79.201	0.282146	1.161737
7.6	79.142	79.083	79.024	78.965	78.906	78.847	78.788	78.729	78.670	78.611	0.282146	1.161763
7.7	78.552	78.494	78.435	78.376	78.317	78.258	78.199	78.140	78.081	78.022	0.282145	1.161789
7.8	77.963	77.904	77.845	77.786	77.728	77.668	77.609	77.550	77.491	77.432	0.282145	1.161816
7.9	77.374	77.314	77.256	77.197	77.137	77.079	77.020	76.961	76.902	76.843	0.282144	1.161842
4118.0	24276.784	76.725	76.666	76.607	76.548	76.489	76.430	76.371	76.312	76.253	0.282144	1.161868
8.1	76.194	76.135	76.076	76.017	75.958	75.900	75.841	75.782	75.723			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4120.0	24265.000	64.941	64.882	64.823	64.764	64.705	64.646	64.587	64.528	64.469	0.282134	1.162392
0.1	64.410	64.352	64.293	64.234	64.175	64.116	64.057	63.998	63.939	63.880	0.282133	1.162418
0.2	63.822	63.763	63.704	63.645	63.586	63.527	63.468	63.409	63.351	63.292	0.282133	1.162444
0.3	63.233	63.174	63.115	63.056	62.997	62.938	62.879	62.821	62.761	62.703	0.282133	1.162471
0.4	62.644	62.585	62.526	62.467	62.408	62.349	62.291	62.232	62.173	62.114	0.282132	1.162497
0.5	62.055	61.996	61.937	61.878	61.820	61.760	61.702	61.643	61.584	61.525	0.282132	1.162523
0.6	61.466	61.407	61.348	61.290	61.231	61.172	61.113	61.054	60.995	60.936	0.282131	1.162549
0.7	60.877	60.819	60.760	60.701	60.642	60.583	60.524	60.466	60.406	60.348	0.282131	1.162575
0.8	60.289	60.230	60.171	60.112	60.053	59.995	59.936	59.877	59.817	59.759	0.282130	1.162602
0.9	59.700	59.641	59.582	59.523	59.464	59.406	59.347	59.288	59.229	59.170	0.282130	1.162628
4121.0	24259.111	59.052	58.994	58.935	58.876	58.817	58.758	58.699	58.641	58.582	0.282129	1.162654
1.1	58.522	58.464	58.405	58.346	58.287	58.228	58.169	58.111	58.052	57.993	0.282129	1.162680
1.2	57.934	57.875	57.816	57.757	57.698	57.640	57.581	57.522	57.463	57.405	0.282128	1.162706
1.3	57.345	57.287	57.227	57.169	57.110	57.051	56.992	56.933	56.874	56.815	0.282128	1.162733
1.4	56.757	56.698	56.639	56.580	56.521	56.462	56.404	56.345	56.286	56.227	0.282127	1.162759
1.5	56.168	56.109	56.051	55.992	55.933	55.874	55.815	55.756	55.698	55.639	0.282127	1.162785
1.6	55.580	55.521	55.462	55.403	55.344	55.286	55.227	55.168	55.109	55.050	0.282126	1.162811
1.7	54.991	54.933	54.874	54.815	54.756	54.697	54.638	54.579	54.521	54.462	0.282126	1.162837
1.8	54.403	54.344	54.285	54.227	54.167	54.109	54.050	53.991	53.932	53.873	0.282125	1.162864
1.9	53.815	53.756	53.697	53.638	53.579	53.520	53.462	53.402	53.344	53.285	0.282125	1.162890
4122.0	24253.226	53.167	53.108	53.050	52.991	52.932	52.873	52.814	52.756	52.697	0.282124	1.162916
2.1	52.638	52.579	52.520	52.461	52.403	52.344	52.285	52.226	52.167	52.108	0.282124	1.162942
2.2	52.049	51.991	51.932	51.873	51.814	51.755	51.697	51.638	51.579	51.520	0.282123	1.162968
2.3	51.461	51.403	51.344	51.285	51.226	51.167	51.108	51.050	50.991	50.932	0.282123	1.162995
2.4	50.873	50.814	50.755	50.697	50.637	50.579	50.520	50.461	50.402	50.344	0.282122	1.163021
2.5	50.285	50.226	50.167	50.108	50.050	49.991	49.932	49.873	49.814	49.756	0.282122	1.163047
2.6	49.697	49.638	49.579	49.520	49.461	49.403	49.344	49.285	49.226	49.167	0.282121	1.163073
2.7	49.108	49.050	48.991	48.932	48.873	48.814	48.755	48.697	48.638	48.579	0.282121	1.163099
2.8	48.520	48.461	48.403	48.344	48.285	48.226	48.167	48.108	48.050	47.991	0.282120	1.163126
2.9	47.932	47.873	47.814	47.756	47.697	47.638	47.579	47.521	47.462	47.403	0.282120	1.163152
4123.0	24247.344	47.285	47.227	47.168	47.109	47.050	46.991	46.932	46.874	46.815	0.282119	1.163178
3.1	46.756	46.697	46.638	46.579	46.521	46.462	46.403	46.344	46.285	46.227	0.282119	1.163204
3.2	46.168	46.109	46.050	45.991	45.933	45.874	45.815	45.756	45.697	45.638	0.282118	1.163230
3.3	45.580	45.521	45.462	45.404	45.345	45.286	45.227	45.168	45.109	45.051	0.282118	1.163257
3.4	44.992	44.933	44.874	44.815	44.757	44.698	44.639	44.581	44.521	44.462	0.282117	1.163283
3.5	44.404	44.345	44.286	44.228	44.169	44.110	44.051	43.992	43.934	43.875	0.282117	1.163309
3.6	43.816	43.757	43.698	43.639	43.581	43.522	43.463	43.405	43.346	43.287	0.282116	1.163335
3.7	43.228	43.169	43.110	43.052	42.993	42.934	42.875	42.817	42.758	42.699	0.282116	1.163361
3.8	42.640	42.581	42.522	42.464	42.405	42.346	42.287	42.229	42.170	42.111	0.282115	1.163388
3.9	42.052	41.993	41.935	41.876	41.817	41.758	41.699	41.641	41.582	41.523	0.282115	1.163414
4124.0	24241.464	41.406	41.347	41.288	41.229	41.170	41.112	41.053	40.994	40.936	0.282114	1.163440
4.1	40.877	40.818	40.759	40.700	40.641	40.582	40.524	40.465	40.406	40.347	0.282114	1.163466
4.2	40.289	40.230	40.171	40.113	40.054	39.995	39.936	39.878	39.819	39.760	0.282113	1.163492
4.3	39.701	39.642	39.583	39.525	39.466	39.407	39.348	39.290	39.231	39.172	0.282113	1.163519
4.4	39.114	39.055	38.996	38.937	38.878	38.819	38.761	38.702	38.643	38.584	0.282113	1.163545
4.5	38.526	38.467	38.408	38.350	38.291	38.232	38.173	38.114	38.056	37.997	0.282112	1.163571
4.6	37.938	37.879	37.820	37.761	37.703	37.644	37.585	37.527	37.468	37.409	0.282112	1.163597
4.7	37.350	37.292	37.233	37.174	37.115	37.057	36.998	36.939	36.880	36.822	0.282111	1.163623
4.8	36.763	36.704	36.645	36.587	36.528	36.469	36.410	36.351	36.293	36.234	0.282111	1.163650
4.9	36.175	36.116	36.058	35.999	35.940	35.881	35.823	35.764	35.705	35.646	0.282110	1.163676
4125.0	24235.587	35.529	35.470	35.411	35.353	35.294	35.235	35.176	35.118	35.059	0.282110	1.163702
5.1	35.000	34.941	34.883	34.824	34.765	34.707	34.648	34.589	34.531	34.472	0.282109	1.163728
5.2	34.413	34.354	34.295	34.237	34.178	34.119	34.060	34.002	33.943	33.884	0.282109	1.163754
5.3	33.825	33.767	33.708	33.649	33.591	33.532	33.473	33.414	33.356	33.297	0.282108	1.163781
5.4	33.239	33.180	33.121	33.062	33.003	32.944	32.886	32.827	32.768	32.709	0.282108	1.163807
5.5	32.651	32.592	32.533	32.475	32.416	32.357	32.298	32.240	32.181	32.122	0.282107	1.163833
5.6	32.063	32.005	31.946	31.887	31.828	31.770	31.711	31.652	31.593	31.535	0.282107	1.163859
5.7	31.476	31.417	31.359	31.300	31.241	31.182	31.124	31.065	31.006	30.948	0.282106	1.163885
5.8	30.889	30.830	30.771	30.713	30.654	30.595	30.536	30.477	30.419	30.360	0.282106	1.163912
5.9	30.302	30.243	30.184	30.125	30.066	30.008	29.949	29.890	29.832	29.773	0.282105	1.163938
4126.0	24229.714	29.655	29.597	29.538	29.479	29.421	29.362	29.303	29.244	29.186	0.282105	1.163964
6.1	29.127	29.068	29.009	28.951	28.892	28.833	28.775	28.716	28.657	28.598	0.282104	1.163990
6.2	28.540	28.481	28.422	28.364	28.305	28.246	28.187	28.129	28.070	28.011	0.282104	1.164017
6.3	27.952	27.894	27.835	27.776	27.718	27.659	27.600	27.542	27.483	27.424	0.282103	1.164043
6.4	27.365	27.307	27.248	27.189	27.131	27.072	27.013	26.955	26.896	26.837	0.282103	1.164069
6.5	26.778	26.719	26.661	26.602	26.543	26.485	26.426	26.367	26.309	26.250	0.282102	1.164095
6.6	26.191	26.133	26.074	26.015	25.956	25.898	25.839	25.780	25.722	25.663	0.282102	1.164121
6.7	25.604	25.546	25.487	25.428	25.369	25.310	25.252	25.193	25.135	25.076	0.282101	1.164148
6.8	25.017	24.958	24.900	24.841	24.782	24.724	24.665	24.606	24.547	24.489	0.282101	1.164174
6.9	24.430	24.372	24.313	24.254	24.195	24.136	24.078	24.019	23.960	23.902	0.282100	1.164200
4127.0	24223.843	23.784	23.726	23.667	23.608	23.550	23.491	23.432	23.374	23.315	0.282100	1.164226
7.1	23.256	23.198	23.139	23.080	23.021	22.963	22.904	22.845	22.786	22.728	0.282099	1.164252
7.2	22.669	22.611	22.552	22.493	22.434	22.376	22.317	22.259	22.200	22.141	0.282099	1.164279
7.3	22.083	22.024	21.965	21.906	21.848	21.789	21.730	21.672	21.613	21.554	0.282098	1.164305
7.4	21.496	21.437	21.378	21.319	21.261	21.202	21.144	21.085	21.026	20.967	0.282098	1.164331
7.5	20.909	20.850	20.792	20.733	20.674	20.615	20.557	20.498	20.440	20.381	0.282097	1.164357
7.6	20.322	20.263	20.204	20.146	20.087	20.029	19.970	19.911	19.852	19.794	0.282097	1.164383
7.7	19.735	19.677	19.618	19.559	19.500	19.442	19.383	19.325	19.266	19.207	0.282096	1.164410
7.8	19.148	19.089	19.031	18.972	18.914	18.855	18.796	18.738	18.679	18.620	0.282096	1.164436
7.9	18.562	18.503	18.444	18.386	18.327	18.268	18.210	18.151	18.093	18.034	0.282095	1.164462
4128.0	24217.975	17.916	17.858	17.799	17.740	17.681	17.623	17.564	17.506	17.447	0.282095	1.164488
8.1	17.388	17.330	17.271	17.212	17.154	17.095	17.036	16.978	16.919	16		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4130.0	24206.247	06.189	06.130	06.072	06.013	05.954	05.896	05.837	05.779	05.720	0.282085	1.165012
0.1	05.661	05.603	05.544	05.486	05.427	05.369	05.310	05.251	05.193	05.134	0.282085	1.165038
0.2	05.075	05.017	04.958	04.899	04.841	04.782	04.723	04.665	04.607	04.548	0.282084	1.165065
0.3	04.489	04.431	04.372	04.314	04.255	04.197	04.138	04.079	04.021	03.962	0.282084	1.165091
0.4	03.904	03.844	03.786	03.727	03.669	03.610	03.552	03.493	03.435	03.376	0.282083	1.165117
0.5	03.317	03.259	03.200	03.142	03.083	03.024	02.966	02.907	02.849	02.790	0.282083	1.165143
0.6	02.731	02.673	02.614	02.555	02.497	02.438	02.380	02.321	02.262	02.204	0.282082	1.165170
0.7	02.145	02.087	02.028	01.970	01.911	01.853	01.794	01.736	01.677	01.618	0.282082	1.165196
0.8	01.560	01.501	01.442	01.384	01.325	01.267	01.208	01.149	01.091	01.032	0.282081	1.165222
0.9	00.974	00.915	00.856	00.798	00.739	00.681	00.622	00.564	00.505	00.447	0.282081	1.165248
4131.0	24200.388	00.329	00.271	00.212	00.154	00.095	00.036	*99.978	*99.919	*99.861	0.282080	1.165274
1.1	24199.802	99.743	99.685	99.626	99.567	99.509	99.451	99.392	99.333	99.275	0.282080	1.165301
1.2	99.216	99.158	99.099	99.041	98.982	98.923	98.865	98.806	98.748	98.689	0.282079	1.165327
1.3	98.630	98.572	98.513	98.455	98.396	98.338	98.279	98.221	98.162	98.104	0.282079	1.165353
1.4	98.045	97.987	97.928	97.869	97.811	97.752	97.694	97.635	97.577	97.518	0.282079	1.165379
1.5	97.459	97.401	97.342	97.284	97.225	97.167	97.108	97.049	96.991	96.932	0.282078	1.165405
1.6	96.874	96.815	96.757	96.698	96.639	96.581	96.522	96.464	96.405	96.347	0.282078	1.165432
1.7	96.288	96.229	96.171	96.112	96.054	95.995	95.937	95.878	95.820	95.761	0.282077	1.165458
1.8	95.702	95.644	95.585	95.527	95.469	95.410	95.351	95.293	95.234	95.176	0.282077	1.165484
1.9	95.117	95.059	95.000	94.941	94.883	94.824	94.766	94.707	94.648	94.590	0.282076	1.165510
4132.0	24194.531	94.473	94.414	94.356	94.297	94.239	94.180	94.121	94.063	94.005	0.282076	1.165536
2.1	93.946	93.887	93.829	93.770	93.711	93.653	93.594	93.536	93.477	93.419	0.282075	1.165563
2.2	93.360	93.302	93.243	93.185	93.126	93.068	93.009	92.951	92.892	92.833	0.282075	1.165589
2.3	92.775	92.716	92.658	92.600	92.541	92.482	92.423	92.365	92.306	92.248	0.282074	1.165615
2.4	92.189	92.131	92.072	92.014	91.955	91.896	91.838	91.780	91.721	91.663	0.282074	1.165641
2.5	91.604	91.545	91.487	91.429	91.370	91.312	91.253	91.194	91.136	91.077	0.282073	1.165667
2.6	91.019	90.960	90.901	90.843	90.784	90.726	90.667	90.609	90.550	90.492	0.282073	1.165694
2.7	90.433	90.375	90.316	90.258	90.199	90.141	90.082	90.024	89.965	89.906	0.282072	1.165720
2.8	89.848	89.789	89.731	89.672	89.614	89.555	89.497	89.438	89.380	89.321	0.282072	1.165746
2.9	89.263	89.204	89.146	89.087	89.029	88.970	88.912	88.853	88.795	88.736	0.282071	1.165772
4133.0	24188.677	88.619	88.560	88.502	88.443	88.385	88.326	88.268	88.209	88.151	0.282071	1.165799
3.1	88.092	88.034	87.975	87.917	87.858	87.800	87.741	87.683	87.624	87.565	0.282070	1.165825
3.2	87.507	87.449	87.390	87.331	87.273	87.214	87.156	87.097	87.039	86.980	0.282070	1.165851
3.3	86.922	86.863	86.804	86.746	86.688	86.629	86.571	86.512	86.454	86.395	0.282069	1.165877
3.4	86.337	86.278	86.220	86.161	86.102	86.044	85.986	85.927	85.868	85.810	0.282069	1.165903
3.5	85.751	85.693	85.635	85.576	85.517	85.459	85.400	85.342	85.284	85.225	0.282068	1.165930
3.6	85.167	85.108	85.049	84.991	84.932	84.874	84.815	84.757	84.698	84.640	0.282068	1.165956
3.7	84.581	84.523	84.464	84.406	84.347	84.289	84.230	84.172	84.113	84.055	0.282067	1.165982
3.8	83.996	83.938	83.879	83.821	83.762	83.704	83.645	83.586	83.528	83.469	0.282067	1.166008
3.9	83.411	83.353	83.294	83.236	83.177	83.118	83.060	83.002	82.943	82.885	0.282066	1.166034
4134.0	24182.826	82.768	82.709	82.651	82.592	82.534	82.475	82.417	82.359	82.300	0.282066	1.166061
4.1	82.241	82.183	82.124	82.066	82.007	81.949	81.890	81.832	81.773	81.715	0.282065	1.166087
4.2	81.656	81.598	81.540	81.481	81.422	81.364	81.305	81.247	81.189	81.130	0.282065	1.166113
4.3	81.072	81.013	80.954	80.896	80.837	80.779	80.720	80.662	80.603	80.545	0.282064	1.166139
4.4	80.487	80.428	80.370	80.312	80.253	80.194	80.136	80.078	80.019	79.961	0.282064	1.166165
4.5	79.902	79.844	79.785	79.727	79.668	79.610	79.551	79.492	79.434	79.376	0.282064	1.166192
4.6	79.317	79.259	79.200	79.142	79.083	79.025	78.967	78.908	78.849	78.791	0.282063	1.166218
4.7	78.732	78.674	78.616	78.557	78.498	78.440	78.381	78.323	78.265	78.206	0.282063	1.166244
4.8	78.148	78.089	78.031	77.972	77.914	77.855	77.797	77.738	77.680	77.621	0.282062	1.166270
4.9	77.563	77.505	77.446	77.388	77.329	77.271	77.212	77.154	77.095	77.037	0.282062	1.166296
4135.0	24176.978	76.920	76.861	76.803	76.744	76.686	76.627	76.569	76.511	76.452	0.282061	1.166323
5.1	76.394	76.335	76.277	76.218	76.160	76.102	76.043	75.984	75.926	75.867	0.282061	1.166349
5.2	75.809	75.750	75.692	75.634	75.575	75.517	75.458	75.400	75.341	75.283	0.282060	1.166375
5.3	75.224	75.166	75.107	75.049	74.991	74.932	74.874	74.815	74.757	74.698	0.282060	1.166401
5.4	74.640	74.581	74.523	74.464	74.406	74.347	74.289	74.230	74.172	74.114	0.282059	1.166427
5.5	74.055	73.997	73.938	73.880	73.822	73.763	73.705	73.646	73.588	73.529	0.282059	1.166454
5.6	73.471	73.412	73.354	73.295	73.237	73.178	73.120	73.062	73.003	72.944	0.282058	1.166480
5.7	72.886	72.828	72.769	72.711	72.652	72.594	72.535	72.477	72.419	72.360	0.282058	1.166506
5.8	72.302	72.243	72.184	72.126	72.068	72.009	71.951	71.892	71.834	71.775	0.282057	1.166532
5.9	71.717	71.659	71.600	71.542	71.483	71.425	71.367	71.308	71.250	71.191	0.282057	1.166559
4136.0	24171.133	71.074	71.016	70.958	70.899	70.840	70.782	70.723	70.665	70.607	0.282056	1.166585
6.1	70.548	70.490	70.431	70.373	70.314	70.256	70.198	70.139	70.081	70.022	0.282056	1.166611
6.2	69.964	69.906	69.847	69.789	69.730	69.672	69.613	69.555	69.497	69.438	0.282055	1.166637
6.3	69.380	69.321	69.263	69.205	69.146	69.088	69.029	68.971	68.912	68.854	0.282055	1.166663
6.4	68.796	68.737	68.679	68.620	68.562	68.503	68.445	68.386	68.328	68.269	0.282054	1.166690
6.5	68.211	68.152	68.094	68.036	67.977	67.919	67.860	67.802	67.744	67.685	0.282054	1.166716
6.6	67.627	67.568	67.510	67.451	67.393	67.335	67.277	67.218	67.160	67.101	0.282053	1.166742
6.7	67.042	66.984	66.926	66.867	66.809	66.750	66.692	66.634	66.575	66.517	0.282053	1.166768
6.8	66.458	66.400	66.342	66.283	66.225	66.167	66.108	66.050	65.991	65.933	0.282052	1.166794
6.9	65.874	65.816	65.757	65.699	65.640	65.582	65.524	65.465	65.407	65.348	0.282052	1.166821
4137.0	24165.290	65.231	65.173	65.115	65.057	64.998	64.940	64.881	64.823	64.765	0.282051	1.166847
7.1	64.706	64.648	64.589	64.531	64.472	64.414	64.355	64.297	64.239	64.180	0.282051	1.166873
7.2	64.122	64.064	64.005	63.947	63.888	63.830	63.771	63.713	63.655	63.596	0.282050	1.166899
7.3	63.538	63.479	63.421	63.363	63.304	63.246	63.187	63.129	63.070	63.012	0.282050	1.166925
7.4	62.954	62.896	62.837	62.779	62.720	62.662	62.604	62.545	62.487	62.429	0.282050	1.166952
7.5	62.370	62.312	62.254	62.195	62.137	62.078	62.020	61.961	61.903	61.844	0.282049	1.166978
7.6	61.786	61.728	61.669	61.611	61.552	61.494	61.436	61.377	61.319	61.260	0.282049	1.167004
7.7	61.202	61.144	61.086	61.027	60.969	60.910	60.852	60.793	60.735	60.677	0.282048	1.167030
7.8	60.618	60.560	60.501	60.443	60.385	60.326	60.268	60.209	60.151	60.093	0.282048	1.167057
7.9	60.035	59.976	59.918	59.859	59.801	59.742	59.684	59.626	59.568	59.509	0.282047	1.167083
4138.0	24159.450	59.392	59.334	59.275	59.217	59.159	59.100	59.042	58.984	58.925	0.282047	1.167109
8.1	58.867	58.808	58.750	58.692	58.633	58.575	58.517	58.458	58.400			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-I) \times 1000$	$\lambda(n-I)$
4140.0	24147.779	47.721	47.663	47.604	47.546	47.488	47.429	47.371	47.313	47.255	0.282037	1.167633
0.1	47.196	47.138	47.080	47.021	46.963	46.905	46.846	46.788	46.729	46.671	0.282037	1.167659
0.2	46.613	46.555	46.496	46.438	46.380	46.321	46.263	46.205	46.146	46.088	0.282036	1.167686
0.3	46.030	45.971	45.913	45.855	45.797	45.738	45.680	45.621	45.563	45.504	0.282036	1.167712
0.4	45.447	45.388	45.330	45.271	45.213	45.155	45.097	45.038	44.980	44.922	0.282035	1.167738
0.5	44.863	44.805	44.747	44.688	44.630	44.572	44.513	44.455	44.397	44.339	0.282035	1.167764
0.6	44.281	44.222	44.164	44.105	44.047	43.989	43.931	43.872	43.814	43.756	0.282034	1.167790
0.7	43.697	43.639	43.581	43.523	43.464	43.406	43.348	43.290	43.231	43.173	0.282034	1.167817
0.8	43.114	43.056	42.998	42.939	42.881	42.823	42.764	42.706	42.648	42.589	0.282033	1.167843
0.9	42.531	42.473	42.415	42.356	42.298	42.240	42.182	42.124	42.065	42.007	0.282033	1.167869
4141.0	24141.948	41.890	41.832	41.773	41.715	41.657	41.598	41.540	41.482	41.424	0.282032	1.167895
1.1	41.365	41.307	41.249	41.190	41.132	41.074	41.016	40.957	40.899	40.841	0.282032	1.167922
1.2	40.782	40.724	40.666	40.608	40.549	40.491	40.432	40.374	40.316	40.258	0.282031	1.167948
1.3	40.199	40.141	40.083	40.025	39.966	39.908	39.850	39.792	39.733	39.675	0.282031	1.167974
1.4	39.617	39.558	39.500	39.442	39.384	39.325	39.267	39.208	39.150	39.092	0.282030	1.168000
1.5	39.033	38.975	38.917	38.859	38.801	38.742	38.684	38.625	38.568	38.509	0.282030	1.168026
1.6	38.451	38.393	38.334	38.276	38.218	38.160	38.101	38.043	37.984	37.926	0.282029	1.168053
1.7	37.868	37.810	37.751	37.693	37.635	37.576	37.518	37.460	37.402	37.344	0.282029	1.168079
1.8	37.285	37.227	37.169	37.111	37.052	36.994	36.936	36.877	36.819	36.760	0.282028	1.168105
1.9	36.702	36.644	36.586	36.528	36.469	36.411	36.353	36.295	36.236	36.178	0.282028	1.168131
4142.0	24136.120	36.061	36.003	35.945	35.887	35.829	35.770	35.712	35.654	35.596	0.282027	1.168157
2.1	35.537	35.479	35.420	35.362	35.304	35.246	35.187	35.129	35.071	35.012	0.282027	1.168184
2.2	34.954	34.896	34.838	34.780	34.721	34.663	34.605	34.547	34.489	34.430	0.282026	1.168210
2.3	34.372	34.313	34.255	34.197	34.139	34.080	34.022	33.964	33.906	33.847	0.282026	1.168236
2.4	33.789	33.731	33.673	33.614	33.556	33.498	33.440	33.382	33.323	33.265	0.282025	1.168262
2.5	33.207	33.148	33.090	33.032	32.973	32.915	32.857	32.799	32.740	32.682	0.282025	1.168289
2.6	32.624	32.566	32.507	32.449	32.391	32.333	32.275	32.216	32.158	32.100	0.282025	1.168315
2.7	32.042	31.983	31.925	31.867	31.809	31.750	31.692	31.634	31.575	31.517	0.282024	1.168341
2.8	31.459	31.401	31.342	31.284	31.226	31.168	31.109	31.051	30.993	30.935	0.282024	1.168367
2.9	30.877	30.818	30.760	30.702	30.644	30.585	30.527	30.469	30.410	30.352	0.282023	1.168393
4143.0	24130.294	30.236	30.177	30.119	30.061	30.003	29.945	29.886	29.828	29.770	0.282023	1.168420
3.1	29.712	29.653	29.595	29.537	29.479	29.421	29.362	29.304	29.246	29.187	0.282022	1.168446
3.2	29.129	29.071	29.013	28.954	28.896	28.838	28.780	28.722	28.663	28.605	0.282022	1.168472
3.3	28.547	28.489	28.430	28.372	28.314	28.256	28.198	28.139	28.081	28.023	0.282021	1.168498
3.4	27.964	27.906	27.848	27.790	27.731	27.673	27.615	27.557	27.499	27.440	0.282021	1.168524
3.5	27.382	27.324	27.266	27.208	27.149	27.091	27.033	26.975	26.917	26.858	0.282020	1.168551
3.6	26.800	26.742	26.683	26.625	26.567	26.509	26.450	26.392	26.334	26.276	0.282020	1.168577
3.7	26.218	26.160	26.102	26.043	25.985	25.927	25.869	25.811	25.752	25.694	0.282019	1.168603
3.8	25.636	25.578	25.519	25.461	25.403	25.344	25.286	25.228	25.170	25.112	0.282019	1.168629
3.9	25.054	24.995	24.937	24.879	24.821	24.762	24.704	24.646	24.588	24.530	0.282018	1.168655
4144.0	24124.471	24.413	24.355	24.297	24.239	24.180	24.122	24.064	24.006	23.948	0.282018	1.168682
4.1	23.889	23.831	23.773	23.715	23.656	23.598	23.540	23.482	23.424	23.365	0.282017	1.168708
4.2	23.307	23.249	23.191	23.133	23.074	23.016	22.958	22.900	22.842	22.783	0.282017	1.168734
4.3	22.725	22.667	22.608	22.551	22.492	22.434	22.376	22.318	22.259	22.201	0.282016	1.168760
4.4	22.143	22.085	22.027	21.969	21.910	21.852	21.794	21.736	21.677	21.619	0.282016	1.168787
4.5	21.561	21.502	21.445	21.386	21.328	21.270	21.212	21.153	21.095	21.037	0.282015	1.168813
4.6	20.979	20.921	20.863	20.804	20.746	20.688	20.630	20.572	20.513	20.455	0.282015	1.168839
4.7	20.397	20.339	20.281	20.222	20.164	20.106	20.048	19.990	19.932	19.873	0.282014	1.168865
4.8	19.815	19.757	19.698	19.641	19.583	19.524	19.466	19.408	19.350	19.291	0.282014	1.168891
4.9	19.233	19.175	19.117	19.058	19.000	18.942	18.884	18.826	18.768	18.709	0.282013	1.168918
4145.0	24118.651	18.593	18.535	18.477	18.419	18.360	18.302	18.244	18.186	18.128	0.282013	1.168944
5.1	18.070	18.011	17.953	17.895	17.836	17.779	17.720	17.662	17.604	17.546	0.282013	1.168970
5.2	17.487	17.429	17.371	17.313	17.255	17.197	17.138	17.081	17.022	16.964	0.282012	1.168996
5.3	16.906	16.848	16.790	16.732	16.673	16.615	16.557	16.498	16.440	16.382	0.282012	1.169023
5.4	16.324	16.266	16.208	16.149	16.091	16.033	15.975	15.917	15.859	15.801	0.282011	1.169049
5.5	15.742	15.684	15.626	15.568	15.510	15.452	15.393	15.335	15.277	15.219	0.282011	1.169075
5.6	15.160	15.102	15.044	14.986	14.928	14.870	14.812	14.753	14.695	14.637	0.282010	1.169101
5.7	14.579	14.521	14.463	14.405	14.346	14.288	14.230	14.172	14.114	14.055	0.282010	1.169127
5.8	13.997	13.939	13.881	13.823	13.765	13.706	13.648	13.590	13.532	13.474	0.282009	1.169154
5.9	13.416	13.357	13.299	13.241	13.183	13.125	13.067	13.009	12.950	12.892	0.282009	1.169180
4146.0	24112.834	12.775	12.718	12.659	12.601	12.543	12.485	12.427	12.369	12.311	0.282008	1.169206
6.1	12.252	12.194	12.136	12.078	12.020	11.962	11.904	11.845	11.787	11.729	0.282008	1.169232
6.2	11.671	11.613	11.554	11.496	11.438	11.380	11.322	11.264	11.206	11.147	0.282007	1.169258
6.3	11.089	11.031	10.973	10.915	10.857	10.799	10.740	10.682	10.624	10.566	0.282007	1.169285
6.4	10.508	10.450	10.392	10.333	10.275	10.217	10.159	10.101	10.042	9.984	0.282006	1.169311
6.5	9.926	9.868	9.810	9.752	9.694	9.636	9.577	9.519	9.461	9.403	0.282006	1.169337
6.6	9.345	9.287	9.229	9.170	9.112	9.054	8.996	8.938	8.880	8.822	0.282005	1.169363
6.7	8.763	8.705	8.647	8.589	8.531	8.473	8.415	8.357	8.299	8.240	0.282005	1.169390
6.8	8.183	8.124	8.066	8.008	7.950	7.892	7.834	7.775	7.717	7.659	0.282004	1.169416
6.9	7.601	7.543	7.485	7.427	7.368	7.310	7.252	7.194	7.136	7.078	0.282004	1.169442
4147.0	24107.020	06.962	06.904	06.846	06.787	06.729	06.671	06.613	06.555	06.497	0.282003	1.169468
7.1	06.438	06.380	06.322	06.264	06.206	06.148	06.090	06.031	05.973	05.915	0.282003	1.169494
7.2	05.857	05.799	05.741	05.683	05.625	05.567	05.509	05.451	05.393	05.334	0.282002	1.169521
7.3	05.276	05.218	05.159	05.102	05.043	04.985	04.927	04.869	04.811	04.753	0.282002	1.169547
7.4	04.695	04.637	04.579	04.521	04.462	04.404	04.346	04.288	04.230	04.172	0.282002	1.169573
7.5	04.114	04.055	03.997	03.939	03.881	03.823	03.765	03.707	03.649	03.591	0.282001	1.169599
7.6	03.532	03.474	03.416	03.358	03.300	03.242	03.184	03.126	03.068	03.010	0.282001	1.169625
7.7	02.951	02.894	02.835	02.777	02.719	02.660	02.602	02.544	02.486	02.428	0.282000	1.169652
7.8	02.370	02.312	02.254	02.196	02.138	02.080	02.021	01.963	01.905	01.847	0.282000	1.169678
7.9	01.789	01.731	01.673	01.615	01.557	01.498	01.440	01.382	01.324	01.266	0.281999	1.169704
4148.0	24101.208	01.150	01.092	01.034	00.976	00.917	00.859	00.801	00.743	00.685	0.281999	1.169730
8.1	00.627	00.569	00.511	00.453	00.395	00.337	00.279	00.220	00.162	00.104	0.281998	1.169757
8.2	00.046	*99.988	*99.930	*99.872	*99.813	*99.755	*99.697	*99.640	*99.			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4150.0	24089.593	89.535	89.478	89.419	89.361	89.303	89.245	89.187	89.129	89.071	0.281989	1.170255
0.1	89.013	88.955	88.897	88.839	88.781	88.723	88.665	88.606	88.549	88.490	0.281989	1.170281
0.2	88.432	88.375	88.316	88.258	88.200	88.142	88.084	88.026	87.968	87.910	0.281988	1.170307
0.3	87.852	87.794	87.736	87.678	87.620	87.562	87.504	87.446	87.388	87.330	0.281988	1.170333
0.4	87.272	87.214	87.156	87.098	87.040	86.981	86.924	86.866	86.808	86.750	0.281987	1.170360
0.5	86.691	86.633	86.576	86.518	86.459	86.401	86.343	86.285	86.227	86.169	0.281987	1.170386
0.6	86.111	86.053	85.995	85.937	85.879	85.821	85.763	85.705	85.647	85.589	0.281986	1.170412
0.7	85.531	85.473	85.415	85.357	85.299	85.241	85.183	85.125	85.066	85.009	0.281986	1.170438
0.8	84.950	84.892	84.834	84.777	84.719	84.660	84.602	84.544	84.486	84.428	0.281985	1.170464
0.9	84.370	84.312	84.254	84.196	84.138	84.080	84.022	83.964	83.906	83.848	0.281985	1.170491
4151.0	24083.790	83.732	83.674	83.616	83.558	83.500	83.442	83.384	83.326	83.268	0.281984	1.170517
1.1	83.210	83.152	83.094	83.036	82.978	82.920	82.862	82.804	82.746	82.688	0.281984	1.170543
1.2	82.629	82.572	82.514	82.456	82.397	82.340	82.281	82.224	82.166	82.108	0.281983	1.170569
1.3	82.050	81.991	81.934	81.876	81.818	81.760	81.702	81.644	81.585	81.528	0.281983	1.170596
1.4	81.470	81.412	81.353	81.295	81.237	81.179	81.122	81.063	81.005	80.947	0.281982	1.170622
1.5	80.889	80.831	80.774	80.716	80.657	80.599	80.542	80.483	80.426	80.368	0.281982	1.170648
1.6	80.310	80.251	80.194	80.135	80.077	80.019	79.961	79.903	79.845	79.787	0.281981	1.170674
1.7	79.729	79.671	79.614	79.555	79.497	79.439	79.381	79.324	79.266	79.208	0.281981	1.170700
1.8	79.149	79.092	79.033	78.975	78.918	78.859	78.801	78.743	78.685	78.627	0.281980	1.170727
1.9	78.570	78.511	78.453	78.396	78.337	78.279	78.222	78.164	78.105	78.048	0.281980	1.170753
4152.0	24077.990	77.931	77.874	77.816	77.758	77.700	77.642	77.583	77.526	77.468	0.281980	1.170779
2.1	77.410	77.352	77.293	77.236	77.177	77.120	77.062	77.004	76.946	76.888	0.281979	1.170805
2.2	76.830	76.772	76.714	76.656	76.598	76.540	76.482	76.424	76.366	76.308	0.281979	1.170831
2.3	76.250	76.192	76.134	76.076	76.018	75.960	75.902	75.844	75.786	75.728	0.281978	1.170858
2.4	75.670	75.612	75.554	75.496	75.438	75.380	75.323	75.264	75.207	75.148	0.281978	1.170884
2.5	75.090	75.032	74.974	74.916	74.858	74.800	74.742	74.684	74.627	74.569	0.281977	1.170910
2.6	74.510	74.453	74.395	74.337	74.279	74.221	74.163	74.105	74.047	73.989	0.281977	1.170936
2.7	73.931	73.873	73.815	73.757	73.699	73.641	73.583	73.525	73.467	73.409	0.281976	1.170963
2.8	73.351	73.293	73.235	73.177	73.119	73.061	73.003	72.945	72.887	72.829	0.281976	1.170989
2.9	72.772	72.714	72.656	72.597	72.539	72.481	72.424	72.366	72.308	72.250	0.281975	1.171015
4153.0	24072.192	72.134	72.076	72.018	71.960	71.902	71.844	71.786	71.729	71.671	0.281975	1.171041
3.1	71.613	71.555	71.497	71.439	71.381	71.323	71.265	71.207	71.149	71.091	0.281974	1.171067
3.2	71.033	70.975	70.917	70.859	70.801	70.743	70.685	70.627	70.569	70.511	0.281974	1.171094
3.3	70.453	70.396	70.337	70.280	70.222	70.164	70.106	70.047	69.990	69.931	0.281973	1.171120
3.4	69.874	69.816	69.758	69.700	69.642	69.584	69.526	69.468	69.410	69.352	0.281973	1.171146
3.5	69.294	69.236	69.179	69.121	69.063	69.005	68.947	68.889	68.831	68.773	0.281972	1.171172
3.6	68.715	68.657	68.599	68.541	68.483	68.425	68.367	68.309	68.251	68.193	0.281972	1.171199
3.7	68.135	68.078	68.020	67.962	67.904	67.846	67.788	67.730	67.672	67.614	0.281971	1.171225
3.8	67.556	67.498	67.440	67.382	67.324	67.266	67.208	67.150	67.092	67.034	0.281971	1.171251
3.9	66.977	66.919	66.861	66.803	66.745	66.687	66.629	66.571	66.513	66.455	0.281970	1.171277
4154.0	24066.397	66.339	66.281	66.223	66.165	66.107	66.049	65.991	65.934	65.876	0.281970	1.171303
4.1	65.818	65.760	65.702	65.644	65.586	65.528	65.470	65.412	65.354	65.296	0.281970	1.171330
4.2	65.239	65.181	65.123	65.065	65.007	64.949	64.891	64.833	64.775	64.717	0.281969	1.171356
4.3	64.659	64.601	64.543	64.486	64.428	64.370	64.312	64.254	64.196	64.138	0.281969	1.171382
4.4	64.080	64.022	63.964	63.906	63.848	63.790	63.732	63.675	63.616	63.559	0.281968	1.171408
4.5	63.501	63.443	63.385	63.327	63.269	63.211	63.153	63.095	63.038	62.980	0.281968	1.171435
4.6	62.922	62.864	62.806	62.748	62.690	62.632	62.574	62.516	62.458	62.400	0.281967	1.171461
4.7	62.342	62.284	62.227	62.169	62.111	62.053	61.995	61.937	61.879	61.821	0.281967	1.171487
4.8	61.763	61.705	61.647	61.590	61.532	61.474	61.416	61.358	61.300	61.242	0.281966	1.171513
4.9	61.184	61.126	61.068	61.010	60.952	60.894	60.837	60.779	60.721	60.663	0.281966	1.171539
4155.0	24060.605	60.547	60.490	60.431	60.374	60.316	60.258	60.200	60.142	60.084	0.281965	1.171566
5.1	60.026	59.968	59.910	59.852	59.794	59.737	59.678	59.621	59.563	59.505	0.281965	1.171592
5.2	59.447	59.389	59.331	59.273	59.215	59.157	59.100	59.042	58.984	58.926	0.281964	1.171618
5.3	58.868	58.810	58.752	58.694	58.636	58.578	58.521	58.463	58.405	58.347	0.281964	1.171644
5.4	58.289	58.231	58.173	58.115	58.057	58.000	57.942	57.884	57.826	57.768	0.281963	1.171671
5.5	57.710	57.652	57.594	57.536	57.478	57.420	57.363	57.304	57.247	57.189	0.281963	1.171697
5.6	57.131	57.073	57.015	56.957	56.899	56.842	56.784	56.726	56.668	56.610	0.281962	1.171723
5.7	56.552	56.495	56.437	56.379	56.321	56.262	56.205	56.147	56.089	56.031	0.281962	1.171749
5.8	55.973	55.915	55.857	55.800	55.742	55.684	55.626	55.568	55.510	55.452	0.281961	1.171775
5.9	55.395	55.337	55.279	55.221	55.163	55.105	55.048	54.989	54.931	54.874	0.281961	1.171802
4156.0	24054.815	54.758	54.700	54.642	54.584	54.526	54.468	54.410	54.353	54.295	0.281961	1.171828
6.1	54.237	54.179	54.121	54.063	54.005	53.948	53.890	53.832	53.774	53.716	0.281960	1.171854
6.2	53.658	53.601	53.543	53.485	53.427	53.369	53.311	53.253	53.196	53.138	0.281960	1.171880
6.3	53.080	53.022	52.964	52.906	52.848	52.791	52.733	52.675	52.617	52.559	0.281959	1.171907
6.4	52.501	52.443	52.385	52.327	52.269	52.211	52.154	52.096	52.038	51.980	0.281959	1.171933
6.5	51.922	51.865	51.807	51.749	51.691	51.633	51.575	51.517	51.460	51.402	0.281958	1.171959
6.6	51.344	51.286	51.228	51.170	51.112	51.054	50.997	50.939	50.881	50.823	0.281958	1.171985
6.7	50.765	50.708	50.649	50.592	50.534	50.476	50.418	50.360	50.302	50.245	0.281957	1.172011
6.8	50.187	50.129	50.071	50.013	49.955	49.897	49.839	49.781	49.723	49.666	0.281957	1.172038
6.9	49.608	49.550	49.492	49.434	49.376	49.319	49.261	49.203	49.145	49.087	0.281956	1.172064
4157.0	24049.030	48.972	48.914	48.856	48.798	48.740	48.682	48.624	48.567	48.509	0.281956	1.172090
7.1	48.451	48.393	48.335	48.277	48.219	48.162	48.104	48.046	47.988	47.930	0.281955	1.172116
7.2	47.872	47.815	47.757	47.699	47.641	47.583	47.525	47.468	47.410	47.352	0.281955	1.172143
7.3	47.294	47.236	47.178	47.121	47.063	47.005	46.947	46.889	46.831	46.773	0.281954	1.172169
7.4	46.716	46.658	46.600	46.542	46.484	46.426	46.369	46.311	46.253	46.195	0.281954	1.172195
7.5	46.137	46.079	46.021	45.964	45.906	45.848	45.790	45.732	45.675	45.617	0.281953	1.172221
7.6	45.559	45.501	45.443	45.385	45.327	45.270	45.212	45.154	45.096	45.038	0.281953	1.172247
7.7	44.980	44.923	44.865	44.807	44.749	44.691	44.633	44.576	44.518	44.460	0.281952	1.172274
7.8	44.402	44.344	44.286	44.229	44.171	44.113	44.055	43.998	43.940	43.882	0.281952	1.172300
7.9	43.824	43.766	43.708	43.650	43.592	43.534	43.477	43.419	43.361	43.303	0.281951	1.172326
4158.0	24043.246	43.188	43.130	43.072	43.014	42.957	42.899	42.841	42.783	42.726	0.281951	1.172352
8.1	42.668	42.610	42.552	42.494	42.436	42.378	42.321	42.263	42.205	42		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4160.0	24031.687	31.629	31.572	31.514	31.456	31.398	31.340	31.282	31.225	31.167	0.281942	1.172877
0.1	31.109	31.051	30.993	30.936	30.878	30.820	30.762	30.705	30.647	30.589	0.281941	1.172903
0.2	30.531	30.474	30.416	30.358	30.301	30.243	30.185	30.127	30.070	30.012	0.281941	1.172929
0.3	29.954	29.896	29.838	29.781	29.723	29.665	29.607	29.549	29.492	29.434	0.281940	1.172955
0.4	29.376	29.319	29.261	29.203	29.145	29.087	29.030	28.972	28.914	28.856	0.281940	1.172982
0.5	28.799	28.741	28.683	28.625	28.568	28.510	28.452	28.394	28.337	28.279	0.281939	1.173008
0.6	28.221	28.163	28.106	28.048	27.990	27.933	27.875	27.817	27.759	27.701	0.281939	1.173034
0.7	27.644	27.586	27.528	27.471	27.413	27.355	27.297	27.240	27.182	27.124	0.281938	1.173060
0.8	27.066	27.008	26.950	26.893	26.835	26.778	26.720	26.662	26.604	26.546	0.281938	1.173087
0.9	26.489	26.431	26.373	26.316	26.258	26.200	26.142	26.084	26.027	25.969	0.281937	1.173113
4161.0	24025.911	25.853	25.796	25.738	25.680	25.623	25.565	25.507	25.450	25.392	0.281937	1.173139
1.1	25.334	25.276	25.219	25.161	25.103	25.045	24.988	24.930	24.872	24.814	0.281936	1.173165
1.2	24.756	24.699	24.641	24.583	24.526	24.468	24.410	24.353	24.295	24.237	0.281936	1.173191
1.3	24.179	24.122	24.064	24.006	23.948	23.891	23.833	23.775	23.718	23.659	0.281935	1.173218
1.4	23.602	23.544	23.486	23.428	23.371	23.313	23.256	23.198	23.140	23.082	0.281935	1.173244
1.5	23.025	22.967	22.909	22.852	22.794	22.736	22.678	22.621	22.563	22.505	0.281934	1.173270
1.6	22.447	22.389	22.332	22.274	22.216	22.159	22.101	22.043	21.986	21.928	0.281934	1.173296
1.7	21.870	21.812	21.755	21.697	21.639	21.582	21.524	21.466	21.409	21.351	0.281933	1.173323
1.8	21.293	21.235	21.177	21.120	21.062	21.004	20.947	20.889	20.831	20.773	0.281933	1.173349
1.9	20.716	20.658	20.600	20.543	20.485	20.427	20.370	20.312	20.254	20.197	0.281933	1.173375
4162.0	24020.139	20.081	20.023	19.965	19.908	19.850	19.792	19.734	19.677	19.619	0.281932	1.173401
2.1	19.562	19.504	19.446	19.388	19.331	19.273	19.215	19.158	19.100	19.042	0.281932	1.173427
2.2	18.984	18.927	18.869	18.812	18.754	18.696	18.638	18.581	18.523	18.465	0.281931	1.173454
2.3	18.407	18.350	18.292	18.234	18.177	18.119	18.061	18.003	17.946	17.888	0.281931	1.173480
2.4	17.831	17.773	17.715	17.657	17.600	17.542	17.485	17.427	17.369	17.311	0.281930	1.173506
2.5	17.253	17.196	17.138	17.081	17.023	16.965	16.907	16.850	16.792	16.735	0.281930	1.173532
2.6	16.677	16.619	16.561	16.504	16.446	16.388	16.331	16.273	16.215	16.157	0.281929	1.173559
2.7	16.099	16.042	15.984	15.927	15.869	15.811	15.753	15.696	15.638	15.581	0.281929	1.173585
2.8	15.523	15.465	15.407	15.350	15.292	15.235	15.177	15.119	15.061	15.004	0.281928	1.173611
2.9	14.946	14.888	14.830	14.773	14.715	14.657	14.600	14.542	14.484	14.427	0.281928	1.173637
4163.0	24014.369	14.311	14.254	14.196	14.138	14.081	14.023	13.965	13.908	13.850	0.281927	1.173663
3.1	13.792	13.735	13.677	13.619	13.561	13.504	13.446	13.388	13.331	13.273	0.281927	1.173690
3.2	13.215	13.158	13.100	13.042	12.985	12.927	12.869	12.812	12.754	12.697	0.281926	1.173716
3.3	12.639	12.581	12.523	12.466	12.408	12.350	12.292	12.235	12.177	12.119	0.281926	1.173742
3.4	12.062	12.004	11.947	11.889	11.831	11.773	11.716	11.658	11.601	11.543	0.281925	1.173768
3.5	11.485	11.427	11.370	11.312	11.255	11.197	11.139	11.081	11.024	10.966	0.281925	1.173795
3.6	10.908	10.851	10.793	10.735	10.677	10.620	10.562	10.505	10.447	10.389	0.281925	1.173821
3.7	10.332	10.274	10.217	10.159	10.101	10.043	9.986	9.928	9.870	9.813	0.281924	1.173847
3.8	9.755	9.697	9.640	9.582	9.525	9.467	9.409	9.352	9.294	9.236	0.281924	1.173873
3.9	9.179	9.121	9.063	9.006	8.948	8.890	8.833	8.775	8.718	8.659	0.281923	1.173900
4164.0	24008.602	08.544	08.487	08.429	08.371	08.313	08.256	08.198	08.141	08.083	0.281923	1.173926
4.1	08.025	07.968	07.910	07.852	07.795	07.737	07.680	07.622	07.564	07.507	0.281922	1.173952
4.2	07.448	07.391	07.333	07.276	07.218	07.160	07.103	07.045	06.988	06.930	0.281922	1.173978
4.3	06.872	06.815	06.757	06.700	06.642	06.584	06.527	06.469	06.411	06.354	0.281921	1.174004
4.4	06.296	06.239	06.180	06.123	06.065	06.007	05.950	05.892	05.835	05.777	0.281921	1.174031
4.5	05.719	05.662	05.604	05.547	05.489	05.431	05.374	05.316	05.259	05.201	0.281920	1.174057
4.6	05.143	05.085	05.028	04.970	04.912	04.855	04.797	04.740	04.682	04.624	0.281920	1.174083
4.7	04.566	04.509	04.451	04.394	04.336	04.278	04.221	04.163	04.106	04.048	0.281919	1.174109
4.8	03.990	03.933	03.875	03.818	03.760	03.702	03.644	03.587	03.529	03.471	0.281919	1.174136
4.9	03.414	03.356	03.299	03.241	03.183	03.125	03.068	03.010	02.953	02.895	0.281918	1.174162
4165.0	24002.838	02.780	02.723	02.665	02.607	02.550	02.492	02.434	02.376	02.319	0.281918	1.174188
5.1	02.261	02.204	02.146	02.088	02.031	01.973	01.916	01.858	01.800	01.743	0.281917	1.174214
5.2	01.685	01.628	01.570	01.512	01.455	01.397	01.339	01.282	01.224	01.166	0.281917	1.174240
5.3	01.109	01.051	00.993	00.936	00.878	00.821	00.763	00.705	00.648	00.590	0.281916	1.174267
5.4	00.533	00.475	00.417	00.360	00.302	00.244	00.187	00.129	00.072	00.014	0.281916	1.174293
5.5	99.956	99.898	99.841	99.783	99.726	99.668	99.611	99.553	99.496	99.438	0.281916	1.174319
5.6	99.380	99.323	99.265	99.208	99.150	99.093	99.035	98.978	98.920	98.862	0.281915	1.174345
5.7	98.804	98.747	98.689	98.632	98.574	98.516	98.458	98.401	98.344	98.286	0.281915	1.174372
5.8	98.228	98.171	98.113	98.056	97.998	97.940	97.883	97.825	97.768	97.710	0.281914	1.174398
5.9	97.653	97.595	97.537	97.480	97.422	97.364	97.307	97.249	97.191	97.134	0.281914	1.174424
4166.0	23997.076	97.019	96.961	96.904	96.846	96.788	96.731	96.673	96.616	96.558	0.281913	1.174450
6.1	96.500	96.443	96.385	96.328	96.270	96.213	96.155	96.097	96.039	95.982	0.281913	1.174477
6.2	95.924	95.867	95.809	95.751	95.694	95.636	95.579	95.521	95.464	95.406	0.281912	1.174503
6.3	95.348	95.291	95.233	95.176	95.118	95.061	95.003	94.945	94.887	94.830	0.281912	1.174529
6.4	94.772	94.715	94.657	94.600	94.542	94.484	94.427	94.369	94.312	94.254	0.281911	1.174555
6.5	94.197	94.139	94.082	94.024	93.966	93.909	93.851	93.793	93.736	93.678	0.281911	1.174581
6.6	93.621	93.563	93.505	93.448	93.390	93.333	93.275	93.218	93.160	93.102	0.281910	1.174608
6.7	93.045	92.988	92.930	92.872	92.814	92.757	92.699	92.642	92.584	92.527	0.281910	1.174634
6.8	92.469	92.411	92.354	92.296	92.239	92.181	92.124	92.066	92.008	91.951	0.281909	1.174660
6.9	91.893	91.836	91.778	91.720	91.663	91.605	91.548	91.490	91.433	91.375	0.281909	1.174686
4167.0	23991.318	91.260	91.202	91.145	91.087	91.030	90.972	90.914	90.857	90.799	0.281908	1.174713
7.1	90.742	90.684	90.626	90.569	90.511	90.454	90.396	90.339	90.281	90.224	0.281908	1.174739
7.2	90.166	90.109	90.051	89.994	89.936	89.878	89.820	89.763	89.706	89.648	0.281908	1.174765
7.3	89.590	89.533	89.475	89.418	89.360	89.303	89.245	89.187	89.130	89.072	0.281907	1.174791
7.4	89.015	88.957	88.900	88.842	88.784	88.727	88.669	88.612	88.554	88.497	0.281907	1.174817
7.5	88.439	88.381	88.324	88.266	88.209	88.151	88.094	88.036	87.979	87.921	0.281906	1.174844
7.6	87.864	87.806	87.749	87.691	87.633	87.576	87.518	87.460	87.403	87.345	0.281906	1.174870
7.7	87.288	87.230	87.173	87.115	87.058	87.000	86.942	86.885	86.828	86.770	0.281905	1.174896
7.8	86.712	86.655	86.597	86.540	86.482	86.425	86.367	86.310	86.252	86.194	0.281905	1.174922
7.9	86.137	86.079	86.022	85.964	85.906	85.849	85.792	85.734	85.677	85.619	0.281904	1.174949
4168.0	23985.561	85.504	85.447	85.389	85.331	85.274	85.216	85.159	85.101	85.044	0.281904	1.174975
8.1	84.986	84.928	84.871	84.813	84.756	84.698	84.641	84.583	84.526	84.468	0.281903	1.

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4170.0	23974.058	74.000	73.943	73.886	73.828	73.771	73.713	73.655	73.598	73.541	0.281894	1.175499
0.1	73.483	73.426	73.368	73.310	73.253	73.196	73.138	73.081	73.023	72.966	0.281894	1.175526
0.2	72.908	72.851	72.793	72.736	72.678	72.621	72.563	72.506	72.448	72.391	0.281893	1.175552
0.3	72.333	72.276	72.218	72.161	72.104	72.046	71.988	71.931	71.873	71.816	0.281893	1.175578
0.4	71.759	71.701	71.644	71.586	71.529	71.471	71.414	71.356	71.299	71.241	0.281892	1.175604
0.5	71.183	71.126	71.069	71.011	70.954	70.896	70.839	70.781	70.724	70.667	0.281892	1.175631
0.6	70.609	70.552	70.494	70.437	70.379	70.322	70.264	70.207	70.149	70.092	0.281892	1.175657
0.7	70.034	69.977	69.919	69.862	69.804	69.747	69.689	69.632	69.574	69.517	0.281891	1.175683
0.8	69.459	69.402	69.344	69.287	69.230	69.172	69.115	69.057	69.000	68.942	0.281891	1.175709
0.9	68.885	68.828	68.770	68.712	68.655	68.597	68.540	68.482	68.425	68.367	0.281890	1.175735
4171.0	23968.310	68.252	68.195	68.138	68.080	68.023	67.965	67.908	67.851	67.793	0.281890	1.175762
1.1	67.736	67.678	67.621	67.563	67.505	67.448	67.391	67.333	67.276	67.218	0.281889	1.175788
1.2	67.161	67.104	67.046	66.989	66.931	66.874	66.816	66.759	66.701	66.644	0.281889	1.175814
1.3	66.586	66.529	66.471	66.414	66.357	66.299	66.241	66.184	66.126	66.069	0.281888	1.175840
1.4	66.012	65.954	65.897	65.839	65.782	65.724	65.667	65.610	65.552	65.495	0.281888	1.175867
1.5	65.437	65.380	65.323	65.265	65.208	65.150	65.093	65.035	64.978	64.920	0.281887	1.175893
1.6	64.863	64.805	64.748	64.690	64.633	64.576	64.518	64.461	64.403	64.346	0.281887	1.175919
1.7	64.288	64.231	64.174	64.116	64.059	64.001	63.944	63.886	63.829	63.771	0.281886	1.175945
1.8	63.714	63.656	63.599	63.542	63.484	63.427	63.369	63.312	63.254	63.197	0.281886	1.175972
1.9	63.140	63.082	63.025	62.967	62.910	62.853	62.795	62.738	62.680	62.623	0.281885	1.175998
4172.0	23962.565	62.508	62.450	62.393	62.336	62.278	62.221	62.163	62.106	62.049	0.281885	1.176024
2.1	61.991	61.934	61.876	61.819	61.761	61.704	61.647	61.589	61.532	61.474	0.281884	1.176050
2.2	61.417	61.360	61.302	61.244	61.187	61.129	61.072	61.015	60.957	60.900	0.281884	1.176076
2.3	60.842	60.785	60.728	60.670	60.613	60.555	60.498	60.440	60.383	60.325	0.281884	1.176103
2.4	60.268	60.211	60.154	60.096	60.038	59.981	59.924	59.866	59.809	59.751	0.281883	1.176129
2.5	59.694	59.636	59.579	59.522	59.464	59.407	59.349	59.292	59.235	59.177	0.281883	1.176155
2.6	59.120	59.062	59.005	58.948	58.890	58.833	58.775	58.718	58.660	58.603	0.281882	1.176181
2.7	58.545	58.488	58.431	58.373	58.316	58.258	58.201	58.144	58.086	58.029	0.281882	1.176208
2.8	57.971	57.914	57.856	57.799	57.742	57.685	57.627	57.570	57.512	57.454	0.281881	1.176234
2.9	57.397	57.340	57.282	57.225	57.167	57.110	57.053	56.995	56.938	56.881	0.281881	1.176260
4173.0	23956.823	56.766	56.708	56.651	56.594	56.536	56.479	56.421	56.364	56.306	0.281880	1.176286
3.1	56.249	56.191	56.134	56.077	56.019	55.962	55.905	55.847	55.790	55.732	0.281880	1.176313
3.2	55.675	55.618	55.560	55.503	55.446	55.388	55.331	55.273	55.216	55.159	0.281879	1.176339
3.3	55.101	55.043	54.986	54.929	54.871	54.814	54.757	54.699	54.642	54.584	0.281879	1.176365
3.4	54.527	54.470	54.412	54.355	54.297	54.240	54.183	54.125	54.068	54.010	0.281878	1.176391
3.5	53.953	53.896	53.839	53.781	53.723	53.666	53.608	53.551	53.494	53.437	0.281878	1.176417
3.6	53.379	53.322	53.264	53.207	53.149	53.092	53.035	52.978	52.920	52.863	0.281877	1.176444
3.7	52.805	52.748	52.691	52.633	52.575	52.518	52.460	52.403	52.346	52.289	0.281877	1.176470
3.8	52.231	52.174	52.116	52.059	52.002	51.944	51.887	51.830	51.772	51.715	0.281877	1.176496
3.9	51.658	51.600	51.543	51.485	51.428	51.371	51.313	51.256	51.198	51.141	0.281876	1.176522
4174.0	23951.083	51.026	50.969	50.912	50.854	50.797	50.739	50.682	50.625	50.567	0.281876	1.176549
4.1	50.510	50.452	50.395	50.338	50.280	50.223	50.166	50.108	50.051	49.993	0.281875	1.176575
4.2	49.936	49.879	49.821	49.764	49.707	49.649	49.592	49.534	49.477	49.420	0.281875	1.176601
4.3	49.362	49.305	49.248	49.190	49.133	49.076	49.018	48.961	48.903	48.846	0.281874	1.176627
4.4	48.789	48.731	48.674	48.616	48.559	48.501	48.444	48.387	48.330	48.272	0.281874	1.176654
4.5	48.215	48.157	48.100	48.043	47.986	47.928	47.871	47.813	47.756	47.699	0.281873	1.176680
4.6	47.641	47.584	47.526	47.469	47.411	47.354	47.297	47.240	47.182	47.125	0.281873	1.176706
4.7	47.067	47.010	46.953	46.896	46.838	46.781	46.723	46.666	46.609	46.552	0.281872	1.176732
4.8	46.494	46.437	46.379	46.322	46.264	46.207	46.150	46.092	46.035	45.978	0.281872	1.176758
4.9	45.920	45.863	45.806	45.748	45.691	45.634	45.576	45.519	45.462	45.404	0.281871	1.176785
4175.0	23945.347	45.290	45.232	45.175	45.117	45.060	45.002	44.945	44.888	44.831	0.281871	1.176811
5.1	44.773	44.716	44.658	44.602	44.544	44.487	44.430	44.372	44.315	44.258	0.281870	1.176837
5.2	44.200	44.143	44.086	44.028	43.971	43.914	43.856	43.799	43.741	43.684	0.281870	1.176863
5.3	43.626	43.569	43.512	43.455	43.397	43.340	43.282	43.225	43.168	43.110	0.281869	1.176889
5.4	43.053	42.996	42.939	42.881	42.824	42.767	42.709	42.652	42.594	42.537	0.281869	1.176916
5.5	42.479	42.422	42.365	42.308	42.250	42.193	42.136	42.078	42.021	41.964	0.281869	1.176942
5.6	41.906	41.849	41.792	41.734	41.677	41.620	41.562	41.505	41.448	41.390	0.281868	1.176968
5.7	41.333	41.276	41.218	41.161	41.104	41.046	40.989	40.932	40.875	40.817	0.281868	1.176995
5.8	40.760	40.702	40.645	40.588	40.531	40.473	40.416	40.358	40.301	40.244	0.281867	1.177021
5.9	40.187	40.129	40.072	40.014	39.957	39.899	39.843	39.785	39.728	39.670	0.281867	1.177047
4176.0	23939.613	39.556	39.499	39.441	39.384	39.327	39.269	39.212	39.155	39.097	0.281866	1.177073
6.1	39.040	38.983	38.925	38.868	38.810	38.753	38.696	38.638	38.581	38.524	0.281866	1.177100
6.2	38.467	38.409	38.352	38.295	38.237	38.180	38.123	38.066	38.008	37.951	0.281865	1.177126
6.3	37.894	37.836	37.779	37.722	37.664	37.607	37.549	37.492	37.435	37.377	0.281865	1.177152
6.4	37.320	37.263	37.206	37.148	37.091	37.033	36.977	36.919	36.862	36.804	0.281864	1.177178
6.5	36.747	36.690	36.633	36.575	36.518	36.461	36.403	36.346	36.289	36.231	0.281864	1.177204
6.6	36.174	36.117	36.059	36.002	35.945	35.888	35.830	35.773	35.716	35.658	0.281863	1.177231
6.7	35.601	35.544	35.487	35.429	35.372	35.314	35.257	35.200	35.142	35.085	0.281863	1.177257
6.8	35.028	34.970	34.913	34.856	34.799	34.741	34.684	34.627	34.569	34.512	0.281862	1.177283
6.9	34.455	34.398	34.340	34.283	34.226	34.168	34.111	34.054	33.997	33.939	0.281862	1.177309
4177.0	23933.882	33.824	33.767	33.710	33.653	33.595	33.538	33.480	33.424	33.366	0.281862	1.177336
7.1	33.309	33.251	33.194	33.137	33.080	33.023	32.965	32.908	32.851	32.793	0.281861	1.177362
7.2	32.736	32.678	32.621	32.564	32.507	32.449	32.392	32.335	32.278	32.220	0.281861	1.177388
7.3	32.163	32.106	32.048	31.991	31.934	31.877	31.819	31.762	31.705	31.647	0.281860	1.177414
7.4	31.590	31.533	31.476	31.418	31.361	31.303	31.246	31.189	31.132	31.074	0.281860	1.177441
7.5	31.017	30.960	30.903	30.845	30.788	30.731	30.674	30.616	30.559	30.502	0.281859	1.177467
7.6	30.445	30.387	30.330	30.272	30.215	30.158	30.101	30.043	29.986	29.929	0.281859	1.177493
7.7	29.871	29.814	29.757	29.700	29.642	29.585	29.528	29.471	29.414	29.356	0.281858	1.177519
7.8	29.299	29.241	29.184	29.127	29.070	29.013	28.955	28.898	28.840	28.783	0.281858	1.177545
7.9	28.726	28.669	28.611	28.554	28.497	28.439	28.383	28.325	28.268	28.211	0.281857	1.177572
4178.0	23928.153	28.096	28.039	27.982	27.924	27.867	27.810	27.752	27.695	27.638	0.281857	1.177598
8.1	27.581	27.523	27.466	27.409	27.351	27.294	27.237	27.180	27.122	27.065	0.281856	1.177624
8.2	27.008	26.951	26.894	26.83								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4180.0	23916.705	16.647	16.591	16.533	16.476	16.418	16.361	16.304	16.247	16.190	0.281848	1.178123
0.1	16.133	16.075	16.018	15.961	15.904	15.847	15.790	15.732	15.675	15.618	0.281847	1.178149
0.2	15.561	15.503	15.446	15.389	15.332	15.274	15.217	15.160	15.103	15.045	0.281847	1.178175
0.3	14.988	14.931	14.874	14.817	14.760	14.702	14.645	14.588	14.531	14.473	0.281846	1.178201
0.4	14.417	14.359	14.302	14.245	14.187	14.130	14.073	14.016	13.958	13.901	0.281846	1.178228
0.5	13.844	13.787	13.730	13.673	13.615	13.558	13.501	13.444	13.387	13.330	0.281845	1.178254
0.6	13.272	13.215	13.158	13.101	13.043	12.987	12.929	12.872	12.814	12.757	0.281845	1.178280
0.7	12.700	12.643	12.586	12.529	12.471	12.414	12.357	12.300	12.243	12.186	0.281844	1.178306
0.8	12.128	12.071	12.014	11.957	11.900	11.843	11.785	11.728	11.671	11.614	0.281844	1.178333
0.9	11.556	11.499	11.442	11.385	11.327	11.270	11.213	11.156	11.099	11.042	0.281843	1.178359
4181.0	23910.984	10.927	10.870	10.813	10.756	10.698	10.641	10.584	10.527	10.470	0.281843	1.178385
1.1	10.413	10.355	10.298	10.241	10.184	10.127	10.069	10.012	0.9955	0.9898	0.281842	1.178411
1.2	09.841	09.784	09.726	09.669	09.612	09.555	09.498	09.441	09.384	09.326	0.281842	1.178437
1.3	09.269	09.212	09.155	09.097	09.040	08.983	08.926	08.868	08.811	08.754	0.281841	1.178464
1.4	08.697	08.640	08.583	08.525	08.468	08.411	08.354	08.297	08.240	08.183	0.281841	1.178490
1.5	08.125	08.068	08.011	07.954	07.897	07.840	07.782	07.725	07.668	07.611	0.281841	1.178516
1.6	07.554	07.497	07.439	07.382	07.325	07.268	07.211	07.154	07.096	07.039	0.281840	1.178542
1.7	06.982	06.925	06.868	06.811	06.754	06.696	06.639	06.582	06.525	06.468	0.281840	1.178569
1.8	06.410	06.353	06.296	06.239	06.182	06.125	06.067	06.010	05.953	05.896	0.281839	1.178595
1.9	05.839	05.782	05.725	05.667	05.610	05.553	05.496	05.439	05.381	05.324	0.281839	1.178621
4182.0	23905.267	05.210	05.153	05.096	05.039	04.981	04.924	04.867	04.810	04.753	0.281838	1.178647
2.1	04.696	04.638	04.581	04.524	04.467	04.410	04.353	04.296	04.239	04.181	0.281838	1.178674
2.2	04.124	04.067	04.010	03.952	03.895	03.838	03.781	03.724	03.667	03.610	0.281837	1.178700
2.3	03.552	03.495	03.438	03.381	03.324	03.267	03.210	03.152	03.095	03.038	0.281837	1.178726
2.4	02.981	02.924	02.866	02.809	02.752	02.695	02.638	02.581	02.524	02.467	0.281836	1.178752
2.5	02.409	02.352	02.295	02.238	02.181	02.124	02.067	02.009	01.952	01.895	0.281836	1.178779
2.6	01.838	01.781	01.724	01.666	01.609	01.552	01.495	01.438	01.381	01.323	0.281835	1.178805
2.7	01.266	01.209	01.152	01.095	01.038	00.981	00.924	00.867	00.810	00.752	0.281835	1.178831
2.8	00.695	00.638	00.581	00.524	00.467	00.409	00.352	00.295	00.238	00.181	0.281834	1.178857
2.9	00.124	00.067	00.009	*99.952	*99.895	*99.838	*99.781	*99.724	*99.667	*99.610	0.281834	1.178883
4183.0	23899.552	99.495	99.438	99.381	99.324	99.267	99.210	99.152	99.095	99.038	0.281834	1.178910
3.1	98.981	98.924	98.867	98.809	98.752	98.695	98.638	98.581	98.524	98.467	0.281833	1.178936
3.2	98.410	98.353	98.296	98.239	98.181	98.124	98.067	98.010	97.953	97.896	0.281833	1.178962
3.3	97.838	97.781	97.724	97.667	97.610	97.553	97.496	97.438	97.381	97.324	0.281832	1.178988
3.4	97.267	97.210	97.153	97.096	97.039	96.981	96.925	96.867	96.810	96.753	0.281832	1.179015
3.5	96.696	96.638	96.582	96.525	96.467	96.410	96.353	96.296	96.239	96.182	0.281831	1.179041
3.6	96.125	96.068	96.010	95.953	95.896	95.839	95.782	95.725	95.668	95.611	0.281831	1.179067
3.7	95.553	95.497	95.439	95.382	95.325	95.268	95.211	95.154	95.097	95.040	0.281830	1.179093
3.8	94.982	94.925	94.868	94.811	94.754	94.697	94.640	94.583	94.525	94.468	0.281830	1.179120
3.9	94.412	94.354	94.297	94.240	94.183	94.125	94.069	94.011	93.954	93.897	0.281829	1.179146
4184.0	23893.840	93.783	93.726	93.669	93.612	93.555	93.498	93.440	93.384	93.326	0.281829	1.179172
4.1	93.269	93.212	93.155	93.098	93.041	92.984	92.927	92.869	92.812	92.755	0.281828	1.179198
4.2	92.698	92.641	92.584	92.527	92.470	92.413	92.355	92.299	92.241	92.184	0.281828	1.179225
4.3	92.127	92.070	92.013	91.956	91.899	91.842	91.785	91.727	91.670	91.613	0.281828	1.179251
4.4	91.556	91.499	91.442	91.385	91.328	91.271	91.214	91.156	91.099	91.042	0.281827	1.179277
4.5	90.985	90.928	90.871	90.814	90.757	90.700	90.643	90.585	90.528	90.471	0.281827	1.179303
4.6	90.414	90.357	90.300	90.243	90.186	90.129	90.072	90.015	89.958	89.900	0.281826	1.179329
4.7	89.843	89.787	89.730	89.673	89.615	89.558	89.501	89.444	89.387	89.330	0.281826	1.179356
4.8	89.273	89.216	89.158	89.102	89.044	88.987	88.930	88.873	88.816	88.759	0.281825	1.179382
4.9	88.702	88.645	88.588	88.531	88.474	88.417	88.360	88.302	88.245	88.188	0.281825	1.179408
4185.0	23888.131	88.074	88.017	87.960	87.903	87.846	87.789	87.731	87.675	87.617	0.281824	1.179434
5.1	87.560	87.503	87.446	87.389	87.332	87.275	87.218	87.161	87.104	87.047	0.281824	1.179461
5.2	86.990	86.933	86.876	86.819	86.761	86.704	86.647	86.590	86.533	86.476	0.281823	1.179487
5.3	86.419	86.362	86.305	86.248	86.191	86.134	86.076	86.019	85.962	85.905	0.281823	1.179513
5.4	85.848	85.791	85.734	85.677	85.620	85.562	85.506	85.449	85.392	85.334	0.281822	1.179539
5.5	85.277	85.220	85.163	85.106	85.049	84.992	84.935	84.878	84.821	84.764	0.281822	1.179566
5.6	84.707	84.650	84.593	84.536	84.479	84.422	84.365	84.307	84.250	84.193	0.281821	1.179592
5.7	84.136	84.079	84.022	83.965	83.908	83.851	83.794	83.737	83.680	83.623	0.281821	1.179618
5.8	83.566	83.509	83.451	83.395	83.338	83.281	83.223	83.166	83.109	83.052	0.281821	1.179644
5.9	82.995	82.938	82.881	82.824	82.767	82.709	82.653	82.596	82.539	82.481	0.281820	1.179671
4186.0	23882.424	82.367	82.311	82.253	82.196	82.139	82.082	82.025	81.968	81.911	0.281820	1.179697
6.1	81.854	81.797	81.740	81.683	81.625	81.569	81.512	81.455	81.397	81.340	0.281819	1.179723
6.2	81.283	81.227	81.169	81.112	81.055	80.998	80.941	80.885	80.827	80.770	0.281819	1.179749
6.3	80.713	80.656	80.599	80.542	80.485	80.428	80.371	80.313	80.257	80.199	0.281818	1.179776
6.4	80.143	80.086	80.029	79.971	79.914	79.857	79.801	79.743	79.686	79.629	0.281818	1.179802
6.5	79.572	79.515	79.458	79.401	79.344	79.287	79.230	79.173	79.116	79.059	0.281817	1.179828
6.6	79.002	78.945	78.888	78.831	78.773	78.717	78.660	78.603	78.545	78.489	0.281817	1.179854
6.7	78.431	78.375	78.318	78.260	78.203	78.146	78.089	78.032	77.975	77.918	0.281816	1.179881
6.8	77.861	77.804	77.747	77.690	77.633	77.576	77.519	77.462	77.405	77.348	0.281816	1.179907
6.9	77.291	77.234	77.177	77.120	77.063	77.006	76.949	76.892	76.834	76.777	0.281815	1.179933
4187.0	23876.720	76.663	76.606	76.550	76.492	76.435	76.378	76.321	76.264	76.208	0.281815	1.179959
7.1	76.150	76.093	76.036	75.979	75.922	75.865	75.808	75.751	75.694	75.637	0.281815	1.179985
7.2	75.580	75.523	75.466	75.409	75.352	75.295	75.238	75.181	75.124	75.067	0.281814	1.180012
7.3	75.010	74.953	74.896	74.839	74.782	74.725	74.668	74.611	74.554	74.497	0.281814	1.180038
7.4	74.440	74.383	74.326	74.269	74.211	74.154	74.098	74.041	73.984	73.927	0.281813	1.180064
7.5	73.869	73.812	73.756	73.699	73.642	73.584	73.528	73.470	73.414	73.357	0.281813	1.180090
7.6	73.300	73.243	73.185	73.128	73.071	73.014	72.957	72.900	72.843	72.786	0.281812	1.180117
7.7	72.729	72.673	72.615	72.558	72.501	72.444	72.387	72.331	72.273	72.217	0.281812	1.180143
7.8	72.159	72.102	72.045	71.989	71.931	71.874	71.817	71.760	71.703	71.646	0.281811	1.180169
7.9	71.589	71.532	71.476	71.419	71.362	71.304	71.248	71.191	71.134	71.077	0.281811	1.180195
4188.0	23871.020	70.963	70.906	70.849	70.792	70.735	70.677	70.620	70.564	70.507	0.281810	1.180222
8.1	70.450	70.393										

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4190.0	23859.625	59.568	59.511	59.455	59.397	59.341	59.284	59.227	59.170	59.113	0.281801	1.180746
0.1	59.056	58.999	58.942	58.885	58.828	58.771	58.714	58.657	58.601	58.543	0.281801	1.180773
0.2	58.487	58.430	58.373	58.316	58.259	58.202	58.145	58.088	58.031	57.974	0.281800	1.180799
0.3	57.917	57.860	57.803	57.747	57.689	57.633	57.576	57.519	57.462	57.405	0.281800	1.180825
0.4	57.348	57.291	57.234	57.177	57.120	57.063	57.006	56.949	56.892	56.835	0.281799	1.180851
0.5	56.778	56.721	56.665	56.608	56.551	56.494	56.437	56.380	56.323	56.266	0.281799	1.180878
0.6	56.209	56.152	56.095	56.039	55.981	55.925	55.868	55.811	55.754	55.697	0.281798	1.180904
0.7	55.640	55.583	55.526	55.469	55.412	55.355	55.298	55.242	55.185	55.128	0.281798	1.180930
0.8	55.071	55.014	54.957	54.900	54.843	54.786	54.729	54.672	54.615	54.558	0.281797	1.180956
0.9	54.501	54.445	54.388	54.331	54.274	54.217	54.160	54.103	54.046	53.989	0.281797	1.180983
4191.0	23853.932	53.875	53.819	53.762	53.705	53.648	53.591	53.534	53.477	53.420	0.281796	1.181009
1.1	53.363	53.306	53.249	53.192	53.135	53.079	53.022	52.965	52.908	52.851	0.281796	1.181035
1.2	52.794	52.738	52.681	52.624	52.567	52.510	52.453	52.396	52.339	52.282	0.281796	1.181061
1.3	52.225	52.168	52.111	52.055	51.998	51.941	51.884	51.827	51.770	51.713	0.281795	1.181088
1.4	51.656	51.599	51.542	51.486	51.428	51.372	51.315	51.258	51.201	51.144	0.281795	1.181114
1.5	51.087	51.030	50.974	50.917	50.859	50.802	50.746	50.689	50.632	50.575	0.281794	1.181140
1.6	50.518	50.461	50.404	50.347	50.290	50.234	50.177	50.120	50.063	50.006	0.281794	1.181166
1.7	49.949	49.893	49.836	49.779	49.721	49.664	49.607	49.551	49.494	49.437	0.281793	1.181193
1.8	49.380	49.323	49.266	49.210	49.153	49.096	49.039	48.982	48.925	48.868	0.281793	1.181219
1.9	48.812	48.755	48.698	48.641	48.584	48.527	48.470	48.413	48.356	48.299	0.281792	1.181245
4192.0	23848.242	48.185	48.129	48.072	48.015	47.958	47.901	47.844	47.787	47.730	0.281792	1.181271
2.1	47.674	47.617	47.560	47.503	47.446	47.389	47.332	47.275	47.218	47.161	0.281791	1.181297
2.2	47.104	47.048	46.991	46.934	46.877	46.820	46.763	46.707	46.650	46.593	0.281791	1.181324
2.3	46.536	46.479	46.422	46.365	46.308	46.251	46.195	46.138	46.081	46.023	0.281790	1.181350
2.4	45.967	45.910	45.853	45.796	45.739	45.682	45.626	45.569	45.512	45.455	0.281790	1.181376
2.5	45.398	45.341	45.285	45.228	45.171	45.114	45.057	45.000	44.943	44.886	0.281790	1.181402
2.6	44.830	44.772	44.716	44.658	44.602	44.545	44.488	44.431	44.374	44.317	0.281789	1.181429
2.7	44.260	44.204	44.147	44.090	44.033	43.976	43.919	43.863	43.806	43.749	0.281789	1.181455
2.8	43.692	43.635	43.578	43.521	43.465	43.408	43.351	43.294	43.237	43.180	0.281788	1.181481
2.9	43.124	43.066	43.010	42.953	42.896	42.839	42.782	42.725	42.668	42.612	0.281788	1.181507
4193.0	23842.555	42.498	42.441	42.384	42.327	42.270	42.213	42.156	42.100	42.043	0.281787	1.181534
3.1	41.986	41.929	41.872	41.815	41.759	41.702	41.645	41.588	41.531	41.474	0.281787	1.181560
3.2	41.417	41.361	41.304	41.247	41.190	41.133	41.076	41.020	40.963	40.906	0.281786	1.181586
3.3	40.849	40.792	40.735	40.678	40.622	40.565	40.508	40.451	40.394	40.337	0.281786	1.181612
3.4	40.281	40.224	40.167	40.110	40.053	39.996	39.940	39.883	39.825	39.769	0.281785	1.181639
3.5	39.712	39.655	39.598	39.541	39.484	39.427	39.371	39.314	39.257	39.200	0.281785	1.181665
3.6	39.144	39.087	39.030	38.973	38.916	38.859	38.802	38.746	38.689	38.632	0.281784	1.181691
3.7	38.575	38.518	38.461	38.404	38.347	38.291	38.234	38.177	38.120	38.063	0.281784	1.181717
3.8	38.007	37.950	37.893	37.836	37.779	37.722	37.666	37.609	37.552	37.495	0.281784	1.181744
3.9	37.438	37.381	37.324	37.268	37.211	37.154	37.097	37.040	36.983	36.927	0.281783	1.181770
4194.0	23836.870	36.813	36.756	36.699	36.643	36.586	36.529	36.472	36.415	36.358	0.281783	1.181796
4.1	36.302	36.245	36.188	36.131	36.074	36.017	35.960	35.904	35.847	35.790	0.281782	1.181822
4.2	35.733	35.677	35.620	35.563	35.506	35.449	35.392	35.335	35.279	35.222	0.281782	1.181849
4.3	35.165	35.108	35.051	34.995	34.937	34.881	34.824	34.767	34.710	34.654	0.281781	1.181875
4.4	34.597	34.540	34.483	34.426	34.370	34.313	34.256	34.199	34.142	34.085	0.281781	1.181901
4.5	34.029	33.972	33.915	33.858	33.802	33.745	33.688	33.631	33.574	33.517	0.281780	1.181927
4.6	33.460	33.404	33.347	33.290	33.233	33.177	33.120	33.063	33.006	32.949	0.281780	1.181954
4.7	32.892	32.836	32.779	32.722	32.665	32.608	32.552	32.495	32.438	32.381	0.281779	1.181980
4.8	32.324	32.267	32.210	32.154	32.097	32.040	31.983	31.926	31.870	31.813	0.281779	1.182006
4.9	31.756	31.699	31.643	31.586	31.529	31.472	31.416	31.359	31.302	31.245	0.281778	1.182032
4195.0	23831.188	31.131	31.074	31.018	30.961	30.904	30.847	30.790	30.734	30.677	0.281778	1.182059
5.1	30.620	30.563	30.506	30.449	30.393	30.336	30.279	30.222	30.166	30.109	0.281778	1.182085
5.2	30.052	29.995	29.938	29.881	29.824	29.768	29.711	29.654	29.597	29.541	0.281777	1.182111
5.3	29.484	29.427	29.370	29.313	29.257	29.200	29.143	29.086	29.029	28.973	0.281777	1.182137
5.4	28.916	28.859	28.802	28.745	28.688	28.632	28.575	28.518	28.461	28.405	0.281776	1.182164
5.5	28.348	28.291	28.234	28.177	28.121	28.064	28.007	27.950	27.894	27.837	0.281776	1.182190
5.6	27.780	27.723	27.667	27.610	27.553	27.496	27.439	27.382	27.325	27.269	0.281775	1.182216
5.7	27.212	27.155	27.098	27.042	26.985	26.928	26.871	26.815	26.758	26.701	0.281775	1.182242
5.8	26.644	26.587	26.531	26.474	26.417	26.360	26.303	26.246	26.189	26.133	0.281774	1.182268
5.9	26.076	26.020	25.963	25.906	25.849	25.792	25.736	25.679	25.622	25.565	0.281774	1.182295
4196.0	23825.508	25.452	25.395	25.338	25.281	25.225	25.168	25.111	25.054	24.997	0.281773	1.182321
6.1	24.940	24.884	24.827	24.770	24.713	24.657	24.600	24.543	24.486	24.429	0.281773	1.182347
6.2	24.373	24.316	24.260	24.203	24.146	24.089	24.032	23.976	23.919	23.862	0.281772	1.182373
6.3	23.805	23.748	23.691	23.635	23.578	23.521	23.464	23.407	23.351	23.294	0.281772	1.182400
6.4	23.238	23.181	23.124	23.067	23.010	22.953	22.897	22.840	22.783	22.727	0.281772	1.182426
6.5	22.670	22.613	22.556	22.499	22.443	22.386	22.329	22.272	22.216	22.159	0.281771	1.182452
6.6	22.102	22.045	21.989	21.932	21.875	21.818	21.761	21.705	21.648	21.591	0.281771	1.182478
6.7	21.534	21.478	21.421	21.364	21.307	21.250	21.194	21.137	21.080	21.023	0.281770	1.182505
6.8	20.967	20.910	20.853	20.797	20.740	20.683	20.626	20.570	20.513	20.456	0.281770	1.182531
6.9	20.399	20.343	20.286	20.229	20.172	20.115	20.059	20.002	19.945	19.888	0.281769	1.182557
4197.0	23819.832	19.775	19.718	19.661	19.605	19.548	19.491	19.434	19.378	19.321	0.281769	1.182583
7.1	19.264	19.208	19.151	19.094	19.037	18.981	18.924	18.867	18.810	18.753	0.281768	1.182610
7.2	18.696	18.640	18.583	18.526	18.469	18.413	18.356	18.300	18.243	18.186	0.281768	1.182636
7.3	18.129	18.072	18.016	17.959	17.902	17.845	17.789	17.732	17.675	17.618	0.281767	1.182662
7.4	17.562	17.505	17.448	17.391	17.334	17.278	17.221	17.165	17.108	17.051	0.281767	1.182688
7.5	16.994	16.937	16.881	16.824	16.767	16.711	16.654	16.597	16.541	16.484	0.281766	1.182715
7.6	16.427	16.370	16.313	16.257	16.200	16.144	16.087	16.030	15.973	15.917	0.281766	1.182741
7.7	15.860	15.803	15.747	15.690	15.633	15.576	15.519	15.463	15.406	15.349	0.281766	1.182767
7.8	15.293	15.236	15.179	15.122	15.065	15.009	14.952	14.895	14.838	14.782	0.281765	1.182793
7.9	14.725	14.668	14.612	14.555	14.498	14.441	14.385	14.328	14.271	14.215	0.281765	1.182820
4198.0	23814.158	14.101	14.045	13.988	13.931	13.874	13.817	13.760	13.704	13.647	0.281764	1.182846
8.1	13.591	13.534	13.477	13.420	13.364	13.307	13.250	13.194	13.137	13		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
4200.0	23802.818	02.761	02.705	02.648	02.591	02.534	02.478	02.421	02.365	02.308	0.281755	1.183371
0.1	02.251	02.195	02.138	02.081	02.024	01.968	01.911	01.854	01.798	01.741	0.281755	1.183397
0.2	01.684	01.628	01.571	01.514	01.458	01.401	01.344	01.288	01.231	01.174	0.281754	1.183423
0.3	01.118	01.061	01.004	00.948	00.891	00.834	00.778	00.721	00.665	00.608	0.281754	1.183450
0.4	00.551	00.495	00.438	00.381	00.324	00.268	00.211	00.155	00.098	00.041	0.281753	1.183476
0.5	99.984	99.928	99.871	99.815	99.758	99.701	99.645	99.588	99.531	99.475	0.281753	1.183502
0.6	99.418	99.361	99.305	99.248	99.191	99.135	99.078	99.021	98.965	98.908	0.281752	1.183528
0.7	98.851	98.795	98.738	98.681	98.625	98.568	98.511	98.455	98.398	98.342	0.281752	1.183555
0.8	98.285	98.228	98.172	98.115	98.059	98.002	97.945	97.888	97.832	97.775	0.281751	1.183581
0.9	97.719	97.662	97.605	97.549	97.492	97.435	97.379	97.322	97.266	97.209	0.281751	1.183607
4201.0	23797.152	97.095	97.039	96.982	96.926	96.869	96.812	96.756	96.699	96.642	0.281750	1.183633
1.1	96.586	96.529	96.472	96.416	96.359	96.302	96.246	96.189	96.133	96.076	0.281750	1.183660
1.2	96.019	95.963	95.906	95.850	95.793	95.736	95.679	95.623	95.566	95.510	0.281749	1.183686
1.3	95.453	95.396	95.339	95.283	95.226	95.170	95.113	95.056	95.000	94.943	0.281749	1.183712
1.4	94.887	94.830	94.773	94.717	94.660	94.603	94.547	94.490	94.434	94.377	0.281749	1.183738
1.5	94.320	94.263	94.207	94.150	94.094	94.037	93.980	93.924	93.867	93.811	0.281748	1.183765
1.6	93.754	93.697	93.641	93.584	93.527	93.471	93.414	93.358	93.301	93.244	0.281748	1.183791
1.7	93.187	93.131	93.075	93.018	92.961	92.904	92.848	92.791	92.735	92.678	0.281747	1.183817
1.8	92.621	92.565	92.508	92.452	92.395	92.338	92.282	92.225	92.168	92.112	0.281747	1.183843
1.9	92.055	91.999	91.942	91.885	91.828	91.772	91.715	91.659	91.602	91.545	0.281746	1.183869
4202.0	23791.489	91.432	91.376	91.319	91.262	91.206	91.149	91.093	91.036	90.979	0.281746	1.183896
2.1	90.923	90.866	90.810	90.753	90.696	90.640	90.583	90.526	90.470	90.413	0.281745	1.183922
2.2	90.356	90.300	90.243	90.187	90.130	90.073	90.017	89.960	89.904	89.847	0.281745	1.183948
2.3	89.791	89.734	89.677	89.621	89.564	89.508	89.451	89.394	89.337	89.281	0.281744	1.183974
2.4	89.224	89.168	89.111	89.054	88.998	88.941	88.885	88.828	88.771	88.715	0.281744	1.184001
2.5	88.658	88.602	88.545	88.489	88.432	88.375	88.319	88.262	88.206	88.149	0.281743	1.184027
2.6	88.092	88.035	87.979	87.922	87.865	87.809	87.753	87.696	87.639	87.583	0.281743	1.184053
2.7	87.526	87.470	87.413	87.356	87.300	87.243	87.187	87.130	87.074	87.017	0.281743	1.184079
2.8	86.960	86.903	86.847	86.791	86.734	86.677	86.621	86.564	86.507	86.451	0.281742	1.184106
2.9	86.394	86.338	86.281	86.224	86.168	86.111	86.055	85.998	85.942	85.885	0.281742	1.184132
4203.0	23785.828	85.772	85.715	85.658	85.602	85.545	85.489	85.432	85.376	85.319	0.281741	1.184158
3.1	85.262	85.206	85.149	85.093	85.036	84.979	84.923	84.866	84.810	84.753	0.281741	1.184184
3.2	84.697	84.640	84.583	84.527	84.470	84.413	84.357	84.301	84.244	84.187	0.281740	1.184211
3.3	84.131	84.074	84.017	83.961	83.904	83.848	83.791	83.735	83.678	83.621	0.281740	1.184237
3.4	83.565	83.508	83.452	83.395	83.339	83.282	83.225	83.169	83.112	83.055	0.281739	1.184263
3.5	82.999	82.942	82.886	82.829	82.773	82.716	82.659	82.603	82.547	82.490	0.281739	1.184289
3.6	82.433	82.377	82.320	82.263	82.207	82.151	82.094	82.037	81.980	81.924	0.281738	1.184316
3.7	81.867	81.811	81.754	81.698	81.641	81.584	81.528	81.472	81.415	81.358	0.281738	1.184342
3.8	81.302	81.245	81.188	81.132	81.076	81.019	80.962	80.906	80.849	80.792	0.281738	1.184368
3.9	80.736	80.679	80.623	80.566	80.510	80.453	80.397	80.340	80.283	80.227	0.281737	1.184394
4204.0	23780.170	80.114	80.057	80.001	79.944	79.888	79.831	79.774	79.718	79.662	0.281737	1.184421
4.1	79.605	79.548	79.492	79.435	79.379	79.322	79.266	79.209	79.153	79.096	0.281736	1.184447
4.2	79.039	78.983	78.927	78.870	78.813	78.757	78.700	78.644	78.587	78.531	0.281736	1.184473
4.3	78.474	78.417	78.361	78.304	78.248	78.191	78.135	78.078	78.021	77.965	0.281735	1.184499
4.4	77.908	77.852	77.795	77.739	77.682	77.625	77.569	77.513	77.456	77.399	0.281735	1.184526
4.5	77.343	77.286	77.230	77.173	77.117	77.060	77.003	76.947	76.890	76.834	0.281734	1.184552
4.6	76.777	76.721	76.664	76.607	76.551	76.495	76.438	76.382	76.325	76.268	0.281734	1.184578
4.7	76.212	76.156	76.099	76.042	75.986	75.929	75.872	75.816	75.760	75.703	0.281733	1.184604
4.8	75.646	75.590	75.533	75.477	75.420	75.364	75.307	75.250	75.194	75.137	0.281733	1.184631
4.9	75.081	75.024	74.968	74.911	74.855	74.798	74.742	74.685	74.628	74.572	0.281732	1.184657
4205.0	23774.515	74.459	74.403	74.346	74.289	74.233	74.176	74.120	74.063	74.007	0.281732	1.184683
5.1	73.950	73.894	73.837	73.781	73.724	73.668	73.611	73.554	73.498	73.441	0.281732	1.184709
5.2	73.385	73.328	73.272	73.215	73.158	73.102	73.045	72.989	72.933	72.876	0.281731	1.184736
5.3	72.820	72.763	72.706	72.650	72.593	72.537	72.480	72.424	72.367	72.311	0.281731	1.184762
5.4	72.254	72.198	72.141	72.084	72.028	71.971	71.915	71.858	71.802	71.745	0.281730	1.184788
5.5	71.689	71.632	71.576	71.520	71.463	71.406	71.350	71.293	71.237	71.180	0.281730	1.184814
5.6	71.124	71.067	71.011	70.954	70.897	70.841	70.784	70.728	70.671	70.615	0.281729	1.184841
5.7	70.558	70.502	70.446	70.389	70.332	70.276	70.219	70.163	70.106	70.050	0.281729	1.184867
5.8	69.993	69.937	69.880	69.824	69.768	69.711	69.654	69.597	69.541	69.484	0.281728	1.184893
5.9	69.428	69.372	69.315	69.259	69.202	69.146	69.089	69.033	68.976	68.919	0.281728	1.184919
4206.0	23768.863	68.806	68.750	68.694	68.637	68.581	68.524	68.467	68.411	68.354	0.281727	1.184946
6.1	68.298	68.241	68.185	68.128	68.072	68.015	67.959	67.902	67.846	67.789	0.281727	1.184972
6.2	67.733	67.677	67.620	67.563	67.507	67.450	67.394	67.338	67.281	67.224	0.281727	1.184998
6.3	67.168	67.111	67.054	66.998	66.942	66.885	66.829	66.772	66.716	66.659	0.281726	1.185024
6.4	66.603	66.546	66.490	66.433	66.377	66.320	66.264	66.208	66.151	66.094	0.281726	1.185051
6.5	66.038	65.981	65.925	65.868	65.812	65.755	65.699	65.642	65.586	65.529	0.281725	1.185077
6.6	65.473	65.416	65.360	65.303	65.247	65.190	65.134	65.077	65.021	64.964	0.281725	1.185103
6.7	64.908	64.851	64.795	64.738	64.682	64.625	64.569	64.512	64.456	64.399	0.281724	1.185129
6.8	64.343	64.286	64.230	64.174	64.117	64.061	64.004	63.948	63.891	63.834	0.281724	1.185156
6.9	63.778	63.722	63.665	63.608	63.552	63.495	63.439	63.383	63.326	63.270	0.281723	1.185182
4207.0	23763.213	63.156	63.100	63.044	62.987	62.931	62.874	62.818	62.761	62.705	0.281723	1.185208
7.1	62.648	62.592	62.535	62.479	62.422	62.366	62.309	62.253	62.196	62.140	0.281722	1.185234
7.2	62.083	62.027	61.971	61.914	61.858	61.801	61.745	61.688	61.632	61.575	0.281722	1.185261
7.3	61.519	61.462	61.406	61.350	61.293	61.237	61.180	61.124	61.067	61.010	0.281722	1.185287
7.4	60.954	60.898	60.841	60.785	60.728	60.672	60.616	60.559	60.503	60.446	0.281721	1.185313
7.5	60.390	60.333	60.277	60.220	60.164	60.107	60.051	59.994	59.938	59.881	0.281721	1.185339
7.6	59.825	59.768	59.712	59.655	59.599	59.543	59.486	59.430	59.373	59.317	0.281720	1.185366
7.7	59.260	59.204	59.147	59.091	59.034	58.978	58.921	58.865	58.809	58.752	0.281720	1.185392
7.8	58.695	58.639	58.583	58.526	58.470	58.413	58.357	58.300	58.244	58.187	0.281719	1.185418
7.9	58.131	58.074	58.018	57.962	57.905	57.849	57.792	57.736	57.679	57.623	0.281719	1.185444
4208.0	23757.566	57.510	57.453	57.397	57.340	57.284	57.228	57.171	57.115	57.058	0.281718	1.185471
8.1	57.002	56.945	56.889	56.832	56.776	56.720	56.663	56.607	56.550	56.4		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4210.0	23746.280	46.223	46.167	46.111	46.054	45.998	45.942	45.885	45.829	45.773	0.281709	1.185996
0.1	45.716	45.660	45.603	45.547	45.490	45.434	45.378	45.322	45.265	45.208	0.281709	1.186022
0.2	45.152	45.096	45.039	44.983	44.926	44.870	44.813	44.757	44.701	44.645	0.281708	1.186048
0.3	44.588	44.532	44.475	44.419	44.363	44.306	44.250	44.193	44.137	44.081	0.281708	1.186074
0.4	44.024	43.968	43.911	43.855	43.798	43.742	43.686	43.629	43.573	43.517	0.281707	1.186101
0.5	43.460	43.404	43.348	43.291	43.235	43.178	43.122	43.065	43.009	42.953	0.281707	1.186127
0.6	42.896	42.840	42.784	42.727	42.671	42.615	42.558	42.502	42.446	42.389	0.281706	1.186153
0.7	42.333	42.277	42.220	42.164	42.107	42.051	41.994	41.938	41.882	41.825	0.281706	1.186180
0.8	41.769	41.713	41.656	41.600	41.543	41.487	41.431	41.374	41.318	41.261	0.281706	1.186206
0.9	41.205	41.149	41.092	41.036	40.979	40.923	40.867	40.811	40.754	40.698	0.281705	1.186232
4211.0	23740.641	40.585	40.529	40.472	40.416	40.360	40.303	40.246	40.190	40.134	0.281705	1.186258
1.1	40.078	40.021	39.965	39.908	39.852	39.796	39.740	39.683	39.627	39.570	0.281704	1.186284
1.2	39.514	39.458	39.401	39.345	39.289	39.232	39.176	39.120	39.063	39.006	0.281704	1.186311
1.3	38.950	38.894	38.837	38.781	38.725	38.668	38.612	38.555	38.499	38.443	0.281703	1.186337
1.4	38.387	38.330	38.274	38.218	38.161	38.104	38.049	37.992	37.936	37.879	0.281703	1.186363
1.5	37.823	37.766	37.710	37.654	37.597	37.541	37.485	37.428	37.372	37.316	0.281702	1.186390
1.6	37.259	37.203	37.146	37.090	37.034	36.978	36.921	36.865	36.808	36.752	0.281702	1.186416
1.7	36.696	36.639	36.583	36.526	36.470	36.414	36.357	36.301	36.245	36.188	0.281701	1.186442
1.8	36.132	36.076	36.019	35.963	35.907	35.850	35.794	35.738	35.681	35.625	0.281701	1.186468
1.9	35.569	35.512	35.456	35.399	35.343	35.286	35.230	35.174	35.118	35.061	0.281701	1.186495
4212.0	23735.005	34.948	34.892	34.836	34.780	34.723	34.667	34.610	34.554	34.498	0.281700	1.186521
2.1	34.442	34.385	34.329	34.272	34.216	34.160	34.103	34.047	33.990	33.934	0.281700	1.186547
2.2	33.878	33.822	33.765	33.709	33.653	33.596	33.540	33.484	33.427	33.371	0.281699	1.186573
2.3	33.315	33.258	33.202	33.146	33.089	33.033	32.976	32.920	32.864	32.807	0.281699	1.186600
2.4	32.751	32.695	32.638	32.582	32.526	32.469	32.413	32.357	32.301	32.244	0.281698	1.186626
2.5	32.188	32.131	32.075	32.019	31.963	31.906	31.850	31.793	31.737	31.681	0.281698	1.186652
2.6	31.624	31.568	31.511	31.455	31.399	31.343	31.286	31.230	31.174	31.117	0.281697	1.186678
2.7	31.061	31.005	30.948	30.892	30.836	30.779	30.723	30.667	30.611	30.554	0.281697	1.186705
2.8	30.498	30.441	30.385	30.329	30.272	30.216	30.160	30.103	30.047	29.990	0.281696	1.186731
2.9	29.935	29.878	29.822	29.765	29.709	29.653	29.597	29.540	29.484	29.428	0.281696	1.186757
4213.0	23729.371	29.314	29.259	29.202	29.146	29.089	29.033	28.977	28.921	28.864	0.281696	1.186783
3.1	28.808	28.752	28.695	28.639	28.583	28.527	28.470	28.414	28.357	28.301	0.281695	1.186810
3.2	28.245	28.189	28.132	28.076	28.019	27.963	27.906	27.851	27.794	27.738	0.281695	1.186836
3.3	27.681	27.625	27.569	27.513	27.457	27.400	27.344	27.287	27.231	27.175	0.281694	1.186862
3.4	27.119	27.062	27.006	26.950	26.893	26.837	26.781	26.724	26.668	26.612	0.281694	1.186888
3.5	26.555	26.499	26.443	26.386	26.330	26.274	26.217	26.161	26.105	26.049	0.281693	1.186915
3.6	25.992	25.936	25.880	25.823	25.767	25.711	25.654	25.598	25.542	25.485	0.281693	1.186941
3.7	25.429	25.373	25.317	25.260	25.204	25.147	25.091	25.035	24.979	24.923	0.281692	1.186967
3.8	24.866	24.810	24.753	24.698	24.641	24.585	24.529	24.472	24.416	24.359	0.281692	1.186993
3.9	24.303	24.247	24.191	24.135	24.078	24.022	23.966	23.909	23.853	23.797	0.281691	1.187020
4214.0	23723.740	23.684	23.628	23.572	23.515	23.459	23.403	23.346	23.290	23.234	0.281691	1.187046
4.1	23.177	23.121	23.065	23.008	22.952	22.896	22.840	22.783	22.727	22.671	0.281691	1.187072
4.2	22.615	22.558	22.502	22.446	22.389	22.333	22.277	22.221	22.165	22.108	0.281690	1.187098
4.3	22.052	21.995	21.939	21.883	21.826	21.770	21.714	21.657	21.601	21.545	0.281690	1.187125
4.4	21.489	21.433	21.376	21.320	21.264	21.207	21.151	21.095	21.039	20.982	0.281689	1.187151
4.5	20.926	20.870	20.814	20.757	20.701	20.644	20.588	20.532	20.476	20.419	0.281689	1.187177
4.6	20.363	20.307	20.250	20.194	20.138	20.082	20.025	19.969	19.913	19.856	0.281688	1.187203
4.7	19.800	19.744	19.688	19.632	19.575	19.519	19.462	19.406	19.350	19.294	0.281688	1.187230
4.8	19.237	19.181	19.125	19.069	19.012	18.956	18.900	18.844	18.787	18.731	0.281687	1.187256
4.9	18.675	18.619	18.562	18.506	18.450	18.393	18.337	18.281	18.224	18.168	0.281687	1.187282
4215.0	23718.112	18.056	18.000	17.943	17.887	17.831	17.774	17.718	17.662	17.606	0.281686	1.187308
5.1	17.550	17.493	17.437	17.381	17.324	17.268	17.212	17.156	17.099	17.043	0.281686	1.187335
5.2	16.986	16.930	16.874	16.818	16.761	16.705	16.649	16.593	16.537	16.480	0.281686	1.187361
5.3	16.424	16.368	16.312	16.255	16.199	16.143	16.087	16.030	15.974	15.918	0.281685	1.187387
5.4	15.861	15.805	15.749	15.692	15.636	15.580	15.524	15.468	15.411	15.355	0.281685	1.187413
5.5	15.299	15.242	15.187	15.130	15.074	15.018	14.961	14.905	14.849	14.793	0.281684	1.187440
5.6	14.737	14.680	14.624	14.567	14.511	14.455	14.399	14.343	14.286	14.230	0.281684	1.187466
5.7	14.174	14.118	14.061	14.005	13.949	13.893	13.836	13.780	13.724	13.668	0.281683	1.187492
5.8	13.611	13.555	13.499	13.442	13.386	13.330	13.274	13.217	13.161	13.105	0.281683	1.187518
5.9	13.049	12.992	12.936	12.880	12.824	12.767	12.711	12.655	12.599	12.543	0.281682	1.187545
4216.0	23712.486	12.430	12.374	12.318	12.261	12.205	12.149	12.092	12.036	11.980	0.281682	1.187571
6.1	11.924	11.868	11.811	11.755	11.699	11.643	11.586	11.530	11.474	11.418	0.281681	1.187597
6.2	11.361	11.305	11.249	11.193	11.137	11.080	11.024	10.968	10.912	10.855	0.281681	1.187623
6.3	10.799	10.743	10.687	10.631	10.574	10.518	10.462	10.406	10.349	10.293	0.281681	1.187650
6.4	10.237	10.181	10.124	10.068	10.012	09.956	09.900	09.843	09.787	09.730	0.281680	1.187676
6.5	09.674	09.618	09.562	09.506	09.449	09.393	09.337	09.281	09.225	09.168	0.281680	1.187702
6.6	09.112	09.056	09.000	08.943	08.887	08.831	08.775	08.719	08.662	08.606	0.281679	1.187728
6.7	08.550	08.494	08.437	08.381	08.325	08.269	08.212	08.156	08.100	08.044	0.281679	1.187755
6.8	07.988	07.931	07.875	07.819	07.763	07.707	07.650	07.594	07.538	07.482	0.281678	1.187781
6.9	07.426	07.369	07.313	07.257	07.200	07.144	07.088	07.032	06.976	06.919	0.281678	1.187807
4217.0	23706.863	06.807	06.751	06.695	06.638	06.582	06.526	06.470	06.414	06.357	0.281677	1.187833
7.1	06.301	06.245	06.189	06.132	06.076	06.020	05.964	05.907	05.852	05.795	0.281677	1.187860
7.2	05.739	05.683	05.627	05.571	05.514	05.458	05.402	05.346	05.290	05.233	0.281676	1.187886
7.3	05.177	05.121	05.065	05.009	04.953	04.896	04.840	04.783	04.727	04.671	0.281676	1.187912
7.4	04.615	04.559	04.503	04.446	04.390	04.334	04.278	04.222	04.166	04.109	0.281676	1.187939
7.5	04.053	03.997	03.941	03.885	03.828	03.772	03.716	03.659	03.604	03.547	0.281675	1.187965
7.6	03.491	03.435	03.378	03.322	03.266	03.210	03.154	03.098	03.042	02.985	0.281675	1.187991
7.7	02.929	02.873	02.817	02.760	02.704	02.648	02.592	02.536	02.480	02.423	0.281674	1.188017
7.8	02.367	02.311	02.254	02.198	02.142	02.086	02.030	01.974	01.917	01.861	0.281674	1.188044
7.9	01.805	01.749	01.693	01.636	01.580	01.524	01.468	01.412	01.356	01.300	0.281673	1.188070
4218.0	23701.243	01.187	01.131	01.075	01.018	00.962	00.906	00.850	00.794	00.738	0.281673	1.188096
8.1	00.681	00.625	00.569	00.513	00.457	00.401	00.344	00.288	00.232	00		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4220.0	23690.010	89.954	89.898	89.842	89.786	89.730	89.674	89.617	89.562	89.505	0.281664	1.188621
0.1	89.449	89.393	89.337	89.281	89.224	89.169	89.113	89.056	89.000	88.944	0.281663	1.188647
0.2	88.887	88.832	88.775	88.719	88.663	88.607	88.551	88.495	88.439	88.383	0.281663	1.188674
0.3	88.326	88.270	88.214	88.158	88.102	88.046	87.990	87.934	87.877	87.821	0.281662	1.188700
0.4	87.765	87.709	87.653	87.597	87.540	87.484	87.428	87.373	87.316	87.260	0.281662	1.188726
0.5	87.204	87.148	87.092	87.036	86.980	86.924	86.867	86.811	86.755	86.699	0.281662	1.188753
0.6	86.643	86.587	86.531	86.474	86.418	86.362	86.306	86.250	86.194	86.138	0.281661	1.188779
0.7	86.082	86.026	85.969	85.913	85.857	85.801	85.745	85.689	85.633	85.577	0.281661	1.188805
0.8	85.521	85.465	85.408	85.352	85.296	85.240	85.184	85.128	85.072	85.015	0.281660	1.188831
0.9	84.959	84.903	84.847	84.791	84.735	84.679	84.623	84.567	84.511	84.455	0.281660	1.188858
4221.0	23684.398	84.342	84.286	84.230	84.174	84.118	84.062	84.005	83.949	83.893	0.281659	1.188884
1.1	83.837	83.781	83.725	83.669	83.613	83.557	83.501	83.445	83.388	83.332	0.281659	1.188910
1.2	83.276	83.220	83.164	83.108	83.052	82.996	82.939	82.883	82.827	82.771	0.281658	1.188936
1.3	82.715	82.659	82.603	82.547	82.491	82.435	82.378	82.322	82.266	82.210	0.281658	1.188963
1.4	82.154	82.098	82.042	81.986	81.930	81.874	81.818	81.762	81.705	81.649	0.281657	1.188989
1.5	81.593	81.537	81.481	81.425	81.369	81.312	81.256	81.200	81.145	81.088	0.281657	1.189015
1.6	81.032	80.976	80.920	80.864	80.808	80.752	80.696	80.640	80.583	80.527	0.281657	1.189041
1.7	80.471	80.415	80.359	80.303	80.247	80.191	80.135	80.079	80.022	79.966	0.281656	1.189068
1.8	79.910	79.854	79.798	79.742	79.686	79.630	79.574	79.518	79.462	79.406	0.281656	1.189094
1.9	79.350	79.293	79.237	79.181	79.125	79.069	79.013	78.957	78.901	78.844	0.281655	1.189120
4222.0	23678.788	78.732	78.677	78.620	78.564	78.508	78.452	78.396	78.340	78.284	0.281655	1.189146
2.1	78.228	78.172	78.116	78.059	78.003	77.947	77.891	77.835	77.779	77.723	0.281654	1.189173
2.2	77.667	77.611	77.555	77.499	77.443	77.386	77.330	77.275	77.219	77.162	0.281654	1.189199
2.3	77.106	77.050	76.994	76.938	76.882	76.826	76.770	76.713	76.657	76.601	0.281653	1.189225
2.4	76.545	76.489	76.433	76.377	76.321	76.265	76.209	76.153	76.097	76.041	0.281653	1.189251
2.5	75.985	75.928	75.873	75.817	75.760	75.704	75.648	75.592	75.536	75.480	0.281653	1.189278
2.6	75.424	75.368	75.312	75.256	75.199	75.144	75.088	75.031	74.975	74.919	0.281652	1.189304
2.7	74.863	74.807	74.751	74.695	74.639	74.583	74.527	74.471	74.415	74.359	0.281652	1.189330
2.8	74.302	74.246	74.190	74.135	74.078	74.022	73.966	73.910	73.854	73.798	0.281651	1.189356
2.9	73.742	73.686	73.630	73.574	73.518	73.462	73.406	73.350	73.294	73.238	0.281651	1.189383
4223.0	23673.181	73.125	73.069	73.013	72.957	72.901	72.845	72.789	72.733	72.677	0.281650	1.189409
3.1	72.621	72.565	72.509	72.453	72.396	72.341	72.285	72.229	72.173	72.116	0.281650	1.189435
3.2	72.060	72.004	71.948	71.892	71.836	71.780	71.724	71.668	71.612	71.556	0.281649	1.189461
3.3	71.500	71.444	71.388	71.332	71.276	71.220	71.164	71.107	71.052	70.995	0.281649	1.189488
3.4	70.940	70.884	70.827	70.771	70.715	70.659	70.603	70.547	70.491	70.435	0.281648	1.189514
3.5	70.379	70.323	70.267	70.211	70.155	70.099	70.043	69.987	69.931	69.875	0.281648	1.189540
3.6	69.819	69.762	69.707	69.650	69.594	69.538	69.482	69.426	69.370	69.314	0.281648	1.189567
3.7	69.258	69.202	69.146	69.090	69.034	68.978	68.922	68.866	68.810	68.754	0.281647	1.189593
3.8	68.698	68.642	68.586	68.530	68.474	68.418	68.362	68.306	68.250	68.193	0.281647	1.189619
3.9	68.138	68.082	68.026	67.969	67.913	67.857	67.802	67.746	67.689	67.633	0.281646	1.189645
4224.0	23667.577	67.521	67.466	67.409	67.353	67.297	67.241	67.185	67.129	67.073	0.281646	1.189672
4.1	67.017	66.961	66.905	66.849	66.793	66.737	66.681	66.625	66.569	66.513	0.281645	1.189698
4.2	66.457	66.401	66.345	66.289	66.233	66.177	66.121	66.065	66.009	65.953	0.281645	1.189724
4.3	65.896	65.840	65.784	65.729	65.672	65.616	65.560	65.504	65.448	65.392	0.281644	1.189750
4.4	65.336	65.280	65.224	65.168	65.112	65.056	65.000	64.944	64.888	64.832	0.281644	1.189777
4.5	64.776	64.720	64.664	64.608	64.552	64.496	64.440	64.384	64.328	64.272	0.281643	1.189803
4.6	64.216	64.160	64.104	64.048	63.992	63.936	63.880	63.824	63.768	63.712	0.281643	1.189829
4.7	63.656	63.600	63.544	63.488	63.432	63.375	63.320	63.264	63.208	63.152	0.281643	1.189855
4.8	63.096	63.040	62.984	62.928	62.872	62.816	62.760	62.704	62.648	62.592	0.281642	1.189882
4.9	62.536	62.480	62.424	62.368	62.312	62.255	62.199	62.144	62.087	62.031	0.281642	1.189908
4225.0	23661.975	61.919	61.864	61.808	61.751	61.696	61.639	61.583	61.528	61.472	0.281641	1.189934
5.1	61.416	61.360	61.303	61.246	61.191	61.136	61.080	61.023	60.967	60.911	0.281641	1.189960
5.2	60.855	60.800	60.743	60.687	60.631	60.575	60.519	60.464	60.408	60.352	0.281640	1.189987
5.3	60.296	60.240	60.184	60.128	60.072	60.016	59.960	59.904	59.848	59.791	0.281640	1.190013
5.4	59.736	59.679	59.624	59.567	59.511	59.455	59.400	59.344	59.288	59.232	0.281639	1.190039
5.5	59.176	59.120	59.064	59.008	58.952	58.896	58.840	58.784	58.728	58.672	0.281639	1.190065
5.6	58.616	58.560	58.504	58.448	58.392	58.336	58.280	58.224	58.168	58.112	0.281639	1.190092
5.7	58.056	58.000	57.944	57.888	57.832	57.776	57.720	57.664	57.608	57.552	0.281638	1.190118
5.8	57.496	57.440	57.384	57.328	57.272	57.216	57.160	57.104	57.048	56.992	0.281638	1.190144
5.9	56.936	56.880	56.824	56.768	56.712	56.656	56.601	56.544	56.489	56.432	0.281637	1.190170
4226.0	23656.376	56.321	56.265	56.209	56.152	56.096	56.040	55.984	55.929	55.873	0.281637	1.190197
6.1	55.817	55.761	55.705	55.649	55.593	55.537	55.481	55.425	55.369	55.313	0.281636	1.190223
6.2	55.257	55.201	55.145	55.089	55.033	54.977	54.921	54.865	54.809	54.753	0.281636	1.190249
6.3	54.697	54.641	54.585	54.529	54.473	54.417	54.361	54.305	54.249	54.193	0.281635	1.190276
6.4	54.138	54.082	54.026	53.970	53.914	53.858	53.802	53.746	53.690	53.634	0.281635	1.190302
6.5	53.578	53.522	53.466	53.410	53.354	53.298	53.242	53.186	53.130	53.074	0.281634	1.190328
6.6	53.018	52.962	52.906	52.850	52.794	52.739	52.683	52.627	52.571	52.514	0.281634	1.190354
6.7	52.458	52.403	52.347	52.291	52.235	52.179	52.123	52.067	52.011	51.955	0.281634	1.190381
6.8	51.899	51.843	51.787	51.731	51.675	51.619	51.563	51.507	51.451	51.396	0.281633	1.190407
6.9	51.339	51.283	51.228	51.171	51.115	51.059	51.004	50.948	50.892	50.836	0.281633	1.190433
4227.0	23650.780	50.724	50.668	50.612	50.556	50.500	50.444	50.388	50.333	50.277	0.281632	1.190459
7.1	50.221	50.165	50.109	50.053	49.997	49.941	49.885	49.829	49.773	49.717	0.281632	1.190486
7.2	49.661	49.605	49.550	49.493	49.437	49.382	49.325	49.270	49.214	49.158	0.281631	1.190512
7.3	49.102	49.046	48.990	48.934	48.878	48.822	48.766	48.710	48.654	48.598	0.281631	1.190538
7.4	48.542	48.487	48.430	48.375	48.319	48.262	48.207	48.151	48.095	48.039	0.281630	1.190564
7.5	47.983	47.927	47.871	47.815	47.760	47.703	47.647	47.591	47.536	47.479	0.281630	1.190591
7.6	47.424	47.368	47.312	47.256	47.200	47.144	47.088	47.032	46.976	46.920	0.281630	1.190617
7.7	46.864	46.809	46.753	46.697	46.641	46.585	46.529	46.473	46.417	46.361	0.281629	1.190643
7.8	46.305	46.249	46.193	46.137	46.081	46.025	45.969	45.913	45.857	45.802	0.281629	1.190669
7.9	45.746	45.690	45.634	45.578	45.522	45.466	45.410	45.354	45.299	45.242	0.281628	1.190696
4228.0	23645.186	45.130	45.075	45.019	44.963	44.907	44.851	44.795	44.739	44.683	0.281628	1.190722
8.1	44.627	44.571	44.515	44.459	44.403	44.348	44.292	44.236	44.180	44		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4230.0	23634.007	33.951	33.895	33.839	33.783	33.727	33.671	33.615	33.560	33.504	0.281619	1.191247
0.1	33.448	33.392	33.336	33.280	33.224	33.169	33.113	33.057	33.001	32.945	0.281618	1.191273
0.2	32.889	32.833	32.778	32.722	32.666	32.610	32.554	32.498	32.442	32.386	0.281618	1.191300
0.3	32.331	32.275	32.219	32.163	32.107	32.052	31.996	31.940	31.884	31.828	0.281617	1.191326
0.4	31.772	31.716	31.660	31.605	31.549	31.493	31.437	31.381	31.325	31.270	0.281617	1.191352
0.5	31.214	31.158	31.102	31.046	30.990	30.935	30.879	30.823	30.767	30.711	0.281616	1.191379
0.6	30.655	30.599	30.543	30.487	30.431	30.376	30.320	30.264	30.208	30.152	0.281616	1.191405
0.7	30.096	30.041	29.985	29.929	29.873	29.817	29.761	29.706	29.650	29.594	0.281616	1.191431
0.8	29.538	29.482	29.426	29.371	29.315	29.259	29.203	29.147	29.091	29.035	0.281615	1.191457
0.9	28.980	28.924	28.868	28.812	28.756	28.700	28.645	28.589	28.533	28.477	0.281615	1.191484
4231.0	23628.421	28.365	28.310	28.254	28.198	28.142	28.086	28.030	27.974	27.918	0.281614	1.191510
1.1	27.863	27.807	27.751	27.695	27.639	27.583	27.528	27.472	27.416	27.360	0.281614	1.191536
1.2	27.304	27.249	27.193	27.137	27.081	27.025	26.969	26.913	26.857	26.802	0.281613	1.191562
1.3	26.746	26.690	26.634	26.578	26.522	26.467	26.411	26.355	26.299	26.243	0.281613	1.191589
1.4	26.188	26.132	26.076	26.020	25.964	25.908	25.853	25.797	25.741	25.685	0.281612	1.191615
1.5	25.629	25.573	25.518	25.462	25.406	25.350	25.294	25.238	25.183	25.127	0.281612	1.191641
1.6	25.071	25.015	24.959	24.903	24.847	24.792	24.736	24.680	24.624	24.568	0.281612	1.191667
1.7	24.512	24.457	24.401	24.345	24.289	24.233	24.177	24.122	24.066	24.010	0.281611	1.191694
1.8	23.954	23.898	23.843	23.787	23.731	23.675	23.619	23.563	23.508	23.452	0.281611	1.191720
1.9	23.396	23.340	23.284	23.229	23.173	23.117	23.061	23.005	22.949	22.894	0.281610	1.191746
4232.0	23622.838	22.782	22.726	22.670	22.615	22.559	22.503	22.447	22.392	22.336	0.281610	1.191773
2.1	22.280	22.224	22.168	22.112	22.056	22.000	21.945	21.889	21.833	21.777	0.281609	1.191799
2.2	21.721	21.666	21.610	21.554	21.498	21.442	21.386	21.331	21.275	21.219	0.281609	1.191825
2.3	21.164	21.108	21.052	20.996	20.940	20.884	20.828	20.772	20.717	20.661	0.281608	1.191851
2.4	20.605	20.550	20.494	20.438	20.382	20.326	20.271	20.215	20.159	20.103	0.281608	1.191878
2.5	20.047	19.991	19.936	19.880	19.824	19.768	19.712	19.656	19.601	19.545	0.281608	1.191904
2.6	19.489	19.433	19.377	19.322	19.266	19.210	19.154	19.099	19.043	18.987	0.281607	1.191930
2.7	18.931	18.875	18.820	18.764	18.708	18.652	18.596	18.541	18.485	18.429	0.281607	1.191956
2.8	18.373	18.317	18.261	18.206	18.150	18.094	18.038	17.982	17.927	17.871	0.281606	1.191983
2.9	17.815	17.760	17.704	17.648	17.592	17.536	17.481	17.425	17.369	17.313	0.281606	1.192009
4233.0	23617.257	17.201	17.146	17.090	17.034	16.978	16.922	16.866	16.811	16.755	0.281605	1.192035
3.1	16.699	16.644	16.588	16.532	16.476	16.421	16.365	16.309	16.253	16.197	0.281605	1.192061
3.2	16.141	16.086	16.030	15.974	15.918	15.862	15.806	15.751	15.695	15.639	0.281604	1.192088
3.3	15.583	15.528	15.472	15.416	15.361	15.305	15.249	15.193	15.137	15.082	0.281604	1.192114
3.4	15.026	14.970	14.914	14.858	14.802	14.747	14.691	14.635	14.579	14.524	0.281603	1.192140
3.5	14.468	14.412	14.356	14.301	14.245	14.189	14.133	14.077	14.022	13.966	0.281603	1.192166
3.6	13.910	13.854	13.799	13.743	13.687	13.631	13.575	13.520	13.464	13.408	0.281603	1.192193
3.7	13.352	13.297	13.241	13.185	13.130	13.074	13.018	12.962	12.907	12.851	0.281602	1.192219
3.8	12.795	12.739	12.683	12.628	12.572	12.516	12.460	12.404	12.349	12.293	0.281602	1.192245
3.9	12.237	12.181	12.126	12.070	12.014	11.958	11.903	11.847	11.791	11.735	0.281601	1.192272
4234.0	23611.679	11.624	11.568	11.512	11.457	11.401	11.345	11.289	11.233	11.178	0.281601	1.192298
4.1	11.122	11.066	11.010	10.954	10.899	10.843	10.787	10.731	10.676	10.620	0.281600	1.192324
4.2	10.564	10.509	10.453	10.397	10.341	10.285	10.230	10.174	10.118	10.062	0.281600	1.192350
4.3	10.007	9.951	9.895	9.839	9.784	9.728	9.672	9.616	9.561	9.505	0.281599	1.192377
4.4	9.449	9.393	9.338	9.282	9.226	9.170	9.115	9.059	9.003	8.948	0.281599	1.192403
4.5	8.892	8.835	8.780	8.724	8.668	8.613	8.557	8.501	8.446	8.390	0.281599	1.192429
4.6	8.334	8.278	8.222	8.167	8.111	8.055	8.000	7.944	7.888	7.832	0.281598	1.192455
4.7	7.777	7.721	7.665	7.609	7.553	7.498	7.442	7.386	7.331	7.275	0.281598	1.192482
4.8	7.219	7.163	7.107	7.052	6.996	6.940	6.885	6.829	6.773	6.717	0.281597	1.192508
4.9	6.662	6.606	6.550	6.494	6.438	6.383	6.327	6.271	6.216	6.160	0.281597	1.192534
4235.0	23606.104	6.048	5.993	5.937	5.881	5.825	5.770	5.714	5.658	5.603	0.281596	1.192560
5.1	5.547	5.491	5.435	5.380	5.324	5.268	5.212	5.156	5.101	5.045	0.281596	1.192587
5.2	4.989	4.934	4.878	4.822	4.766	4.711	4.655	4.599	4.544	4.488	0.281595	1.192613
5.3	4.432	4.376	4.321	4.265	4.209	4.154	4.098	4.042	3.986	3.930	0.281595	1.192639
5.4	3.875	3.819	3.763	3.708	3.652	3.596	3.541	3.485	3.429	3.373	0.281595	1.192666
5.5	3.317	3.262	3.206	3.150	3.095	3.039	2.983	2.927	2.872	2.816	0.281594	1.192692
5.6	2.760	2.704	2.649	2.593	2.537	2.482	2.426	2.370	2.314	2.259	0.281594	1.192718
5.7	2.203	2.147	2.092	2.036	1.980	1.924	1.869	1.813	1.757	1.702	0.281593	1.192744
5.8	1.646	1.590	1.534	1.479	1.423	1.367	1.311	1.256	1.200	1.144	0.281593	1.192771
5.9	0.1089	0.1033	0.0977	0.0921	0.0866	0.0810	0.0754	0.0699	0.0643	0.0587	0.281592	1.192797
4236.0	23600.531	0.476	0.420	0.364	0.309	0.253	0.197	0.141	0.086	0.030	0.281592	1.192823
6.1	99.974	99.918	99.863	99.807	99.751	99.696	99.640	99.584	99.529	99.473	0.281591	1.192849
6.2	99.417	99.362	99.306	99.250	99.194	99.138	99.083	99.027	98.971	98.916	0.281591	1.192876
6.3	98.860	98.804	98.749	98.693	98.637	98.582	98.526	98.470	98.415	98.359	0.281591	1.192902
6.4	98.303	98.248	98.192	98.136	98.080	98.025	97.969	97.913	97.857	97.802	0.281590	1.192928
6.5	97.746	97.690	97.635	97.579	97.523	97.468	97.412	97.356	97.301	97.245	0.281590	1.192954
6.6	97.189	97.134	97.078	97.022	96.966	96.911	96.855	96.799	96.743	96.687	0.281589	1.192981
6.7	96.632	96.576	96.521	96.465	96.409	96.354	96.298	96.242	96.187	96.131	0.281589	1.193007
6.8	96.075	96.020	95.964	95.908	95.853	95.797	95.741	95.685	95.630	95.574	0.281588	1.193033
6.9	95.518	95.462	95.407	95.351	95.295	95.240	95.184	95.128	95.073	95.017	0.281588	1.193060
4237.0	23594.961	94.906	94.850	94.794	94.739	94.683	94.628	94.572	94.516	94.461	0.281587	1.193086
7.1	94.405	94.349	94.293	94.238	94.182	94.126	94.071	94.015	93.959	93.904	0.281587	1.193112
7.2	93.848	93.792	93.737	93.681	93.625	93.570	93.514	93.458	93.403	93.347	0.281587	1.193138
7.3	93.291	93.236	93.180	93.125	93.069	93.013	92.957	92.901	92.845	92.790	0.281586	1.193165
7.4	92.734	92.679	92.623	92.567	92.511	92.456	92.400	92.344	92.289	92.233	0.281586	1.193191
7.5	92.178	92.122	92.067	92.011	91.955	91.899	91.843	91.788	91.732	91.677	0.281585	1.193217
7.6	91.621	91.565	91.510	91.454	91.398	91.343	91.287	91.231	91.176	91.120	0.281585	1.193243
7.7	91.064	91.009	90.953	90.897	90.842	90.786	90.730	90.675	90.619	90.563	0.281584	1.193270
7.8	90.507	90.452	90.396	90.341	90.285	90.229	90.174	90.118	90.062	90.006	0.281584	1.193296
7.9	89.951	89.895	89.840	89.784	89.728	89.673	89.617	89.562	89.506	89.450	0.281583	1.193322
4238.0	23589.394	89.338	89.283	89.227	89.172	89.116	89.060	89.004	88.949	88.893	0.281583	1.193348
8.1	88.838	88.782	88.726	88.671	88.615	88.560	88.504	88.448	88.392	88.337	0.281582	1.193375
8.2	88.281	88.225	88.170	88.114	88.058	88.003	87.947	87.892	87.836	87.780	0.281582</	

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4240.0	23578.267	78.211	78.156	78.100	78.045	77.989	77.933	77.878	77.823	77.767	0.281574	1.193874
0.1	77.711	77.656	77.600	77.544	77.489	77.433	77.377	77.322	77.266	77.210	0.281574	1.193900
0.2	77.155	77.099	77.044	76.988	76.933	76.877	76.821	76.766	76.710	76.655	0.281573	1.193926
0.3	76.599	76.543	76.488	76.432	76.377	76.321	76.266	76.209	76.154	76.099	0.281573	1.193953
0.4	76.043	75.988	75.932	75.876	75.821	75.765	75.710	75.654	75.599	75.543	0.281572	1.193979
0.5	75.487	75.432	75.376	75.321	75.265	75.209	75.154	75.098	75.043	74.987	0.281572	1.194005
0.6	74.931	74.876	74.820	74.764	74.709	74.654	74.598	74.542	74.487	74.431	0.281571	1.194031
0.7	74.375	74.320	74.264	74.209	74.153	74.098	74.042	73.987	73.931	73.875	0.281571	1.194058
0.8	73.820	73.764	73.708	73.653	73.597	73.542	73.486	73.430	73.375	73.319	0.281570	1.194084
0.9	73.264	73.208	73.153	73.097	73.041	72.986	72.930	72.875	72.819	72.764	0.281570	1.194110
4241.0	23572.708	72.652	72.597	72.541	72.485	72.430	72.374	72.319	72.263	72.208	0.281570	1.194136
1.1	72.152	72.096	72.041	71.985	71.930	71.874	71.819	71.763	71.708	71.652	0.281569	1.194163
1.2	71.596	71.541	71.485	71.430	71.374	71.318	71.262	71.207	71.152	71.096	0.281569	1.194189
1.3	71.041	70.985	70.929	70.874	70.818	70.763	70.707	70.651	70.596	70.540	0.281568	1.194215
1.4	70.485	70.429	70.374	70.318	70.262	70.207	70.151	70.096	70.040	69.985	0.281568	1.194242
1.5	69.929	69.873	69.818	69.762	69.707	69.651	69.596	69.540	69.485	69.429	0.281567	1.194268
1.6	69.374	69.318	69.262	69.207	69.151	69.096	69.040	68.985	68.929	68.873	0.281567	1.194294
1.7	68.817	68.762	68.707	68.651	68.595	68.540	68.484	68.429	68.373	68.318	0.281566	1.194320
1.8	68.262	68.207	68.151	68.096	68.040	67.984	67.929	67.873	67.818	67.762	0.281566	1.194347
1.9	67.707	67.651	67.595	67.540	67.484	67.428	67.373	67.318	67.262	67.207	0.281566	1.194373
4242.0	23567.151	67.095	67.040	66.984	66.929	66.873	66.818	66.762	66.707	66.651	0.281565	1.194399
2.1	66.595	66.540	66.484	66.428	66.373	66.318	66.262	66.207	66.151	66.095	0.281565	1.194425
2.2	66.040	65.984	65.929	65.873	65.818	65.762	65.707	65.651	65.596	65.540	0.281564	1.194452
2.3	65.484	65.429	65.373	65.318	65.262	65.207	65.151	65.095	65.040	64.984	0.281564	1.194478
2.4	64.929	64.873	64.818	64.762	64.707	64.651	64.596	64.540	64.485	64.429	0.281563	1.194504
2.5	64.374	64.318	64.263	64.207	64.151	64.095	64.040	63.984	63.929	63.874	0.281563	1.194531
2.6	63.818	63.762	63.707	63.651	63.596	63.540	63.485	63.429	63.374	63.318	0.281562	1.194557
2.7	63.262	63.207	63.152	63.096	63.041	62.985	62.929	62.874	62.818	62.763	0.281562	1.194583
2.8	62.707	62.652	62.596	62.541	62.485	62.430	62.374	62.318	62.263	62.207	0.281562	1.194609
2.9	62.152	62.096	62.041	61.985	61.930	61.874	61.819	61.763	61.708	61.652	0.281561	1.194636
4243.0	23561.596	61.541	61.486	61.430	61.375	61.319	61.263	61.208	61.153	61.097	0.281561	1.194662
3.1	61.041	60.986	60.930	60.875	60.819	60.764	60.708	60.653	60.597	60.542	0.281560	1.194688
3.2	60.486	60.430	60.375	60.319	60.264	60.208	60.153	60.097	60.042	59.986	0.281560	1.194714
3.3	59.931	59.875	59.820	59.764	59.709	59.653	59.598	59.542	59.487	59.431	0.281559	1.194741
3.4	59.376	59.320	59.264	59.209	59.153	59.098	59.042	58.987	58.931	58.876	0.281559	1.194767
3.5	58.820	58.765	58.709	58.654	58.598	58.543	58.487	58.432	58.376	58.321	0.281558	1.194793
3.6	58.265	58.210	58.154	58.098	58.043	57.988	57.932	57.876	57.821	57.765	0.281558	1.194819
3.7	57.710	57.655	57.599	57.543	57.488	57.433	57.377	57.322	57.266	57.211	0.281558	1.194846
3.8	57.155	57.100	57.044	56.989	56.934	56.878	56.822	56.767	56.711	56.656	0.281557	1.194872
3.9	56.600	56.545	56.489	56.434	56.378	56.323	56.267	56.212	56.156	56.101	0.281557	1.194898
4244.0	23556.045	55.990	55.934	55.879	55.823	55.768	55.712	55.656	55.601	55.546	0.281556	1.194925
4.1	55.490	55.435	55.379	55.323	55.268	55.213	55.157	55.102	55.046	54.990	0.281556	1.194951
4.2	54.935	54.880	54.824	54.769	54.713	54.658	54.602	54.547	54.491	54.436	0.281555	1.194977
4.3	54.380	54.324	54.269	54.214	54.158	54.103	54.047	53.992	53.936	53.881	0.281555	1.195003
4.4	53.825	53.770	53.714	53.659	53.603	53.548	53.492	53.437	53.381	53.326	0.281554	1.195030
4.5	53.270	53.215	53.159	53.104	53.048	52.993	52.937	52.882	52.826	52.771	0.281554	1.195056
4.6	52.715	52.660	52.604	52.549	52.493	52.438	52.383	52.327	52.271	52.216	0.281554	1.195082
4.7	52.160	52.105	52.050	51.994	51.938	51.883	51.827	51.772	51.717	51.661	0.281553	1.195108
4.8	51.606	51.550	51.495	51.439	51.384	51.328	51.273	51.217	51.162	51.106	0.281553	1.195135
4.9	51.051	50.996	50.940	50.885	50.829	50.773	50.718	50.662	50.607	50.552	0.281552	1.195161
4245.0	23550.496	50.440	50.385	50.330	50.274	50.219	50.163	50.108	50.052	49.997	0.281552	1.195187
5.1	49.941	49.886	49.830	49.775	49.719	49.664	49.608	49.553	49.497	49.442	0.281551	1.195214
5.2	49.386	49.331	49.276	49.220	49.165	49.109	49.053	48.998	48.943	48.887	0.281551	1.195240
5.3	48.832	48.776	48.721	48.666	48.610	48.555	48.499	48.443	48.388	48.332	0.281550	1.195266
5.4	48.277	48.222	48.166	48.111	48.055	48.000	47.944	47.889	47.833	47.778	0.281550	1.195292
5.5	47.722	47.667	47.612	47.556	47.501	47.445	47.390	47.334	47.279	47.223	0.281550	1.195319
5.6	47.168	47.112	47.057	47.001	46.946	46.891	46.835	46.780	46.724	46.668	0.281549	1.195345
5.7	46.613	46.558	46.502	46.447	46.391	46.336	46.281	46.225	46.170	46.114	0.281549	1.195371
5.8	46.059	46.003	45.948	45.892	45.837	45.781	45.726	45.670	45.615	45.559	0.281548	1.195397
5.9	45.504	45.449	45.393	45.338	45.282	45.227	45.172	45.116	45.061	45.005	0.281548	1.195424
4246.0	23544.949	44.894	44.839	44.783	44.728	44.672	44.617	44.561	44.506	44.450	0.281547	1.195450
6.1	44.395	44.340	44.284	44.229	44.173	44.118	44.062	44.007	43.951	43.896	0.281547	1.195476
6.2	43.841	43.785	43.730	43.674	43.619	43.563	43.508	43.452	43.397	43.342	0.281546	1.195503
6.3	43.286	43.230	43.175	43.120	43.064	43.009	42.953	42.898	42.843	42.787	0.281546	1.195529
6.4	42.732	42.676	42.621	42.565	42.510	42.454	42.399	42.344	42.288	42.233	0.281546	1.195555
6.5	42.177	42.122	42.066	42.011	41.956	41.900	41.844	41.789	41.734	41.678	0.281545	1.195581
6.6	41.623	41.568	41.512	41.457	41.401	41.346	41.291	41.235	41.179	41.124	0.281545	1.195608
6.7	41.068	41.013	40.958	40.902	40.847	40.791	40.736	40.681	40.625	40.570	0.281544	1.195634
6.8	40.514	40.459	40.403	40.348	40.293	40.237	40.182	40.126	40.071	40.015	0.281544	1.195660
6.9	39.960	39.904	39.849	39.793	39.738	39.683	39.627	39.572	39.516	39.461	0.281543	1.195686
4247.0	23539.406	39.350	39.295	39.240	39.184	39.129	39.073	39.018	38.962	38.907	0.281543	1.195713
7.1	38.852	38.796	38.741	38.685	38.630	38.575	38.519	38.464	38.408	38.353	0.281542	1.195739
7.2	38.297	38.242	38.187	38.131	38.076	38.020	37.965	37.910	37.854	37.799	0.281542	1.195765
7.3	37.743	37.688	37.633	37.577	37.521	37.466	37.411	37.355	37.300	37.244	0.281542	1.195792
7.4	37.189	37.134	37.078	37.023	36.967	36.912	36.857	36.801	36.746	36.690	0.281541	1.195818
7.5	36.635	36.580	36.524	36.469	36.414	36.358	36.302	36.247	36.192	36.136	0.281541	1.195844
7.6	36.081	36.025	35.970	35.915	35.859	35.804	35.749	35.693	35.638	35.582	0.281540	1.195870
7.7	35.527	35.472	35.416	35.361	35.305	35.250	35.194	35.139	35.083	35.028	0.281540	1.195897
7.8	34.973	34.917	34.862	34.807	34.751	34.696	34.640	34.585	34.529	34.474	0.281539	1.195923
7.9	34.419	34.364	34.308	34.252	34.197	34.142	34.087	34.031	33.975	33.920	0.281539	1.195949
4248.0	23533.865	33.809	33.754	33.698	33.643	33.588	33.532	33.477	33.422	33.366	0.281538	1.195975
8.1	33.311	33.255	33.200	33.145	33.089	33.034	32.979	32.923	32.868	32		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4250.0	23522.790	22.734	22.679	22.624	22.569	22.513	22.458	22.402	22.347	22.292	0.281530	1.196501
0.1	22.237	22.181	22.126	22.071	22.015	21.960	21.904	21.849	21.793	21.738	0.281529	1.196527
0.2	21.683	21.628	21.572	21.517	21.462	21.406	21.351	21.296	21.240	21.185	0.281529	1.196553
0.3	21.130	21.074	21.019	20.964	20.908	20.853	20.798	20.742	20.687	20.631	0.281528	1.196580
0.4	20.576	20.521	20.466	20.410	20.355	20.299	20.244	20.189	20.134	20.079	0.281528	1.196606
0.5	20.023	19.968	19.913	19.857	19.802	19.747	19.691	19.636	19.581	19.525	0.281527	1.196632
0.6	19.470	19.414	19.359	19.304	19.248	19.193	19.138	19.083	19.027	18.972	0.281527	1.196659
0.7	18.917	18.861	18.806	18.751	18.695	18.640	18.584	18.530	18.474	18.419	0.281527	1.196685
0.8	18.364	18.308	18.252	18.197	18.142	18.087	18.031	17.976	17.920	17.865	0.281526	1.196711
0.9	17.810	17.755	17.699	17.644	17.589	17.533	17.478	17.423	17.368	17.312	0.281526	1.196737
4251.0	23517.257	17.201	17.146	17.091	17.035	16.980	16.925	16.869	16.814	16.759	0.281525	1.196764
1.1	16.704	16.648	16.593	16.538	16.482	16.427	16.372	16.316	16.261	16.206	0.281525	1.196790
1.2	16.150	16.095	16.040	15.985	15.929	15.874	15.818	15.763	15.708	15.653	0.281524	1.196816
1.3	15.597	15.542	15.487	15.431	15.376	15.321	15.265	15.210	15.155	15.099	0.281524	1.196842
1.4	15.044	14.989	14.934	14.878	14.823	14.768	14.712	14.657	14.602	14.546	0.281523	1.196869
1.5	14.491	14.436	14.381	14.325	14.270	14.214	14.159	14.104	14.049	13.993	0.281523	1.196895
1.6	13.938	13.883	13.827	13.772	13.717	13.662	13.606	13.551	13.495	13.440	0.281523	1.196921
1.7	13.385	13.330	13.274	13.219	13.164	13.108	13.053	12.998	12.943	12.887	0.281522	1.196948
1.8	12.832	12.777	12.721	12.666	12.611	12.556	12.500	12.445	12.390	12.334	0.281522	1.196974
1.9	12.279	12.224	12.168	12.113	12.058	12.002	11.947	11.892	11.836	11.781	0.281521	1.197000
4252.0	23511.726	11.670	11.615	11.560	11.505	11.449	11.394	11.339	11.284	11.229	0.281521	1.197026
2.1	11.173	11.117	11.062	11.007	10.951	10.896	10.841	10.786	10.730	10.675	0.281520	1.197053
2.2	10.620	10.565	10.510	10.454	10.399	10.344	10.288	10.233	10.178	10.123	0.281520	1.197079
2.3	10.067	10.012	09.957	09.901	09.846	09.791	09.735	09.680	09.625	09.569	0.281519	1.197105
2.4	09.514	09.459	09.404	09.348	09.293	09.238	09.183	09.127	09.072	09.017	0.281519	1.197132
2.5	08.961	08.906	08.851	08.796	08.740	08.685	08.630	08.574	08.519	08.464	0.281519	1.197158
2.6	08.409	08.353	08.298	08.243	08.187	08.132	08.077	08.022	07.966	07.911	0.281518	1.197184
2.7	07.856	07.801	07.746	07.690	07.635	07.580	07.524	07.469	07.414	07.358	0.281518	1.197210
2.8	07.303	07.248	07.192	07.137	07.082	07.027	06.971	06.916	06.861	06.805	0.281517	1.197237
2.9	06.750	06.695	06.640	06.585	06.529	06.474	06.419	06.364	06.308	06.253	0.281517	1.197263
4253.0	23506.198	06.142	06.087	06.032	05.977	05.921	05.866	05.811	05.756	05.700	0.281516	1.197289
3.1	05.645	05.590	05.534	05.479	05.424	05.369	05.313	05.258	05.203	05.147	0.281516	1.197315
3.2	05.092	05.037	04.982	04.927	04.871	04.816	04.760	04.706	04.650	04.595	0.281516	1.197342
3.3	04.540	04.484	04.429	04.374	04.319	04.263	04.208	04.153	04.098	04.042	0.281515	1.197368
3.4	03.987	03.932	03.876	03.821	03.766	03.710	03.656	03.600	03.545	03.490	0.281515	1.197394
3.5	03.434	03.379	03.324	03.269	03.214	03.158	03.103	03.048	02.993	02.937	0.281514	1.197421
3.6	02.882	02.827	02.771	02.716	02.661	02.606	02.550	02.495	02.440	02.385	0.281514	1.197447
3.7	02.329	02.274	02.219	02.164	02.108	02.053	01.998	01.943	01.888	01.832	0.281513	1.197473
3.8	01.777	01.722	01.667	01.612	01.557	01.501	01.446	01.390	01.335	01.280	0.281513	1.197499
3.9	01.225	01.169	01.114	01.059	01.004	00.948	00.894	00.838	00.783	00.728	0.281512	1.197526
4254.0	23500.672	00.617	00.562	00.507	00.451	00.396	00.341	00.285	00.230	00.175	0.281512	1.197552
4.1	00.120	00.064	00.009	*99.954	*99.899	*99.844	*99.789	*99.733	*99.678	*99.623	0.281512	1.197578
4.2	23499.567	99.512	99.457	99.402	99.347	99.291	99.236	99.181	99.126	99.070	0.281511	1.197604
4.3	99.015	98.960	98.905	98.850	98.794	98.739	98.684	98.628	98.573	98.518	0.281511	1.197631
4.4	98.463	98.408	98.352	98.297	98.242	98.187	98.132	98.076	98.021	97.966	0.281510	1.197657
4.5	97.910	97.855	97.800	97.745	97.689	97.634	97.579	97.524	97.469	97.414	0.281510	1.197683
4.6	97.358	97.303	97.248	97.192	97.137	97.082	97.027	96.972	96.917	96.861	0.281509	1.197710
4.7	96.806	96.751	96.695	96.640	96.585	96.530	96.474	96.419	96.364	96.309	0.281509	1.197736
4.8	96.254	96.198	96.143	96.088	96.033	95.978	95.922	95.867	95.812	95.757	0.281508	1.197762
4.9	95.702	95.646	95.591	95.536	95.480	95.425	95.370	95.315	95.260	95.204	0.281508	1.197788
4255.0	23495.149	95.094	95.039	94.984	94.928	94.873	94.818	94.763	94.708	94.653	0.281508	1.197815
5.1	94.597	94.542	94.487	94.431	94.376	94.321	94.266	94.210	94.155	94.100	0.281507	1.197841
5.2	94.045	93.990	93.935	93.879	93.824	93.769	93.714	93.659	93.604	93.548	0.281507	1.197867
5.3	93.493	93.438	93.382	93.327	93.272	93.217	93.162	93.106	93.051	92.996	0.281506	1.197894
5.4	92.941	92.885	92.830	92.775	92.720	92.665	92.610	92.554	92.499	92.444	0.281506	1.197920
5.5	92.389	92.333	92.279	92.223	92.168	92.113	92.058	92.002	91.948	91.892	0.281505	1.197946
5.6	91.837	91.781	91.726	91.671	91.616	91.561	91.505	91.450	91.395	91.340	0.281505	1.197972
5.7	91.284	91.230	91.174	91.119	91.064	91.009	90.953	90.898	90.843	90.788	0.281504	1.197999
5.8	90.732	90.677	90.622	90.567	90.512	90.457	90.401	90.346	90.291	90.236	0.281504	1.198025
5.9	90.181	90.125	90.070	90.015	89.960	89.905	89.850	89.794	89.739	89.684	0.281504	1.198051
4256.0	23489.629	89.574	89.518	89.463	89.408	89.353	89.297	89.242	89.187	89.132	0.281503	1.198077
6.1	89.077	89.022	88.967	88.911	88.856	88.801	88.746	88.691	88.635	88.580	0.281503	1.198104
6.2	88.525	88.470	88.415	88.360	88.304	88.249	88.194	88.139	88.083	88.028	0.281502	1.198130
6.3	87.973	87.918	87.863	87.808	87.752	87.697	87.642	87.587	87.532	87.476	0.281502	1.198156
6.4	87.422	87.366	87.311	87.256	87.201	87.145	87.090	87.035	86.980	86.925	0.281501	1.198183
6.5	86.869	86.814	86.759	86.704	86.649	86.594	86.538	86.483	86.428	86.373	0.281501	1.198209
6.6	86.318	86.263	86.208	86.152	86.097	86.042	85.987	85.931	85.876	85.821	0.281501	1.198235
6.7	85.766	85.711	85.656	85.600	85.545	85.490	85.435	85.380	85.325	85.270	0.281500	1.198261
6.8	85.214	85.159	85.104	85.049	84.994	84.938	84.883	84.828	84.773	84.718	0.281500	1.198288
6.9	84.663	84.607	84.552	84.497	84.442	84.386	84.332	84.276	84.221	84.166	0.281499	1.198314
4257.0	23484.111	84.056	84.001	83.946	83.890	83.835	83.780	83.725	83.670	83.615	0.281499	1.198340
7.1	83.559	83.504	83.449	83.394	83.338	83.283	83.228	83.173	83.118	83.063	0.281498	1.198366
7.2	83.008	82.953	82.897	82.843	82.787	82.732	82.677	82.622	82.567	82.512	0.281498	1.198393
7.3	82.457	82.401	82.346	82.291	82.236	82.180	82.125	82.070	82.015	81.960	0.281497	1.198419
7.4	81.905	81.850	81.794	81.739	81.684	81.629	81.574	81.519	81.464	81.408	0.281497	1.198445
7.5	81.353	81.298	81.243	81.188	81.133	81.077	81.022	80.967	80.912	80.857	0.281497	1.198472
7.6	80.802	80.747	80.691	80.636	80.581	80.526	80.471	80.416	80.361	80.305	0.281496	1.198498
7.7	80.250	80.195	80.140	80.085	80.030	79.975	79.919	79.864	79.809	79.754	0.281496	1.198524
7.8	79.699	79.644	79.588	79.533	79.478	79.423	79.368	79.313	79.258	79.202	0.281495	1.198550
7.9	79.147	79.092	79.037	78.982	78.927	78.872	78.817	78.762	78.706	78.651	0.281495	1.198577
4258.0	23478.596	78.541	78.486	78.431	78.375	78.320	78.265	78.210	78.155	78.100	0.281494	1.198603
8.1	78.045	77.990	77.934	77.879	77.824	77.769	77.714	77.659	77.604			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4260.0	23467.573	67.518	67.463	67.408	67.353	67.298	67.243	67.187	67.133	67.078	0.281486	1.199129
0.1	67.022	66.967	66.912	66.857	66.802	66.747	66.692	66.636	66.582	66.526	0.281485	1.199155
0.2	66.471	66.417	66.361	66.306	66.251	66.196	66.141	66.086	66.031	65.976	0.281485	1.199181
0.3	65.921	65.865	65.811	65.756	65.700	65.646	65.590	65.535	65.480	65.425	0.281484	1.199207
0.4	65.370	65.315	65.260	65.205	65.149	65.094	65.040	64.984	64.929	64.874	0.281484	1.199234
0.5	64.819	64.764	64.709	64.654	64.599	64.544	64.489	64.434	64.378	64.323	0.281483	1.199260
0.6	64.268	64.213	64.158	64.103	64.048	63.993	63.938	63.883	63.828	63.773	0.281483	1.199286
0.7	63.718	63.663	63.608	63.553	63.498	63.443	63.387	63.333	63.278	63.222	0.281483	1.199313
0.8	63.167	63.112	63.057	63.002	62.947	62.892	62.837	62.782	62.727	62.671	0.281482	1.199339
0.9	62.617	62.562	62.507	62.451	62.396	62.341	62.286	62.231	62.176	62.121	0.281482	1.199365
4261.0	23462.066	62.011	61.956	61.901	61.846	61.791	61.735	61.680	61.625	61.571	0.281481	1.199391
1.1	61.515	61.460	61.405	61.350	61.295	61.240	61.185	61.130	61.075	61.020	0.281481	1.199418
1.2	60.965	60.910	60.855	60.800	60.744	60.689	60.634	60.579	60.524	60.469	0.281480	1.199444
1.3	60.414	60.359	60.304	60.249	60.194	60.139	60.084	60.029	59.974	59.919	0.281480	1.199470
1.4	59.864	59.809	59.754	59.699	59.644	59.588	59.533	59.478	59.423	59.368	0.281479	1.199496
1.5	59.313	59.258	59.203	59.148	59.093	59.038	58.983	58.928	58.873	58.818	0.281479	1.199523
1.6	58.763	58.708	58.653	58.598	58.542	58.487	58.433	58.377	58.322	58.267	0.281479	1.199549
1.7	58.212	58.157	58.102	58.047	57.992	57.937	57.882	57.827	57.772	57.717	0.281478	1.199575
1.8	57.662	57.607	57.552	57.497	57.442	57.387	57.332	57.277	57.221	57.166	0.281478	1.199602
1.9	57.111	57.056	57.001	56.946	56.891	56.836	56.781	56.726	56.671	56.616	0.281477	1.199628
4262.0	23456.561	56.506	56.451	56.396	56.341	56.286	56.231	56.176	56.121	56.066	0.281477	1.199654
2.1	56.011	55.956	55.900	55.845	55.790	55.736	55.680	55.625	55.570	55.515	0.281476	1.199680
2.2	55.460	55.406	55.350	55.295	55.240	55.185	55.130	55.075	55.020	54.965	0.281476	1.199707
2.3	54.910	54.855	54.800	54.745	54.690	54.635	54.580	54.525	54.470	54.415	0.281475	1.199733
2.4	54.360	54.305	54.250	54.195	54.140	54.084	54.030	53.975	53.920	53.865	0.281475	1.199759
2.5	53.810	53.754	53.700	53.645	53.589	53.534	53.479	53.424	53.369	53.314	0.281475	1.199786
2.6	53.259	53.204	53.149	53.094	53.039	52.984	52.929	52.874	52.819	52.764	0.281474	1.199812
2.7	52.709	52.654	52.599	52.544	52.489	52.434	52.379	52.324	52.269	52.214	0.281474	1.199838
2.8	52.159	52.104	52.049	51.994	51.939	51.884	51.829	51.774	51.719	51.664	0.281473	1.199864
2.9	51.609	51.554	51.499	51.444	51.389	51.334	51.279	51.224	51.168	51.114	0.281473	1.199891
4263.0	23451.058	51.003	50.949	50.894	50.839	50.783	50.729	50.673	50.619	50.564	0.281472	1.199917
3.1	50.509	50.454	50.399	50.344	50.289	50.234	50.179	50.124	50.069	50.013	0.281472	1.199943
3.2	49.958	49.904	49.848	49.793	49.738	49.683	49.628	49.573	49.519	49.463	0.281472	1.199970
3.3	49.408	49.354	49.298	49.244	49.189	49.134	49.079	49.023	48.969	48.913	0.281471	1.199996
3.4	48.859	48.803	48.748	48.693	48.638	48.583	48.529	48.473	48.418	48.363	0.281471	1.200022
3.5	48.308	48.253	48.199	48.144	48.089	48.033	47.979	47.923	47.869	47.814	0.281470	1.200048
3.6	47.759	47.704	47.649	47.593	47.538	47.483	47.428	47.374	47.318	47.263	0.281470	1.200075
3.7	47.208	47.154	47.099	47.044	46.989	46.934	46.878	46.824	46.769	46.714	0.281469	1.200101
3.8	46.659	46.604	46.549	46.494	46.439	46.384	46.329	46.273	46.219	46.164	0.281469	1.200127
3.9	46.109	46.054	45.999	45.944	45.889	45.834	45.779	45.724	45.669	45.614	0.281468	1.200153
4264.0	23445.559	45.504	45.449	45.395	45.339	45.284	45.229	45.174	45.119	45.064	0.281468	1.200180
4.1	45.009	44.954	44.899	44.844	44.789	44.735	44.679	44.625	44.570	44.514	0.281468	1.200206
4.2	44.459	44.405	44.350	44.295	44.240	44.185	44.130	44.075	44.020	43.965	0.281467	1.200232
4.3	43.910	43.855	43.800	43.745	43.690	43.635	43.580	43.525	43.470	43.415	0.281467	1.200259
4.4	43.360	43.305	43.250	43.195	43.140	43.085	43.031	42.975	42.920	42.865	0.281466	1.200285
4.5	42.810	42.755	42.700	42.645	42.590	42.535	42.480	42.425	42.371	42.316	0.281466	1.200311
4.6	42.261	42.206	42.151	42.096	42.041	41.986	41.931	41.876	41.821	41.766	0.281465	1.200337
4.7	41.711	41.656	41.601	41.546	41.491	41.436	41.381	41.326	41.271	41.216	0.281465	1.200364
4.8	41.161	41.106	41.051	40.997	40.942	40.886	40.832	40.777	40.721	40.667	0.281465	1.200390
4.9	40.612	40.557	40.502	40.447	40.392	40.336	40.282	40.227	40.172	40.117	0.281464	1.200416
4265.0	23440.062	40.007	39.952	39.897	39.842	39.787	39.732	39.677	39.623	39.568	0.281464	1.200443
5.1	39.513	39.458	39.403	39.348	39.293	39.238	39.183	39.128	39.073	39.018	0.281463	1.200469
5.2	38.963	38.908	38.853	38.798	38.743	38.688	38.633	38.578	38.523	38.469	0.281463	1.200495
5.3	38.413	38.358	38.303	38.249	38.194	38.139	38.084	38.029	37.974	37.918	0.281462	1.200521
5.4	37.864	37.809	37.754	37.699	37.644	37.589	37.534	37.479	37.424	37.369	0.281462	1.200548
5.5	37.314	37.259	37.205	37.150	37.095	37.040	36.985	36.930	36.875	36.820	0.281461	1.200574
5.6	36.765	36.710	36.655	36.600	36.545	36.490	36.435	36.380	36.325	36.270	0.281461	1.200600
5.7	36.215	36.161	36.106	36.051	35.996	35.941	35.886	35.831	35.776	35.721	0.281461	1.200627
5.8	35.666	35.611	35.556	35.501	35.446	35.391	35.336	35.281	35.227	35.171	0.281460	1.200653
5.9	35.117	35.062	35.007	34.952	34.897	34.842	34.787	34.732	34.677	34.623	0.281460	1.200679
4266.0	23434.567	34.512	34.458	34.403	34.348	34.293	34.238	34.183	34.128	34.073	0.281459	1.200705
6.1	34.018	33.963	33.908	33.853	33.798	33.744	33.689	33.634	33.579	33.524	0.281459	1.200732
6.2	33.469	33.414	33.359	33.304	33.249	33.194	33.139	33.084	33.029	32.974	0.281458	1.200758
6.3	32.919	32.865	32.810	32.755	32.700	32.645	32.590	32.535	32.480	32.425	0.281458	1.200784
6.4	32.371	32.315	32.260	32.206	32.151	32.095	32.041	31.986	31.931	31.876	0.281458	1.200811
6.5	31.821	31.766	31.711	31.656	31.601	31.546	31.491	31.437	31.382	31.327	0.281457	1.200837
6.6	31.272	31.217	31.162	31.107	31.052	30.998	30.943	30.887	30.832	30.777	0.281457	1.200863
6.7	30.722	30.668	30.613	30.558	30.503	30.448	30.393	30.338	30.283	30.229	0.281456	1.200889
6.8	30.174	30.119	30.064	30.009	29.954	29.899	29.844	29.789	29.734	29.679	0.281456	1.200916
6.9	29.625	29.570	29.515	29.459	29.405	29.350	29.295	29.240	29.185	29.130	0.281455	1.200942
4267.0	23429.075	29.020	28.966	28.911	28.856	28.801	28.746	28.691	28.636	28.582	0.281455	1.200968
7.1	28.527	28.471	28.416	28.361	28.306	28.252	28.197	28.142	28.087	28.032	0.281455	1.200995
7.2	27.977	27.923	27.868	27.812	27.758	27.703	27.648	27.593	27.538	27.483	0.281454	1.201021
7.3	27.428	27.374	27.318	27.264	27.209	27.154	27.099	27.044	26.989	26.934	0.281454	1.201047
7.4	26.879	26.824	26.770	26.715	26.660	26.605	26.550	26.495	26.440	26.385	0.281453	1.201073
7.5	26.331	26.276	26.221	26.166	26.111	26.056	26.001	25.946	25.892	25.837	0.281453	1.201100
7.6	25.782	25.727	25.672	25.617	25.562	25.507	25.452	25.397	25.343	25.288	0.281452	1.201126
7.7	25.233	25.178	25.123	25.068	25.013	24.958	24.904	24.849	24.794	24.739	0.281452	1.201152
7.8	24.684	24.629	24.574	24.519	24.464	24.409	24.354	24.300	24.245	24.190	0.281451	1.201179
7.9	24.135	24.080	24.025	23.970	23.916	23.861	23.806	23.751	23.696	23.641	0.281451	1.201205
4268.0	23423.586	23.531	23.477	23.422	23.367	23.312	23.257	23.202	23.147	23.093	0.281451	1.201231
8.1	23.038	22.983	22.928	22.873	22.818	22.763	22.708	22.653	22.599	22		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4270.0	23412.615	12.560	12.505	12.451	12.396	12.341	12.286	12.231	12.177	12.122	0.281442	1.201757
0.1	12.067	12.012	11.957	11.902	11.847	11.792	11.738	11.683	11.628	11.573	0.281441	1.201783
0.2	11.518	11.464	11.409	11.354	11.299	11.244	11.189	11.135	11.080	11.025	0.281441	1.201809
0.3	10.970	10.915	10.861	10.806	10.751	10.696	10.641	10.586	10.531	10.477	0.281441	1.201836
0.4	10.422	10.367	10.312	10.257	10.203	10.148	10.093	10.038	09.983	09.929	0.281440	1.201862
0.5	09.874	09.819	09.764	09.709	09.655	09.600	09.545	09.490	09.435	09.380	0.281440	1.201888
0.6	09.325	09.271	09.216	09.161	09.106	09.052	08.997	08.942	08.887	08.832	0.281439	1.201914
0.7	08.777	08.723	08.668	08.613	08.558	08.503	08.448	08.394	08.339	08.284	0.281439	1.201941
0.8	08.229	08.174	08.120	08.065	08.010	07.956	07.901	07.846	07.791	07.736	0.281438	1.201967
0.9	07.682	07.627	07.572	07.517	07.462	07.407	07.353	07.298	07.243	07.188	0.281438	1.201993
4271.0	23407.134	07.079	07.024	06.969	06.914	06.859	06.805	06.750	06.695	06.640	0.281438	1.202020
1.1	06.585	06.531	06.476	06.421	06.366	06.312	06.257	06.202	06.147	06.092	0.281437	1.202046
1.2	06.038	05.983	05.928	05.873	05.818	05.763	05.708	05.654	05.599	05.544	0.281437	1.202072
1.3	05.490	05.435	05.380	05.325	05.271	05.216	05.161	05.106	05.051	04.996	0.281436	1.202098
1.4	04.942	04.887	04.832	04.777	04.722	04.668	04.613	04.558	04.503	04.448	0.281436	1.202125
1.5	04.394	04.339	04.284	04.229	04.175	04.120	04.065	04.010	03.956	03.901	0.281435	1.202151
1.6	03.846	03.791	03.736	03.681	03.626	03.572	03.517	03.462	03.407	03.353	0.281435	1.202177
1.7	03.298	03.243	03.188	03.134	03.079	03.024	02.969	02.915	02.860	02.805	0.281434	1.202204
1.8	02.750	02.695	02.640	02.586	02.531	02.476	02.421	02.367	02.312	02.257	0.281434	1.202230
1.9	02.202	02.147	02.093	02.038	01.983	01.928	01.874	01.819	01.764	01.709	0.281434	1.202256
4272.0	23401.654	01.600	01.545	01.490	01.435	01.381	01.326	01.271	01.217	01.162	0.281433	1.202282
2.1	01.107	01.052	00.997	00.942	00.887	00.833	00.778	00.723	00.668	00.614	0.281433	1.202309
2.2	00.559	00.504	00.449	00.395	00.340	00.285	00.230	00.176	00.121	00.066	0.281432	1.202335
2.3	00.011	*99.957	*99.902	*99.847	*99.792	*99.737	*99.682	*99.628	*99.573	*99.518	0.281432	1.202361
2.4	23399.463	99.409	99.354	99.299	99.244	99.189	99.135	99.080	99.025	98.970	0.281431	1.202388
2.5	98.916	98.861	98.806	98.752	98.697	98.642	98.587	98.532	98.478	98.423	0.281431	1.202414
2.6	98.368	98.313	98.259	98.204	98.149	98.094	98.040	97.985	97.930	97.875	0.281431	1.202440
2.7	97.820	97.766	97.711	97.656	97.602	97.547	97.492	97.437	97.382	97.328	0.281430	1.202466
2.8	97.273	97.218	97.163	97.109	97.054	96.999	96.944	96.889	96.835	96.780	0.281430	1.202493
2.9	96.726	96.671	96.616	96.561	96.506	96.451	96.397	96.342	96.287	96.232	0.281429	1.202519
4273.0	23396.177	96.123	96.068	96.013	95.959	95.904	95.849	95.794	95.740	95.685	0.281429	1.202545
3.1	95.630	95.575	95.521	95.466	95.411	95.357	95.302	95.247	95.192	95.137	0.281428	1.202572
3.2	95.083	95.028	94.973	94.918	94.864	94.809	94.754	94.700	94.645	94.590	0.281428	1.202598
3.3	94.535	94.480	94.426	94.371	94.316	94.262	94.207	94.152	94.097	94.042	0.281428	1.202624
3.4	93.988	93.933	93.878	93.823	93.769	93.714	93.659	93.605	93.550	93.495	0.281427	1.202650
3.5	93.440	93.385	93.331	93.276	93.221	93.167	93.112	93.057	93.003	92.948	0.281427	1.202677
3.6	92.893	92.838	92.784	92.729	92.674	92.619	92.564	92.510	92.455	92.400	0.281426	1.202703
3.7	92.345	92.291	92.236	92.181	92.127	92.072	92.017	91.963	91.908	91.853	0.281426	1.202729
3.8	91.798	91.744	91.689	91.635	91.580	91.524	91.470	91.415	91.360	91.305	0.281425	1.202756
3.9	91.251	91.196	91.142	91.087	91.032	90.977	90.923	90.868	90.813	90.759	0.281425	1.202782
4274.0	23390.704	90.649	90.594	90.540	90.485	90.430	90.375	90.320	90.266	90.211	0.281424	1.202808
4.1	90.156	90.102	90.047	89.992	89.937	89.883	89.828	89.773	89.719	89.664	0.281424	1.202834
4.2	89.609	89.555	89.500	89.445	89.390	89.336	89.281	89.226	89.172	89.117	0.281424	1.202861
4.3	89.062	89.007	88.953	88.898	88.844	88.789	88.734	88.679	88.625	88.570	0.281423	1.202887
4.4	88.515	88.460	88.406	88.351	88.296	88.241	88.187	88.132	88.078	88.023	0.281423	1.202913
4.5	87.968	87.913	87.859	87.804	87.749	87.694	87.640	87.585	87.530	87.476	0.281422	1.202940
4.6	87.421	87.366	87.311	87.257	87.202	87.147	87.093	87.038	86.983	86.928	0.281422	1.202966
4.7	86.874	86.819	86.764	86.709	86.655	86.600	86.545	86.491	86.436	86.381	0.281421	1.202992
4.8	86.327	86.272	86.217	86.163	86.108	86.053	85.999	85.944	85.889	85.834	0.281421	1.203018
4.9	85.780	85.725	85.670	85.615	85.561	85.506	85.451	85.396	85.342	85.287	0.281421	1.203045
4275.0	23385.232	85.178	85.123	85.069	85.014	84.959	84.904	84.850	84.795	84.740	0.281420	1.203071
5.1	84.686	84.631	84.576	84.521	84.467	84.412	84.357	84.302	84.248	84.193	0.281420	1.203097
5.2	84.138	84.084	84.029	83.974	83.920	83.865	83.810	83.756	83.701	83.646	0.281419	1.203124
5.3	83.592	83.537	83.482	83.428	83.373	83.318	83.264	83.208	83.154	83.099	0.281419	1.203150
5.4	83.045	82.990	82.935	82.880	82.826	82.771	82.717	82.662	82.607	82.552	0.281418	1.203176
5.5	82.498	82.443	82.389	82.334	82.279	82.224	82.170	82.115	82.061	82.005	0.281418	1.203203
5.6	81.951	81.896	81.841	81.787	81.732	81.677	81.623	81.568	81.513	81.458	0.281418	1.203229
5.7	81.404	81.349	81.295	81.240	81.185	81.131	81.076	81.021	80.967	80.912	0.281417	1.203255
5.8	80.857	80.802	80.748	80.693	80.638	80.584	80.529	80.474	80.419	80.365	0.281417	1.203281
5.9	80.311	80.256	80.201	80.146	80.092	80.037	79.982	79.928	79.873	79.818	0.281416	1.203308
4276.0	23379.764	79.709	79.655	79.599	79.545	79.490	79.435	79.381	79.326	79.271	0.281416	1.203334
6.1	79.217	79.162	79.107	79.053	78.998	78.944	78.889	78.834	78.780	78.725	0.281415	1.203360
6.2	78.670	78.616	78.561	78.506	78.451	78.396	78.342	78.287	78.233	78.178	0.281415	1.203387
6.3	78.123	78.069	78.014	77.959	77.905	77.850	77.795	77.741	77.686	77.631	0.281414	1.203413
6.4	77.577	77.522	77.468	77.413	77.358	77.303	77.249	77.194	77.139	77.084	0.281414	1.203439
6.5	77.030	76.975	76.921	76.866	76.812	76.757	76.702	76.647	76.593	76.538	0.281414	1.203465
6.6	76.484	76.429	76.374	76.319	76.265	76.210	76.156	76.101	76.046	75.991	0.281413	1.203492
6.7	75.937	75.882	75.827	75.773	75.718	75.663	75.609	75.554	75.500	75.445	0.281413	1.203518
6.8	75.390	75.336	75.281	75.227	75.172	75.117	75.062	75.008	74.953	74.898	0.281412	1.203544
6.9	74.844	74.789	74.734	74.680	74.625	74.570	74.516	74.461	74.406	74.352	0.281412	1.203570
4277.0	23374.297	74.242	74.188	74.133	74.079	74.024	73.969	73.915	73.860	73.806	0.281411	1.203597
7.1	73.751	73.696	73.641	73.586	73.532	73.478	73.423	73.368	73.313	73.259	0.281411	1.203623
7.2	73.204	73.150	73.095	73.040	72.986	72.931	72.876	72.822	72.767	72.713	0.281411	1.203649
7.3	72.658	72.603	72.549	72.494	72.439	72.385	72.330	72.275	72.220	72.166	0.281410	1.203676
7.4	72.111	72.057	72.002	71.947	71.893	71.838	71.784	71.729	71.674	71.620	0.281410	1.203702
7.5	71.565	71.510	71.456	71.401	71.346	71.292	71.237	71.182	71.128	71.073	0.281409	1.203728
7.6	71.019	70.964	70.909	70.854	70.800	70.746	70.691	70.636	70.582	70.527	0.281409	1.203755
7.7	70.472	70.418	70.364	70.309	70.254	70.199	70.145	70.090	70.035	69.981	0.281408	1.203781
7.8	69.926	69.871	69.817	69.762	69.708	69.653	69.598	69.544	69.489	69.435	0.281408	1.203807
7.9	69.380	69.325	69.271	69.216	69.161	69.107	69.052	68.998	68.943	68.888	0.281408	1.203833
4278.0	23368.833	68.779	68.724	68.670	68.615	68.561	68.506	68.451	68.397	68.342	0.281407	1.203860
8.1	68.288	68.233	68.178	68.124	68.069	68.015	67.960	67.905	67.851			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4280.0	23357.914	57.859	57.805	57.750	57.695	57.641	57.586	57.531	57.477	57.423	0.281398	1.204385
0.1	57.368	57.313	57.259	57.204	57.150	57.095	57.041	56.986	56.931	56.877	0.281398	1.204412
0.2	56.822	56.768	56.713	56.658	56.604	56.549	56.495	56.440	56.386	56.331	0.281398	1.204438
0.3	56.277	56.222	56.167	56.113	56.059	56.004	55.949	55.894	55.840	55.785	0.281397	1.204464
0.4	55.731	55.676	55.622	55.567	55.512	55.458	55.404	55.349	55.294	55.240	0.281397	1.204491
0.5	55.185	55.131	55.076	55.022	54.967	54.913	54.858	54.803	54.749	54.694	0.281396	1.204517
0.6	54.640	54.585	54.530	54.476	54.421	54.367	54.312	54.258	54.203	54.148	0.281396	1.204543
0.7	54.094	54.040	53.985	53.930	53.876	53.821	53.767	53.712	53.658	53.603	0.281395	1.204570
0.8	53.549	53.494	53.439	53.385	53.330	53.276	53.221	53.167	53.112	53.057	0.281395	1.204596
0.9	53.003	52.948	52.894	52.839	52.785	52.730	52.676	52.621	52.567	52.512	0.281395	1.204622
4281.0	23352.458	52.403	52.348	52.294	52.239	52.185	52.130	52.075	52.021	51.967	0.281394	1.204648
1.1	51.912	51.857	51.803	51.748	51.694	51.639	51.585	51.531	51.476	51.421	0.281394	1.204675
1.2	51.367	51.312	51.258	51.203	51.149	51.094	51.039	50.985	50.931	50.876	0.281393	1.204701
1.3	50.821	50.767	50.712	50.658	50.604	50.549	50.494	50.440	50.385	50.331	0.281393	1.204727
1.4	50.276	50.222	50.167	50.113	50.058	50.003	49.949	49.894	49.840	49.785	0.281392	1.204754
1.5	49.730	49.676	49.622	49.567	49.512	49.458	49.403	49.349	49.295	49.240	0.281392	1.204780
1.6	49.186	49.131	49.076	49.022	48.967	48.913	48.858	48.804	48.749	48.694	0.281392	1.204806
1.7	48.640	48.585	48.531	48.476	48.422	48.367	48.313	48.259	48.204	48.149	0.281391	1.204832
1.8	48.095	48.040	47.986	47.931	47.877	47.822	47.768	47.713	47.658	47.604	0.281391	1.204859
1.9	47.549	47.495	47.440	47.386	47.331	47.277	47.222	47.168	47.113	47.059	0.281390	1.204885
4282.0	23347.004	46.949	46.895	46.841	46.786	46.732	46.677	46.623	46.568	46.514	0.281390	1.204911
2.1	46.459	46.405	46.350	46.295	46.241	46.186	46.132	46.077	46.023	45.968	0.281389	1.204938
2.2	45.914	45.859	45.805	45.750	45.696	45.641	45.587	45.532	45.478	45.423	0.281389	1.204964
2.3	45.369	45.314	45.260	45.205	45.150	45.096	45.042	44.987	44.932	44.878	0.281389	1.204990
2.4	44.823	44.769	44.714	44.660	44.605	44.551	44.497	44.442	44.387	44.333	0.281388	1.205016
2.5	44.278	44.224	44.170	44.115	44.061	44.006	43.951	43.896	43.842	43.788	0.281388	1.205043
2.6	43.733	43.679	43.624	43.570	43.515	43.461	43.406	43.352	43.297	43.243	0.281387	1.205069
2.7	43.188	43.134	43.079	43.025	42.970	42.916	42.861	42.807	42.752	42.698	0.281387	1.205095
2.8	42.643	42.588	42.534	42.480	42.425	42.371	42.316	42.261	42.207	42.153	0.281386	1.205122
2.9	42.098	42.044	41.989	41.935	41.880	41.826	41.771	41.717	41.662	41.607	0.281386	1.205148
4283.0	23341.553	41.498	41.444	41.390	41.335	41.281	41.226	41.171	41.117	41.063	0.281386	1.205174
3.1	41.008	40.954	40.899	40.845	40.790	40.736	40.681	40.627	40.572	40.518	0.281385	1.205200
3.2	40.463	40.409	40.354	40.300	40.245	40.191	40.136	40.082	40.027	39.973	0.281385	1.205227
3.3	39.918	39.864	39.809	39.755	39.700	39.646	39.592	39.537	39.482	39.428	0.281384	1.205253
3.4	39.374	39.319	39.264	39.210	39.155	39.101	39.047	38.992	38.937	38.883	0.281384	1.205279
3.5	38.828	38.774	38.720	38.665	38.611	38.556	38.502	38.447	38.393	38.338	0.281383	1.205306
3.6	38.284	38.229	38.175	38.120	38.065	38.011	37.957	37.902	37.848	37.793	0.281383	1.205332
3.7	37.739	37.685	37.630	37.575	37.521	37.466	37.412	37.358	37.303	37.249	0.281383	1.205358
3.8	37.194	37.140	37.085	37.031	36.976	36.922	36.867	36.812	36.758	36.704	0.281382	1.205385
3.9	36.649	36.595	36.540	36.486	36.431	36.377	36.323	36.268	36.214	36.159	0.281382	1.205411
4284.0	23336.104	36.050	35.996	35.941	35.887	35.832	35.778	35.723	35.669	35.614	0.281381	1.205437
4.1	35.560	35.505	35.451	35.396	35.342	35.288	35.233	35.178	35.124	35.070	0.281381	1.205463
4.2	35.015	34.961	34.906	34.852	34.797	34.743	34.688	34.634	34.580	34.525	0.281380	1.205490
4.3	34.470	34.416	34.361	34.307	34.253	34.198	34.144	34.089	34.035	33.980	0.281380	1.205516
4.4	33.926	33.872	33.817	33.762	33.708	33.654	33.599	33.545	33.490	33.436	0.281379	1.205542
4.5	33.381	33.326	33.272	33.218	33.163	33.109	33.054	33.000	32.946	32.891	0.281379	1.205569
4.6	32.837	32.782	32.728	32.674	32.619	32.565	32.510	32.456	32.401	32.347	0.281379	1.205595
4.7	32.292	32.238	32.184	32.129	32.074	32.020	31.966	31.911	31.857	31.802	0.281378	1.205621
4.8	31.748	31.693	31.639	31.585	31.530	31.476	31.421	31.367	31.312	31.258	0.281378	1.205647
4.9	31.204	31.149	31.095	31.040	30.986	30.931	30.877	30.822	30.768	30.713	0.281377	1.205674
4285.0	23330.659	30.604	30.550	30.496	30.441	30.387	30.332	30.278	30.224	30.169	0.281377	1.205700
5.1	30.115	30.060	30.006	29.951	29.897	29.843	29.788	29.733	29.679	29.624	0.281376	1.205726
5.2	29.570	29.516	29.461	29.407	29.352	29.298	29.243	29.189	29.135	29.080	0.281376	1.205753
5.3	29.026	28.971	28.917	28.863	28.808	28.754	28.699	28.645	28.590	28.535	0.281376	1.205779
5.4	28.481	28.427	28.372	28.318	28.263	28.209	28.155	28.100	28.046	27.991	0.281375	1.205805
5.5	27.937	27.882	27.828	27.774	27.719	27.665	27.610	27.556	27.502	27.447	0.281375	1.205831
5.6	27.392	27.338	27.283	27.229	27.175	27.120	27.066	27.011	26.957	26.903	0.281374	1.205858
5.7	26.848	26.794	26.740	26.685	26.631	26.576	26.522	26.468	26.413	26.359	0.281374	1.205884
5.8	26.304	26.250	26.195	26.141	26.086	26.032	25.977	25.923	25.868	25.814	0.281373	1.205910
5.9	25.760	25.705	25.651	25.596	25.542	25.488	25.433	25.379	25.324	25.270	0.281373	1.205937
4286.0	23325.216	25.161	25.107	25.052	24.998	24.943	24.889	24.834	24.780	24.726	0.281373	1.205963
6.1	24.671	24.617	24.562	24.508	24.453	24.399	24.345	24.290	24.236	24.181	0.281372	1.205989
6.2	24.127	24.073	24.019	23.964	23.910	23.855	23.800	23.746	23.692	23.637	0.281372	1.206016
6.3	23.583	23.528	23.474	23.420	23.365	23.311	23.256	23.202	23.147	23.093	0.281371	1.206042
6.4	23.039	22.985	22.930	22.876	22.821	22.767	22.713	22.658	22.604	22.549	0.281371	1.206068
6.5	22.494	22.440	22.386	22.332	22.277	22.223	22.168	22.114	22.060	22.005	0.281370	1.206094
6.6	21.951	21.896	21.842	21.787	21.733	21.679	21.624	21.570	21.515	21.461	0.281370	1.206121
6.7	21.406	21.352	21.298	21.243	21.189	21.135	21.080	21.026	20.971	20.917	0.281370	1.206147
6.8	20.863	20.808	20.754	20.699	20.645	20.591	20.536	20.482	20.427	20.373	0.281369	1.206173
6.9	20.319	20.264	20.210	20.155	20.101	20.046	19.992	19.938	19.883	19.829	0.281369	1.206200
4287.0	23319.774	19.720	19.666	19.612	19.557	19.503	19.448	19.394	19.340	19.285	0.281368	1.206226
7.1	19.231	19.176	19.122	19.067	19.013	18.959	18.904	18.850	18.795	18.741	0.281368	1.206252
7.2	18.687	18.632	18.578	18.523	18.469	18.415	18.360	18.306	18.252	18.197	0.281367	1.206278
7.3	18.143	18.088	18.034	17.979	17.925	17.871	17.816	17.762	17.708	17.653	0.281367	1.206305
7.4	17.599	17.544	17.490	17.436	17.381	17.327	17.273	17.218	17.164	17.109	0.281367	1.206331
7.5	17.055	17.001	16.947	16.892	16.838	16.783	16.729	16.674	16.620	16.566	0.281366	1.206357
7.6	16.511	16.457	16.402	16.348	16.293	16.240	16.185	16.131	16.076	16.022	0.281366	1.206384
7.7	15.967	15.913	15.859	15.804	15.750	15.696	15.641	15.587	15.532	15.478	0.281365	1.206410
7.8	15.424	15.369	15.315	15.260	15.206	15.152	15.097	15.043	14.989	14.934	0.281365	1.206436
7.9	14.880	14.826	14.771	14.717	14.662	14.608	14.554	14.500	14.445	14.390	0.281364	1.206463
4288.0	23314.336	14.281	14.228	14.173	14.119	14.064	14.010	13.955	13.902	13.847	0.281364	1.206489
8.1	13.793	13.739	13.684	13.630	13.575	13.521	13.467	13.412	13.358	13.303	0.281364	1.206515
8.2	13.249	13.195	13.140	13.08								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4290.0	23303.467	03.413	03.359	03.304	03.250	03.196	03.141	03.087	03.033	02.979	0.281355	1.207015
0.1	02.924	02.870	02.816	02.761	02.707	02.653	02.598	02.544	02.490	02.435	0.281355	1.207041
0.2	02.381	02.327	02.272	02.218	02.164	02.109	02.055	02.001	01.947	01.892	0.281355	1.207067
0.3	01.838	01.783	01.729	01.675	01.621	01.566	01.512	01.458	01.403	01.349	0.281354	1.207094
0.4	01.295	01.240	01.186	01.132	01.077	01.023	00.969	00.915	00.860	00.806	0.281354	1.207120
0.5	00.752	00.697	00.643	00.589	00.535	00.480	00.426	00.372	00.318	00.263	0.281353	1.207146
0.6	00.208	00.154	00.100	00.045	*99.991	*99.937	*99.883	*99.828	*99.774	*99.720	0.281353	1.207172
0.7	23299.665	99.611	99.557	99.503	99.448	99.394	99.340	99.286	99.231	99.177	0.281352	1.207199
0.8	99.123	99.068	99.014	98.960	98.905	98.851	98.797	98.742	98.688	98.634	0.281352	1.207225
0.9	98.580	98.525	98.471	98.417	98.362	98.308	98.254	98.200	98.145	98.091	0.281352	1.207251
4291.0	23298.037	97.982	97.928	97.874	97.819	97.765	97.711	97.656	97.602	97.548	0.281351	1.207278
1.1	97.494	97.439	97.385	97.331	97.276	97.222	97.168	97.114	97.059	97.005	0.281351	1.207304
1.2	96.951	96.897	96.842	96.788	96.734	96.679	96.625	96.571	96.516	96.462	0.281350	1.207330
1.3	96.408	96.354	96.299	96.245	96.191	96.136	96.082	96.028	95.973	95.919	0.281350	1.207357
1.4	95.865	95.811	95.757	95.702	95.648	95.594	95.540	95.485	95.431	95.376	0.281349	1.207383
1.5	95.322	95.268	95.214	95.159	95.105	95.051	94.997	94.942	94.888	94.834	0.281349	1.207409
1.6	94.780	94.725	94.671	94.617	94.562	94.509	94.454	94.400	94.345	94.291	0.281349	1.207435
1.7	94.237	94.183	94.128	94.074	94.020	93.965	93.911	93.857	93.803	93.749	0.281348	1.207462
1.8	93.694	93.640	93.585	93.531	93.477	93.423	93.369	93.314	93.260	93.206	0.281348	1.207488
1.9	93.152	93.097	93.043	92.989	92.934	92.880	92.826	92.771	92.717	92.663	0.281347	1.207514
4292.0	23292.609	92.554	92.500	92.446	92.392	92.337	92.283	92.229	92.175	92.121	0.281347	1.207541
2.1	92.066	92.012	91.958	91.903	91.849	91.795	91.740	91.686	91.632	91.577	0.281346	1.207567
2.2	91.523	91.469	91.415	91.361	91.306	91.252	91.198	91.144	91.089	91.035	0.281346	1.207593
2.3	90.981	90.927	90.872	90.818	90.764	90.709	90.655	90.601	90.546	90.492	0.281346	1.207620
2.4	90.438	90.384	90.330	90.275	90.221	90.167	90.113	90.058	90.004	89.950	0.281345	1.207646
2.5	89.896	89.841	89.787	89.733	89.679	89.624	89.570	89.515	89.461	89.407	0.281345	1.207672
2.6	89.353	89.299	89.244	89.190	89.136	89.082	89.028	88.973	88.919	88.865	0.281344	1.207698
2.7	88.810	88.756	88.702	88.648	88.594	88.539	88.485	88.431	88.376	88.322	0.281344	1.207725
2.8	88.268	88.213	88.159	88.105	88.051	87.997	87.942	87.888	87.834	87.780	0.281343	1.207751
2.9	87.726	87.671	87.617	87.563	87.509	87.454	87.400	87.346	87.292	87.237	0.281343	1.207777
4293.0	23287.183	87.128	87.074	87.020	86.966	86.912	86.857	86.803	86.749	86.695	0.281343	1.207804
3.1	86.641	86.586	86.532	86.478	86.424	86.370	86.315	86.261	86.207	86.152	0.281342	1.207830
3.2	86.098	86.044	85.990	85.935	85.881	85.827	85.772	85.719	85.664	85.610	0.281342	1.207856
3.3	85.556	85.501	85.447	85.393	85.339	85.285	85.230	85.176	85.122	85.068	0.281341	1.207882
3.4	85.014	84.959	84.905	84.851	84.796	84.742	84.688	84.634	84.579	84.525	0.281341	1.207909
3.5	84.471	84.417	84.363	84.308	84.254	84.200	84.146	84.091	84.037	83.983	0.281340	1.207935
3.6	83.929	83.875	83.820	83.766	83.712	83.657	83.603	83.549	83.495	83.440	0.281340	1.207961
3.7	83.386	83.332	83.278	83.224	83.169	83.115	83.061	83.007	82.953	82.898	0.281340	1.207988
3.8	82.844	82.790	82.736	82.682	82.627	82.573	82.519	82.464	82.410	82.356	0.281339	1.208014
3.9	82.302	82.248	82.193	82.139	82.085	82.031	81.977	81.923	81.868	81.814	0.281339	1.208040
4294.0	23281.760	81.706	81.652	81.597	81.543	81.489	81.435	81.380	81.326	81.272	0.281338	1.208067
4.1	81.218	81.163	81.109	81.055	81.000	80.947	80.892	80.838	80.784	80.729	0.281338	1.208093
4.2	80.675	80.621	80.567	80.513	80.459	80.404	80.350	80.296	80.242	80.188	0.281337	1.208119
4.3	80.133	80.079	80.025	79.971	79.917	79.862	79.808	79.754	79.699	79.645	0.281337	1.208145
4.4	79.591	79.537	79.483	79.428	79.374	79.320	79.266	79.212	79.158	79.104	0.281337	1.208172
4.5	79.049	78.995	78.941	78.886	78.832	78.778	78.724	78.669	78.615	78.561	0.281336	1.208198
4.6	78.507	78.453	78.399	78.344	78.290	78.236	78.182	78.128	78.073	78.019	0.281336	1.208224
4.7	77.965	77.911	77.857	77.802	77.748	77.694	77.640	77.586	77.531	77.477	0.281335	1.208251
4.8	77.423	77.369	77.314	77.260	77.206	77.152	77.098	77.044	76.990	76.935	0.281335	1.208277
4.9	76.881	76.827	76.773	76.719	76.664	76.610	76.556	76.502	76.448	76.393	0.281334	1.208303
4295.0	23276.339	76.285	76.231	76.177	76.123	76.068	76.014	75.960	75.906	75.852	0.281334	1.208330
5.1	75.798	75.743	75.689	75.635	75.581	75.527	75.473	75.418	75.364	75.310	0.281334	1.208356
5.2	75.255	75.201	75.147	75.093	75.039	74.985	74.930	74.876	74.822	74.768	0.281333	1.208382
5.3	74.714	74.659	74.605	74.552	74.497	74.443	74.389	74.334	74.280	74.226	0.281333	1.208408
5.4	74.172	74.118	74.063	74.009	73.955	73.901	73.847	73.793	73.739	73.684	0.281332	1.208435
5.5	73.630	73.576	73.522	73.468	73.413	73.359	73.305	73.251	73.197	73.143	0.281332	1.208461
5.6	73.088	73.034	72.980	72.926	72.871	72.817	72.763	72.709	72.655	72.601	0.281331	1.208487
5.7	72.546	72.492	72.438	72.384	72.330	72.276	72.221	72.167	72.113	72.059	0.281331	1.208514
5.8	72.005	71.951	71.896	71.842	71.788	71.734	71.680	71.625	71.571	71.517	0.281331	1.208540
5.9	71.463	71.409	71.355	71.301	71.246	71.192	71.138	71.084	71.030	70.976	0.281330	1.208566
4296.0	23270.921	70.867	70.813	70.759	70.705	70.650	70.596	70.542	70.488	70.434	0.281330	1.208593
6.1	70.380	70.325	70.271	70.217	70.163	70.109	70.055	70.000	69.946	69.892	0.281329	1.208619
6.2	69.838	69.784	69.730	69.676	69.621	69.567	69.513	69.459	69.405	69.350	0.281329	1.208645
6.3	69.296	69.242	69.188	69.134	69.080	69.026	68.971	68.917	68.863	68.809	0.281328	1.208671
6.4	68.755	68.701	68.646	68.592	68.538	68.484	68.430	68.376	68.321	68.267	0.281328	1.208698
6.5	68.213	68.159	68.105	68.051	67.997	67.942	67.888	67.834	67.780	67.726	0.281328	1.208724
6.6	67.672	67.617	67.563	67.509	67.455	67.401	67.347	67.293	67.239	67.184	0.281327	1.208750
6.7	67.130	67.076	67.022	66.968	66.913	66.859	66.805	66.751	66.697	66.643	0.281327	1.208777
6.8	66.589	66.534	66.480	66.426	66.372	66.318	66.264	66.210	66.156	66.101	0.281326	1.208803
6.9	66.047	65.993	65.939	65.885	65.830	65.776	65.722	65.668	65.614	65.560	0.281326	1.208829
4297.0	23265.506	65.451	65.397	65.343	65.289	65.235	65.181	65.127	65.073	65.019	0.281325	1.208855
7.1	64.964	64.910	64.856	64.802	64.747	64.694	64.639	64.585	64.531	64.477	0.281325	1.208882
7.2	64.423	64.369	64.315	64.260	64.206	64.152	64.098	64.044	63.990	63.936	0.281325	1.208908
7.3	63.882	63.827	63.773	63.719	63.665	63.611	63.557	63.502	63.448	63.394	0.281324	1.208934
7.4	63.340	63.286	63.232	63.178	63.124	63.069	63.015	62.961	62.907	62.853	0.281324	1.208961
7.5	62.799	62.745	62.691	62.637	62.583	62.528	62.474	62.420	62.366	62.312	0.281323	1.208987
7.6	62.258	62.203	62.149	62.095	62.041	61.987	61.933	61.879	61.824	61.770	0.281323	1.209013
7.7	61.716	61.662	61.608	61.554	61.500	61.446	61.392	61.338	61.283	61.229	0.281322	1.209040
7.8	61.175	61.121	61.067	61.013	60.958	60.904	60.850	60.796	60.742	60.688	0.281322	1.209066
7.9	60.634	60.580	60.526	60.471	60.417	60.363	60.309	60.255	60.201	60.147	0.281322	1.209092
4298.0	23260.092	60.038	59.984	59.930	59.876	59.822	59.768	59.714	59.660	59.606	0.281321	1.209118
8.1	59.552	59.497	59.443	59.389	59.335	59.281	59.227	59.173	59.119			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4300.0	23249.274	49.220	49.166	49.112	49.058	49.004	48.950	48.896	48.842	48.788	0.281313	1.209644
0.1	48.734	48.680	48.625	48.572	48.517	48.464	48.409	48.355	48.301	48.247	0.281312	1.209671
0.2	48.193	48.139	48.085	48.031	47.977	47.923	47.868	47.815	47.760	47.707	0.281312	1.209697
0.3	47.652	47.598	47.544	47.490	47.436	47.382	47.328	47.274	47.220	47.166	0.281311	1.209723
0.4	47.112	47.058	47.004	46.949	46.895	46.841	46.788	46.733	46.679	46.625	0.281311	1.209750
0.5	46.571	46.517	46.463	46.409	46.355	46.301	46.247	46.193	46.139	46.085	0.281311	1.209776
0.6	46.031	45.977	45.922	45.868	45.814	45.760	45.706	45.652	45.598	45.544	0.281310	1.209802
0.7	45.490	45.436	45.382	45.328	45.274	45.220	45.166	45.112	45.058	45.004	0.281310	1.209829
0.8	44.950	44.896	44.842	44.788	44.733	44.679	44.625	44.571	44.517	44.463	0.281309	1.209855
0.9	44.409	44.355	44.301	44.247	44.193	44.139	44.085	44.031	43.977	43.923	0.281309	1.209881
4301.0	23243.869	43.815	43.761	43.707	43.652	43.598	43.544	43.490	43.437	43.382	0.281308	1.209907
1.1	43.328	43.274	43.220	43.166	43.112	43.058	43.004	42.950	42.896	42.842	0.281308	1.209934
1.2	42.788	42.734	42.680	42.626	42.572	42.518	42.463	42.410	42.356	42.302	0.281308	1.209960
1.3	42.248	42.193	42.139	42.085	42.031	41.978	41.923	41.869	41.815	41.761	0.281307	1.209986
1.4	41.707	41.653	41.599	41.545	41.491	41.437	41.383	41.329	41.275	41.221	0.281307	1.210013
1.5	41.167	41.113	41.059	41.005	40.951	40.897	40.843	40.789	40.735	40.681	0.281306	1.210039
1.6	40.627	40.573	40.519	40.465	40.410	40.357	40.303	40.249	40.195	40.140	0.281306	1.210065
1.7	40.086	40.032	39.978	39.924	39.870	39.816	39.762	39.708	39.654	39.600	0.281305	1.210092
1.8	39.546	39.492	39.438	39.384	39.330	39.276	39.222	39.168	39.114	39.060	0.281305	1.210118
1.9	39.006	38.952	38.898	38.844	38.790	38.736	38.682	38.628	38.574	38.520	0.281305	1.210144
4302.0	23238.466	38.412	38.358	38.304	38.250	38.196	38.142	38.088	38.034	37.980	0.281304	1.210170
2.1	37.926	37.872	37.818	37.764	37.709	37.656	37.602	37.548	37.494	37.440	0.281304	1.210197
2.2	37.385	37.332	37.278	37.224	37.170	37.116	37.062	37.008	36.954	36.900	0.281303	1.210223
2.3	36.846	36.792	36.738	36.684	36.630	36.576	36.521	36.467	36.413	36.359	0.281303	1.210249
2.4	36.306	36.251	36.198	36.143	36.089	36.035	35.982	35.927	35.874	35.820	0.281302	1.210276
2.5	35.765	35.711	35.658	35.604	35.550	35.496	35.441	35.387	35.333	35.279	0.281302	1.210302
2.6	35.225	35.171	35.117	35.063	35.009	34.956	34.901	34.847	34.793	34.739	0.281302	1.210328
2.7	34.685	34.632	34.578	34.523	34.469	34.416	34.361	34.308	34.254	34.199	0.281301	1.210355
2.8	34.145	34.091	34.037	33.983	33.929	33.875	33.821	33.767	33.713	33.659	0.281301	1.210381
2.9	33.605	33.552	33.498	33.444	33.389	33.335	33.282	33.228	33.174	33.120	0.281300	1.210407
4303.0	23233.066	33.011	32.958	32.904	32.849	32.795	32.741	32.687	32.634	32.580	0.281300	1.210433
3.1	32.526	32.472	32.417	32.364	32.310	32.256	32.202	32.148	32.094	32.040	0.281299	1.210460
3.2	31.986	31.932	31.878	31.824	31.770	31.716	31.662	31.608	31.554	31.500	0.281299	1.210486
3.3	31.446	31.392	31.338	31.284	31.230	31.176	31.122	31.068	31.014	30.960	0.281299	1.210512
3.4	30.906	30.852	30.798	30.744	30.690	30.636	30.582	30.528	30.474	30.420	0.281298	1.210539
3.5	30.366	30.312	30.258	30.204	30.150	30.096	30.042	29.988	29.935	29.881	0.281298	1.210565
3.6	29.827	29.772	29.719	29.665	29.611	29.557	29.502	29.448	29.395	29.340	0.281297	1.210591
3.7	29.286	29.233	29.179	29.125	29.071	29.017	28.963	28.909	28.855	28.801	0.281297	1.210618
3.8	28.747	28.693	28.639	28.585	28.531	28.477	28.423	28.369	28.315	28.261	0.281297	1.210644
3.9	28.207	28.153	28.099	28.045	27.991	27.937	27.884	27.830	27.775	27.721	0.281296	1.210670
4304.0	23227.667	27.614	27.560	27.506	27.452	27.398	27.344	27.290	27.236	27.182	0.281296	1.210697
4.1	27.128	27.074	27.020	26.966	26.912	26.858	26.804	26.750	26.696	26.642	0.281295	1.210723
4.2	26.588	26.534	26.480	26.426	26.372	26.318	26.264	26.211	26.157	26.103	0.281295	1.210749
4.3	26.049	25.994	25.940	25.887	25.833	25.779	25.725	25.671	25.617	25.563	0.281294	1.210775
4.4	25.509	25.455	25.401	25.347	25.293	25.239	25.186	25.131	25.077	25.023	0.281294	1.210802
4.5	24.969	24.916	24.862	24.808	24.753	24.699	24.646	24.592	24.538	24.484	0.281294	1.210828
4.6	24.430	24.376	24.322	24.268	24.214	24.160	24.106	24.052	23.998	23.944	0.281293	1.210854
4.7	23.890	23.837	23.783	23.729	23.674	23.620	23.566	23.513	23.459	23.405	0.281293	1.210881
4.8	23.351	23.297	23.243	23.189	23.135	23.081	23.027	22.973	22.919	22.865	0.281292	1.210907
4.9	22.812	22.758	22.704	22.650	22.596	22.542	22.488	22.434	22.380	22.326	0.281292	1.210933
4305.0	23222.272	22.218	22.164	22.110	22.056	22.002	21.948	21.894	21.841	21.787	0.281291	1.210960
5.1	21.733	21.679	21.625	21.571	21.517	21.463	21.409	21.355	21.301	21.247	0.281291	1.210986
5.2	21.193	21.139	21.085	21.031	20.977	20.923	20.869	20.816	20.762	20.708	0.281291	1.211012
5.3	20.654	20.600	20.546	20.492	20.438	20.384	20.330	20.276	20.222	20.168	0.281290	1.211038
5.4	20.115	20.061	20.007	19.953	19.899	19.845	19.791	19.737	19.683	19.629	0.281290	1.211065
5.5	19.575	19.521	19.468	19.414	19.360	19.306	19.252	19.198	19.144	19.090	0.281289	1.211091
5.6	19.036	18.982	18.928	18.874	18.820	18.767	18.713	18.659	18.605	18.551	0.281289	1.211117
5.7	18.497	18.443	18.389	18.335	18.281	18.227	18.173	18.120	18.066	18.012	0.281288	1.211144
5.8	17.958	17.904	17.850	17.796	17.742	17.688	17.634	17.580	17.526	17.472	0.281288	1.211170
5.9	17.418	17.365	17.311	17.257	17.203	17.149	17.095	17.041	16.987	16.933	0.281288	1.211196
4306.0	23216.879	16.825	16.772	16.718	16.664	16.610	16.556	16.502	16.448	16.394	0.281287	1.211223
6.1	16.340	16.286	16.232	16.178	16.124	16.071	16.017	15.963	15.909	15.855	0.281287	1.211249
6.2	15.801	15.747	15.693	15.639	15.585	15.531	15.478	15.424	15.370	15.316	0.281286	1.211275
6.3	15.262	15.208	15.154	15.100	15.046	14.992	14.938	14.885	14.831	14.777	0.281286	1.211301
6.4	14.723	14.669	14.615	14.561	14.507	14.453	14.400	14.346	14.292	14.238	0.281285	1.211328
6.5	14.184	14.130	14.076	14.022	13.968	13.914	13.860	13.806	13.753	13.699	0.281285	1.211354
6.6	13.645	13.591	13.537	13.483	13.429	13.375	13.322	13.268	13.214	13.160	0.281285	1.211380
6.7	13.106	13.052	12.998	12.944	12.890	12.836	12.782	12.729	12.675	12.621	0.281284	1.211407
6.8	12.567	12.513	12.459	12.405	12.351	12.297	12.243	12.189	12.135	12.082	0.281284	1.211433
6.9	12.028	11.974	11.920	11.866	11.812	11.758	11.704	11.650	11.597	11.543	0.281283	1.211459
4307.0	23211.489	11.435	11.381	11.327	11.273	11.219	11.166	11.112	11.058	11.004	0.281283	1.211486
7.1	10.950	10.896	10.842	10.788	10.734	10.680	10.626	10.573	10.519	10.465	0.281283	1.211512
7.2	10.411	10.357	10.303	10.249	10.196	10.142	10.088	10.034	9.980	9.926	0.281282	1.211538
7.3	9.872	9.818	9.764	9.711	9.657	9.603	9.549	9.495	9.441	9.387	0.281282	1.211565
7.4	9.333	9.280	9.226	9.172	9.118	9.064	9.010	8.956	8.902	8.848	0.281281	1.211591
7.5	8.794	8.740	8.687	8.633	8.579	8.525	8.471	8.417	8.364	8.310	0.281281	1.211617
7.6	8.256	8.202	8.148	8.094	8.040	7.986	7.933	7.879	7.825	7.771	0.281280	1.211643
7.7	7.717	7.663	7.609	7.555	7.501	7.448	7.394	7.340	7.286	7.232	0.281280	1.211670
7.8	7.178	7.124	7.070	7.017	6.963	6.909	6.855	6.801	6.747	6.693	0.281280	1.211696
7.9	6.640	6.586	6.532	6.478	6.424	6.370	6.317	6.263	6.209	6.155	0.281279	1.211722
4308.0	23206.101	06.047	05.993	05.939	05.885	05.831	05.778	05.724	05.670	05.616	0.281279	1.211749
8.1	05.562	05.508	05.454	05.400	05.347	05.293	05.239	05.185	05.131	05.077	0.281278	1.211775
8.2	05.023	04.970	04									

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4310.0	23195.333	95.279	95.225	95.171	95.117	95.063	95.010	94.956	94.902	94.848	0.281270	1.212275
0.1	94.795	94.741	94.687	94.633	94.579	94.526	94.472	94.418	94.364	94.310	0.281270	1.212301
0.2	94.256	94.203	94.149	94.095	94.041	93.987	93.933	93.880	93.826	93.772	0.281269	1.212327
0.3	93.718	93.665	93.611	93.557	93.503	93.449	93.396	93.342	93.288	93.234	0.281269	1.212354
0.4	93.180	93.126	93.073	93.019	92.965	92.911	92.857	92.803	92.750	92.696	0.281269	1.212380
0.5	92.642	92.588	92.535	92.481	92.427	92.373	92.319	92.265	92.212	92.158	0.281268	1.212406
0.6	92.104	92.051	91.996	91.942	91.889	91.835	91.781	91.727	91.674	91.620	0.281268	1.212433
0.7	91.566	91.512	91.458	91.405	91.351	91.297	91.243	91.190	91.136	91.082	0.281267	1.212459
0.8	91.028	90.974	90.920	90.867	90.813	90.759	90.705	90.651	90.597	90.544	0.281267	1.212485
0.9	90.490	90.436	90.383	90.329	90.275	90.221	90.167	90.114	90.060	90.006	0.281266	1.212511
4311.0	23189.952	89.898	89.845	89.791	89.737	89.683	89.629	89.575	89.522	89.468	0.281266	1.212538
1.1	89.414	89.360	89.307	89.253	89.199	89.146	89.092	89.038	88.984	88.930	0.281266	1.212564
1.2	88.876	88.823	88.769	88.715	88.661	88.607	88.554	88.500	88.446	88.392	0.281265	1.212590
1.3	88.338	88.285	88.231	88.177	88.124	88.070	88.016	87.962	87.908	87.854	0.281265	1.212617
1.4	87.801	87.747	87.693	87.639	87.585	87.532	87.478	87.424	87.371	87.316	0.281264	1.212643
1.5	87.263	87.209	87.155	87.102	87.048	86.994	86.940	86.886	86.833	86.779	0.281264	1.212669
1.6	86.725	86.671	86.617	86.564	86.510	86.456	86.403	86.349	86.295	86.241	0.281263	1.212696
1.7	86.187	86.134	86.080	86.026	85.972	85.918	85.865	85.811	85.757	85.703	0.281263	1.212722
1.8	85.650	85.596	85.542	85.489	85.435	85.381	85.327	85.273	85.219	85.166	0.281263	1.212748
1.9	85.112	85.058	85.004	84.950	84.896	84.843	84.789	84.736	84.682	84.628	0.281262	1.212775
4312.0	23184.574	84.520	84.467	84.413	84.359	84.305	84.251	84.198	84.144	84.091	0.281262	1.212801
2.1	84.037	83.983	83.929	83.875	83.821	83.768	83.714	83.660	83.606	83.552	0.281261	1.212827
2.2	83.499	83.445	83.391	83.338	83.284	83.230	83.176	83.123	83.069	83.015	0.281261	1.212853
2.3	82.961	82.907	82.854	82.800	82.747	82.693	82.639	82.585	82.531	82.477	0.281261	1.212880
2.4	82.424	82.370	82.316	82.262	82.208	82.155	82.101	82.047	81.994	81.940	0.281260	1.212906
2.5	81.886	81.832	81.779	81.725	81.671	81.617	81.564	81.510	81.457	81.403	0.281260	1.212932
2.6	81.349	81.295	81.241	81.187	81.134	81.080	81.026	80.973	80.919	80.865	0.281259	1.212959
2.7	80.811	80.758	80.704	80.650	80.596	80.543	80.489	80.436	80.382	80.328	0.281259	1.212985
2.8	80.274	80.220	80.166	80.113	80.059	80.005	79.951	79.898	79.844	79.790	0.281258	1.213011
2.9	79.737	79.683	79.629	79.575	79.521	79.468	79.414	79.360	79.307	79.253	0.281258	1.213038
4313.0	23179.199	79.145	79.092	79.038	78.984	78.930	78.876	78.823	78.769	78.715	0.281258	1.213064
3.1	78.662	78.608	78.554	78.500	78.447	78.393	78.339	78.285	78.232	78.178	0.281257	1.213090
3.2	78.124	78.071	78.017	77.963	77.909	77.855	77.802	77.748	77.694	77.641	0.281257	1.213117
3.3	77.587	77.533	77.479	77.426	77.372	77.318	77.264	77.211	77.157	77.103	0.281256	1.213143
3.4	77.050	76.996	76.942	76.888	76.835	76.781	76.727	76.673	76.620	76.566	0.281256	1.213169
3.5	76.512	76.458	76.405	76.351	76.297	76.243	76.190	76.136	76.083	76.029	0.281255	1.213195
3.6	75.975	75.921	75.867	75.814	75.760	75.707	75.653	75.599	75.545	75.491	0.281255	1.213222
3.7	75.437	75.384	75.330	75.276	75.223	75.169	75.115	75.062	75.008	74.954	0.281255	1.213248
3.8	74.900	74.847	74.793	74.740	74.686	74.632	74.578	74.524	74.471	74.417	0.281254	1.213274
3.9	74.363	74.309	74.256	74.202	74.148	74.094	74.041	73.987	73.933	73.880	0.281254	1.213301
4314.0	23173.826	73.772	73.719	73.665	73.611	73.557	73.504	73.450	73.396	73.343	0.281253	1.213327
4.1	73.289	73.235	73.181	73.127	73.074	73.020	72.967	72.913	72.859	72.805	0.281253	1.213353
4.2	72.751	72.698	72.644	72.591	72.537	72.483	72.429	72.376	72.322	72.269	0.281253	1.213380
4.3	72.215	72.161	72.107	72.053	72.000	71.946	71.892	71.838	71.785	71.731	0.281252	1.213406
4.4	71.677	71.624	71.570	71.516	71.463	71.409	71.355	71.302	71.248	71.194	0.281252	1.213432
4.5	71.140	71.087	71.033	70.979	70.926	70.872	70.818	70.764	70.711	70.657	0.281251	1.213459
4.6	70.603	70.550	70.496	70.442	70.388	70.335	70.281	70.228	70.174	70.120	0.281251	1.213485
4.7	70.066	70.013	69.959	69.906	69.852	69.798	69.744	69.690	69.637	69.583	0.281250	1.213511
4.8	69.529	69.476	69.422	69.368	69.315	69.261	69.207	69.154	69.100	69.046	0.281250	1.213537
4.9	68.993	68.939	68.885	68.831	68.778	68.724	68.670	68.617	68.563	68.509	0.281250	1.213564
4315.0	23168.455	68.402	68.348	68.294	68.241	68.187	68.133	68.080	68.026	67.972	0.281249	1.213590
5.1	67.919	67.865	67.811	67.758	67.704	67.650	67.597	67.543	67.489	67.435	0.281249	1.213616
5.2	67.381	67.328	67.274	67.220	67.167	67.113	67.059	67.006	66.952	66.898	0.281248	1.213643
5.3	66.845	66.791	66.737	66.684	66.630	66.576	66.523	66.469	66.415	66.362	0.281248	1.213669
5.4	66.308	66.254	66.200	66.147	66.093	66.039	65.986	65.932	65.878	65.825	0.281247	1.213695
5.5	65.771	65.717	65.664	65.610	65.556	65.503	65.449	65.395	65.342	65.288	0.281247	1.213722
5.6	65.235	65.181	65.127	65.073	65.019	64.966	64.912	64.859	64.805	64.751	0.281247	1.213748
5.7	64.698	64.644	64.590	64.537	64.483	64.429	64.375	64.322	64.268	64.215	0.281246	1.213774
5.8	64.161	64.107	64.053	64.000	63.946	63.892	63.839	63.785	63.731	63.677	0.281246	1.213801
5.9	63.624	63.571	63.517	63.463	63.409	63.356	63.302	63.249	63.195	63.141	0.281245	1.213827
4316.0	23163.087	63.034	62.980	62.927	62.873	62.819	62.765	62.711	62.658	62.604	0.281245	1.213853
6.1	62.551	62.497	62.444	62.390	62.336	62.283	62.229	62.176	62.122	62.068	0.281245	1.213879
6.2	62.014	61.961	61.907	61.854	61.800	61.746	61.692	61.639	61.585	61.531	0.281244	1.213906
6.3	61.478	61.424	61.370	61.317	61.263	61.209	61.156	61.102	61.048	60.995	0.281244	1.213932
6.4	60.941	60.888	60.834	60.780	60.727	60.673	60.620	60.566	60.512	60.458	0.281243	1.213958
6.5	60.405	60.351	60.297	60.244	60.190	60.136	60.083	60.029	59.976	59.922	0.281243	1.213985
6.6	59.868	59.814	59.761	59.707	59.653	59.600	59.546	59.493	59.439	59.385	0.281242	1.214011
6.7	59.332	59.278	59.224	59.171	59.117	59.063	59.010	58.956	58.902	58.849	0.281242	1.214037
6.8	58.795	58.741	58.688	58.634	58.581	58.527	58.473	58.420	58.366	58.312	0.281242	1.214064
6.9	58.259	58.205	58.152	58.098	58.044	57.990	57.937	57.883	57.829	57.776	0.281241	1.214090
4317.0	23157.722	57.668	57.615	57.561	57.508	57.454	57.400	57.347	57.293	57.240	0.281241	1.214116
7.1	57.186	57.132	57.079	57.025	56.971	56.918	56.864	56.810	56.757	56.703	0.281240	1.214143
7.2	56.649	56.596	56.542	56.489	56.435	56.381	56.327	56.274	56.220	56.167	0.281240	1.214169
7.3	56.113	56.059	56.006	55.952	55.899	55.845	55.792	55.738	55.684	55.630	0.281239	1.214195
7.4	55.577	55.523	55.469	55.416	55.362	55.308	55.255	55.201	55.148	55.094	0.281239	1.214221
7.5	55.040	54.987	54.933	54.880	54.826	54.772	54.719	54.665	54.612	54.558	0.281239	1.214248
7.6	54.504	54.450	54.397	54.343	54.289	54.236	54.182	54.129	54.075	54.021	0.281238	1.214274
7.7	53.968	53.914	53.861	53.807	53.753	53.700	53.646	53.593	53.539	53.485	0.281238	1.214300
7.8	53.432	53.378	53.324	53.271	53.217	53.163	53.110	53.056	53.002	52.949	0.281237	1.214327
7.9	52.896	52.842	52.788	52.734	52.681	52.627	52.574	52.520	52.467	52.413	0.281237	1.214353
4318.0	23152.359	52.306	52.252	52.198	52.145	52.091	52.037	51.984	51.930	51.877	0.281237	1.214379
8.1	51.823	51.769	51.716	51.662	51.608	51.555	51.501	51.448	51.394	51		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
4320.0	23141.641	41.587	41.534	41.480	41.427	41.373	41.319	41.266	41.212	41.159	0.281228	1.214906
0.1	41.105	41.052	40.998	40.944	40.891	40.837	40.784	40.730	40.677	40.623	0.281228	1.214932
0.2	40.570	40.516	40.462	40.409	40.355	40.302	40.248	40.195	40.141	40.087	0.281227	1.214958
0.3	40.034	39.980	39.927	39.873	39.820	39.766	39.713	39.659	39.605	39.552	0.281227	1.214984
0.4	39.499	39.445	39.391	39.337	39.284	39.230	39.177	39.123	39.070	39.016	0.281226	1.215011
0.5	38.963	38.909	38.856	38.802	38.749	38.695	38.641	38.588	38.534	38.481	0.281226	1.215037
0.6	38.427	38.374	38.320	38.267	38.213	38.159	38.106	38.052	37.999	37.945	0.281226	1.215063
0.7	37.891	37.838	37.785	37.731	37.677	37.624	37.570	37.517	37.463	37.410	0.281225	1.215090
0.8	37.356	37.302	37.249	37.196	37.142	37.089	37.035	36.981	36.927	36.874	0.281225	1.215116
0.9	36.821	36.767	36.714	36.660	36.606	36.553	36.500	36.446	36.392	36.339	0.281224	1.215142
4321.0	23136.285	36.232	36.178	36.125	36.071	36.018	35.964	35.910	35.857	35.803	0.281224	1.215169
1.1	35.750	35.696	35.643	35.589	35.535	35.482	35.428	35.375	35.322	35.268	0.281224	1.215195
1.2	35.214	35.161	35.107	35.054	35.000	34.947	34.893	34.840	34.786	34.732	0.281223	1.215221
1.3	34.679	34.625	34.572	34.519	34.465	34.411	34.358	34.304	34.250	34.197	0.281223	1.215248
1.4	34.144	34.090	34.037	33.983	33.929	33.876	33.823	33.769	33.716	33.662	0.281222	1.215274
1.5	33.608	33.554	33.501	33.448	33.394	33.341	33.287	33.233	33.180	33.127	0.281222	1.215300
1.6	33.073	33.020	32.966	32.912	32.859	32.806	32.752	32.698	32.645	32.591	0.281221	1.215326
1.7	32.538	32.484	32.431	32.377	32.323	32.270	32.216	32.163	32.110	32.056	0.281221	1.215353
1.8	32.002	31.949	31.895	31.842	31.789	31.735	31.681	31.628	31.574	31.521	0.281221	1.215379
1.9	31.468	31.414	31.360	31.307	31.253	31.199	31.146	31.093	31.039	30.985	0.281220	1.215405
4322.0	23130.932	30.878	30.825	30.771	30.718	30.665	30.611	30.557	30.504	30.451	0.281220	1.215432
2.1	30.397	30.344	30.290	30.236	30.183	30.130	30.076	30.022	29.969	29.915	0.281219	1.215458
2.2	29.862	29.808	29.755	29.701	29.648	29.594	29.541	29.487	29.434	29.380	0.281219	1.215484
2.3	29.327	29.273	29.219	29.166	29.113	29.059	29.006	28.952	28.898	28.845	0.281218	1.215511
2.4	28.792	28.738	28.684	28.631	28.577	28.524	28.470	28.417	28.364	28.310	0.281218	1.215537
2.5	28.256	28.203	28.150	28.096	28.042	27.989	27.936	27.882	27.829	27.775	0.281218	1.215563
2.6	27.721	27.668	27.614	27.561	27.507	27.454	27.400	27.347	27.293	27.240	0.281217	1.215590
2.7	27.186	27.133	27.079	27.026	26.972	26.919	26.865	26.812	26.759	26.705	0.281217	1.215616
2.8	26.651	26.598	26.544	26.491	26.437	26.384	26.330	26.277	26.223	26.170	0.281216	1.215642
2.9	26.116	26.063	26.009	25.956	25.902	25.849	25.796	25.742	25.688	25.635	0.281216	1.215669
4323.0	23125.582	25.528	25.475	25.421	25.367	25.314	25.260	25.207	25.154	25.100	0.281216	1.215695
3.1	25.046	24.993	24.939	24.886	24.832	24.779	24.726	24.672	24.619	24.565	0.281215	1.215721
3.2	24.511	24.458	24.405	24.352	24.298	24.245	24.191	24.137	24.084	24.031	0.281215	1.215747
3.3	23.977	23.923	23.870	23.817	23.763	23.710	23.656	23.603	23.549	23.496	0.281214	1.215774
3.4	23.442	23.389	23.335	23.282	23.228	23.175	23.122	23.068	23.014	22.961	0.281214	1.215800
3.5	22.907	22.854	22.801	22.747	22.693	22.640	22.586	22.533	22.480	22.426	0.281213	1.215826
3.6	22.373	22.319	22.266	22.212	22.158	22.105	22.052	21.998	21.945	21.891	0.281213	1.215853
3.7	21.837	21.784	21.731	21.677	21.624	21.570	21.517	21.464	21.410	21.356	0.281213	1.215879
3.8	21.303	21.250	21.196	21.143	21.089	21.036	20.982	20.929	20.875	20.822	0.281212	1.215905
3.9	20.769	20.715	20.661	20.608	20.554	20.501	20.448	20.394	20.341	20.287	0.281212	1.215932
4324.0	23120.233	20.180	20.127	20.073	20.020	19.966	19.913	19.859	19.806	19.752	0.281211	1.215958
4.1	19.699	19.646	19.592	19.538	19.485	19.432	19.378	19.324	19.271	19.218	0.281211	1.215984
4.2	19.164	19.111	19.057	19.004	18.950	18.897	18.843	18.790	18.737	18.683	0.281211	1.216011
4.3	18.630	18.576	18.523	18.469	18.416	18.362	18.309	18.255	18.202	18.148	0.281210	1.216037
4.4	18.095	18.042	17.988	17.935	17.881	17.828	17.774	17.721	17.667	17.614	0.281210	1.216063
4.5	17.560	17.507	17.454	17.400	17.347	17.293	17.240	17.186	17.133	17.079	0.281209	1.216090
4.6	17.026	16.972	16.919	16.865	16.812	16.759	16.705	16.652	16.598	16.545	0.281209	1.216116
4.7	16.491	16.438	16.385	16.331	16.278	16.224	16.171	16.117	16.064	16.010	0.281208	1.216142
4.8	15.957	15.903	15.850	15.796	15.743	15.689	15.636	15.583	15.529	15.476	0.281208	1.216168
4.9	15.422	15.369	15.315	15.262	15.208	15.155	15.102	15.048	14.995	14.941	0.281208	1.216195
4325.0	23114.888	14.834	14.781	14.728	14.674	14.621	14.567	14.514	14.460	14.407	0.281207	1.216221
5.1	14.354	14.300	14.247	14.193	14.140	14.086	14.033	13.979	13.926	13.873	0.281207	1.216247
5.2	13.819	13.766	13.712	13.658	13.605	13.552	13.498	13.445	13.392	13.338	0.281206	1.216274
5.3	13.285	13.231	13.177	13.125	13.071	13.018	12.964	12.911	12.857	12.804	0.281206	1.216300
5.4	12.750	12.697	12.644	12.590	12.536	12.483	12.430	12.376	12.323	12.269	0.281206	1.216326
5.5	12.216	12.162	12.109	12.056	12.002	11.949	11.895	11.842	11.789	11.735	0.281205	1.216353
5.6	11.682	11.628	11.575	11.521	11.468	11.414	11.361	11.307	11.254	11.200	0.281205	1.216379
5.7	11.147	11.094	11.041	10.987	10.934	10.880	10.827	10.773	10.720	10.667	0.281204	1.216405
5.8	10.613	10.560	10.506	10.453	10.400	10.346	10.292	10.239	10.185	10.132	0.281204	1.216432
5.9	10.079	10.025	09.972	09.918	09.865	09.812	09.758	09.705	09.651	09.598	0.281203	1.216458
4326.0	23109.544	09.491	09.438	09.385	09.331	09.278	09.224	09.171	09.117	09.064	0.281203	1.216484
6.1	09.010	08.957	08.903	08.850	08.796	08.743	08.690	08.636	08.583	08.530	0.281203	1.216511
6.2	08.476	08.423	08.370	08.316	08.263	08.209	08.156	08.103	08.049	07.996	0.281202	1.216537
6.3	07.942	07.888	07.835	07.782	07.729	07.675	07.622	07.568	07.515	07.461	0.281202	1.216563
6.4	07.408	07.355	07.301	07.248	07.194	07.141	07.088	07.034	06.981	06.927	0.281201	1.216589
6.5	06.874	06.820	06.767	06.714	06.660	06.607	06.553	06.500	06.447	06.393	0.281201	1.216616
6.6	06.340	06.286	06.233	06.179	06.126	06.073	06.020	05.966	05.913	05.859	0.281201	1.216642
6.7	05.806	05.753	05.699	05.646	05.592	05.539	05.485	05.432	05.379	05.325	0.281200	1.216668
6.8	05.272	05.219	05.165	05.112	05.059	05.005	04.952	04.898	04.845	04.792	0.281200	1.216695
6.9	04.738	04.685	04.631	04.578	04.525	04.471	04.418	04.364	04.311	04.257	0.281199	1.216721
4327.0	23104.204	04.151	04.097	04.044	03.990	03.937	03.884	03.830	03.777	03.724	0.281199	1.216747
7.1	03.670	03.617	03.563	03.510	03.457	03.404	03.350	03.297	03.243	03.189	0.281198	1.216774
7.2	03.136	03.083	03.030	02.976	02.923	02.869	02.816	02.763	02.709	02.656	0.281198	1.216800
7.3	02.602	02.549	02.496	02.442	02.389	02.336	02.282	02.229	02.175	02.122	0.281198	1.216826
7.4	02.069	02.015	01.962	01.908	01.855	01.801	01.748	01.695	01.641	01.588	0.281197	1.216853
7.5	01.535	01.481	01.428	01.375	01.321	01.268	01.214	01.161	01.108	01.054	0.281197	1.216879
7.6	01.001	00.947	00.894	00.841	00.787	00.734	00.681	00.627	00.574	00.520	0.281196	1.216905
7.7	00.467	00.414	00.360	00.307	00.254	00.200	00.147	00.094	00.040	*99.987	0.281196	1.216932
7.8	23099.933	99.880	99.827	99.773	99.720	99.666	99.613	99.560	99.506	99.453	0.281195	1.216958
7.9	99.400	99.346	99.293	99.240	99.186	99.133	99.080	99.026	98.973	98.919	0.281195	1.216984
4328.0	23098.866	98.812	98.759	98.706	98.653	98.599	98.545	98.492	98.439	98.385	0.281195	1.217010
8.1	98.332	98.279	98.225	98.172	98.118	98.065	98.012	97.958	97.905	97.852	0.281194	1.217037
8.2	97.798	97.745	97.692	97.6								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4330.0	23088.196	88.143	88.090	88.037	87.983	87.930	87.876	87.823	87.770	87.717	0.281186	1.217537
0.1	87.664	87.610	87.557	87.503	87.450	87.397	87.344	87.290	87.237	87.184	0.281186	1.217563
0.2	87.130	87.077	87.023	86.970	86.917	86.864	86.810	86.757	86.704	86.650	0.281186	1.217589
0.3	86.597	86.544	86.490	86.437	86.384	86.331	86.278	86.224	86.171	86.117	0.281185	1.217616
0.4	86.064	86.011	85.958	85.905	85.851	85.797	85.744	85.691	85.638	85.584	0.281185	1.217642
0.5	85.531	85.478	85.425	85.371	85.318	85.265	85.211	85.158	85.105	85.052	0.281184	1.217668
0.6	84.998	84.945	84.892	84.838	84.785	84.732	84.678	84.625	84.572	84.518	0.281184	1.217695
0.7	84.465	84.412	84.358	84.305	84.252	84.198	84.145	84.092	84.039	83.985	0.281183	1.217721
0.8	83.932	83.879	83.825	83.772	83.719	83.666	83.612	83.559	83.505	83.452	0.281183	1.217747
0.9	83.399	83.346	83.292	83.239	83.186	83.132	83.079	83.026	82.973	82.919	0.281183	1.217774
4331.0	23082.866	82.813	82.760	82.706	82.653	82.600	82.546	82.493	82.440	82.387	0.281182	1.217800
1.1	82.333	82.280	82.226	82.173	82.120	82.067	82.013	81.960	81.907	81.853	0.281182	1.217826
1.2	81.800	81.747	81.694	81.640	81.587	81.534	81.480	81.427	81.374	81.321	0.281181	1.217853
1.3	81.267	81.214	81.160	81.107	81.054	81.001	80.948	80.894	80.841	80.788	0.281181	1.217879
1.4	80.734	80.681	80.628	80.574	80.521	80.468	80.415	80.362	80.308	80.255	0.281181	1.217905
1.5	80.202	80.148	80.095	80.042	79.988	79.935	79.882	79.828	79.775	79.722	0.281180	1.217932
1.6	79.669	79.615	79.562	79.509	79.456	79.402	79.349	79.296	79.242	79.189	0.281180	1.217958
1.7	79.136	79.083	79.030	78.976	78.923	78.869	78.816	78.763	78.710	78.656	0.281179	1.217984
1.8	78.603	78.550	78.496	78.443	78.390	78.337	78.283	78.230	78.177	78.124	0.281179	1.218010
1.9	78.071	78.017	77.964	77.911	77.857	77.804	77.751	77.697	77.644	77.591	0.281178	1.218037
4332.0	23077.537	77.484	77.431	77.378	77.324	77.271	77.218	77.165	77.112	77.058	0.281178	1.218063
2.1	77.005	76.952	76.898	76.845	76.792	76.739	76.686	76.632	76.579	76.525	0.281178	1.218089
2.2	76.472	76.419	76.366	76.312	76.259	76.206	76.152	76.099	76.046	75.993	0.281177	1.218116
2.3	75.939	75.886	75.833	75.780	75.727	75.673	75.620	75.567	75.513	75.460	0.281177	1.218142
2.4	75.407	75.354	75.300	75.247	75.194	75.140	75.087	75.034	74.981	74.927	0.281176	1.218168
2.5	74.874	74.821	74.768	74.715	74.661	74.608	74.555	74.501	74.448	74.395	0.281176	1.218195
2.6	74.342	74.289	74.235	74.182	74.129	74.075	74.022	73.969	73.916	73.862	0.281176	1.218221
2.7	73.809	73.756	73.703	73.649	73.596	73.543	73.490	73.437	73.383	73.330	0.281175	1.218247
2.8	73.277	73.223	73.170	73.117	73.063	73.010	72.957	72.904	72.850	72.797	0.281175	1.218274
2.9	72.744	72.691	72.637	72.584	72.531	72.478	72.425	72.372	72.318	72.265	0.281174	1.218300
4333.0	23072.212	72.158	72.105	72.052	71.999	71.945	71.892	71.839	71.786	71.732	0.281174	1.218326
3.1	71.679	71.626	71.573	71.519	71.466	71.413	71.360	71.306	71.253	71.200	0.281173	1.218353
3.2	71.147	71.094	71.040	70.987	70.934	70.881	70.827	70.774	70.721	70.667	0.281173	1.218379
3.3	70.614	70.561	70.508	70.455	70.401	70.348	70.295	70.241	70.188	70.135	0.281173	1.218405
3.4	70.082	70.029	69.976	69.922	69.869	69.816	69.763	69.709	69.656	69.603	0.281172	1.218432
3.5	69.549	69.496	69.443	69.390	69.336	69.283	69.230	69.177	69.124	69.071	0.281172	1.218458
3.6	69.017	68.964	68.911	68.857	68.804	68.751	68.698	68.645	68.591	68.538	0.281171	1.218484
3.7	68.485	68.432	68.378	68.325	68.272	68.219	68.165	68.112	68.059	68.006	0.281171	1.218511
3.8	67.953	67.899	67.846	67.793	67.740	67.687	67.633	67.580	67.527	67.474	0.281171	1.218537
3.9	67.421	67.367	67.314	67.260	67.208	67.154	67.101	67.048	66.995	66.941	0.281170	1.218563
4334.0	23066.888	66.835	66.782	66.729	66.676	66.622	66.569	66.516	66.463	66.410	0.281170	1.218589
4.1	66.356	66.303	66.250	66.197	66.144	66.090	66.037	65.984	65.930	65.877	0.281169	1.218616
4.2	65.824	65.771	65.718	65.664	65.611	65.558	65.505	65.452	65.398	65.345	0.281169	1.218642
4.3	65.292	65.239	65.185	65.132	65.079	65.026	64.973	64.919	64.866	64.813	0.281168	1.218668
4.4	64.760	64.707	64.653	64.600	64.547	64.493	64.440	64.387	64.334	64.281	0.281168	1.218695
4.5	64.228	64.174	64.121	64.068	64.015	63.962	63.908	63.855	63.802	63.749	0.281168	1.218721
4.6	63.695	63.642	63.589	63.536	63.483	63.429	63.376	63.323	63.270	63.217	0.281167	1.218747
4.7	63.163	63.110	63.057	63.004	62.951	62.897	62.844	62.791	62.738	62.685	0.281167	1.218774
4.8	62.631	62.578	62.525	62.472	62.418	62.365	62.312	62.259	62.206	62.153	0.281166	1.218800
4.9	62.099	62.046	61.993	61.940	61.886	61.833	61.780	61.727	61.674	61.621	0.281166	1.218826
4335.0	23061.567	61.514	61.461	61.408	61.354	61.301	61.248	61.195	61.142	61.089	0.281166	1.218853
5.1	61.035	60.982	60.929	60.876	60.823	60.770	60.716	60.663	60.610	60.557	0.281165	1.218879
5.2	60.503	60.450	60.397	60.344	60.291	60.237	60.184	60.131	60.078	60.025	0.281165	1.218905
5.3	59.971	59.918	59.865	59.812	59.759	59.706	59.652	59.599	59.546	59.493	0.281164	1.218932
5.4	59.440	59.386	59.333	59.280	59.227	59.173	59.120	59.067	59.014	58.961	0.281164	1.218958
5.5	58.907	58.854	58.802	58.748	58.695	58.642	58.589	58.535	58.482	58.429	0.281163	1.218984
5.6	58.376	58.323	58.270	58.216	58.163	58.110	58.057	58.003	57.950	57.897	0.281163	1.219011
5.7	57.844	57.791	57.738	57.684	57.631	57.578	57.525	57.472	57.419	57.365	0.281163	1.219037
5.8	57.312	57.259	57.206	57.153	57.100	57.046	56.993	56.940	56.887	56.834	0.281162	1.219063
5.9	56.781	56.727	56.674	56.621	56.568	56.514	56.461	56.408	56.355	56.302	0.281162	1.219089
4336.0	23056.249	56.195	56.143	56.089	56.036	55.983	55.930	55.876	55.823	55.770	0.281161	1.219116
6.1	55.717	55.664	55.610	55.557	55.504	55.451	55.398	55.345	55.292	55.238	0.281161	1.219142
6.2	55.185	55.132	55.079	55.026	54.973	54.919	54.866	54.813	54.760	54.707	0.281161	1.219168
6.3	54.654	54.601	54.547	54.494	54.441	54.388	54.334	54.281	54.228	54.175	0.281160	1.219195
6.4	54.122	54.069	54.016	53.962	53.909	53.856	53.803	53.750	53.697	53.644	0.281160	1.219221
6.5	53.590	53.537	53.484	53.431	53.377	53.324	53.271	53.218	53.165	53.112	0.281159	1.219247
6.6	53.059	53.005	52.952	52.899	52.846	52.793	52.740	52.687	52.634	52.580	0.281159	1.219274
6.7	52.527	52.474	52.421	52.368	52.315	52.261	52.208	52.155	52.102	52.049	0.281158	1.219300
6.8	51.995	51.942	51.889	51.836	51.783	51.730	51.677	51.624	51.570	51.517	0.281158	1.219326
6.9	51.464	51.411	51.358	51.305	51.251	51.198	51.146	51.092	51.039	50.986	0.281158	1.219353
4337.0	23050.932	50.879	50.826	50.773	50.720	50.667	50.614	50.560	50.508	50.454	0.281157	1.219379
7.1	50.401	50.348	50.295	50.241	50.189	50.135	50.082	50.029	49.976	49.922	0.281157	1.219405
7.2	49.869	49.816	49.763	49.710	49.657	49.604	49.551	49.498	49.445	49.391	0.281156	1.219432
7.3	49.338	49.285	49.232	49.179	49.126	49.073	49.019	48.966	48.913	48.860	0.281156	1.219458
7.4	48.807	48.753	48.700	48.647	48.594	48.541	48.488	48.435	48.382	48.328	0.281156	1.219484
7.5	48.275	48.222	48.169	48.116	48.063	48.010	47.957	47.904	47.851	47.798	0.281155	1.219511
7.6	47.744	47.691	47.638	47.585	47.532	47.479	47.426	47.372	47.319	47.266	0.281155	1.219537
7.7	47.213	47.160	47.107	47.054	47.000	46.947	46.894	46.841	46.788	46.735	0.281154	1.219563
7.8	46.682	46.629	46.575	46.523	46.469	46.416	46.363	46.310	46.256	46.204	0.281154	1.219590
7.9	46.150	46.097	46.044	45.991	45.938	45.885	45.832	45.779	45.725	45.672	0.281154	1.219616
4338.0	23045.619	45.566	45.513	45.460	45.407	45.354	45.301	45.247	45.194	45.141	0.281153	1.219642
8.1	45.088	45.035	44.981	44.928	44.875	44.822	44.769	44.716	44.663	44.610	0.281153	1.219669
8.2	44.557	44.504	44.451	44.39								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-I) \times 1000$	$\lambda(n-I)$
4340.0	23034.999	34.946	34.893	34.840	34.787	34.734	34.680	34.627	34.574	34.521	0.281145	1.220169
0.1	34.468	34.415	34.362	34.309	34.256	34.203	34.150	34.097	34.044	33.991	0.281144	1.220195
0.2	33.937	33.885	33.832	33.779	33.725	33.672	33.619	33.566	33.513	33.460	0.281144	1.220221
0.3	33.407	33.354	33.301	33.248	33.195	33.142	33.088	33.035	32.982	32.929	0.281144	1.220248
0.4	32.876	32.823	32.770	32.717	32.664	32.611	32.558	32.505	32.452	32.398	0.281143	1.220274
0.5	32.345	32.292	32.240	32.186	32.133	32.080	32.027	31.974	31.921	31.868	0.281143	1.220300
0.6	31.815	31.762	31.709	31.656	31.603	31.550	31.497	31.444	31.390	31.337	0.281142	1.220326
0.7	31.284	31.231	31.178	31.125	31.072	31.019	30.966	30.913	30.860	30.807	0.281142	1.220353
0.8	30.754	30.701	30.647	30.595	30.542	30.489	30.436	30.382	30.329	30.276	0.281142	1.220379
0.9	30.223	30.170	30.117	30.064	30.011	29.958	29.905	29.852	29.799	29.746	0.281141	1.220405
4341.0	23029.693	29.639	29.587	29.534	29.480	29.427	29.374	29.321	29.269	29.215	0.281141	1.220432
1.1	29.162	29.109	29.056	29.003	28.950	28.897	28.844	28.791	28.738	28.685	0.281140	1.220458
1.2	28.632	28.579	28.526	28.473	28.420	28.367	28.314	28.261	28.208	28.155	0.281140	1.220484
1.3	28.102	28.049	27.996	27.943	27.889	27.836	27.783	27.730	27.677	27.624	0.281139	1.220511
1.4	27.571	27.518	27.465	27.412	27.359	27.306	27.253	27.200	27.147	27.094	0.281139	1.220537
1.5	27.041	26.988	26.935	26.882	26.829	26.776	26.722	26.669	26.616	26.563	0.281139	1.220563
1.6	26.510	26.457	26.404	26.351	26.298	26.245	26.192	26.139	26.086	26.033	0.281138	1.220590
1.7	25.980	25.927	25.874	25.821	25.768	25.715	25.662	25.609	25.556	25.503	0.281138	1.220616
1.8	25.449	25.396	25.343	25.291	25.238	25.185	25.131	25.078	25.025	24.973	0.281137	1.220642
1.9	24.919	24.866	24.813	24.760	24.707	24.654	24.601	24.548	24.495	24.442	0.281137	1.220669
4342.0	23024.389	24.336	24.283	24.230	24.177	24.124	24.071	24.018	23.965	23.912	0.281137	1.220695
2.1	23.859	23.806	23.753	23.700	23.647	23.594	23.541	23.488	23.435	23.382	0.281136	1.220721
2.2	23.329	23.276	23.222	23.169	23.116	23.063	23.010	22.958	22.905	22.851	0.281136	1.220748
2.3	22.798	22.745	22.692	22.639	22.586	22.533	22.480	22.427	22.374	22.322	0.281135	1.220774
2.4	22.268	22.215	22.162	22.109	22.056	22.003	21.950	21.897	21.844	21.791	0.281135	1.220800
2.5	21.738	21.685	21.632	21.579	21.526	21.473	21.420	21.367	21.314	21.261	0.281135	1.220827
2.6	21.208	21.155	21.102	21.049	20.996	20.943	20.890	20.837	20.784	20.731	0.281134	1.220853
2.7	20.677	20.625	20.572	20.519	20.466	20.413	20.360	20.307	20.254	20.201	0.281134	1.220879
2.8	20.148	20.095	20.042	19.989	19.936	19.883	19.830	19.776	19.723	19.671	0.281133	1.220906
2.9	19.618	19.565	19.511	19.458	19.406	19.353	19.300	19.247	19.194	19.141	0.281133	1.220932
4343.0	23019.088	19.034	18.982	18.929	18.876	18.823	18.770	18.717	18.664	18.611	0.281132	1.220958
3.1	18.557	18.504	18.451	18.398	18.346	18.293	18.240	18.187	18.134	18.081	0.281132	1.220985
3.2	18.027	17.975	17.922	17.869	17.816	17.763	17.709	17.657	17.604	17.551	0.281132	1.221011
3.3	17.497	17.444	17.391	17.339	17.286	17.233	17.180	17.126	17.073	17.021	0.281131	1.221037
3.4	16.968	16.915	16.862	16.809	16.756	16.703	16.650	16.597	16.544	16.491	0.281131	1.221063
3.5	16.438	16.385	16.332	16.279	16.226	16.173	16.120	16.067	16.014	15.961	0.281130	1.221090
3.6	15.908	15.855	15.802	15.749	15.696	15.643	15.590	15.537	15.484	15.431	0.281130	1.221116
3.7	15.378	15.325	15.272	15.219	15.166	15.113	15.060	15.007	14.954	14.901	0.281130	1.221142
3.8	14.848	14.795	14.742	14.689	14.636	14.583	14.530	14.477	14.424	14.372	0.281129	1.221169
3.9	14.319	14.266	14.212	14.159	14.106	14.053	14.000	13.948	13.894	13.841	0.281129	1.221195
4344.0	23013.788	13.735	13.683	13.630	13.577	13.524	13.471	13.417	13.365	13.312	0.281128	1.221221
4.1	13.259	13.206	13.153	13.100	13.047	12.994	12.941	12.888	12.835	12.782	0.281128	1.221248
4.2	12.729	12.676	12.623	12.570	12.517	12.464	12.411	12.358	12.305	12.252	0.281128	1.221274
4.3	12.199	12.146	12.093	12.041	11.988	11.935	11.882	11.829	11.775	11.723	0.281127	1.221300
4.4	11.670	11.616	11.563	11.510	11.458	11.405	11.352	11.299	11.246	11.193	0.281127	1.221327
4.5	11.140	11.087	11.034	10.981	10.928	10.875	10.822	10.769	10.717	10.664	0.281126	1.221353
4.6	10.610	10.557	10.504	10.451	10.398	10.345	10.292	10.240	10.187	10.134	0.281126	1.221379
4.7	10.081	10.028	9.975	9.922	9.869	9.816	9.763	9.710	9.657	9.604	0.281125	1.221406
4.8	09.552	09.499	09.446	09.393	09.340	09.287	09.233	09.180	09.127	09.075	0.281125	1.221432
4.9	09.022	08.969	08.916	08.863	08.810	08.757	08.704	08.651	08.598	08.545	0.281125	1.221458
4345.0	23008.492	08.439	08.387	08.333	08.280	08.227	08.174	08.121	08.069	08.016	0.281124	1.221485
5.1	07.963	07.910	07.857	07.804	07.751	07.698	07.645	07.592	07.539	07.486	0.281124	1.221511
5.2	07.433	07.380	07.327	07.274	07.221	07.168	07.115	07.062	07.010	06.957	0.281123	1.221537
5.3	06.904	06.851	06.798	06.745	06.692	06.639	06.586	06.533	06.480	06.427	0.281123	1.221564
5.4	06.375	06.322	06.269	06.216	06.163	06.110	06.057	06.004	05.951	05.898	0.281123	1.221590
5.5	05.845	05.792	05.739	05.686	05.633	05.580	05.527	05.474	05.421	05.368	0.281122	1.221616
5.6	05.315	05.262	05.209	05.156	05.104	05.051	04.998	04.945	04.892	04.839	0.281122	1.221643
5.7	04.786	04.733	04.680	04.627	04.574	04.521	04.468	04.416	04.363	04.310	0.281121	1.221669
5.8	04.257	04.204	04.151	04.098	04.045	03.992	03.939	03.886	03.833	03.781	0.281121	1.221695
5.9	03.728	03.674	03.621	03.568	03.515	03.462	03.410	03.357	03.304	03.251	0.281121	1.221722
4346.0	23003.198	03.145	03.092	03.039	02.986	02.933	02.880	02.828	02.775	02.722	0.281120	1.221748
6.1	02.669	02.616	02.563	02.510	02.457	02.404	02.351	02.298	02.245	02.192	0.281120	1.221774
6.2	02.139	02.087	02.034	01.981	01.928	01.875	01.822	01.769	01.716	01.663	0.281119	1.221801
6.3	01.610	01.557	01.504	01.452	01.399	01.345	01.293	01.240	01.187	01.134	0.281119	1.221827
6.4	01.081	01.028	00.975	00.922	00.869	00.816	00.764	00.711	00.658	00.605	0.281118	1.221853
6.5	00.552	00.499	00.446	00.393	00.340	00.287	00.234	00.181	00.129	00.076	0.281118	1.221880
6.6	00.023	*99.970	*99.917	*99.864	*99.811	*99.758	*99.705	*99.652	*99.599	*99.546	0.281118	1.221906
6.7	22999.493	99.441	99.388	99.335	99.282	99.229	99.176	99.124	99.070	99.017	0.281117	1.221932
6.8	98.964	98.911	98.858	98.806	98.753	98.700	98.647	98.594	98.541	98.489	0.281117	1.221958
6.9	98.436	98.383	98.330	98.277	98.224	98.171	98.118	98.065	98.012	97.959	0.281116	1.221985
4347.0	22997.906	97.853	97.801	97.748	97.695	97.642	97.589	97.536	97.483	97.430	0.281116	1.222011
7.1	97.377	97.324	97.271	97.219	97.166	97.113	97.060	97.007	96.954	96.901	0.281116	1.222037
7.2	96.848	96.795	96.742	96.689	96.636	96.583	96.531	96.478	96.425	96.372	0.281115	1.222064
7.3	96.319	96.266	96.213	96.161	96.108	96.055	96.002	95.949	95.896	95.844	0.281115	1.222090
7.4	95.791	95.738	95.685	95.631	95.579	95.526	95.473	95.420	95.367	95.314	0.281114	1.222116
7.5	95.261	95.208	95.156	95.103	95.050	94.997	94.944	94.891	94.838	94.785	0.281114	1.222143
7.6	94.733	94.680	94.627	94.574	94.521	94.468	94.415	94.362	94.309	94.256	0.281114	1.222169
7.7	94.203	94.151	94.098	94.045	93.992	93.939	93.886	93.833	93.781	93.728	0.281113	1.222195
7.8	93.675	93.622	93.569	93.516	93.463	93.410	93.357	93.304	93.251	93.199	0.281113	1.222222
7.9	93.146	93.093	93.040	92.987	92.934	92.881	92.829	92.776	92.723	92.670	0.281112	1.222248
4348.0	22992.617	92.564	92.511	92.458	92.406	92.353	92.300	92.247	92.194	92.141	0.281112	1.222274
8.1	92.088	92.035	91.982	91.929	91.877	91.824	91.771	91.718	91.665	91.612		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4350.0	22982.046	81.993	81.941	81.888	81.835	81.782	81.729	81.676	81.624	81.571	0.281104	1.222801
0.1	81.518	81.465	81.412	81.359	81.307	81.254	81.201	81.148	81.095	81.042	0.281103	1.222827
0.2	80.989	80.937	80.884	80.831	80.778	80.725	80.673	80.620	80.567	80.514	0.281103	1.222854
0.3	80.461	80.408	80.355	80.303	80.250	80.197	80.144	80.091	80.039	79.986	0.281102	1.222880
0.4	79.933	79.880	79.827	79.774	79.722	79.669	79.616	79.563	79.510	79.457	0.281102	1.222906
0.5	79.405	79.352	79.299	79.246	79.193	79.141	79.088	79.035	78.982	78.929	0.281102	1.222932
0.6	78.877	78.824	78.771	78.718	78.666	78.613	78.560	78.507	78.454	78.401	0.281101	1.222959
0.7	78.348	78.296	78.243	78.190	78.137	78.084	78.031	77.979	77.926	77.873	0.281101	1.222985
0.8	77.820	77.767	77.715	77.662	77.609	77.556	77.503	77.451	77.398	77.345	0.281100	1.223011
0.9	77.292	77.240	77.186	77.134	77.081	77.028	76.975	76.922	76.870	76.817	0.281100	1.223038
4351.0	22976.764	76.711	76.658	76.606	76.553	76.500	76.447	76.394	76.342	76.289	0.281100	1.223064
1.1	76.236	76.183	76.130	76.078	76.025	75.972	75.919	75.866	75.813	75.760	0.281099	1.223090
1.2	75.708	75.655	75.602	75.550	75.497	75.444	75.391	75.338	75.286	75.233	0.281099	1.223117
1.3	75.180	75.127	75.074	75.022	74.969	74.916	74.863	74.810	74.757	74.705	0.281098	1.223143
1.4	74.652	74.599	74.546	74.493	74.441	74.388	74.335	74.282	74.229	74.177	0.281098	1.223169
1.5	74.124	74.071	74.019	73.966	73.913	73.860	73.807	73.754	73.702	73.649	0.281098	1.223196
1.6	73.596	73.543	73.490	73.437	73.385	73.332	73.279	73.226	73.174	73.121	0.281097	1.223222
1.7	73.068	73.015	72.963	72.910	72.857	72.804	72.751	72.699	72.646	72.593	0.281097	1.223248
1.8	72.540	72.487	72.434	72.382	72.329	72.276	72.223	72.171	72.118	72.065	0.281096	1.223275
1.9	72.012	71.959	71.907	71.854	71.801	71.748	71.696	71.643	71.590	71.537	0.281096	1.223301
4352.0	22971.485	71.432	71.379	71.326	71.274	71.221	71.168	71.115	71.062	71.010	0.281095	1.223327
2.1	70.957	70.904	70.851	70.799	70.746	70.693	70.640	70.588	70.535	70.482	0.281095	1.223354
2.2	70.429	70.377	70.324	70.271	70.218	70.165	70.112	70.060	70.007	69.954	0.281095	1.223380
2.3	69.901	69.848	69.796	69.743	69.690	69.637	69.585	69.532	69.479	69.427	0.281094	1.223406
2.4	69.374	69.321	69.268	69.215	69.163	69.109	69.057	69.004	68.951	68.898	0.281094	1.223433
2.5	68.846	68.793	68.740	68.688	68.635	68.582	68.529	68.476	68.424	68.371	0.281093	1.223459
2.6	68.318	68.265	68.213	68.160	68.107	68.055	68.002	67.949	67.896	67.843	0.281093	1.223485
2.7	67.790	67.738	67.685	67.632	67.579	67.527	67.474	67.421	67.368	67.316	0.281093	1.223512
2.8	67.263	67.210	67.157	67.105	67.052	66.999	66.946	66.894	66.841	66.788	0.281092	1.223538
2.9	66.735	66.682	66.630	66.577	66.524	66.471	66.419	66.366	66.313	66.260	0.281092	1.223564
4353.0	22966.208	66.155	66.102	66.050	65.997	65.944	65.891	65.838	65.786	65.733	0.281091	1.223591
3.1	65.680	65.627	65.574	65.521	65.469	65.416	65.364	65.311	65.258	65.205	0.281091	1.223617
3.2	65.152	65.100	65.047	64.994	64.941	64.889	64.836	64.783	64.731	64.678	0.281091	1.223643
3.3	64.625	64.572	64.519	64.467	64.414	64.361	64.308	64.256	64.203	64.150	0.281090	1.223670
3.4	64.097	64.045	63.992	63.939	63.886	63.833	63.781	63.728	63.676	63.623	0.281090	1.223696
3.5	63.570	63.517	63.465	63.412	63.359	63.306	63.253	63.200	63.148	63.095	0.281089	1.223722
3.6	63.042	62.990	62.937	62.884	62.832	62.779	62.726	62.673	62.621	62.568	0.281089	1.223749
3.7	62.515	62.463	62.410	62.357	62.304	62.251	62.198	62.146	62.093	62.040	0.281088	1.223775
3.8	61.988	61.935	61.882	61.830	61.777	61.724	61.671	61.618	61.566	61.513	0.281088	1.223801
3.9	61.460	61.408	61.355	61.302	61.249	61.197	61.144	61.091	61.038	60.985	0.281088	1.223828
4354.0	22960.933	60.880	60.827	60.775	60.722	60.669	60.616	60.564	60.511	60.458	0.281087	1.223854
4.1	60.406	60.353	60.300	60.247	60.195	60.142	60.089	60.037	59.984	59.931	0.281087	1.223880
4.2	59.878	59.825	59.773	59.720	59.667	59.615	59.562	59.509	59.457	59.404	0.281086	1.223907
4.3	59.351	59.298	59.245	59.193	59.140	59.087	59.035	58.982	58.929	58.877	0.281086	1.223933
4.4	58.824	58.771	58.718	58.665	58.613	58.560	58.507	58.455	58.402	58.349	0.281086	1.223959
4.5	58.296	58.244	58.191	58.138	58.086	58.033	57.980	57.927	57.875	57.822	0.281085	1.223986
4.6	57.769	57.717	57.664	57.611	57.558	57.506	57.453	57.400	57.347	57.295	0.281085	1.224012
4.7	57.242	57.189	57.137	57.084	57.031	56.978	56.926	56.873	56.820	56.768	0.281084	1.224038
4.8	56.715	56.662	56.609	56.557	56.504	56.451	56.398	56.346	56.293	56.240	0.281084	1.224065
4.9	56.188	56.135	56.082	56.030	55.977	55.924	55.872	55.819	55.766	55.713	0.281084	1.224091
4355.0	22955.661	55.608	55.555	55.503	55.450	55.397	55.344	55.291	55.239	55.186	0.281083	1.224117
5.1	55.133	55.081	55.028	54.975	54.923	54.870	54.817	54.765	54.712	54.659	0.281083	1.224144
5.2	54.606	54.554	54.501	54.448	54.396	54.343	54.290	54.238	54.185	54.132	0.281082	1.224170
5.3	54.079	54.026	53.974	53.921	53.869	53.816	53.763	53.710	53.658	53.605	0.281082	1.224196
5.4	53.552	53.500	53.447	53.394	53.342	53.289	53.236	53.184	53.131	53.078	0.281082	1.224222
5.5	53.025	52.972	52.920	52.867	52.814	52.762	52.709	52.656	52.604	52.551	0.281081	1.224249
5.6	52.498	52.446	52.393	52.340	52.288	52.235	52.183	52.130	52.077	52.024	0.281081	1.224275
5.7	51.972	51.919	51.866	51.813	51.761	51.708	51.655	51.603	51.550	51.498	0.281080	1.224302
5.8	51.445	51.392	51.339	51.287	51.234	51.181	51.129	51.076	51.023	50.971	0.281080	1.224328
5.9	50.918	50.865	50.813	50.760	50.707	50.654	50.602	50.549	50.496	50.444	0.281079	1.224354
4356.0	22950.391	50.338	50.286	50.233	50.180	50.128	50.075	50.022	49.970	49.917	0.281079	1.224380
6.1	49.864	49.812	49.759	49.706	49.654	49.601	49.548	49.495	49.443	49.390	0.281079	1.224407
6.2	49.337	49.285	49.232	49.179	49.126	49.074	49.021	48.969	48.916	48.863	0.281078	1.224433
6.3	48.811	48.758	48.705	48.653	48.600	48.547	48.495	48.442	48.389	48.336	0.281078	1.224459
6.4	48.284	48.231	48.178	48.125	48.073	48.020	47.968	47.915	47.862	47.810	0.281077	1.224486
6.5	47.757	47.704	47.652	47.599	47.546	47.494	47.441	47.388	47.336	47.283	0.281077	1.224512
6.6	47.230	47.177	47.125	47.072	47.020	46.967	46.914	46.862	46.809	46.756	0.281077	1.224538
6.7	46.703	46.651	46.598	46.546	46.493	46.440	46.387	46.335	46.282	46.230	0.281076	1.224565
6.8	46.177	46.124	46.071	46.019	45.966	45.914	45.861	45.808	45.755	45.703	0.281076	1.224591
6.9	45.650	45.598	45.545	45.492	45.439	45.387	45.334	45.282	45.229	45.176	0.281075	1.224617
4357.0	22945.124	45.071	45.019	44.966	44.913	44.860	44.807	44.755	44.702	44.650	0.281075	1.224644
7.1	44.597	44.544	44.491	44.439	44.386	44.334	44.281	44.228	44.176	44.123	0.281075	1.224670
7.2	44.070	44.018	43.965	43.913	43.860	43.807	43.754	43.702	43.649	43.596	0.281074	1.224696
7.3	43.544	43.491	43.438	43.386	43.333	43.281	43.228	43.175	43.123	43.070	0.281074	1.224723
7.4	43.017	42.965	42.912	42.859	42.807	42.754	42.701	42.649	42.596	42.543	0.281073	1.224749
7.5	42.490	42.438	42.385	42.333	42.280	42.228	42.175	42.122	42.070	42.017	0.281073	1.224775
7.6	41.964	41.912	41.859	41.806	41.754	41.701	41.648	41.596	41.543	41.490	0.281073	1.224802
7.7	41.437	41.385	41.333	41.280	41.227	41.174	41.122	41.069	41.017	40.964	0.281072	1.224828
7.8	40.911	40.859	40.806	40.754	40.701	40.648	40.595	40.543	40.490	40.438	0.281072	1.224854
7.9	40.385	40.332	40.280	40.227	40.174	40.121	40.069	40.016	39.964	39.911	0.281071	1.224881
4358.0	22939.858	39.806	39.753	39.701	39.648	39.595	39.543	39.490	39.438	39.385	0.281071	1.224907
8.1	39.332	39.279	39.227	39.174	39.122	39.069	39.016	38.964	38.911	38		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
4360.0	22929.336	29.283	29.231	29.178	29.126	29.073	29.021	28.968	28.915	28.863	0.281063	1.225434
0.1	28.810	28.757	28.705	28.652	28.600	28.547	28.495	28.442	28.389	28.337	0.281062	1.225460
0.2	28.284	28.232	28.179	28.126	28.074	28.021	27.969	27.916	27.864	27.811	0.281062	1.225486
0.3	27.758	27.706	27.653	27.601	27.548	27.495	27.443	27.390	27.338	27.285	0.281062	1.225513
0.4	27.233	27.180	27.127	27.075	27.022	26.969	26.917	26.865	26.812	26.760	0.281061	1.225539
0.5	26.707	26.654	26.602	26.549	26.496	26.444	26.391	26.339	26.286	26.234	0.281061	1.225565
0.6	26.181	26.128	26.076	26.023	25.971	25.918	25.866	25.813	25.760	25.708	0.281060	1.225592
0.7	25.655	25.603	25.550	25.497	25.445	25.392	25.340	25.287	25.235	25.182	0.281060	1.225618
0.8	25.129	25.077	25.024	24.972	24.919	24.867	24.814	24.761	24.709	24.657	0.281060	1.225644
0.9	24.604	24.552	24.499	24.446	24.394	24.341	24.288	24.236	24.183	24.131	0.281059	1.225671
4361.0	22924.078	24.025	23.973	23.920	23.868	23.815	23.763	23.710	23.658	23.605	0.281059	1.225697
1.1	23.552	23.500	23.448	23.395	23.343	23.290	23.237	23.184	23.132	23.079	0.281058	1.225723
1.2	23.027	22.974	22.922	22.869	22.817	22.764	22.711	22.659	22.606	22.554	0.281058	1.225750
1.3	22.501	22.449	22.396	22.344	22.291	22.239	22.186	22.134	22.081	22.028	0.281057	1.225776
1.4	21.976	21.923	21.870	21.818	21.765	21.713	21.660	21.608	21.555	21.503	0.281057	1.225802
1.5	21.450	21.397	21.345	21.293	21.240	21.187	21.135	21.082	21.030	20.977	0.281057	1.225829
1.6	20.925	20.872	20.819	20.767	20.714	20.662	20.609	20.557	20.504	20.451	0.281056	1.225855
1.7	20.399	20.347	20.294	20.241	20.189	20.136	20.084	20.031	19.979	19.926	0.281056	1.225881
1.8	19.874	19.821	19.768	19.716	19.663	19.611	19.558	19.506	19.453	19.401	0.281055	1.225908
1.9	19.348	19.296	19.243	19.190	19.138	19.085	19.033	18.980	18.928	18.875	0.281055	1.225934
4362.0	22918.823	18.770	18.718	18.665	18.613	18.560	18.507	18.455	18.402	18.350	0.281055	1.225960
2.1	18.297	18.245	18.192	18.140	18.087	18.035	17.982	17.930	17.877	17.824	0.281054	1.225987
2.2	17.772	17.720	17.667	17.615	17.562	17.509	17.457	17.404	17.352	17.299	0.281054	1.226013
2.3	17.247	17.194	17.141	17.089	17.037	16.984	16.931	16.879	16.826	16.774	0.281053	1.226039
2.4	16.721	16.669	16.616	16.564	16.511	16.458	16.406	16.354	16.301	16.248	0.281053	1.226066
2.5	16.196	16.143	16.091	16.038	15.986	15.933	15.881	15.828	15.776	15.723	0.281053	1.226092
2.6	15.671	15.618	15.566	15.513	15.461	15.408	15.356	15.303	15.250	15.198	0.281052	1.226118
2.7	15.145	15.093	15.040	14.988	14.935	14.883	14.830	14.778	14.725	14.673	0.281052	1.226145
2.8	14.620	14.568	14.515	14.463	14.410	14.358	14.305	14.252	14.200	14.148	0.281051	1.226171
2.9	14.095	14.042	13.990	13.937	13.885	13.832	13.780	13.728	13.675	13.623	0.281051	1.226197
4363.0	22913.570	13.517	13.465	13.413	13.360	13.308	13.255	13.202	13.150	13.098	0.281051	1.226224
3.1	13.045	12.992	12.940	12.887	12.835	12.782	12.730	12.677	12.625	12.572	0.281050	1.226250
3.2	12.520	12.467	12.415	12.362	12.310	12.257	12.205	12.152	12.100	12.047	0.281050	1.226276
3.3	11.995	11.942	11.890	11.837	11.785	11.732	11.679	11.627	11.574	11.522	0.281049	1.226303
3.4	11.469	11.417	11.365	11.312	11.259	11.207	11.155	11.102	11.050	10.997	0.281049	1.226329
3.5	10.945	10.892	10.840	10.787	10.735	10.682	10.630	10.577	10.524	10.472	0.281049	1.226355
3.6	10.419	10.367	10.314	10.262	10.209	10.157	10.104	10.052	09.999	09.947	0.281048	1.226382
3.7	09.894	09.842	09.790	09.737	09.685	09.632	09.579	09.527	09.475	09.422	0.281048	1.226408
3.8	09.369	09.317	09.264	09.212	09.159	09.107	09.054	09.002	08.949	08.897	0.281047	1.226434
3.9	08.844	08.792	08.740	08.687	08.635	08.582	08.530	08.477	08.425	08.372	0.281047	1.226461
4364.0	22908.319	08.267	08.215	08.162	08.109	08.057	08.004	07.952	07.900	07.847	0.281046	1.226487
4.1	07.795	07.742	07.689	07.637	07.585	07.532	07.480	07.427	07.375	07.322	0.281046	1.226513
4.2	07.270	07.218	07.165	07.112	07.060	07.007	06.955	06.902	06.850	06.797	0.281046	1.226540
4.3	06.745	06.692	06.640	06.587	06.535	06.482	06.430	06.377	06.325	06.273	0.281045	1.226566
4.4	06.220	06.168	06.115	06.062	06.010	05.957	05.905	05.853	05.800	05.748	0.281045	1.226592
4.5	05.695	05.642	05.590	05.538	05.485	05.433	05.380	05.328	05.275	05.223	0.281044	1.226619
4.6	05.170	05.118	05.065	05.013	04.961	04.908	04.855	04.803	04.750	04.698	0.281044	1.226645
4.7	04.645	04.593	04.541	04.488	04.436	04.383	04.331	04.278	04.226	04.173	0.281044	1.226671
4.8	04.121	04.068	04.016	03.964	03.911	03.859	03.806	03.753	03.701	03.648	0.281043	1.226698
4.9	03.596	03.543	03.491	03.438	03.386	03.333	03.281	03.229	03.176	03.124	0.281043	1.226724
4365.0	22903.071	03.019	02.967	02.914	02.862	02.809	02.757	02.704	02.652	02.599	0.281042	1.226750
5.1	02.547	02.494	02.441	02.389	02.337	02.284	02.232	02.179	02.127	02.074	0.281042	1.226777
5.2	02.022	01.970	01.917	01.865	01.812	01.760	01.707	01.655	01.603	01.550	0.281042	1.226803
5.3	01.498	01.445	01.392	01.340	01.287	01.235	01.182	01.130	01.077	01.025	0.281041	1.226829
5.4	00.973	00.920	00.868	00.815	00.763	00.710	00.658	00.606	00.553	00.501	0.281041	1.226856
5.5	00.448	00.396	00.343	00.291	00.238	00.186	00.133	00.081	00.029	*99.976	0.281040	1.226882
5.6	22899.924	99.871	99.819	99.766	99.714	99.661	99.609	99.556	99.504	99.451	0.281040	1.226908
5.7	99.399	99.347	99.294	99.242	99.189	99.136	99.084	99.032	98.979	98.927	0.281040	1.226935
5.8	98.875	98.822	98.770	98.717	98.665	98.612	98.560	98.507	98.455	98.403	0.281039	1.226961
5.9	98.350	98.298	98.245	98.193	98.140	98.088	98.035	97.983	97.930	97.878	0.281039	1.226987
4366.0	22897.825	97.773	97.721	97.668	97.616	97.563	97.511	97.458	97.406	97.354	0.281038	1.227014
6.1	97.301	97.249	97.196	97.144	97.092	97.039	96.987	96.934	96.881	96.829	0.281038	1.227040
6.2	96.776	96.724	96.672	96.619	96.567	96.514	96.462	96.410	96.357	96.305	0.281038	1.227066
6.3	96.252	96.200	96.147	96.095	96.043	95.990	95.938	95.885	95.833	95.780	0.281037	1.227093
6.4	95.728	95.675	95.623	95.570	95.518	95.466	95.413	95.361	95.308	95.256	0.281037	1.227119
6.5	95.203	95.151	95.099	95.046	94.994	94.941	94.889	94.836	94.784	94.732	0.281036	1.227145
6.6	94.679	94.627	94.574	94.522	94.470	94.417	94.365	94.312	94.260	94.208	0.281036	1.227172
6.7	94.155	94.103	94.051	93.998	93.946	93.893	93.841	93.788	93.736	93.684	0.281036	1.227198
6.8	93.631	93.579	93.526	93.474	93.421	93.369	93.316	93.264	93.211	93.159	0.281035	1.227224
6.9	93.107	93.054	93.002	92.949	92.897	92.844	92.792	92.740	92.687	92.635	0.281035	1.227251
4367.0	22892.583	92.530	92.478	92.426	92.373	92.321	92.268	92.215	92.163	92.111	0.281034	1.227277
7.1	92.058	92.006	91.953	91.901	91.849	91.796	91.744	91.691	91.639	91.586	0.281034	1.227303
7.2	91.534	91.482	91.429	91.377	91.324	91.272	91.220	91.167	91.115	91.062	0.281034	1.227330
7.3	91.010	90.957	90.905	90.853	90.800	90.748	90.695	90.643	90.591	90.538	0.281033	1.227356
7.4	90.486	90.434	90.381	90.329	90.276	90.224	90.172	90.119	90.067	90.014	0.281033	1.227382
7.5	89.961	89.909	89.857	89.804	89.752	89.699	89.647	89.595	89.542	89.490	0.281032	1.227409
7.6	89.438	89.385	89.333	89.280	89.228	89.176	89.123	89.071	89.019	88.966	0.281032	1.227435
7.7	88.914	88.861	88.809	88.756	88.704	88.651	88.599	88.547	88.494	88.442	0.281031	1.227461
7.8	88.389	88.337	88.285	88.232	88.180	88.128	88.075	88.023	87.970	87.918	0.281031	1.227488
7.9	87.866	87.813	87.761	87.708	87.656	87.603	87.551	87.499	87.446	87.394	0.281031	1.227514
4368.0	22887.341	87.289	87.237	87.184	87.132	87.080	87.027	86.975	86.923	86.870	0.281030	1.227540
8.1	86.818	86.765	86.713	86.660	86.608	86.555	86.503	86.451	86.398	86.346	0.281030	1.227567
8.2	86.293	86.241	86.189	86.1								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4370.0	22876.867	76.814	76.762	76.710	76.657	76.605	76.553	76.500	76.448	76.396	0.281022	1.228067
0.1	76.343	76.291	76.238	76.186	76.134	76.082	76.029	75.977	75.924	75.872	0.281022	1.228093
0.2	75.820	75.768	75.715	75.663	75.610	75.558	75.506	75.454	75.401	75.349	0.281021	1.228120
0.3	75.296	75.244	75.192	75.140	75.087	75.035	74.982	74.930	74.878	74.826	0.281021	1.228146
0.4	74.773	74.721	74.669	74.616	74.564	74.511	74.459	74.407	74.355	74.302	0.281021	1.228172
0.5	74.250	74.198	74.146	74.093	74.041	73.988	73.936	73.883	73.831	73.779	0.281020	1.228199
0.6	73.727	73.674	73.622	73.569	73.517	73.465	73.413	73.360	73.308	73.255	0.281020	1.228225
0.7	73.203	73.151	73.099	73.046	72.994	72.942	72.889	72.837	72.784	72.732	0.281019	1.228251
0.8	72.680	72.627	72.575	72.523	72.471	72.418	72.366	72.313	72.261	72.209	0.281019	1.228278
0.9	72.157	72.104	72.052	72.000	71.947	71.895	71.843	71.791	71.738	71.686	0.281019	1.228304
4371.0	22871.633	71.581	71.529	71.476	71.424	71.372	71.319	71.267	71.215	71.163	0.281018	1.228330
1.1	71.110	71.058	71.005	70.953	70.901	70.849	70.796	70.744	70.692	70.639	0.281018	1.228357
1.2	70.586	70.534	70.482	70.430	70.377	70.325	70.273	70.221	70.168	70.116	0.281017	1.228383
1.3	70.064	70.011	69.959	69.907	69.854	69.802	69.750	69.698	69.645	69.593	0.281017	1.228409
1.4	69.541	69.488	69.436	69.383	69.331	69.279	69.227	69.174	69.122	69.070	0.281017	1.228436
1.5	69.017	68.965	68.913	68.861	68.808	68.756	68.703	68.651	68.599	68.547	0.281016	1.228462
1.6	68.494	68.442	68.390	68.337	68.285	68.233	68.180	68.128	68.076	68.023	0.281016	1.228488
1.7	67.971	67.919	67.866	67.814	67.762	67.709	67.657	67.605	67.553	67.500	0.281015	1.228515
1.8	67.448	67.396	67.344	67.291	67.239	67.186	67.134	67.082	67.029	66.977	0.281015	1.228541
1.9	66.925	66.873	66.820	66.768	66.716	66.663	66.611	66.559	66.507	66.454	0.281015	1.228567
4372.0	22866.402	66.350	66.298	66.245	66.193	66.141	66.088	66.036	65.984	65.931	0.281014	1.228594
2.1	65.879	65.826	65.774	65.722	65.670	65.617	65.565	65.513	65.460	65.408	0.281014	1.228620
2.2	65.356	65.304	65.251	65.199	65.147	65.094	65.042	64.990	64.938	64.885	0.281013	1.228646
2.3	64.833	64.781	64.728	64.676	64.624	64.572	64.519	64.467	64.415	64.363	0.281013	1.228673
2.4	64.310	64.258	64.206	64.153	64.101	64.049	63.997	63.944	63.892	63.840	0.281012	1.228699
2.5	63.787	63.735	63.683	63.630	63.578	63.526	63.473	63.421	63.369	63.317	0.281012	1.228725
2.6	63.264	63.212	63.160	63.107	63.055	63.003	62.951	62.898	62.846	62.794	0.281012	1.228752
2.7	62.741	62.689	62.637	62.584	62.532	62.480	62.427	62.375	62.323	62.271	0.281011	1.228778
2.8	62.219	62.166	62.114	62.062	62.010	61.957	61.905	61.853	61.800	61.748	0.281011	1.228804
2.9	61.696	61.644	61.591	61.539	61.486	61.434	61.382	61.330	61.277	61.225	0.281010	1.228831
4373.0	22861.173	61.120	61.068	61.016	60.964	60.912	60.859	60.807	60.755	60.703	0.281010	1.228857
3.1	60.650	60.598	60.546	60.493	60.441	60.389	60.336	60.284	60.232	60.179	0.281010	1.228883
3.2	60.127	60.075	60.023	59.970	59.918	59.866	59.814	59.762	59.709	59.657	0.281009	1.228910
3.3	59.605	59.552	59.500	59.448	59.396	59.344	59.291	59.239	59.186	59.134	0.281009	1.228936
3.4	59.082	59.030	58.977	58.925	58.873	58.821	58.769	58.716	58.664	58.612	0.281008	1.228962
3.5	58.559	58.507	58.455	58.403	58.350	58.298	58.246	58.194	58.142	58.089	0.281008	1.228989
3.6	58.037	57.984	57.932	57.880	57.828	57.775	57.723	57.671	57.618	57.566	0.281008	1.229015
3.7	57.514	57.462	57.410	57.357	57.305	57.253	57.200	57.148	57.096	57.044	0.281007	1.229041
3.8	56.992	56.939	56.887	56.835	56.782	56.730	56.678	56.625	56.573	56.521	0.281007	1.229068
3.9	56.469	56.417	56.365	56.312	56.260	56.208	56.156	56.103	56.051	55.999	0.281006	1.229094
4374.0	22855.947	55.894	55.843	55.790	55.738	55.685	55.633	55.581	55.529	55.476	0.281006	1.229120
4.1	55.424	55.372	55.320	55.267	55.215	55.163	55.111	55.058	55.006	54.954	0.281006	1.229147
4.2	54.902	54.850	54.797	54.745	54.693	54.640	54.588	54.536	54.484	54.431	0.281005	1.229173
4.3	54.379	54.327	54.274	54.222	54.170	54.118	54.066	54.013	53.961	53.909	0.281005	1.229199
4.4	53.857	53.805	53.752	53.700	53.648	53.595	53.543	53.491	53.439	53.386	0.281004	1.229226
4.5	53.334	53.282	53.230	53.177	53.125	53.073	53.021	52.969	52.917	52.864	0.281004	1.229252
4.6	52.812	52.760	52.707	52.655	52.603	52.551	52.499	52.446	52.394	52.342	0.281004	1.229278
4.7	52.289	52.237	52.185	52.133	52.080	52.028	51.976	51.924	51.872	51.819	0.281003	1.229305
4.8	51.767	51.715	51.663	51.611	51.558	51.506	51.454	51.402	51.349	51.297	0.281003	1.229331
4.9	51.245	51.192	51.140	51.088	51.036	50.983	50.931	50.879	50.827	50.775	0.281002	1.229357
4375.0	22850.722	50.670	50.618	50.566	50.514	50.461	50.409	50.357	50.305	50.253	0.281002	1.229384
5.1	50.200	50.148	50.095	50.043	49.991	49.939	49.887	49.834	49.782	49.730	0.281002	1.229410
5.2	49.678	49.626	49.573	49.521	49.469	49.417	49.365	49.312	49.260	49.208	0.281001	1.229436
5.3	49.156	49.104	49.051	48.999	48.947	48.895	48.842	48.790	48.738	48.686	0.281001	1.229463
5.4	48.634	48.581	48.529	48.477	48.425	48.372	48.320	48.268	48.216	48.164	0.281000	1.229489
5.5	48.111	48.059	48.007	47.955	47.903	47.850	47.798	47.745	47.694	47.641	0.281000	1.229515
5.6	47.589	47.537	47.485	47.432	47.380	47.328	47.276	47.224	47.171	47.119	0.281000	1.229542
5.7	47.067	47.015	46.963	46.910	46.858	46.806	46.754	46.702	46.649	46.597	0.280999	1.229568
5.8	46.545	46.492	46.440	46.388	46.336	46.284	46.231	46.179	46.127	46.075	0.280999	1.229594
5.9	46.023	45.971	45.918	45.866	45.814	45.762	45.710	45.657	45.605	45.553	0.280998	1.229621
4376.0	22845.500	45.448	45.396	45.344	45.292	45.240	45.187	45.135	45.083	45.031	0.280998	1.229647
6.1	44.979	44.926	44.874	44.822	44.770	44.718	44.666	44.613	44.561	44.509	0.280998	1.229673
6.2	44.457	44.404	44.352	44.300	44.248	44.195	44.143	44.091	44.039	43.987	0.280997	1.229700
6.3	43.935	43.882	43.830	43.778	43.726	43.674	43.621	43.569	43.517	43.465	0.280997	1.229726
6.4	43.413	43.361	43.308	43.256	43.204	43.151	43.099	43.047	42.995	42.943	0.280996	1.229752
6.5	42.890	42.838	42.786	42.734	42.682	42.630	42.577	42.525	42.473	42.421	0.280996	1.229779
6.6	42.369	42.317	42.264	42.212	42.160	42.108	42.055	42.003	41.951	41.899	0.280996	1.229805
6.7	41.846	41.795	41.742	41.690	41.638	41.586	41.533	41.482	41.429	41.377	0.280995	1.229831
6.8	41.325	41.273	41.220	41.168	41.116	41.064	41.011	40.959	40.907	40.855	0.280995	1.229858
6.9	40.803	40.751	40.698	40.646	40.594	40.542	40.490	40.438	40.385	40.333	0.280994	1.229884
4377.0	22840.281	40.229	40.177	40.125	40.073	40.020	39.968	39.916	39.864	39.812	0.280994	1.229910
7.1	39.759	39.707	39.655	39.603	39.551	39.499	39.446	39.394	39.342	39.290	0.280994	1.229937
7.2	39.238	39.186	39.133	39.081	39.029	38.977	38.925	38.873	38.820	38.768	0.280993	1.229963
7.3	38.716	38.663	38.611	38.559	38.507	38.455	38.403	38.351	38.298	38.246	0.280993	1.229989
7.4	38.194	38.142	38.090	38.038	37.985	37.933	37.881	37.829	37.777	37.725	0.280992	1.230016
7.5	37.672	37.620	37.568	37.516	37.464	37.411	37.359	37.307	37.255	37.203	0.280992	1.230042
7.6	37.151	37.098	37.046	36.994	36.942	36.890	36.838	36.786	36.733	36.681	0.280992	1.230069
7.7	36.629	36.577	36.525	36.473	36.421	36.368	36.316	36.264	36.212	36.160	0.280991	1.230095
7.8	36.108	36.055	36.003	35.951	35.899	35.847	35.795	35.742	35.690	35.638	0.280991	1.230121
7.9	35.586	35.534	35.482	35.430	35.377	35.325	35.273	35.221	35.169	35.116	0.280990	1.230148
4378.0	22835.064	35.012	34.960	34.908	34.856	34.804	34.751	34.699	34.647	34.595	0.280990	1.230174
8.1	34.543	34.491	34.438	34.386	34.334	34.282	34.230	34.178	34.125	34		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4380.0	22824.637	24.585	24.533	24.481	24.429	24.377	24.325	24.273	24.221	24.169	0.280982	1.230701
0.1	24.116	24.064	24.012	23.960	23.908	23.856	23.804	23.751	23.699	23.647	0.280981	1.230727
0.2	23.595	23.543	23.491	23.439	23.387	23.335	23.282	23.231	23.179	23.126	0.280981	1.230753
0.3	23.074	23.022	22.970	22.918	22.866	22.814	22.761	22.709	22.657	22.605	0.280981	1.230780
0.4	22.553	22.501	22.449	22.397	22.345	22.292	22.241	22.189	22.136	22.084	0.280980	1.230806
0.5	22.032	21.980	21.928	21.876	21.824	21.772	21.720	21.667	21.615	21.563	0.280980	1.230832
0.6	21.511	21.459	21.407	21.355	21.303	21.251	21.199	21.146	21.094	21.042	0.280979	1.230859
0.7	20.990	20.938	20.886	20.834	20.782	20.730	20.678	20.626	20.574	20.521	0.280979	1.230885
0.8	20.469	20.417	20.365	20.313	20.261	20.209	20.157	20.105	20.052	20.001	0.280979	1.230911
0.9	19.948	19.896	19.844	19.792	19.740	19.688	19.636	19.584	19.532	19.480	0.280978	1.230938
4381.0	22819.427	19.375	19.323	19.271	19.219	19.167	19.115	19.063	19.011	18.959	0.280978	1.230964
1.1	18.907	18.855	18.802	18.750	18.698	18.646	18.594	18.542	18.490	18.438	0.280977	1.230990
1.2	18.386	18.334	18.282	18.229	18.177	18.125	18.073	18.021	17.969	17.917	0.280977	1.231017
1.3	17.865	17.813	17.761	17.709	17.657	17.605	17.553	17.500	17.448	17.396	0.280977	1.231043
1.4	17.344	17.293	17.240	17.188	17.136	17.084	17.032	16.980	16.928	16.876	0.280976	1.231069
1.5	16.824	16.771	16.720	16.668	16.615	16.563	16.511	16.459	16.407	16.355	0.280976	1.231096
1.6	16.303	16.251	16.199	16.147	16.095	16.043	15.991	15.938	15.886	15.834	0.280975	1.231122
1.7	15.782	15.730	15.678	15.626	15.574	15.522	15.470	15.418	15.366	15.314	0.280975	1.231148
1.8	15.262	15.210	15.157	15.106	15.054	15.001	14.949	14.897	14.845	14.793	0.280975	1.231175
1.9	14.741	14.689	14.637	14.585	14.532	14.480	14.429	14.377	14.324	14.272	0.280974	1.231201
4382.0	22814.220	14.168	14.116	14.064	14.012	13.960	13.908	13.856	13.804	13.752	0.280974	1.231227
2.1	13.700	13.647	13.595	13.543	13.491	13.439	13.387	13.335	13.283	13.231	0.280973	1.231254
2.2	13.179	13.127	13.075	13.023	12.971	12.919	12.867	12.815	12.763	12.711	0.280973	1.231280
2.3	12.659	12.607	12.554	12.502	12.450	12.398	12.346	12.294	12.242	12.190	0.280973	1.231306
2.4	12.138	12.086	12.034	11.982	11.930	11.878	11.826	11.774	11.722	11.670	0.280972	1.231333
2.5	11.617	11.565	11.514	11.462	11.409	11.357	11.305	11.253	11.201	11.149	0.280972	1.231359
2.6	11.097	11.045	10.993	10.941	10.889	10.837	10.785	10.733	10.681	10.628	0.280971	1.231386
2.7	10.576	10.525	10.473	10.420	10.368	10.316	10.264	10.212	10.160	10.108	0.280971	1.231412
2.8	10.056	10.004	09.952	09.900	09.848	09.796	09.744	09.692	09.640	09.588	0.280971	1.231438
2.9	09.536	09.484	09.432	09.380	09.327	09.275	09.224	09.171	09.119	09.067	0.280970	1.231465
4383.0	22809.015	08.963	08.911	08.859	08.807	08.755	08.703	08.651	08.599	08.547	0.280970	1.231491
3.1	08.495	08.443	08.391	08.339	08.287	08.235	08.183	08.131	08.079	08.026	0.280969	1.231517
3.2	07.974	07.922	07.870	07.818	07.766	07.714	07.662	07.610	07.558	07.506	0.280969	1.231544
3.3	07.454	07.402	07.350	07.298	07.246	07.194	07.142	07.090	07.038	06.986	0.280969	1.231570
3.4	06.934	06.882	06.830	06.778	06.726	06.673	06.622	06.570	06.518	06.466	0.280968	1.231596
3.5	06.413	06.361	06.310	06.258	06.206	06.153	06.101	06.049	05.998	05.946	0.280968	1.231623
3.6	05.893	05.841	05.789	05.737	05.685	05.633	05.581	05.529	05.477	05.425	0.280967	1.231649
3.7	05.373	05.321	05.269	05.217	05.165	05.113	05.061	05.009	04.957	04.905	0.280967	1.231675
3.8	04.853	04.801	04.749	04.697	04.645	04.593	04.541	04.489	04.437	04.385	0.280967	1.231702
3.9	04.333	04.281	04.229	04.177	04.125	04.072	04.021	03.969	03.917	03.865	0.280966	1.231728
4384.0	22803.812	03.760	03.709	03.656	03.604	03.552	03.500	03.448	03.396	03.344	0.280966	1.231754
4.1	03.292	03.240	03.188	03.136	03.084	03.032	02.980	02.928	02.876	02.824	0.280965	1.231781
4.2	02.772	02.720	02.668	02.616	02.564	02.512	02.460	02.408	02.356	02.304	0.280965	1.231807
4.3	02.252	02.200	02.148	02.096	02.044	01.992	01.940	01.888	01.836	01.784	0.280965	1.231833
4.4	01.732	01.680	01.628	01.576	01.524	01.472	01.420	01.368	01.316	01.264	0.280964	1.231860
4.5	01.212	01.160	01.108	01.056	01.004	00.952	00.900	00.848	00.796	00.744	0.280964	1.231886
4.6	00.692	00.640	00.588	00.536	00.484	00.432	00.380	00.328	00.276	00.224	0.280963	1.231912
4.7	00.172	00.120	00.068	00.016	*99.964	*99.912	*99.860	*99.808	*99.756	*99.704	0.280963	1.231939
4.8	22799.652	99.600	99.548	99.496	99.444	99.392	99.340	99.288	99.236	99.184	0.280963	1.231965
4.9	99.132	99.080	99.028	98.976	98.924	98.872	98.820	98.768	98.716	98.664	0.280962	1.231991
4385.0	22798.612	98.560	98.508	98.456	98.404	98.352	98.300	98.248	98.196	98.144	0.280962	1.232018
5.1	98.092	98.040	97.988	97.937	97.885	97.833	97.781	97.728	97.676	97.624	0.280961	1.232044
5.2	97.572	97.521	97.469	97.417	97.365	97.312	97.260	97.209	97.157	97.105	0.280961	1.232070
5.3	97.053	97.001	96.949	96.897	96.845	96.793	96.741	96.689	96.636	96.585	0.280961	1.232097
5.4	96.533	96.481	96.429	96.377	96.325	96.273	96.221	96.169	96.117	96.065	0.280960	1.232123
5.5	96.013	95.961	95.909	95.857	95.805	95.753	95.701	95.649	95.597	95.545	0.280960	1.232149
5.6	95.493	95.441	95.389	95.337	95.285	95.233	95.181	95.129	95.077	95.025	0.280959	1.232176
5.7	94.973	94.922	94.870	94.818	94.766	94.714	94.662	94.610	94.558	94.506	0.280959	1.232202
5.8	94.454	94.402	94.350	94.298	94.246	94.194	94.142	94.090	94.038	93.986	0.280959	1.232228
5.9	93.934	93.882	93.830	93.778	93.726	93.674	93.622	93.570	93.518	93.466	0.280958	1.232255
4386.0	22793.414	93.362	93.311	93.258	93.206	93.154	93.102	93.050	92.999	92.947	0.280958	1.232281
6.1	92.895	92.843	92.791	92.739	92.687	92.635	92.583	92.531	92.479	92.427	0.280957	1.232307
6.2	92.375	92.323	92.271	92.219	92.167	92.115	92.063	92.011	91.959	91.907	0.280957	1.232334
6.3	91.855	91.803	91.751	91.700	91.648	91.596	91.544	91.492	91.440	91.388	0.280957	1.232360
6.4	91.336	91.284	91.232	91.180	91.128	91.076	91.024	90.972	90.920	90.868	0.280956	1.232387
6.5	90.816	90.764	90.712	90.660	90.608	90.556	90.504	90.452	90.401	90.349	0.280956	1.232413
6.6	90.297	90.245	90.193	90.141	90.089	90.037	89.985	89.933	89.881	89.829	0.280955	1.232439
6.7	89.777	89.725	89.673	89.621	89.569	89.517	89.465	89.414	89.362	89.310	0.280955	1.232466
6.8	89.258	89.206	89.154	89.102	89.050	88.998	88.946	88.894	88.842	88.790	0.280955	1.232492
6.9	88.738	88.686	88.634	88.582	88.530	88.478	88.427	88.375	88.323	88.271	0.280954	1.232518
4387.0	22788.219	88.167	88.115	88.063	88.011	87.959	87.907	87.855	87.803	87.751	0.280954	1.232545
7.1	87.699	87.647	87.595	87.543	87.491	87.439	87.387	87.335	87.283	87.232	0.280953	1.232571
7.2	87.180	87.128	87.076	87.024	86.972	86.920	86.868	86.816	86.764	86.712	0.280953	1.232597
7.3	86.660	86.608	86.557	86.505	86.453	86.401	86.349	86.297	86.245	86.193	0.280953	1.232624
7.4	86.141	86.089	86.037	85.985	85.933	85.881	85.830	85.778	85.726	85.674	0.280952	1.232650
7.5	85.622	85.570	85.518	85.466	85.414	85.362	85.310	85.258	85.206	85.154	0.280952	1.232676
7.6	85.102	85.050	84.998	84.947	84.895	84.843	84.791	84.739	84.687	84.635	0.280951	1.232703
7.7	84.583	84.531	84.479	84.427	84.375	84.323	84.271	84.219	84.167	84.116	0.280951	1.232729
7.8	84.064	84.012	83.960	83.908	83.856	83.804	83.752	83.700	83.648	83.597	0.280951	1.232755
7.9	83.545	83.493	83.441	83.389	83.337	83.285	83.233	83.181	83.129	83.077	0.280950	1.232782
4388.0	22783.025	82.973	82.922	82.870	82.818	82.766	82.714	82.662	82.610	82.558	0.280950	1.232808
8.1	82.506	82.454	82.402	82.350	82.299	82.247	82.195	82.143	82.091			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4390.0	22772.646	72.594	72.542	72.490	72.439	72.387	72.335	72.283	72.231	72.179	0.280942	1.233335
0.1	72.127	72.076	72.024	71.972	71.920	71.868	71.816	71.764	71.712	71.660	0.280941	1.233361
0.2	71.608	71.557	71.505	71.453	71.401	71.349	71.297	71.246	71.194	71.142	0.280941	1.233388
0.3	71.090	71.038	70.986	70.935	70.883	70.831	70.779	70.727	70.675	70.623	0.280941	1.233414
0.4	70.571	70.520	70.468	70.416	70.364	70.312	70.260	70.208	70.156	70.104	0.280940	1.233440
0.5	70.053	70.001	69.949	69.897	69.845	69.793	69.742	69.690	69.638	69.586	0.280940	1.233467
0.6	69.534	69.482	69.430	69.378	69.327	69.275	69.223	69.171	69.119	69.067	0.280940	1.233493
0.7	69.015	68.964	68.912	68.860	68.808	68.756	68.704	68.653	68.601	68.549	0.280939	1.233519
0.8	68.497	68.445	68.393	68.342	68.290	68.238	68.186	68.134	68.082	68.031	0.280939	1.233546
0.9	67.979	67.927	67.875	67.823	67.771	67.719	67.667	67.616	67.564	67.512	0.280938	1.233572
4391.0	22767.460	67.408	67.356	67.305	67.252	67.200	67.149	67.097	67.045	66.993	0.280938	1.233598
1.1	66.941	66.890	66.838	66.786	66.734	66.682	66.630	66.579	66.527	66.475	0.280938	1.233625
1.2	66.423	66.371	66.320	66.268	66.216	66.164	66.112	66.060	66.008	65.956	0.280937	1.233651
1.3	65.905	65.853	65.801	65.749	65.697	65.645	65.594	65.542	65.490	65.438	0.280937	1.233677
1.4	65.386	65.334	65.282	65.231	65.179	65.127	65.075	65.023	64.971	64.919	0.280936	1.233704
1.5	64.867	64.816	64.764	64.712	64.660	64.608	64.557	64.505	64.453	64.401	0.280936	1.233730
1.6	64.349	64.298	64.246	64.194	64.142	64.090	64.039	63.987	63.935	63.883	0.280936	1.233756
1.7	63.831	63.779	63.727	63.676	63.624	63.572	63.520	63.468	63.417	63.365	0.280935	1.233783
1.8	63.313	63.261	63.209	63.157	63.105	63.054	63.002	62.950	62.898	62.846	0.280935	1.233809
1.9	62.795	62.742	62.691	62.639	62.587	62.535	62.483	62.432	62.380	62.328	0.280934	1.233835
4392.0	22762.276	62.224	62.173	62.121	62.069	62.017	61.965	61.913	61.862	61.810	0.280934	1.233862
2.1	61.758	61.706	61.654	61.602	61.551	61.499	61.447	61.395	61.343	61.291	0.280934	1.233888
2.2	61.240	61.188	61.136	61.084	61.032	60.980	60.929	60.877	60.825	60.773	0.280933	1.233914
2.3	60.721	60.670	60.618	60.566	60.514	60.462	60.410	60.358	60.307	60.255	0.280933	1.233941
2.4	60.203	60.151	60.100	60.048	59.996	59.944	59.893	59.841	59.789	59.737	0.280932	1.233967
2.5	59.685	59.633	59.582	59.530	59.478	59.426	59.374	59.322	59.271	59.219	0.280932	1.233994
2.6	59.167	59.115	59.063	59.012	58.960	58.908	58.856	58.805	58.753	58.701	0.280932	1.234020
2.7	58.649	58.597	58.546	58.494	58.442	58.390	58.338	58.287	58.235	58.183	0.280931	1.234046
2.8	58.131	58.079	58.027	57.976	57.924	57.872	57.820	57.768	57.717	57.665	0.280931	1.234073
2.9	57.613	57.561	57.510	57.458	57.406	57.354	57.302	57.250	57.199	57.147	0.280930	1.234099
4393.0	22757.095	57.043	56.991	56.939	56.888	56.836	56.784	56.732	56.681	56.629	0.280930	1.234125
3.1	56.577	56.525	56.473	56.421	56.370	56.318	56.266	56.214	56.163	56.111	0.280930	1.234152
3.2	56.059	56.007	55.956	55.903	55.852	55.800	55.748	55.696	55.645	55.593	0.280929	1.234178
3.3	55.541	55.489	55.437	55.386	55.334	55.282	55.230	55.178	55.126	55.075	0.280929	1.234204
3.4	55.023	54.971	54.920	54.868	54.816	54.764	54.712	54.660	54.609	54.557	0.280928	1.234231
3.5	54.505	54.453	54.402	54.350	54.298	54.246	54.194	54.143	54.091	54.039	0.280928	1.234257
3.6	53.987	53.936	53.884	53.832	53.780	53.729	53.677	53.625	53.573	53.521	0.280928	1.234283
3.7	53.469	53.417	53.366	53.314	53.262	53.210	53.158	53.107	53.055	53.003	0.280927	1.234310
3.8	52.951	52.900	52.848	52.796	52.745	52.693	52.641	52.589	52.537	52.485	0.280927	1.234336
3.9	52.434	52.382	52.330	52.278	52.226	52.175	52.123	52.071	52.019	51.968	0.280926	1.234362
4394.0	22751.916	51.864	51.812	51.761	51.709	51.657	51.605	51.553	51.502	51.450	0.280926	1.234389
4.1	51.398	51.346	51.294	51.242	51.191	51.139	51.087	51.036	50.984	50.932	0.280926	1.234415
4.2	50.880	50.829	50.777	50.725	50.673	50.621	50.570	50.518	50.466	50.415	0.280925	1.234441
4.3	50.363	50.311	50.259	50.207	50.156	50.104	50.052	50.000	49.948	49.897	0.280925	1.234468
4.4	49.845	49.793	49.741	49.689	49.638	49.586	49.534	49.483	49.431	49.379	0.280924	1.234494
4.5	49.327	49.275	49.224	49.172	49.120	49.068	49.016	48.965	48.913	48.861	0.280924	1.234520
4.6	48.810	48.758	48.706	48.654	48.603	48.551	48.499	48.447	48.395	48.344	0.280924	1.234547
4.7	48.292	48.240	48.188	48.137	48.085	48.033	47.981	47.929	47.878	47.826	0.280923	1.234573
4.8	47.774	47.722	47.670	47.619	47.567	47.515	47.464	47.412	47.360	47.309	0.280923	1.234599
4.9	47.257	47.205	47.153	47.101	47.050	46.998	46.946	46.894	46.843	46.791	0.280922	1.234626
4395.0	22746.739	46.687	46.635	46.584	46.532	46.480	46.428	46.377	46.325	46.273	0.280922	1.234652
5.1	46.222	46.170	46.118	46.066	46.015	45.963	45.911	45.859	45.808	45.755	0.280922	1.234679
5.2	45.704	45.652	45.600	45.549	45.497	45.445	45.393	45.342	45.290	45.238	0.280921	1.234705
5.3	45.187	45.135	45.083	45.031	44.980	44.928	44.876	44.824	44.772	44.721	0.280921	1.234731
5.4	44.669	44.617	44.565	44.514	44.462	44.410	44.359	44.307	44.255	44.203	0.280920	1.234758
5.5	44.151	44.100	44.048	43.996	43.945	43.893	43.841	43.789	43.738	43.686	0.280920	1.234784
5.6	43.634	43.583	43.531	43.479	43.427	43.375	43.324	43.272	43.220	43.168	0.280920	1.234810
5.7	43.116	43.065	43.013	42.961	42.910	42.858	42.806	42.755	42.703	42.651	0.280919	1.234837
5.8	42.599	42.548	42.496	42.444	42.392	42.341	42.289	42.237	42.185	42.134	0.280919	1.234863
5.9	42.082	42.030	41.979	41.927	41.875	41.823	41.772	41.720	41.668	41.616	0.280918	1.234889
4396.0	22741.565	41.513	41.461	41.410	41.358	41.306	41.254	41.202	41.151	41.099	0.280918	1.234916
6.1	41.047	40.996	40.944	40.892	40.841	40.789	40.737	40.685	40.634	40.582	0.280918	1.234942
6.2	40.530	40.479	40.427	40.375	40.323	40.271	40.220	40.168	40.116	40.064	0.280917	1.234968
6.3	40.013	39.961	39.909	39.858	39.806	39.754	39.703	39.651	39.599	39.548	0.280917	1.234995
6.4	39.496	39.444	39.393	39.341	39.289	39.237	39.186	39.134	39.082	39.031	0.280916	1.235021
6.5	38.979	38.927	38.875	38.823	38.772	38.720	38.668	38.616	38.565	38.513	0.280916	1.235047
6.6	38.461	38.410	38.358	38.306	38.255	38.203	38.151	38.100	38.048	37.996	0.280916	1.235074
6.7	37.944	37.893	37.841	37.789	37.737	37.686	37.634	37.582	37.531	37.479	0.280915	1.235100
6.8	37.427	37.375	37.323	37.272	37.220	37.169	37.117	37.065	37.013	36.962	0.280915	1.235126
6.9	36.910	36.858	36.807	36.755	36.703	36.651	36.600	36.548	36.496	36.445	0.280914	1.235153
4397.0	22736.393	36.341	36.290	36.238	36.186	36.134	36.083	36.031	35.979	35.928	0.280914	1.235179
7.1	35.876	35.824	35.772	35.721	35.669	35.618	35.565	35.514	35.462	35.410	0.280914	1.235205
7.2	35.359	35.307	35.255	35.204	35.152	35.100	35.048	34.997	34.945	34.894	0.280913	1.235232
7.3	34.842	34.790	34.738	34.687	34.635	34.583	34.532	34.480	34.428	34.376	0.280913	1.235258
7.4	34.325	34.273	34.221	34.169	34.118	34.066	34.015	33.963	33.911	33.859	0.280912	1.235285
7.5	33.808	33.756	33.705	33.653	33.601	33.549	33.498	33.446	33.395	33.343	0.280912	1.235311
7.6	33.291	33.239	33.187	33.135	33.084	33.032	32.981	32.929	32.877	32.825	0.280912	1.235337
7.7	32.774	32.722	32.671	32.619	32.567	32.515	32.464	32.412	32.361	32.309	0.280911	1.235364
7.8	32.257	32.205	32.153	32.102	32.050	31.999	31.947	31.895	31.843	31.792	0.280911	1.235390
7.9	31.740	31.688	31.637	31.585	31.533	31.481	31.430	31.378	31.327	31.275	0.280910	1.235416
4398.0	22731.223	31.172	31.120	31.068	31.016	30.965	30.913	30.861	30.810	30.758	0.280910	1.235443
8.1	30.706	30.655	30.603	30.551	30.500	30.448	30.396	30.345	30.293	30.241	0.280910	1.235469
8.2	30.189	30.138	30.086	30.03								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4400.0	22720.891	20.839	20.788	20.736	20.684	20.633	20.581	20.529	20.478	20.426	0.280902	1.235970
0.1	20.375	20.323	20.271	20.220	20.168	20.117	20.065	20.013	19.962	19.910	0.280902	1.235996
0.2	19.858	19.807	19.755	19.703	19.652	19.600	19.548	19.497	19.445	19.394	0.280901	1.236022
0.3	19.342	19.290	19.239	19.187	19.136	19.084	19.032	18.981	18.929	18.878	0.280901	1.236049
0.4	18.826	18.774	18.723	18.671	18.619	18.567	18.516	18.464	18.413	18.361	0.280901	1.236075
0.5	18.309	18.258	18.206	18.155	18.103	18.052	18.000	17.948	17.897	17.845	0.280900	1.236101
0.6	17.793	17.742	17.690	17.638	17.587	17.535	17.483	17.432	17.380	17.328	0.280900	1.236128
0.7	17.277	17.226	17.174	17.122	17.071	17.019	16.967	16.916	16.864	16.812	0.280899	1.236154
0.8	16.761	16.709	16.657	16.606	16.555	16.503	16.451	16.399	16.348	16.296	0.280899	1.236180
0.9	16.245	16.193	16.141	16.090	16.038	15.986	15.935	15.883	15.832	15.780	0.280899	1.236207
4401.0	22715.729	15.677	15.625	15.574	15.522	15.470	15.419	15.367	15.316	15.264	0.280898	1.236233
1.1	15.212	15.161	15.109	15.057	15.006	14.954	14.903	14.851	14.799	14.748	0.280898	1.236259
1.2	14.696	14.645	14.593	14.542	14.490	14.438	14.386	14.335	14.284	14.232	0.280897	1.236286
1.3	14.180	14.128	14.077	14.025	13.974	13.922	13.870	13.819	13.767	13.716	0.280897	1.236312
1.4	13.664	13.613	13.561	13.509	13.458	13.406	13.355	13.303	13.251	13.200	0.280897	1.236338
1.5	13.148	13.096	13.045	12.993	12.942	12.890	12.838	12.787	12.735	12.684	0.280896	1.236365
1.6	12.632	12.580	12.529	12.477	12.426	12.374	12.323	12.271	12.219	12.168	0.280896	1.236391
1.7	12.116	12.065	12.013	11.961	11.909	11.858	11.806	11.755	11.703	11.652	0.280895	1.236418
1.8	11.600	11.548	11.497	11.445	11.394	11.342	11.291	11.239	11.187	11.136	0.280895	1.236444
1.9	11.084	11.033	10.981	10.929	10.878	10.826	10.774	10.723	10.671	10.620	0.280895	1.236470
4402.0	22710.568	10.516	10.465	10.413	10.362	10.310	10.259	10.207	10.156	10.104	0.280894	1.236497
2.1	10.052	10.001	09.949	09.897	09.846	09.795	09.743	09.691	09.639	09.588	0.280894	1.236523
2.2	09.536	09.485	09.433	09.382	09.330	09.278	09.227	09.175	09.124	09.072	0.280893	1.236549
2.3	09.021	08.969	08.917	08.866	08.814	08.763	08.711	08.659	08.608	08.556	0.280893	1.236576
2.4	08.505	08.453	08.401	08.350	08.298	08.247	08.195	08.144	08.092	08.041	0.280893	1.236602
2.5	07.989	07.937	07.886	07.834	07.783	07.731	07.679	07.628	07.576	07.525	0.280892	1.236628
2.6	07.473	07.421	07.370	07.318	07.267	07.215	07.164	07.112	07.060	07.009	0.280892	1.236655
2.7	06.957	06.906	06.854	06.803	06.751	06.699	06.648	06.596	06.545	06.493	0.280892	1.236681
2.8	06.442	06.390	06.338	06.287	06.235	06.184	06.132	06.081	06.029	05.978	0.280891	1.236707
2.9	05.926	05.874	05.823	05.771	05.719	05.668	05.617	05.565	05.513	05.462	0.280891	1.236734
4403.0	22705.410	05.359	05.307	05.256	05.204	05.152	05.101	05.049	04.998	04.946	0.280890	1.236760
3.1	04.895	04.843	04.791	04.740	04.688	04.637	04.585	04.534	04.482	04.430	0.280890	1.236786
3.2	04.379	04.328	04.276	04.224	04.173	04.121	04.069	04.018	03.966	03.915	0.280890	1.236813
3.3	03.863	03.812	03.760	03.709	03.657	03.605	03.554	03.502	03.451	03.399	0.280889	1.236839
3.4	03.348	03.296	03.245	03.193	03.141	03.090	03.039	02.987	02.935	02.884	0.280889	1.236865
3.5	02.832	02.780	02.729	02.677	02.626	02.574	02.523	02.471	02.420	02.368	0.280888	1.236892
3.6	02.317	02.265	02.213	02.162	02.111	02.059	02.007	01.956	01.904	01.852	0.280888	1.236918
3.7	01.801	01.750	01.698	01.646	01.595	01.543	01.491	01.440	01.389	01.337	0.280888	1.236945
3.8	01.285	01.234	01.182	01.131	01.079	01.028	00.976	00.925	00.873	00.822	0.280887	1.236971
3.9	00.771	00.719	00.667	00.615	00.564	00.512	00.461	00.409	00.358	00.306	0.280887	1.236997
4404.0	22700.255	00.203	00.152	00.100	00.049	*99.997	*99.946	*99.894	*99.843	*99.791	0.280886	1.237024
4.1	22699.740	99.688	99.636	99.585	99.533	99.482	99.430	99.379	99.327	99.275	0.280886	1.237050
4.2	99.224	99.173	99.121	99.069	99.018	98.966	98.915	98.864	98.812	98.760	0.280886	1.237076
4.3	98.709	98.657	98.605	98.554	98.503	98.451	98.399	98.348	98.296	98.245	0.280885	1.237103
4.4	98.193	98.142	98.090	98.039	97.987	97.936	97.884	97.833	97.781	97.729	0.280885	1.237129
4.5	97.678	97.626	97.575	97.523	97.472	97.420	97.369	97.317	97.266	97.214	0.280884	1.237155
4.6	97.163	97.111	97.059	97.008	96.957	96.905	96.854	96.802	96.750	96.699	0.280884	1.237182
4.7	96.647	96.596	96.544	96.493	96.441	96.390	96.338	96.287	96.235	96.184	0.280884	1.237208
4.8	96.132	96.080	96.029	95.978	95.926	95.875	95.823	95.771	95.720	95.668	0.280883	1.237234
4.9	95.617	95.565	95.514	95.462	95.411	95.359	95.308	95.256	95.205	95.153	0.280883	1.237261
4405.0	22695.102	95.050	94.999	94.947	94.896	94.844	94.792	94.741	94.689	94.638	0.280882	1.237287
5.1	94.586	94.535	94.483	94.432	94.381	94.329	94.277	94.226	94.174	94.123	0.280882	1.237313
5.2	94.071	94.020	93.969	93.917	93.865	93.813	93.762	93.711	93.659	93.608	0.280882	1.237340
5.3	93.556	93.504	93.453	93.402	93.350	93.299	93.247	93.196	93.144	93.093	0.280881	1.237366
5.4	93.041	92.990	92.938	92.886	92.835	92.783	92.732	92.680	92.629	92.577	0.280881	1.237393
5.5	92.526	92.474	92.423	92.371	92.320	92.268	92.217	92.165	92.114	92.062	0.280880	1.237419
5.6	92.011	91.959	91.908	91.856	91.805	91.753	91.702	91.650	91.599	91.547	0.280880	1.237445
5.7	91.495	91.444	91.393	91.341	91.290	91.238	91.187	91.135	91.084	91.032	0.280880	1.237472
5.8	90.981	90.929	90.878	90.826	90.775	90.723	90.672	90.620	90.568	90.517	0.280879	1.237498
5.9	90.466	90.414	90.363	90.311	90.260	90.208	90.157	90.105	90.054	90.002	0.280879	1.237524
4406.0	22689.951	89.899	89.848	89.796	89.745	89.693	89.642	89.590	89.539	89.488	0.280878	1.237551
6.1	89.436	89.384	89.333	89.281	89.230	89.178	89.127	89.075	89.024	88.972	0.280878	1.237577
6.2	88.921	88.869	88.818	88.766	88.715	88.663	88.612	88.561	88.509	88.458	0.280878	1.237603
6.3	88.406	88.354	88.302	88.251	88.200	88.148	88.097	88.045	87.994	87.943	0.280877	1.237630
6.4	87.891	87.840	87.788	87.736	87.685	87.633	87.582	87.531	87.479	87.427	0.280877	1.237656
6.5	87.376	87.324	87.273	87.222	87.170	87.118	87.067	87.015	86.964	86.913	0.280877	1.237682
6.6	86.861	86.810	86.758	86.707	86.656	86.604	86.552	86.501	86.449	86.398	0.280876	1.237709
6.7	86.346	86.295	86.244	86.192	86.141	86.089	86.037	85.986	85.935	85.883	0.280876	1.237735
6.8	85.832	85.780	85.729	85.677	85.626	85.574	85.523	85.471	85.420	85.368	0.280875	1.237761
6.9	85.317	85.265	85.214	85.162	85.111	85.059	85.008	84.956	84.905	84.853	0.280875	1.237788
4407.0	22684.802	84.750	84.699	84.648	84.596	84.545	84.493	84.442	84.390	84.339	0.280875	1.237814
7.1	84.287	84.236	84.184	84.133	84.082	84.030	83.979	83.927	83.876	83.824	0.280874	1.237841
7.2	83.772	83.721	83.670	83.618	83.567	83.515	83.464	83.412	83.361	83.309	0.280874	1.237867
7.3	83.258	83.206	83.155	83.104	83.052	83.001	82.949	82.898	82.846	82.795	0.280873	1.237893
7.4	82.743	82.692	82.640	82.589	82.537	82.486	82.435	82.383	82.332	82.280	0.280873	1.237920
7.5	82.229	82.177	82.126	82.074	82.023	81.971	81.920	81.868	81.817	81.766	0.280873	1.237946
7.6	81.714	81.663	81.611	81.559	81.508	81.457	81.405	81.354	81.302	81.251	0.280872	1.237972
7.7	81.199	81.148	81.097	81.045	80.994	80.942	80.891	80.840	80.788	80.737	0.280872	1.237999
7.8	80.685	80.634	80.582	80.531	80.479	80.428	80.376	80.325	80.273	80.222	0.280871	1.238025
7.9	80.171	80.119	80.068	80.016	79.965	79.913	79.862	79.811	79.759	79.708	0.280871	1.238051
4408.0	22679.656	79.604	79.553	79.502	79.450	79.399	79.347	79.296	79.244	79.193	0.280871	1.238078
8.1	79.142	79.090	79.039	78.987	78.936	78.885	78.833	78.781	78.730			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4410.0	22669.371	69.319	69.268	69.216	69.165	69.113	69.062	69.010	68.959	68.908	0.280863	1.238605
0.1	68.856	68.805	68.754	68.702	68.651	68.600	68.548	68.497	68.445	68.394	0.280862	1.238631
0.2	68.343	68.291	68.240	68.188	68.137	68.085	68.034	67.983	67.931	67.880	0.280862	1.238657
0.3	67.828	67.777	67.726	67.674	67.623	67.572	67.520	67.469	67.417	67.366	0.280862	1.238684
0.4	67.315	67.263	67.212	67.160	67.109	67.058	67.006	66.955	66.903	66.852	0.280861	1.238710
0.5	66.801	66.749	66.698	66.646	66.595	66.544	66.492	66.441	66.390	66.338	0.280861	1.238737
0.6	66.287	66.235	66.184	66.133	66.081	66.030	65.979	65.927	65.875	65.824	0.280860	1.238763
0.7	65.772	65.721	65.670	65.619	65.567	65.516	65.464	65.413	65.362	65.310	0.280860	1.238789
0.8	65.259	65.208	65.156	65.105	65.053	65.002	64.951	64.899	64.848	64.797	0.280860	1.238816
0.9	64.745	64.694	64.642	64.591	64.539	64.488	64.437	64.385	64.334	64.282	0.280859	1.238842
4411.0	22664.231	64.180	64.129	64.077	64.026	63.974	63.923	63.872	63.821	63.769	0.280859	1.238868
1.1	63.718	63.666	63.615	63.563	63.512	63.461	63.409	63.358	63.306	63.255	0.280858	1.238895
1.2	63.204	63.152	63.101	63.050	62.998	62.947	62.895	62.844	62.793	62.741	0.280858	1.238921
1.3	62.690	62.639	62.587	62.536	62.484	62.433	62.382	62.330	62.279	62.228	0.280858	1.238947
1.4	62.176	62.125	62.073	62.022	61.971	61.919	61.868	61.817	61.766	61.714	0.280857	1.238974
1.5	61.663	61.611	61.560	61.509	61.458	61.406	61.355	61.303	61.252	61.200	0.280857	1.239000
1.6	61.149	61.098	61.046	60.995	60.944	60.892	60.841	60.790	60.738	60.687	0.280856	1.239026
1.7	60.635	60.584	60.533	60.481	60.430	60.379	60.327	60.276	60.225	60.173	0.280856	1.239053
1.8	60.122	60.070	60.019	59.968	59.917	59.865	59.814	59.762	59.711	59.660	0.280856	1.239079
1.9	59.608	59.557	59.506	59.454	59.403	59.351	59.300	59.249	59.198	59.146	0.280855	1.239106
4412.0	22659.094	59.043	58.992	58.940	58.889	58.838	58.786	58.735	58.684	58.633	0.280855	1.239132
2.1	58.581	58.530	58.478	58.427	58.376	58.324	58.273	58.222	58.170	58.119	0.280855	1.239158
2.2	58.068	58.016	57.965	57.913	57.862	57.811	57.759	57.708	57.657	57.605	0.280854	1.239185
2.3	57.554	57.503	57.451	57.400	57.349	57.297	57.246	57.195	57.143	57.092	0.280854	1.239211
2.4	57.041	56.989	56.938	56.886	56.835	56.783	56.732	56.681	56.630	56.578	0.280853	1.239237
2.5	56.527	56.476	56.425	56.373	56.322	56.270	56.219	56.167	56.116	56.065	0.280853	1.239264
2.6	56.014	55.962	55.911	55.860	55.809	55.757	55.706	55.654	55.603	55.551	0.280853	1.239290
2.7	55.500	55.449	55.397	55.346	55.295	55.243	55.192	55.141	55.090	55.038	0.280852	1.239316
2.8	54.987	54.936	54.884	54.833	54.781	54.730	54.679	54.627	54.576	54.525	0.280852	1.239343
2.9	54.473	54.422	54.371	54.319	54.268	54.217	54.166	54.114	54.063	54.011	0.280851	1.239369
4413.0	22653.960	53.909	53.858	53.806	53.755	53.703	53.652	53.601	53.550	53.498	0.280851	1.239395
3.1	53.447	53.395	53.344	53.292	53.241	53.190	53.139	53.087	53.036	52.985	0.280851	1.239422
3.2	52.933	52.882	52.831	52.780	52.728	52.677	52.625	52.574	52.523	52.472	0.280850	1.239448
3.3	52.420	52.369	52.317	52.266	52.215	52.163	52.112	52.061	52.009	51.958	0.280850	1.239474
3.4	51.907	51.855	51.804	51.753	51.701	51.650	51.599	51.548	51.496	51.445	0.280849	1.239501
3.5	51.394	51.342	51.291	51.240	51.188	51.137	51.085	51.034	50.983	50.932	0.280849	1.239527
3.6	50.880	50.829	50.778	50.726	50.675	50.624	50.573	50.521	50.470	50.418	0.280849	1.239554
3.7	50.367	50.316	50.265	50.213	50.162	50.110	50.059	50.008	49.957	49.905	0.280848	1.239580
3.8	49.854	49.802	49.751	49.700	49.649	49.597	49.546	49.495	49.443	49.392	0.280848	1.239606
3.9	49.341	49.290	49.238	49.187	49.136	49.084	49.033	48.982	48.930	48.879	0.280847	1.239633
4414.0	22648.828	48.776	48.725	48.674	48.623	48.571	48.520	48.469	48.417	48.366	0.280847	1.239659
4.1	48.315	48.263	48.212	48.161	48.110	48.058	48.007	47.955	47.904	47.853	0.280847	1.239685
4.2	47.801	47.750	47.699	47.647	47.596	47.545	47.494	47.443	47.391	47.340	0.280846	1.239712
4.3	47.289	47.237	47.186	47.135	47.083	47.032	46.981	46.929	46.878	46.827	0.280846	1.239738
4.4	46.775	46.724	46.673	46.621	46.570	46.519	46.468	46.416	46.365	46.314	0.280846	1.239764
4.5	46.262	46.211	46.160	46.109	46.057	46.006	45.955	45.903	45.852	45.801	0.280845	1.239791
4.6	45.750	45.698	45.647	45.595	45.544	45.493	45.442	45.390	45.339	45.288	0.280845	1.239817
4.7	45.236	45.185	45.134	45.083	45.031	44.980	44.929	44.878	44.826	44.775	0.280844	1.239844
4.8	44.724	44.672	44.621	44.570	44.518	44.467	44.416	44.364	44.313	44.262	0.280844	1.239870
4.9	44.211	44.159	44.108	44.057	44.005	43.954	43.903	43.852	43.801	43.749	0.280844	1.239896
4415.0	22643.698	43.646	43.595	43.544	43.492	43.441	43.390	43.339	43.288	43.236	0.280843	1.239923
5.1	43.185	43.134	43.082	43.031	42.980	42.928	42.877	42.826	42.775	42.723	0.280843	1.239949
5.2	42.672	42.621	42.570	42.518	42.467	42.416	42.364	42.314	42.262	42.211	0.280842	1.239975
5.3	42.159	42.108	42.057	42.006	41.954	41.903	41.852	41.801	41.749	41.698	0.280842	1.240002
5.4	41.647	41.595	41.544	41.493	41.442	41.390	41.339	41.288	41.237	41.185	0.280842	1.240028
5.5	41.134	41.083	41.031	40.980	40.929	40.877	40.826	40.775	40.724	40.673	0.280841	1.240054
5.6	40.621	40.570	40.519	40.467	40.416	40.365	40.314	40.262	40.211	40.160	0.280841	1.240081
5.7	40.108	40.057	40.006	39.955	39.903	39.852	39.801	39.750	39.698	39.647	0.280840	1.240107
5.8	39.596	39.544	39.493	39.442	39.391	39.340	39.288	39.237	39.186	39.135	0.280840	1.240133
5.9	39.083	39.032	38.981	38.929	38.878	38.826	38.775	38.724	38.673	38.622	0.280840	1.240160
4416.0	22638.570	38.519	38.468	38.417	38.365	38.314	38.263	38.211	38.161	38.109	0.280839	1.240186
6.1	38.058	38.007	37.955	37.904	37.853	37.802	37.750	37.699	37.647	37.596	0.280839	1.240212
6.2	37.545	37.494	37.443	37.391	37.340	37.289	37.238	37.187	37.135	37.084	0.280839	1.240239
6.3	37.033	36.981	36.930	36.879	36.828	36.777	36.725	36.674	36.622	36.571	0.280838	1.240265
6.4	36.520	36.469	36.417	36.366	36.315	36.264	36.213	36.161	36.110	36.059	0.280838	1.240292
6.5	36.008	35.956	35.905	35.854	35.802	35.751	35.700	35.649	35.597	35.546	0.280837	1.240318
6.6	35.495	35.444	35.392	35.341	35.290	35.239	35.187	35.136	35.085	35.034	0.280837	1.240344
6.7	34.982	34.931	34.880	34.829	34.778	34.726	34.675	34.624	34.573	34.521	0.280837	1.240371
6.8	34.470	34.418	34.367	34.316	34.265	34.214	34.162	34.111	34.060	34.009	0.280836	1.240397
6.9	33.958	33.906	33.855	33.804	33.752	33.701	33.650	33.599	33.548	33.496	0.280836	1.240423
4417.0	22633.445	33.394	33.343	33.291	33.240	33.189	33.137	33.086	33.035	32.984	0.280835	1.240450
7.1	32.933	32.881	32.830	32.779	32.728	32.677	32.625	32.574	32.523	32.472	0.280835	1.240476
7.2	32.420	32.369	32.318	32.266	32.215	32.164	32.113	32.062	32.010	31.959	0.280835	1.240502
7.3	31.908	31.857	31.805	31.754	31.703	31.652	31.601	31.549	31.498	31.447	0.280834	1.240529
7.4	31.396	31.344	31.293	31.242	31.191	31.139	31.088	31.037	30.986	30.934	0.280834	1.240555
7.5	30.883	30.832	30.781	30.730	30.678	30.627	30.576	30.525	30.474	30.422	0.280833	1.240581
7.6	30.371	30.320	30.269	30.217	30.167	30.115	30.064	30.012	29.961	29.910	0.280833	1.240608
7.7	29.858	29.808	29.756	29.705	29.654	29.603	29.551	29.500	29.449	29.398	0.280833	1.240634
7.8	29.346	29.295	29.244	29.193	29.142	29.091	29.039	28.988	28.937	28.885	0.280832	1.240661
7.9	28.834	28.783	28.732	28.680	28.629	28.578	28.527	28.476	28.425	28.373	0.280832	1.240687
4418.0	22628.322	28.271	28.220	28.169	28.117	28.066	28.015	27.964	27.913	27.861	0.280831	1.240713
8.1	27.810	27.759	27.707	27.656	27.605	27.554	27.503	27.451	27.400	27.349	0.280831	1.240740
8.2	27.298	27.247	27.196	27.14								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4420.0	22618.083	18.032	17.981	17.930	17.879	17.828	17.776	17.725	17.674	17.623	0.280824	1.241240
0.1	17.572	17.521	17.469	17.418	17.367	17.316	17.265	17.213	17.162	17.111	0.280823	1.241267
0.2	17.060	17.009	16.958	16.906	16.855	16.804	16.753	16.702	16.651	16.599	0.280823	1.241293
0.3	16.548	16.497	16.446	16.395	16.344	16.292	16.241	16.190	16.139	16.088	0.280822	1.241320
0.4	16.037	15.986	15.934	15.883	15.832	15.781	15.730	15.679	15.627	15.576	0.280822	1.241346
0.5	15.525	15.474	15.423	15.372	15.320	15.269	15.218	15.167	15.116	15.065	0.280822	1.241372
0.6	15.013	14.962	14.911	14.860	14.809	14.758	14.707	14.656	14.604	14.553	0.280821	1.241399
0.7	14.502	14.451	14.400	14.348	14.297	14.246	14.195	14.144	14.093	14.042	0.280821	1.241425
0.8	13.990	13.939	13.888	13.837	13.786	13.735	13.683	13.632	13.581	13.530	0.280821	1.241451
0.9	13.479	13.428	13.377	13.325	13.274	13.223	13.172	13.121	13.070	13.018	0.280820	1.241478
4421.0	22612.967	12.916	12.865	12.814	12.763	12.712	12.660	12.609	12.558	12.507	0.280820	1.241504
1.1	12.456	12.405	12.354	12.302	12.251	12.200	12.149	12.098	12.047	11.995	0.280819	1.241530
1.2	11.944	11.893	11.842	11.791	11.740	11.688	11.637	11.586	11.535	11.484	0.280819	1.241557
1.3	11.433	11.382	11.331	11.280	11.229	11.177	11.126	11.075	11.024	10.973	0.280819	1.241583
1.4	10.922	10.870	10.819	10.768	10.717	10.666	10.615	10.564	10.512	10.461	0.280818	1.241609
1.5	10.410	10.359	10.308	10.257	10.206	10.155	10.103	10.052	10.001	09.950	0.280818	1.241636
1.6	09.899	09.847	09.796	09.745	09.694	09.643	09.592	09.541	09.490	09.438	0.280817	1.241662
1.7	09.387	09.336	09.285	09.234	09.183	09.132	09.081	09.030	08.979	08.927	0.280817	1.241689
1.8	08.876	08.825	08.774	08.723	08.672	08.620	08.569	08.518	08.467	08.416	0.280817	1.241715
1.9	08.365	08.314	08.263	08.211	08.160	08.109	08.058	08.007	07.956	07.905	0.280816	1.241741
4422.0	22607.854	07.802	07.752	07.700	07.649	07.598	07.547	07.496	07.445	07.394	0.280816	1.241768
2.1	07.342	07.291	07.240	07.189	07.138	07.087	07.036	06.985	06.933	06.882	0.280815	1.241794
2.2	06.831	06.780	06.729	06.678	06.627	06.575	06.524	06.473	06.422	06.371	0.280815	1.241820
2.3	06.320	06.269	06.218	06.167	06.115	06.064	06.013	05.962	05.911	05.860	0.280815	1.241847
2.4	05.809	05.758	05.707	05.656	05.604	05.553	05.502	05.451	05.400	05.349	0.280814	1.241873
2.5	05.297	05.246	05.195	05.144	05.093	05.042	04.991	04.940	04.889	04.838	0.280814	1.241899
2.6	04.787	04.735	04.684	04.633	04.582	04.531	04.480	04.429	04.378	04.326	0.280814	1.241926
2.7	04.274	04.224	04.173	04.122	04.071	04.020	03.969	03.918	03.866	03.815	0.280813	1.241952
2.8	03.764	03.713	03.662	03.611	03.560	03.509	03.458	03.406	03.355	03.305	0.280813	1.241978
2.9	03.254	03.203	03.151	03.100	03.049	02.998	02.947	02.896	02.845	02.793	0.280812	1.242005
4423.0	22602.742	02.691	02.640	02.589	02.538	02.487	02.436	02.385	02.334	02.283	0.280812	1.242031
3.1	02.232	02.180	02.129	02.078	02.027	01.976	01.925	01.874	01.823	01.771	0.280812	1.242058
3.2	01.720	01.669	01.618	01.567	01.516	01.465	01.414	01.363	01.312	01.261	0.280811	1.242084
3.3	01.209	01.158	01.107	01.056	01.005	00.954	00.903	00.852	00.801	00.750	0.280811	1.242110
3.4	00.698	00.647	00.596	00.545	00.494	00.443	00.392	00.341	00.290	00.239	0.280810	1.242137
3.5	00.187	00.136	00.086	00.035	*99.983	*99.932	*99.881	*99.830	*99.779	*99.728	0.280810	1.242163
3.6	22599.677	99.625	99.574	99.523	99.472	99.421	99.370	99.319	99.268	99.217	0.280810	1.242189
3.7	99.166	99.115	99.064	99.013	98.962	98.910	98.859	98.809	98.757	98.706	0.280809	1.242216
3.8	98.655	98.604	98.553	98.502	98.451	98.400	98.348	98.297	98.246	98.195	0.280809	1.242242
3.9	98.144	98.093	98.042	97.991	97.940	97.889	97.838	97.787	97.736	97.685	0.280808	1.242268
4424.0	22597.634	97.582	97.531	97.480	97.429	97.378	97.327	97.276	97.225	97.174	0.280808	1.242295
4.1	97.123	97.072	97.021	96.969	96.918	96.867	96.816	96.765	96.714	96.663	0.280808	1.242321
4.2	96.612	96.561	96.510	96.458	96.407	96.356	96.305	96.254	96.203	96.152	0.280807	1.242348
4.3	96.101	96.050	95.999	95.948	95.897	95.846	95.795	95.744	95.692	95.642	0.280807	1.242374
4.4	95.591	95.540	95.488	95.437	95.386	95.335	95.284	95.233	95.182	95.131	0.280807	1.242400
4.5	95.080	95.028	94.978	94.927	94.875	94.824	94.773	94.722	94.671	94.620	0.280806	1.242427
4.6	94.569	94.518	94.467	94.416	94.365	94.314	94.262	94.211	94.160	94.109	0.280806	1.242453
4.7	94.058	94.007	93.956	93.905	93.854	93.803	93.752	93.701	93.650	93.599	0.280805	1.242479
4.8	93.548	93.497	93.446	93.395	93.344	93.292	93.241	93.190	93.139	93.088	0.280805	1.242506
4.9	93.037	92.986	92.935	92.884	92.833	92.782	92.731	92.680	92.629	92.578	0.280805	1.242532
4425.0	22592.527	92.475	92.425	92.374	92.323	92.271	92.220	92.169	92.118	92.067	0.280804	1.242558
5.1	92.016	91.965	91.914	91.863	91.812	91.761	91.710	91.659	91.607	91.556	0.280804	1.242585
5.2	91.505	91.455	91.404	91.352	91.301	91.250	91.199	91.148	91.097	91.046	0.280803	1.242611
5.3	90.995	90.944	90.893	90.842	90.791	90.740	90.688	90.637	90.586	90.536	0.280803	1.242638
5.4	90.485	90.434	90.382	90.331	90.280	90.229	90.178	90.127	90.076	90.025	0.280803	1.242664
5.5	89.974	89.923	89.872	89.821	89.770	89.719	89.667	89.616	89.566	89.515	0.280802	1.242690
5.6	89.464	89.413	89.361	89.310	89.260	89.208	89.157	89.106	89.055	89.004	0.280802	1.242717
5.7	88.953	88.902	88.851	88.800	88.749	88.698	88.647	88.596	88.545	88.494	0.280801	1.242743
5.8	88.443	88.392	88.341	88.290	88.239	88.188	88.136	88.085	88.034	87.984	0.280801	1.242769
5.9	87.933	87.882	87.830	87.779	87.728	87.677	87.626	87.575	87.524	87.473	0.280801	1.242796
4426.0	22587.422	87.371	87.320	87.269	87.218	87.167	87.116	87.065	87.014	86.963	0.280800	1.242822
6.1	86.912	86.861	86.810	86.759	86.708	86.657	86.606	86.555	86.503	86.452	0.280800	1.242848
6.2	86.401	86.350	86.299	86.248	86.197	86.146	86.095	86.044	85.993	85.942	0.280800	1.242875
6.3	85.891	85.840	85.789	85.738	85.687	85.636	85.585	85.534	85.483	85.432	0.280799	1.242901
6.4	85.381	85.330	85.279	85.228	85.177	85.125	85.075	85.024	84.973	84.922	0.280799	1.242927
6.5	84.871	84.820	84.769	84.718	84.667	84.616	84.564	84.513	84.463	84.412	0.280798	1.242954
6.6	84.361	84.310	84.258	84.207	84.156	84.105	84.054	84.003	83.952	83.901	0.280798	1.242980
6.7	83.850	83.799	83.748	83.697	83.646	83.595	83.544	83.494	83.443	83.392	0.280798	1.243007
6.8	83.341	83.290	83.239	83.188	83.137	83.085	83.034	82.983	82.932	82.881	0.280797	1.243033
6.9	82.830	82.779	82.728	82.677	82.626	82.575	82.524	82.473	82.422	82.371	0.280797	1.243059
4427.0	22582.320	82.269	82.219	82.167	82.116	82.065	82.014	81.963	81.912	81.861	0.280796	1.243086
7.1	81.810	81.759	81.708	81.657	81.606	81.555	81.504	81.453	81.402	81.351	0.280796	1.243112
7.2	81.300	81.249	81.198	81.147	81.096	81.045	80.994	80.943	80.892	80.841	0.280796	1.243138
7.3	80.790	80.739	80.688	80.637	80.586	80.535	80.484	80.433	80.382	80.331	0.280795	1.243165
7.4	80.280	80.229	80.178	80.127	80.076	80.025	79.974	79.923	79.872	79.821	0.280795	1.243191
7.5	79.770	79.719	79.668	79.617	79.566	79.515	79.464	79.413	79.362	79.311	0.280794	1.243217
7.6	79.260	79.209	79.158	79.107	79.056	79.005	78.954	78.903	78.852	78.801	0.280794	1.243244
7.7	78.750	78.699	78.648	78.597	78.546	78.495	78.444	78.393	78.342	78.291	0.280794	1.243270
7.8	78.240	78.189	78.138	78.087	78.036	77.985	77.934	77.883	77.832	77.781	0.280793	1.243297
7.9	77.730	77.679	77.628	77.577	77.526	77.475	77.424	77.373	77.322	77.271	0.280793	1.243323
4428.0	22577.220	77.169	77.118	77.067	77.016	76.965	76.914	76.863	76.812	76.761	0.280793	1.243349
8.1	76.710	76.660	76.609	76.558	76.507	76.456	76.405	76.354	76.302	76.251	0.280792	1.243376
8.2	76.200	76.150	76.099	76								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4430.0	22567.027	66.976	66.926	66.875	66.824	66.773	66.722	66.671	66.620	66.569	0.280785	1.243877
0.1	66.518	66.467	66.416	66.365	66.314	66.263	66.212	66.161	66.110	66.060	0.280784	1.243903
0.2	66.009	65.958	65.907	65.856	65.805	65.754	65.703	65.652	65.601	65.550	0.280784	1.243929
0.3	65.500	65.448	65.397	65.346	65.295	65.245	65.194	65.143	65.092	65.041	0.280784	1.243956
0.4	64.990	64.939	64.888	64.837	64.786	64.735	64.685	64.634	64.583	64.532	0.280783	1.243982
0.5	64.481	64.430	64.379	64.328	64.277	64.226	64.175	64.124	64.073	64.023	0.280783	1.244008
0.6	63.972	63.921	63.870	63.819	63.768	63.717	63.666	63.615	63.564	63.513	0.280782	1.244035
0.7	63.462	63.412	63.361	63.310	63.259	63.208	63.157	63.106	63.055	63.004	0.280782	1.244061
0.8	62.953	62.902	62.851	62.801	62.750	62.698	62.648	62.597	62.546	62.495	0.280782	1.244087
0.9	62.444	62.393	62.342	62.291	62.240	62.189	62.139	62.088	62.037	61.986	0.280781	1.244114
4431.0	22561.935	61.884	61.833	61.782	61.731	61.680	61.629	61.578	61.528	61.477	0.280781	1.244140
1.1	61.426	61.375	61.324	61.273	61.222	61.171	61.120	61.069	61.018	60.967	0.280781	1.244167
1.2	60.917	60.866	60.814	60.764	60.713	60.662	60.611	60.560	60.509	60.458	0.280780	1.244193
1.3	60.407	60.356	60.305	60.255	60.204	60.153	60.102	60.051	60.000	59.949	0.280780	1.244219
1.4	59.898	59.847	59.797	59.745	59.694	59.643	59.593	59.542	59.491	59.440	0.280779	1.244246
1.5	59.389	59.338	59.287	59.237	59.186	59.135	59.084	59.033	58.982	58.931	0.280779	1.244272
1.6	58.880	58.829	58.778	58.727	58.677	58.625	58.575	58.524	58.473	58.422	0.280779	1.244298
1.7	58.371	58.320	58.269	58.218	58.167	58.116	58.065	58.015	57.964	57.913	0.280778	1.244325
1.8	57.862	57.811	57.760	57.709	57.659	57.608	57.557	57.506	57.455	57.404	0.280778	1.244351
1.9	57.353	57.302	57.251	57.200	57.149	57.098	57.048	56.997	56.946	56.895	0.280777	1.244377
4432.0	22556.844	56.793	56.742	56.692	56.641	56.590	56.539	56.488	56.437	56.386	0.280777	1.244404
2.1	56.335	56.284	56.233	56.182	56.132	56.081	56.030	55.979	55.928	55.877	0.280777	1.244430
2.2	55.826	55.775	55.725	55.674	55.623	55.572	55.521	55.470	55.419	55.368	0.280776	1.244457
2.3	55.317	55.266	55.215	55.165	55.114	55.063	55.012	54.961	54.910	54.859	0.280776	1.244483
2.4	54.809	54.758	54.707	54.656	54.605	54.554	54.503	54.452	54.402	54.351	0.280776	1.244509
2.5	54.300	54.249	54.198	54.147	54.096	54.045	53.994	53.943	53.893	53.842	0.280775	1.244536
2.6	53.791	53.740	53.689	53.638	53.587	53.537	53.486	53.435	53.384	53.333	0.280775	1.244562
2.7	53.282	53.231	53.180	53.129	53.078	53.027	52.977	52.926	52.875	52.824	0.280774	1.244588
2.8	52.773	52.722	52.671	52.621	52.570	52.519	52.468	52.417	52.366	52.315	0.280774	1.244615
2.9	52.265	52.214	52.163	52.112	52.061	52.010	51.959	51.908	51.857	51.806	0.280774	1.244641
4433.0	22551.756	51.705	51.654	51.603	51.552	51.501	51.450	51.399	51.349	51.298	0.280773	1.244667
3.1	51.247	51.196	51.145	51.094	51.044	50.993	50.942	50.891	50.840	50.789	0.280773	1.244694
3.2	50.738	50.687	50.636	50.586	50.535	50.484	50.433	50.382	50.332	50.281	0.280772	1.244720
3.3	50.230	50.179	50.128	50.077	50.026	49.975	49.925	49.874	49.823	49.772	0.280772	1.244747
3.4	49.721	49.670	49.619	49.568	49.517	49.467	49.416	49.365	49.314	49.263	0.280772	1.244773
3.5	49.212	49.161	49.111	49.060	49.009	48.958	48.907	48.856	48.806	48.755	0.280771	1.244799
3.6	48.704	48.653	48.602	48.551	48.500	48.449	48.399	48.348	48.297	48.246	0.280771	1.244826
3.7	48.195	48.145	48.094	48.043	47.992	47.941	47.890	47.839	47.789	47.738	0.280770	1.244852
3.8	47.687	47.636	47.585	47.534	47.483	47.432	47.381	47.331	47.280	47.229	0.280770	1.244878
3.9	47.178	47.127	47.076	47.025	46.975	46.924	46.873	46.822	46.771	46.720	0.280770	1.244905
4434.0	22546.670	46.619	46.568	46.517	46.466	46.415	46.364	46.313	46.263	46.212	0.280769	1.244931
4.1	46.161	46.110	46.059	46.009	45.958	45.907	45.856	45.805	45.754	45.703	0.280769	1.244958
4.2	45.653	45.602	45.551	45.500	45.449	45.398	45.347	45.297	45.246	45.195	0.280769	1.244984
4.3	45.144	45.093	45.042	44.992	44.941	44.890	44.839	44.788	44.737	44.687	0.280768	1.245010
4.4	44.636	44.585	44.534	44.483	44.433	44.382	44.331	44.281	44.229	44.178	0.280768	1.245037
4.5	44.127	44.077	44.026	43.975	43.924	43.874	43.823	43.772	43.721	43.670	0.280767	1.245063
4.6	43.619	43.569	43.518	43.467	43.416	43.365	43.314	43.264	43.213	43.162	0.280767	1.245089
4.7	43.111	43.060	43.009	42.958	42.907	42.857	42.806	42.755	42.704	42.654	0.280767	1.245116
4.8	42.603	42.552	42.501	42.450	42.399	42.349	42.298	42.247	42.196	42.146	0.280766	1.245142
4.9	42.095	42.044	41.993	41.942	41.891	41.840	41.790	41.739	41.688	41.637	0.280766	1.245168
4435.0	22541.586	41.535	41.485	41.434	41.383	41.332	41.281	41.230	41.180	41.129	0.280765	1.245195
5.1	41.078	41.027	40.976	40.926	40.875	40.824	40.773	40.722	40.671	40.620	0.280765	1.245221
5.2	40.569	40.519	40.468	40.417	40.366	40.315	40.265	40.214	40.163	40.112	0.280765	1.245248
5.3	40.062	40.011	39.960	39.909	39.858	39.808	39.756	39.706	39.655	39.604	0.280764	1.245274
5.4	39.553	39.502	39.452	39.401	39.350	39.299	39.249	39.198	39.147	39.096	0.280764	1.245300
5.5	39.045	38.994	38.944	38.893	38.842	38.791	38.740	38.689	38.639	38.588	0.280764	1.245327
5.6	38.537	38.486	38.435	38.384	38.334	38.283	38.232	38.181	38.130	38.080	0.280763	1.245353
5.7	38.029	37.978	37.927	37.876	37.826	37.775	37.724	37.673	37.623	37.572	0.280763	1.245379
5.8	37.521	37.470	37.419	37.368	37.318	37.267	37.216	37.165	37.114	37.064	0.280762	1.245406
5.9	37.013	36.962	36.911	36.860	36.809	36.759	36.708	36.657	36.606	36.555	0.280762	1.245432
4436.0	22536.505	36.454	36.403	36.352	36.301	36.250	36.200	36.149	36.098	36.047	0.280762	1.245458
6.1	35.997	35.946	35.895	35.844	35.793	35.743	35.692	35.641	35.590	35.539	0.280761	1.245485
6.2	35.489	35.438	35.387	35.336	35.285	35.234	35.184	35.133	35.082	35.031	0.280761	1.245511
6.3	34.980	34.930	34.879	34.828	34.778	34.727	34.676	34.625	34.574	34.524	0.280760	1.245538
6.4	34.473	34.422	34.371	34.320	34.270	34.219	34.168	34.117	34.066	34.015	0.280760	1.245564
6.5	33.965	33.914	33.863	33.812	33.761	33.711	33.660	33.609	33.559	33.508	0.280760	1.245590
6.6	33.457	33.406	33.355	33.304	33.254	33.203	33.152	33.101	33.050	33.000	0.280759	1.245617
6.7	32.949	32.898	32.847	32.797	32.746	32.695	32.644	32.594	32.543	32.492	0.280759	1.245643
6.8	32.441	32.390	32.339	32.289	32.238	32.187	32.136	32.086	32.035	31.984	0.280759	1.245669
6.9	31.933	31.882	31.832	31.781	31.730	31.679	31.629	31.578	31.527	31.476	0.280758	1.245696
4437.0	22531.425	31.375	31.324	31.273	31.222	31.172	31.121	31.070	31.020	30.969	0.280758	1.245722
7.1	30.917	30.867	30.816	30.765	30.715	30.664	30.613	30.562	30.511	30.460	0.280757	1.245748
7.2	30.410	30.359	30.308	30.258	30.207	30.156	30.105	30.055	30.004	29.953	0.280757	1.245775
7.3	29.902	29.851	29.800	29.750	29.699	29.648	29.597	29.547	29.496	29.445	0.280757	1.245801
7.4	29.395	29.344	29.293	29.242	29.191	29.140	29.090	29.039	28.988	28.937	0.280756	1.245828
7.5	28.887	28.836	28.785	28.735	28.683	28.633	28.582	28.531	28.480	28.430	0.280756	1.245854
7.6	28.379	28.328	28.277	28.227	28.176	28.125	28.074	28.024	27.973	27.922	0.280755	1.245880
7.7	27.871	27.821	27.770	27.719	27.668	27.618	27.566	27.516	27.465	27.414	0.280755	1.245907
7.8	27.364	27.313	27.262	27.211	27.161	27.110	27.059	27.008	26.958	26.907	0.280755	1.245933
7.9	26.856	26.805	26.755	26.704	26.653	26.602	26.552	26.501	26.450	26.399	0.280754	1.245959
4438.0	22526.348	26.297	26.247	26.196	26.146	26.095	26.044	25.993	25.943	25.892	0.280754	1.245986
8.1	25.841	25.790	25.740	25.689	25.638	25.587	25.537	25.486	25.435	25.384	0.280754	1.246012
8.2	25.333	25.283	25.232	25.18								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4440.0	22516.202	16.151	16.100	16.050	15.999	15.948	15.897	15.847	15.796	15.746	0.280746	1.246513
0.1	15.695	15.644	15.593	15.542	15.492	15.441	15.390	15.340	15.289	15.238	0.280746	1.246540
0.2	15.187	15.137	15.086	15.035	14.985	14.934	14.883	14.833	14.782	14.731	0.280745	1.246566
0.3	14.681	14.630	14.579	14.529	14.478	14.427	14.376	14.326	14.275	14.224	0.280745	1.246592
0.4	14.174	14.123	14.072	14.021	13.970	13.920	13.869	13.819	13.768	13.717	0.280745	1.246619
0.5	13.667	13.616	13.565	13.514	13.464	13.413	13.362	13.312	13.261	13.210	0.280744	1.246645
0.6	13.159	13.109	13.058	13.007	12.957	12.906	12.855	12.804	12.754	12.703	0.280744	1.246671
0.7	12.652	12.602	12.551	12.500	12.450	12.399	12.348	12.298	12.247	12.196	0.280744	1.246698
0.8	12.146	12.095	12.044	11.993	11.943	11.892	11.841	11.791	11.740	11.689	0.280743	1.246724
0.9	11.639	11.588	11.537	11.487	11.436	11.385	11.335	11.284	11.233	11.182	0.280743	1.246750
4441.0	22511.132	11.081	11.031	10.979	10.929	10.878	10.827	10.777	10.726	10.676	0.280742	1.246777
1.1	10.625	10.574	10.523	10.473	10.422	10.372	10.321	10.270	10.219	10.169	0.280742	1.246803
1.2	10.118	10.068	10.017	09.966	09.915	09.864	09.814	09.763	09.712	09.662	0.280742	1.246830
1.3	09.611	09.560	09.510	09.459	09.408	09.358	09.307	09.256	09.206	09.155	0.280741	1.246856
1.4	09.104	09.054	09.003	08.952	08.902	08.851	08.801	08.750	08.699	08.648	0.280741	1.246882
1.5	08.597	08.547	08.496	08.446	08.395	08.344	08.293	08.243	08.192	08.142	0.280740	1.246909
1.6	08.091	08.040	07.990	07.939	07.888	07.838	07.787	07.736	07.686	07.635	0.280740	1.246935
1.7	07.584	07.533	07.483	07.432	07.381	07.331	07.280	07.229	07.179	07.128	0.280740	1.246961
1.8	07.077	07.027	06.976	06.926	06.875	06.824	06.773	06.723	06.672	06.622	0.280739	1.246988
1.9	06.571	06.520	06.469	06.418	06.368	06.317	06.267	06.216	06.165	06.115	0.280739	1.247014
4442.0	22506.064	06.013	05.963	05.912	05.861	05.811	05.760	05.709	05.659	05.608	0.280739	1.247041
2.1	05.557	05.507	05.456	05.405	05.355	05.304	05.253	05.203	05.152	05.102	0.280738	1.247067
2.2	05.051	05.000	04.950	04.899	04.848	04.798	04.747	04.697	04.646	04.595	0.280738	1.247093
2.3	04.544	04.494	04.443	04.393	04.342	04.291	04.240	04.189	04.139	04.088	0.280737	1.247120
2.4	04.038	03.987	03.937	03.886	03.835	03.784	03.734	03.683	03.633	03.582	0.280737	1.247146
2.5	03.531	03.480	03.430	03.379	03.329	03.278	03.227	03.176	03.126	03.075	0.280737	1.247172
2.6	03.025	02.974	02.923	02.873	02.822	02.771	02.721	02.670	02.619	02.569	0.280736	1.247199
2.7	02.518	02.468	02.417	02.366	02.316	02.265	02.214	02.164	02.113	02.062	0.280736	1.247225
2.8	02.011	01.961	01.910	01.860	01.809	01.758	01.708	01.657	01.606	01.556	0.280735	1.247251
2.9	01.505	01.455	01.404	01.353	01.302	01.252	01.201	01.151	01.100	01.050	0.280735	1.247278
4443.0	22500.999	00.948	00.897	00.847	00.796	00.745	00.695	00.644	00.594	00.543	0.280735	1.247304
3.1	00.492	00.442	00.391	00.340	00.290	00.239	00.189	00.138	00.087	00.037	0.280734	1.247331
3.2	99.986	99.936	99.885	99.834	99.783	99.732	99.682	99.632	99.581	99.530	0.280734	1.247357
3.3	99.479	99.429	99.378	99.328	99.277	99.226	99.176	99.125	99.074	99.024	0.280734	1.247383
3.4	98.973	98.923	98.872	98.821	98.771	98.720	98.669	98.619	98.568	98.517	0.280733	1.247410
3.5	98.467	98.416	98.366	98.315	98.264	98.214	98.163	98.112	98.062	98.011	0.280733	1.247436
3.6	97.961	97.910	97.859	97.809	97.758	97.708	97.657	97.606	97.555	97.505	0.280732	1.247462
3.7	97.454	97.404	97.353	97.302	97.252	97.201	97.150	97.100	97.049	96.999	0.280732	1.247489
3.8	96.948	96.897	96.847	96.796	96.746	96.695	96.644	96.594	96.543	96.492	0.280732	1.247515
3.9	96.442	96.391	96.340	96.290	96.239	96.188	96.138	96.087	96.037	95.986	0.280731	1.247542
4444.0	22495.936	95.885	95.834	95.784	95.733	95.683	95.632	95.581	95.531	95.480	0.280731	1.247568
4.1	95.429	95.379	95.328	95.277	95.227	95.176	95.126	95.075	95.024	94.974	0.280730	1.247594
4.2	94.923	94.873	94.822	94.771	94.721	94.670	94.619	94.569	94.518	94.468	0.280730	1.247621
4.3	94.417	94.366	94.315	94.265	94.215	94.164	94.113	94.062	94.012	93.962	0.280730	1.247647
4.4	93.911	93.860	93.810	93.759	93.708	93.658	93.607	93.557	93.506	93.455	0.280729	1.247673
4.5	93.405	93.354	93.304	93.253	93.202	93.152	93.101	93.050	93.000	92.949	0.280729	1.247700
4.6	92.899	92.848	92.797	92.747	92.696	92.646	92.595	92.544	92.494	92.443	0.280729	1.247726
4.7	92.393	92.342	92.292	92.241	92.190	92.139	92.089	92.038	91.988	91.937	0.280728	1.247753
4.8	91.886	91.836	91.785	91.735	91.684	91.634	91.583	91.532	91.482	91.431	0.280728	1.247779
4.9	91.381	91.330	91.280	91.229	91.178	91.127	91.077	91.026	90.976	90.925	0.280727	1.247805
4445.0	22490.874	90.824	90.773	90.723	90.672	90.622	90.571	90.520	90.470	90.419	0.280727	1.247832
5.1	90.369	90.318	90.267	90.217	90.167	90.116	90.065	90.015	89.964	89.913	0.280727	1.247858
5.2	89.862	89.812	89.761	89.711	89.660	89.610	89.559	89.509	89.458	89.407	0.280726	1.247884
5.3	89.357	89.306	89.255	89.205	89.155	89.104	89.053	89.003	88.952	88.902	0.280726	1.247911
5.4	88.851	88.800	88.750	88.699	88.648	88.598	88.547	88.497	88.446	88.396	0.280725	1.247937
5.5	88.345	88.294	88.244	88.193	88.143	88.092	88.042	87.991	87.940	87.890	0.280725	1.247963
5.6	87.839	87.789	87.738	87.687	87.637	87.586	87.536	87.485	87.434	87.384	0.280725	1.247990
5.7	87.333	87.283	87.232	87.182	87.131	87.080	87.030	86.979	86.929	86.878	0.280724	1.248016
5.8	86.828	86.777	86.726	86.676	86.625	86.574	86.524	86.473	86.423	86.372	0.280724	1.248043
5.9	86.322	86.271	86.220	86.170	86.119	86.069	86.018	85.968	85.917	85.866	0.280724	1.248069
4446.0	22485.816	85.765	85.715	85.664	85.614	85.563	85.512	85.462	85.412	85.361	0.280723	1.248095
6.1	85.310	85.260	85.209	85.159	85.108	85.058	85.007	84.957	84.906	84.855	0.280723	1.248122
6.2	84.805	84.754	84.704	84.653	84.603	84.552	84.501	84.451	84.400	84.350	0.280722	1.248148
6.3	84.299	84.248	84.198	84.147	84.097	84.046	83.996	83.945	83.894	83.844	0.280722	1.248174
6.4	83.793	83.743	83.692	83.642	83.591	83.541	83.490	83.440	83.389	83.338	0.280722	1.248201
6.5	83.288	83.237	83.187	83.136	83.085	83.035	82.984	82.934	82.883	82.833	0.280721	1.248227
6.6	82.782	82.731	82.681	82.630	82.580	82.530	82.479	82.428	82.378	82.327	0.280721	1.248254
6.7	82.277	82.226	82.175	82.125	82.074	82.023	81.973	81.923	81.872	81.822	0.280721	1.248280
6.8	81.771	81.720	81.670	81.619	81.569	81.518	81.468	81.417	81.366	81.316	0.280720	1.248306
6.9	81.266	81.215	81.164	81.114	81.063	81.012	80.962	80.911	80.861	80.810	0.280720	1.248333
4447.0	22480.760	80.709	80.659	80.608	80.558	80.507	80.457	80.406	80.356	80.305	0.280719	1.248359
7.1	80.254	80.204	80.153	80.103	80.052	80.002	79.951	79.900	79.850	79.799	0.280719	1.248385
7.2	79.749	79.698	79.648	79.597	79.547	79.496	79.445	79.395	79.344	79.294	0.280719	1.248412
7.3	79.243	79.193	79.142	79.092	79.041	78.991	78.940	78.890	78.839	78.789	0.280718	1.248438
7.4	78.738	78.687	78.637	78.586	78.536	78.485	78.435	78.384	78.333	78.283	0.280718	1.248464
7.5	78.232	78.182	78.132	78.081	78.031	77.980	77.929	77.879	77.828	77.778	0.280717	1.248491
7.6	77.727	77.677	77.626	77.575	77.525	77.474	77.424	77.373	77.323	77.272	0.280717	1.248517
7.7	77.222	77.171	77.121	77.070	77.020	76.969	76.918	76.868	76.818	76.767	0.280717	1.248544
7.8	76.717	76.666	76.615	76.565	76.514	76.464	76.413	76.363	76.312	76.262	0.280716	1.248570
7.9	76.211	76.161	76.110	76.059	76.009	75.958	75.908	75.857	75.807	75.756	0.280716	1.248596
4448.0	22475.706	75.655	75.605	75.554	75.503	75.453	75.402	75.352	75.302	75.251	0.280716	1.248623
8.1	75.200	75.150	75.099	75.049	74.999	74.948	74.897	74.847	74.796	74		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4450.0	22465.604	65.554	65.504	65.453	65.403	65.352	65.302	65.251	65.201	65.150	0.280708	1.249150
0.1	65.100	65.049	64.999	64.948	64.898	64.847	64.797	64.747	64.696	64.646	0.280708	1.249177
0.2	64.595	64.545	64.494	64.443	64.393	64.342	64.292	64.242	64.191	64.141	0.280707	1.249203
0.3	64.090	64.040	63.989	63.939	63.888	63.838	63.787	63.737	63.686	63.636	0.280707	1.249229
0.4	63.586	63.535	63.485	63.434	63.383	63.333	63.282	63.232	63.182	63.131	0.280706	1.249256
0.5	63.081	63.030	62.980	62.929	62.879	62.828	62.778	62.727	62.677	62.626	0.280706	1.249282
0.6	62.576	62.526	62.475	62.425	62.374	62.324	62.273	62.222	62.172	62.122	0.280706	1.249308
0.7	62.071	62.021	61.970	61.920	61.869	61.819	61.768	61.718	61.667	61.617	0.280705	1.249335
0.8	61.567	61.516	61.466	61.415	61.365	61.314	61.264	61.213	61.163	61.112	0.280705	1.249361
0.9	61.062	61.011	60.961	60.910	60.860	60.809	60.759	60.709	60.658	60.608	0.280704	1.249388
4451.0	22460.557	60.507	60.457	60.406	60.355	60.305	60.255	60.204	60.154	60.103	0.280704	1.249414
1.1	60.052	60.002	59.952	59.901	59.851	59.800	59.750	59.699	59.649	59.598	0.280704	1.249440
1.2	59.548	59.498	59.447	59.397	59.346	59.296	59.245	59.195	59.145	59.094	0.280703	1.249467
1.3	59.044	58.993	58.942	58.892	58.842	58.791	58.741	58.690	58.640	58.590	0.280703	1.249493
1.4	58.539	58.489	58.438	58.388	58.337	58.287	58.237	58.186	58.135	58.085	0.280703	1.249519
1.5	58.034	57.984	57.934	57.883	57.833	57.782	57.732	57.681	57.631	57.581	0.280702	1.249546
1.6	57.530	57.479	57.429	57.378	57.328	57.278	57.227	57.177	57.126	57.076	0.280702	1.249572
1.7	57.025	56.975	56.925	56.874	56.823	56.773	56.723	56.672	56.622	56.572	0.280701	1.249599
1.8	56.521	56.470	56.420	56.370	56.319	56.269	56.219	56.168	56.117	56.067	0.280701	1.249625
1.9	56.017	55.966	55.916	55.865	55.815	55.764	55.714	55.664	55.613	55.562	0.280701	1.249651
4452.0	22455.512	55.462	55.411	55.361	55.311	55.260	55.209	55.159	55.109	55.058	0.280700	1.249678
2.1	55.008	54.958	54.907	54.856	54.806	54.756	54.705	54.655	54.604	54.554	0.280700	1.249704
2.2	54.503	54.453	54.403	54.352	54.302	54.251	54.201	54.151	54.100	54.050	0.280700	1.249730
2.3	53.999	53.949	53.898	53.848	53.798	53.747	53.697	53.646	53.596	53.546	0.280699	1.249757
2.4	53.495	53.444	53.394	53.344	53.293	53.242	53.192	53.142	53.091	53.041	0.280699	1.249783
2.5	52.990	52.940	52.890	52.839	52.789	52.739	52.688	52.637	52.587	52.537	0.280698	1.249810
2.6	52.487	52.436	52.385	52.335	52.285	52.234	52.184	52.133	52.083	52.032	0.280698	1.249836
2.7	51.982	51.932	51.881	51.831	51.780	51.730	51.679	51.629	51.579	51.528	0.280698	1.249862
2.8	51.478	51.427	51.377	51.327	51.276	51.226	51.175	51.125	51.074	51.024	0.280697	1.249889
2.9	50.974	50.923	50.873	50.822	50.772	50.721	50.671	50.621	50.570	50.520	0.280697	1.249915
4453.0	22450.469	50.419	50.369	50.318	50.268	50.217	50.167	50.116	50.066	50.016	0.280696	1.249941
3.1	49.965	49.915	49.864	49.814	49.764	49.713	49.663	49.612	49.562	49.511	0.280696	1.249968
3.2	49.461	49.411	49.361	49.310	49.260	49.209	49.159	49.108	49.058	49.007	0.280696	1.249994
3.3	48.957	48.906	48.856	48.806	48.755	48.705	48.655	48.604	48.554	48.504	0.280695	1.250021
3.4	48.453	48.403	48.352	48.302	48.251	48.201	48.151	48.100	48.050	47.999	0.280695	1.250047
3.5	47.949	47.898	47.848	47.798	47.747	47.697	47.646	47.596	47.546	47.495	0.280695	1.250073
3.6	47.445	47.395	47.344	47.294	47.243	47.193	47.143	47.092	47.042	46.991	0.280694	1.250100
3.7	46.941	46.890	46.840	46.790	46.739	46.689	46.638	46.588	46.538	46.487	0.280694	1.250126
3.8	46.437	46.386	46.336	46.286	46.235	46.185	46.135	46.084	46.034	45.984	0.280693	1.250152
3.9	45.933	45.883	45.833	45.782	45.731	45.681	45.631	45.580	45.530	45.479	0.280693	1.250179
4454.0	22445.429	45.379	45.329	45.278	45.228	45.177	45.127	45.076	45.026	44.976	0.280693	1.250205
4.1	44.926	44.875	44.825	44.774	44.724	44.674	44.623	44.573	44.522	44.472	0.280692	1.250231
4.2	44.421	44.371	44.321	44.270	44.220	44.169	44.119	44.069	44.018	43.968	0.280692	1.250258
4.3	43.917	43.867	43.817	43.767	43.716	43.666	43.615	43.565	43.514	43.464	0.280692	1.250284
4.4	43.414	43.363	43.313	43.262	43.212	43.162	43.112	43.061	43.011	42.960	0.280691	1.250311
4.5	42.910	42.859	42.809	42.759	42.708	42.658	42.608	42.557	42.507	42.456	0.280691	1.250337
4.6	42.406	42.355	42.305	42.255	42.205	42.154	42.104	42.053	42.003	41.953	0.280690	1.250363
4.7	41.902	41.852	41.802	41.751	41.701	41.650	41.600	41.550	41.500	41.449	0.280690	1.250390
4.8	41.399	41.348	41.297	41.247	41.197	41.146	41.096	41.046	40.995	40.945	0.280690	1.250416
4.9	40.895	40.844	40.794	40.744	40.693	40.643	40.593	40.542	40.492	40.441	0.280689	1.250442
4455.0	22440.391	40.341	40.290	40.240	40.189	40.139	40.089	40.038	39.988	39.938	0.280689	1.250469
5.1	39.887	39.837	39.786	39.736	39.686	39.635	39.585	39.535	39.484	39.434	0.280688	1.250495
5.2	39.384	39.333	39.283	39.233	39.182	39.132	39.081	39.031	38.981	38.930	0.280688	1.250522
5.3	38.880	38.830	38.779	38.729	38.679	38.628	38.578	38.527	38.477	38.427	0.280688	1.250548
5.4	38.376	38.326	38.276	38.225	38.175	38.125	38.074	38.024	37.973	37.923	0.280687	1.250574
5.5	37.873	37.822	37.772	37.722	37.671	37.621	37.571	37.520	37.470	37.420	0.280687	1.250601
5.6	37.369	37.319	37.269	37.218	37.168	37.118	37.067	37.017	36.966	36.916	0.280687	1.250627
5.7	36.865	36.815	36.765	36.714	36.664	36.614	36.563	36.513	36.463	36.412	0.280686	1.250654
5.8	36.362	36.312	36.261	36.211	36.161	36.110	36.060	36.010	35.959	35.909	0.280686	1.250680
5.9	35.858	35.808	35.758	35.707	35.657	35.606	35.556	35.506	35.456	35.405	0.280685	1.250706
4456.0	22435.355	35.304	35.254	35.204	35.154	35.103	35.053	35.002	34.952	34.902	0.280685	1.250733
6.1	34.852	34.801	34.751	34.700	34.650	34.600	34.549	34.499	34.449	34.398	0.280685	1.250759
6.2	34.348	34.298	34.248	34.197	34.147	34.096	34.046	33.996	33.946	33.895	0.280684	1.250785
6.3	33.845	33.794	33.744	33.694	33.643	33.593	33.542	33.492	33.442	33.392	0.280684	1.250812
6.4	33.341	33.291	33.240	33.190	33.140	33.089	33.039	32.989	32.939	32.888	0.280684	1.250838
6.5	32.838	32.788	32.738	32.687	32.637	32.586	32.536	32.485	32.435	32.385	0.280683	1.250865
6.6	32.334	32.284	32.234	32.183	32.133	32.083	32.032	31.982	31.932	31.881	0.280683	1.250891
6.7	31.831	31.781	31.731	31.680	31.630	31.580	31.529	31.479	31.428	31.378	0.280682	1.250917
6.8	31.328	31.277	31.227	31.177	31.126	31.076	31.026	30.976	30.925	30.875	0.280682	1.250944
6.9	30.825	30.774	30.724	30.674	30.623	30.573	30.523	30.472	30.422	30.371	0.280682	1.250970
4457.0	22430.321	30.271	30.221	30.170	30.120	30.070	30.019	29.969	29.919	29.868	0.280681	1.250996
7.1	29.818	29.768	29.717	29.667	29.617	29.567	29.516	29.466	29.416	29.365	0.280681	1.251023
7.2	29.314	29.264	29.214	29.164	29.113	29.063	29.013	28.963	28.912	28.862	0.280681	1.251049
7.3	28.812	28.761	28.711	28.661	28.610	28.560	28.510	28.459	28.409	28.359	0.280680	1.251076
7.4	28.309	28.258	28.208	28.157	28.107	28.057	28.007	27.956	27.906	27.855	0.280680	1.251102
7.5	27.805	27.755	27.705	27.654	27.604	27.554	27.503	27.453	27.403	27.353	0.280679	1.251128
7.6	27.302	27.252	27.202	27.151	27.101	27.051	27.000	26.950	26.899	26.849	0.280679	1.251155
7.7	26.799	26.749	26.698	26.648	26.598	26.547	26.497	26.447	26.397	26.346	0.280679	1.251181
7.8	26.296	26.246	26.196	26.146	26.095	26.045	25.995	25.944	25.894	25.844	0.280678	1.251207
7.9	25.793	25.743	25.692	25.642	25.592	25.542	25.491	25.441	25.391	25.340	0.280678	1.251234
4458.0	22425.290	25.240	25.190	25.139	25.089	25.039	24.988	24.938	24.888	24.837	0.280677	1.251260
8.1	24.787	24.737	24.686	24.636	24.586	24.536	24.485	24.435	24.385	24		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4460.0	22415.234	15.184	15.134	15.083	15.033	14.982	14.932	14.882	14.832	14.782	0.280670	1.251788
0.1	14.731	14.681	14.631	14.581	14.531	14.480	14.430	14.380	14.329	14.279	0.280670	1.251814
0.2	14.229	14.179	14.128	14.078	14.028	13.978	13.927	13.877	13.827	13.776	0.280669	1.251840
0.3	13.726	13.676	13.626	13.576	13.525	13.475	13.425	13.375	13.324	13.274	0.280669	1.251867
0.4	13.224	13.174	13.123	13.073	13.023	12.972	12.923	12.872	12.822	12.771	0.280668	1.251893
0.5	12.721	12.671	12.621	12.571	12.520	12.470	12.420	12.369	12.320	12.269	0.280668	1.251920
0.6	12.219	12.169	12.118	12.068	12.018	11.968	11.917	11.867	11.817	11.767	0.280668	1.251946
0.7	11.716	11.666	11.616	11.566	11.515	11.465	11.415	11.365	11.314	11.264	0.280667	1.251972
0.8	11.214	11.164	11.114	11.063	11.013	10.963	10.913	10.862	10.812	10.762	0.280667	1.251999
0.9	10.712	10.662	10.611	10.561	10.510	10.460	10.410	10.360	10.310	10.260	0.280666	1.252025
4461.0	22410.209	10.159	10.109	10.059	10.008	09.958	09.908	09.858	09.808	09.757	0.280666	1.252051
1.1	09.707	09.657	09.606	09.556	09.506	09.456	09.406	09.355	09.305	09.255	0.280666	1.252078
1.2	09.204	09.154	09.104	09.054	09.004	08.953	08.903	08.853	08.803	08.753	0.280665	1.252104
1.3	08.702	08.652	08.602	08.552	08.501	08.451	08.401	08.351	08.300	08.250	0.280665	1.252131
1.4	08.200	08.150	08.099	08.049	07.999	07.949	07.899	07.848	07.798	07.748	0.280665	1.252157
1.5	07.698	07.647	07.597	07.547	07.497	07.447	07.396	07.346	07.296	07.246	0.280664	1.252183
1.6	07.195	07.145	07.095	07.045	06.995	06.944	06.894	06.844	06.794	06.743	0.280664	1.252210
1.7	06.693	06.643	06.593	06.543	06.493	06.443	06.392	06.342	06.292	06.242	0.280663	1.252236
1.8	06.191	06.141	06.091	06.041	05.990	05.940	05.890	05.840	05.790	05.740	0.280663	1.252262
1.9	05.689	05.639	05.589	05.539	05.488	05.438	05.388	05.338	05.288	05.237	0.280663	1.252289
4462.0	22405.187	05.137	05.087	05.036	04.986	04.936	04.886	04.835	04.785	04.735	0.280662	1.252315
2.1	04.685	04.635	04.584	04.534	04.484	04.434	04.384	04.333	04.283	04.233	0.280662	1.252342
2.2	04.183	04.133	04.083	04.032	03.982	03.932	03.881	03.832	03.781	03.731	0.280662	1.252368
2.3	03.681	03.630	03.580	03.530	03.480	03.430	03.380	03.329	03.279	03.229	0.280661	1.252394
2.4	03.179	03.129	03.078	03.028	02.978	02.928	02.877	02.827	02.777	02.727	0.280661	1.252421
2.5	02.677	02.626	02.576	02.526	02.476	02.426	02.375	02.325	02.275	02.225	0.280660	1.252447
2.6	02.175	02.125	02.074	02.024	01.974	01.924	01.874	01.823	01.773	01.723	0.280660	1.252474
2.7	01.672	01.623	01.572	01.522	01.472	01.422	01.371	01.322	01.271	01.221	0.280660	1.252500
2.8	01.171	01.121	01.070	01.021	00.970	00.920	00.870	00.820	00.769	00.719	0.280659	1.252526
2.9	00.669	00.619	00.568	00.518	00.468	00.418	00.368	00.318	00.267	00.217	0.280659	1.252553
4463.0	22400.167	00.117	00.067	00.016	*99.966	*99.916	*99.866	*99.816	*99.766	*99.715	0.280659	1.252579
3.1	22399.665	99.615	99.564	99.514	99.464	99.414	99.364	99.314	99.263	99.213	0.280658	1.252605
3.2	99.163	99.113	99.063	99.013	98.962	98.912	98.862	98.812	98.762	98.712	0.280658	1.252632
3.3	98.661	98.611	98.561	98.511	98.460	98.410	98.360	98.310	98.260	98.210	0.280657	1.252658
3.4	98.159	98.109	98.059	98.009	97.959	97.908	97.858	97.808	97.758	97.708	0.280657	1.252685
3.5	97.658	97.607	97.558	97.507	97.457	97.406	97.356	97.306	97.256	97.206	0.280657	1.252711
3.6	97.156	97.106	97.055	97.005	96.955	96.905	96.855	96.805	96.754	96.704	0.280656	1.252737
3.7	96.654	96.604	96.554	96.504	96.454	96.403	96.353	96.303	96.253	96.202	0.280656	1.252764
3.8	96.152	96.102	96.052	96.002	95.952	95.902	95.851	95.801	95.751	95.701	0.280656	1.252790
3.9	95.651	95.601	95.550	95.500	95.450	95.400	95.350	95.300	95.249	95.199	0.280655	1.252816
4464.0	22395.149	95.099	95.049	94.999	94.948	94.898	94.848	94.798	94.748	94.698	0.280655	1.252843
4.1	94.647	94.597	94.547	94.497	94.447	94.397	94.346	94.296	94.246	94.196	0.280654	1.252869
4.2	94.145	94.095	94.045	93.995	93.945	93.895	93.844	93.795	93.744	93.694	0.280654	1.252896
4.3	93.644	93.594	93.544	93.494	93.444	93.393	93.343	93.293	93.243	93.193	0.280654	1.252922
4.4	93.143	93.092	93.042	92.992	92.942	92.891	92.842	92.791	92.741	92.691	0.280653	1.252948
4.5	92.641	92.591	92.541	92.490	92.440	92.390	92.340	92.290	92.240	92.190	0.280653	1.252975
4.6	92.139	92.089	92.039	91.989	91.939	91.888	91.838	91.788	91.738	91.688	0.280652	1.253001
4.7	91.637	91.588	91.537	91.487	91.437	91.387	91.337	91.287	91.237	91.187	0.280652	1.253027
4.8	91.136	91.086	91.036	90.986	90.936	90.885	90.835	90.785	90.735	90.685	0.280652	1.253054
4.9	90.635	90.584	90.534	90.484	90.434	90.384	90.334	90.284	90.234	90.183	0.280651	1.253080
4465.0	22390.133	90.083	90.033	89.983	89.933	89.883	89.833	89.782	89.732	89.682	0.280651	1.253107
5.1	89.632	89.582	89.531	89.481	89.431	89.381	89.331	89.281	89.231	89.180	0.280651	1.253133
5.2	89.130	89.080	89.030	88.980	88.930	88.880	88.830	88.780	88.729	88.679	0.280650	1.253159
5.3	88.629	88.579	88.529	88.479	88.428	88.378	88.328	88.278	88.228	88.178	0.280650	1.253186
5.4	88.128	88.078	88.027	87.977	87.927	87.877	87.827	87.777	87.727	87.677	0.280649	1.253212
5.5	87.626	87.576	87.526	87.476	87.426	87.375	87.325	87.275	87.225	87.175	0.280649	1.253238
5.6	87.125	87.075	87.025	86.974	86.925	86.875	86.824	86.774	86.724	86.674	0.280649	1.253265
5.7	86.624	86.574	86.524	86.474	86.423	86.373	86.323	86.273	86.223	86.173	0.280648	1.253291
5.8	86.123	86.072	86.022	85.972	85.922	85.872	85.822	85.772	85.721	85.672	0.280648	1.253318
5.9	85.622	85.571	85.521	85.471	85.421	85.371	85.321	85.271	85.220	85.170	0.280648	1.253344
4466.0	22385.120	85.070	85.020	84.970	84.920	84.869	84.819	84.769	84.719	84.669	0.280647	1.253370
6.1	84.619	84.569	84.519	84.469	84.419	84.368	84.318	84.268	84.218	84.167	0.280647	1.253397
6.2	84.117	84.068	84.017	83.967	83.917	83.867	83.817	83.767	83.717	83.667	0.280646	1.253423
6.3	83.616	83.566	83.516	83.466	83.416	83.366	83.316	83.266	83.216	83.166	0.280646	1.253450
6.4	83.115	83.065	83.015	82.965	82.915	82.865	82.815	82.765	82.714	82.664	0.280646	1.253476
6.5	82.614	82.564	82.514	82.464	82.414	82.364	82.313	82.263	82.214	82.163	0.280645	1.253502
6.6	82.113	82.063	82.013	81.963	81.913	81.863	81.812	81.762	81.712	81.662	0.280645	1.253529
6.7	81.612	81.562	81.512	81.462	81.412	81.361	81.311	81.261	81.211	81.161	0.280645	1.253555
6.8	81.111	81.061	81.011	80.961	80.910	80.860	80.810	80.760	80.710	80.660	0.280644	1.253581
6.9	80.610	80.560	80.510	80.459	80.409	80.359	80.309	80.259	80.209	80.159	0.280644	1.253608
4467.0	22380.109	80.059	80.009	79.959	79.908	79.858	79.808	79.758	79.708	79.658	0.280643	1.253634
7.1	79.608	79.558	79.508	79.458	79.408	79.357	79.307	79.257	79.207	79.157	0.280643	1.253661
7.2	79.107	79.057	79.007	78.957	78.907	78.856	78.806	78.756	78.706	78.656	0.280643	1.253687
7.3	78.606	78.556	78.506	78.456	78.406	78.355	78.305	78.255	78.205	78.155	0.280642	1.253713
7.4	78.105	78.055	78.005	77.955	77.905	77.854	77.805	77.755	77.704	77.654	0.280642	1.253740
7.5	77.604	77.554	77.504	77.454	77.404	77.354	77.303	77.253	77.204	77.153	0.280642	1.253766
7.6	77.103	77.053	77.003	76.953	76.903	76.853	76.803	76.753	76.703	76.653	0.280641	1.253792
7.7	76.602	76.552	76.502	76.452	76.402	76.352	76.302	76.252	76.202	76.152	0.280641	1.253819
7.8	76.102	76.051	76.001	75.951	75.901	75.851	75.801	75.751	75.701	75.651	0.280640	1.253845
7.9	75.601	75.551	75.500	75.450	75.400	75.350	75.300	75.250	75.200	75.150	0.280640	1.253872
4468.0	22375.100	75.050	75.000	74.950	74.900	74.850	74.799	74.749	74.699	74.649	0.280640	1.253898
8.1	74.599	74.549	74.499	74.449	74.399	74.349	74.299	74.249	74.198			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4470.0	22365.089	65.039	64.989	64.939	64.889	64.839	64.789	64.739	64.689	64.639	0.280632	1.254426
0.1	64.589	64.539	64.489	64.438	64.389	64.339	64.289	64.239	64.188	64.138	0.280632	1.254452
0.2	64.088	64.039	63.988	63.938	63.888	63.838	63.788	63.738	63.688	63.638	0.280631	1.254478
0.3	63.588	63.538	63.488	63.438	63.388	63.338	63.288	63.238	63.188	63.138	0.280631	1.254505
0.4	63.088	63.038	62.988	62.938	62.888	62.838	62.788	62.738	62.688	62.638	0.280631	1.254531
0.5	62.588	62.538	62.488	62.438	62.387	62.337	62.287	62.237	62.187	62.137	0.280630	1.254558
0.6	62.087	62.037	61.987	61.937	61.887	61.837	61.787	61.737	61.687	61.637	0.280630	1.254584
0.7	61.587	61.537	61.487	61.437	61.387	61.337	61.287	61.237	61.187	61.137	0.280630	1.254610
0.8	61.087	61.037	60.987	60.937	60.887	60.837	60.787	60.737	60.687	60.637	0.280629	1.254637
0.9	60.587	60.537	60.487	60.437	60.387	60.337	60.287	60.237	60.187	60.137	0.280629	1.254663
4471.0	22360.087	60.037	59.987	59.937	59.887	59.837	59.787	59.737	59.687	59.637	0.280628	1.254689
1.1	59.587	59.537	59.487	59.437	59.387	59.337	59.287	59.237	59.187	59.137	0.280628	1.254716
1.2	59.086	59.037	58.987	58.937	58.886	58.836	58.786	58.737	58.687	58.636	0.280628	1.254742
1.3	58.586	58.536	58.486	58.437	58.387	58.337	58.287	58.237	58.187	58.137	0.280627	1.254769
1.4	58.087	58.036	57.986	57.936	57.886	57.836	57.787	57.737	57.687	57.636	0.280627	1.254795
1.5	57.586	57.536	57.487	57.437	57.386	57.336	57.286	57.236	57.187	57.137	0.280626	1.254821
1.6	57.087	57.037	56.987	56.936	56.886	56.836	56.786	56.736	56.686	56.636	0.280626	1.254848
1.7	56.586	56.537	56.487	56.437	56.386	56.336	56.286	56.237	56.187	56.137	0.280626	1.254874
1.8	56.087	56.037	55.987	55.937	55.887	55.836	55.786	55.736	55.687	55.637	0.280625	1.254901
1.9	55.587	55.537	55.487	55.437	55.386	55.336	55.287	55.237	55.187	55.137	0.280625	1.254927
4472.0	22355.087	55.037	54.987	54.937	54.887	54.837	54.787	54.737	54.687	54.637	0.280625	1.254953
2.1	54.587	54.537	54.487	54.437	54.387	54.337	54.287	54.237	54.187	54.137	0.280624	1.254980
2.2	54.087	54.037	53.987	53.937	53.887	53.837	53.787	53.737	53.687	53.637	0.280624	1.255006
2.3	53.587	53.537	53.487	53.437	53.387	53.337	53.287	53.237	53.187	53.137	0.280623	1.255032
2.4	53.087	53.037	52.988	52.937	52.887	52.837	52.788	52.738	52.688	52.638	0.280623	1.255059
2.5	52.587	52.537	52.488	52.437	52.388	52.338	52.288	52.238	52.188	52.138	0.280623	1.255085
2.6	52.088	52.038	51.988	51.938	51.888	51.838	51.788	51.738	51.688	51.638	0.280622	1.255112
2.7	51.588	51.538	51.488	51.438	51.388	51.338	51.288	51.238	51.188	51.138	0.280622	1.255138
2.8	51.088	51.038	50.988	50.938	50.889	50.839	50.789	50.739	50.688	50.639	0.280622	1.255164
2.9	50.589	50.539	50.489	50.439	50.388	50.339	50.289	50.239	50.189	50.139	0.280621	1.255191
4473.0	22350.089	50.039	49.989	49.939	49.889	49.839	49.789	49.739	49.689	49.639	0.280621	1.255217
3.1	49.589	49.539	49.490	49.439	49.390	49.339	49.289	49.240	49.189	49.139	0.280620	1.255243
3.2	49.089	49.040	48.990	48.940	48.890	48.840	48.790	48.740	48.690	48.640	0.280620	1.255270
3.3	48.590	48.540	48.490	48.440	48.390	48.340	48.291	48.240	48.190	48.140	0.280620	1.255296
3.4	48.091	48.041	47.990	47.940	47.890	47.841	47.791	47.741	47.691	47.641	0.280619	1.255323
3.5	47.591	47.541	47.491	47.441	47.391	47.341	47.291	47.241	47.192	47.141	0.280619	1.255349
3.6	47.092	47.042	46.992	46.942	46.892	46.842	46.792	46.742	46.692	46.642	0.280619	1.255375
3.7	46.592	46.542	46.492	46.442	46.392	46.342	46.292	46.243	46.193	46.143	0.280618	1.255402
3.8	46.093	46.043	45.993	45.943	45.893	45.843	45.793	45.743	45.693	45.643	0.280618	1.255428
3.9	45.593	45.543	45.493	45.443	45.393	45.343	45.294	45.244	45.194	45.144	0.280617	1.255455
4474.0	22345.094	45.044	44.994	44.944	44.894	44.844	44.794	44.744	44.694	44.644	0.280617	1.255481
4.1	44.594	44.544	44.494	44.444	44.395	44.345	44.295	44.245	44.195	44.145	0.280617	1.255507
4.2	44.095	44.045	43.995	43.945	43.895	43.845	43.795	43.745	43.695	43.645	0.280616	1.255534
4.3	43.595	43.545	43.495	43.446	43.396	43.346	43.296	43.246	43.196	43.146	0.280616	1.255560
4.4	43.096	43.046	42.996	42.946	42.896	42.846	42.797	42.747	42.697	42.646	0.280616	1.255586
4.5	42.597	42.547	42.497	42.447	42.397	42.347	42.297	42.247	42.198	42.147	0.280615	1.255613
4.6	42.098	42.048	41.998	41.948	41.898	41.848	41.798	41.748	41.698	41.648	0.280615	1.255639
4.7	41.598	41.548	41.498	41.448	41.398	41.348	41.298	41.249	41.199	41.149	0.280614	1.255666
4.8	41.099	41.049	40.999	40.949	40.899	40.849	40.799	40.750	40.699	40.650	0.280614	1.255692
4.9	40.600	40.550	40.500	40.450	40.400	40.350	40.300	40.250	40.200	40.150	0.280614	1.255718
4475.0	22340.100	40.050	40.001	39.951	39.901	39.851	39.801	39.751	39.701	39.651	0.280613	1.255745
5.1	39.601	39.552	39.501	39.451	39.402	39.352	39.302	39.252	39.202	39.152	0.280613	1.255771
5.2	39.102	39.052	39.002	38.952	38.902	38.852	38.802	38.753	38.703	38.653	0.280613	1.255798
5.3	38.603	38.553	38.503	38.453	38.403	38.353	38.303	38.253	38.203	38.154	0.280612	1.255824
5.4	38.104	38.054	38.004	37.954	37.904	37.854	37.804	37.754	37.705	37.655	0.280612	1.255850
5.5	37.604	37.555	37.505	37.455	37.405	37.355	37.305	37.255	37.205	37.155	0.280611	1.255877
5.6	37.105	37.055	37.006	36.956	36.906	36.856	36.806	36.756	36.706	36.656	0.280611	1.255903
5.7	36.606	36.557	36.507	36.457	36.407	36.357	36.307	36.257	36.207	36.157	0.280611	1.255929
5.8	36.107	36.057	36.007	35.958	35.908	35.858	35.808	35.758	35.708	35.658	0.280610	1.255956
5.9	35.608	35.559	35.509	35.459	35.409	35.359	35.309	35.259	35.209	35.159	0.280610	1.255982
4476.0	22335.109	35.059	35.010	34.960	34.910	34.860	34.810	34.760	34.710	34.660	0.280610	1.256009
6.1	34.610	34.561	34.510	34.461	34.411	34.361	34.311	34.261	34.211	34.161	0.280609	1.256035
6.2	34.111	34.062	34.011	33.962	33.912	33.862	33.812	33.762	33.712	33.662	0.280609	1.256061
6.3	33.612	33.562	33.512	33.463	33.413	33.363	33.313	33.263	33.213	33.164	0.280608	1.256088
6.4	33.114	33.064	33.014	32.964	32.914	32.864	32.814	32.764	32.714	32.664	0.280608	1.256114
6.5	32.615	32.564	32.515	32.465	32.415	32.365	32.315	32.265	32.216	32.166	0.280608	1.256141
6.6	32.116	32.066	32.016	31.966	31.917	31.866	31.816	31.766	31.717	31.667	0.280607	1.256167
6.7	31.617	31.567	31.517	31.467	31.417	31.367	31.317	31.268	31.218	31.168	0.280607	1.256193
6.8	31.118	31.068	31.018	30.969	30.919	30.869	30.819	30.769	30.719	30.669	0.280607	1.256220
6.9	30.619	30.569	30.520	30.469	30.420	30.370	30.320	30.270	30.220	30.170	0.280606	1.256246
4477.0	22330.120	30.071	30.021	29.971	29.921	29.871	29.821	29.771	29.722	29.672	0.280606	1.256272
7.1	29.622	29.572	29.522	29.472	29.422	29.372	29.323	29.272	29.223	29.173	0.280605	1.256299
7.2	29.123	29.073	29.023	28.973	28.924	28.874	28.824	28.774	28.724	28.674	0.280605	1.256325
7.3	28.624	28.574	28.524	28.475	28.425	28.375	28.325	28.275	28.225	28.176	0.280605	1.256352
7.4	28.126	28.076	28.026	27.976	27.926	27.876	27.826	27.777	27.727	27.677	0.280604	1.256378
7.5	27.627	27.577	27.527	27.477	27.427	27.377	27.328	27.278	27.228	27.178	0.280604	1.256404
7.6	27.128	27.079	27.029	26.979	26.929	26.879	26.829	26.780	26.730	26.680	0.280604	1.256431
7.7	26.630	26.580	26.530	26.480	26.431	26.381	26.331	26.281	26.231	26.181	0.280603	1.256457
7.8	26.131	26.081	26.031	25.982	25.932	25.882	25.832	25.782	25.732	25.683	0.280603	1.256484
7.9	25.633	25.583	25.533	25.483	25.433	25.384	25.334	25.284	25.234	25.184	0.280602	1.256510
4478.0	22325.134	25.084	25.034	24.985	24.935	24.885	24.835	24.785	24.736	24.686	0.280602	1.256536
8.1	24.636	24.586	24.536	24.486	24.437	24.386	24.337	24.287	24.237	24		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4480.0	22315.167	15.118	15.068	15.018	14.969	14.918	14.869	14.819	14.769	14.719	0.280595	1.257064
0.1	14.670	14.620	14.570	14.520	14.470	14.420	14.371	14.321	14.271	14.221	0.280594	1.257090
0.2	14.171	14.122	14.072	14.022	13.972	13.922	13.873	13.823	13.773	13.723	0.280594	1.257117
0.3	13.673	13.624	13.574	13.524	13.474	13.425	13.375	13.324	13.275	13.225	0.280594	1.257143
0.4	13.175	13.125	13.076	13.026	12.976	12.926	12.877	12.827	12.777	12.727	0.280593	1.257170
0.5	12.677	12.627	12.578	12.528	12.478	12.428	12.379	12.329	12.279	12.229	0.280593	1.257196
0.6	12.179	12.129	12.080	12.030	11.980	11.930	11.881	11.831	11.781	11.731	0.280592	1.257222
0.7	11.681	11.632	11.582	11.532	11.482	11.432	11.383	11.333	11.283	11.233	0.280592	1.257249
0.8	11.184	11.134	11.084	11.034	10.984	10.935	10.885	10.835	10.785	10.735	0.280592	1.257275
0.9	10.686	10.636	10.586	10.536	10.486	10.437	10.387	10.337	10.287	10.238	0.280591	1.257301
4481.0	22310.188	10.138	10.088	10.038	09.988	09.938	09.889	09.839	09.789	09.740	0.280591	1.257328
1.1	09.690	09.640	09.590	09.540	09.491	09.441	09.391	09.341	09.292	09.242	0.280591	1.257354
1.2	09.192	09.142	09.093	09.043	08.993	08.943	08.893	08.844	08.794	08.744	0.280590	1.257381
1.3	08.694	08.644	08.594	08.545	08.495	08.445	08.396	08.346	08.296	08.246	0.280590	1.257407
1.4	08.197	08.147	08.097	08.047	07.997	07.948	07.898	07.848	07.798	07.748	0.280589	1.257433
1.5	07.698	07.648	07.599	07.549	07.500	07.449	07.400	07.350	07.301	07.251	0.280589	1.257460
1.6	07.201	07.151	07.102	07.052	07.002	06.952	06.903	06.853	06.803	06.753	0.280589	1.257486
1.7	06.703	06.654	06.604	06.554	06.504	06.454	06.405	06.355	06.305	06.255	0.280588	1.257513
1.8	06.206	06.156	06.106	06.056	06.007	05.957	05.907	05.857	05.807	05.758	0.280588	1.257539
1.9	05.708	05.658	05.608	05.558	05.509	05.459	05.409	05.360	05.310	05.260	0.280588	1.257565
4482.0	22305.210	05.160	05.111	05.061	05.011	04.961	04.912	04.862	04.812	04.762	0.280587	1.257592
2.1	04.713	04.663	04.613	04.563	04.514	04.464	04.414	04.364	04.314	04.265	0.280587	1.257618
2.2	04.215	04.165	04.115	04.066	04.016	03.966	03.916	03.867	03.817	03.767	0.280586	1.257645
2.3	03.718	03.668	03.618	03.568	03.519	03.469	03.419	03.369	03.319	03.270	0.280586	1.257671
2.4	03.220	03.170	03.120	03.070	03.021	02.971	02.921	02.872	02.822	02.772	0.280586	1.257697
2.5	02.722	02.672	02.623	02.573	02.523	02.474	02.424	02.374	02.324	02.274	0.280585	1.257724
2.6	02.225	02.175	02.125	02.075	02.026	01.976	01.926	01.876	01.827	01.777	0.280585	1.257750
2.7	01.727	01.677	01.628	01.578	01.528	01.479	01.429	01.379	01.329	01.279	0.280585	1.257776
2.8	01.229	01.180	01.130	01.081	01.031	00.981	00.931	00.881	00.832	00.782	0.280584	1.257803
2.9	00.732	00.683	00.633	00.583	00.533	00.483	00.434	00.384	00.334	00.285	0.280584	1.257829
4483.0	22300.235	00.185	00.135	00.085	00.036	*99.986	*99.936	*99.886	*99.837	*99.787	0.280583	1.257856
3.1	22299.737	99.687	99.638	99.588	99.539	99.489	99.439	99.389	99.339	99.290	0.280583	1.257882
3.2	99.240	99.190	99.140	99.091	99.041	98.991	98.941	98.892	98.842	98.792	0.280583	1.257908
3.3	98.742	98.693	98.643	98.594	98.544	98.494	98.444	98.394	98.344	98.295	0.280582	1.257935
3.4	98.245	98.196	98.146	98.096	98.046	97.996	97.947	97.897	97.847	97.797	0.280582	1.257961
3.5	97.748	97.698	97.648	97.599	97.549	97.499	97.449	97.400	97.350	97.300	0.280582	1.257988
3.6	97.251	97.201	97.151	97.101	97.052	97.002	96.952	96.902	96.853	96.803	0.280581	1.258014
3.7	96.753	96.704	96.654	96.604	96.554	96.504	96.455	96.405	96.355	96.306	0.280581	1.258040
3.8	96.256	96.206	96.156	96.107	96.057	96.008	95.958	95.908	95.858	95.808	0.280580	1.258067
3.9	95.759	95.709	95.659	95.609	95.560	95.510	95.460	95.411	95.361	95.311	0.280580	1.258093
4484.0	22295.261	95.212	95.162	95.113	95.063	95.013	94.963	94.913	94.864	94.814	0.280580	1.258120
4.1	94.764	94.714	94.665	94.615	94.565	94.516	94.466	94.416	94.366	94.317	0.280579	1.258146
4.2	94.267	94.218	94.168	94.118	94.068	94.019	93.969	93.919	93.870	93.820	0.280579	1.258172
4.3	93.770	93.720	93.670	93.621	93.571	93.521	93.471	93.422	93.372	93.323	0.280579	1.258199
4.4	93.273	93.223	93.173	93.124	93.074	93.024	92.975	92.925	92.875	92.825	0.280578	1.258225
4.5	92.776	92.726	92.677	92.626	92.577	92.527	92.477	92.427	92.378	92.328	0.280578	1.258251
4.6	92.279	92.229	92.179	92.129	92.080	92.030	91.980	91.931	91.881	91.831	0.280578	1.258278
4.7	91.781	91.732	91.682	91.633	91.583	91.533	91.483	91.434	91.384	91.334	0.280577	1.258304
4.8	91.284	91.235	91.185	91.135	91.086	91.036	90.986	90.937	90.887	90.837	0.280577	1.258331
4.9	90.788	90.738	90.688	90.638	90.589	90.539	90.489	90.439	90.390	90.340	0.280576	1.258357
4485.0	22290.290	90.240	90.191	90.141	90.092	90.042	89.992	89.942	89.893	89.843	0.280576	1.258383
5.1	89.793	89.744	89.694	89.644	89.595	89.545	89.495	89.446	89.396	89.346	0.280576	1.258410
5.2	89.296	89.247	89.197	89.147	89.098	89.048	88.998	88.949	88.899	88.849	0.280575	1.258436
5.3	88.800	88.750	88.700	88.651	88.601	88.551	88.501	88.452	88.402	88.353	0.280575	1.258463
5.4	88.302	88.253	88.203	88.153	88.104	88.054	88.004	87.955	87.905	87.855	0.280575	1.258489
5.5	87.806	87.756	87.707	87.657	87.607	87.557	87.508	87.458	87.409	87.359	0.280574	1.258515
5.6	87.309	87.260	87.210	87.160	87.110	87.061	87.011	86.961	86.912	86.862	0.280574	1.258542
5.7	86.812	86.763	86.713	86.663	86.614	86.564	86.514	86.465	86.415	86.365	0.280573	1.258568
5.8	86.315	86.266	86.216	86.167	86.117	86.067	86.017	85.968	85.918	85.868	0.280573	1.258594
5.9	85.819	85.769	85.719	85.669	85.620	85.570	85.521	85.471	85.421	85.372	0.280573	1.258621
4486.0	22285.322	85.272	85.223	85.173	85.123	85.073	85.024	84.974	84.925	84.875	0.280572	1.258647
6.1	84.825	84.775	84.726	84.676	84.626	84.577	84.527	84.477	84.428	84.378	0.280572	1.258674
6.2	84.328	84.279	84.229	84.179	84.130	84.080	84.030	83.981	83.931	83.881	0.280572	1.258700
6.3	83.832	83.782	83.732	83.683	83.633	83.583	83.533	83.484	83.434	83.385	0.280571	1.258726
6.4	83.335	83.285	83.236	83.186	83.136	83.086	83.037	82.988	82.938	82.888	0.280571	1.258753
6.5	82.838	82.788	82.739	82.689	82.639	82.590	82.540	82.490	82.441	82.391	0.280570	1.258779
6.6	82.342	82.292	82.242	82.193	82.143	82.094	82.044	81.994	81.944	81.895	0.280570	1.258806
6.7	81.845	81.796	81.746	81.696	81.646	81.596	81.547	81.497	81.448	81.398	0.280570	1.258832
6.8	81.348	81.299	81.249	81.199	81.150	81.100	81.051	81.001	80.951	80.902	0.280569	1.258858
6.9	80.852	80.802	80.753	80.703	80.653	80.603	80.554	80.504	80.454	80.405	0.280569	1.258885
4487.0	22280.355	80.305	80.256	80.206	80.156	80.107	80.057	80.008	79.958	79.908	0.280569	1.258911
7.1	79.859	79.809	79.760	79.710	79.660	79.611	79.561	79.511	79.461	79.412	0.280568	1.258938
7.2	79.362	79.312	79.263	79.213	79.164	79.114	79.064	79.015	78.965	78.915	0.280568	1.258964
7.3	78.866	78.816	78.766	78.717	78.667	78.618	78.568	78.518	78.468	78.419	0.280567	1.258990
7.4	78.369	78.320	78.270	78.220	78.170	78.121	78.071	78.022	77.972	77.922	0.280567	1.259017
7.5	77.873	77.823	77.774	77.724	77.674	77.625	77.575	77.525	77.476	77.426	0.280567	1.259043
7.6	77.376	77.326	77.277	77.227	77.178	77.128	77.078	77.029	76.979	76.929	0.280566	1.259069
7.7	76.880	76.830	76.781	76.731	76.681	76.632	76.582	76.533	76.483	76.433	0.280566	1.259096
7.8	76.384	76.334	76.284	76.235	76.185	76.135	76.086	76.036	75.986	75.937	0.280566	1.259122
7.9	75.887	75.838	75.788	75.738	75.688	75.639	75.590	75.540	75.490	75.440	0.280565	1.259149
4488.0	22275.391	75.341	75.292	75.242	75.192	75.143	75.093	75.043	74.994	74.944	0.280565	1.259175
8.1	74.895	74.845	74.795	74.745	74.696	74.646	74.597	74.547	74.498			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4490.0	22265.469	65.419	65.370	65.320	65.271	65.221	65.171	65.122	65.072	65.023	0.280557	1.259703
0.1	64.973	64.923	64.874	64.824	64.775	64.725	64.676	64.626	64.576	64.527	0.280557	1.259729
0.2	64.477	64.428	64.378	64.328	64.279	64.229	64.179	64.130	64.081	64.031	0.280557	1.259756
0.3	63.981	63.932	63.882	63.833	63.783	63.733	63.684	63.634	63.585	63.535	0.280556	1.259782
0.4	63.486	63.436	63.386	63.337	63.287	63.237	63.188	63.138	63.089	63.039	0.280556	1.259808
0.5	62.990	62.940	62.891	62.841	62.792	62.742	62.692	62.643	62.593	62.544	0.280556	1.259835
0.6	62.494	62.444	62.395	62.345	62.296	62.246	62.196	62.147	62.097	62.048	0.280555	1.259861
0.7	61.998	61.949	61.899	61.849	61.800	61.750	61.701	61.651	61.602	61.552	0.280555	1.259888
0.8	61.502	61.453	61.403	61.354	61.304	61.255	61.205	61.156	61.106	61.056	0.280554	1.259914
0.9	61.007	60.957	60.907	60.858	60.808	60.759	60.709	60.660	60.610	60.561	0.280554	1.259940
4491.0	22260.511	60.461	60.412	60.363	60.313	60.263	60.214	60.164	60.115	60.065	0.280554	1.259967
1.1	60.015	59.966	59.916	59.866	59.817	59.768	59.718	59.668	59.619	59.569	0.280553	1.259993
1.2	59.520	59.470	59.421	59.371	59.322	59.272	59.222	59.173	59.124	59.074	0.280553	1.260020
1.3	59.024	58.974	58.925	58.875	58.826	58.776	58.727	58.677	58.627	58.578	0.280553	1.260046
1.4	58.529	58.479	58.429	58.380	58.330	58.281	58.231	58.182	58.132	58.083	0.280552	1.260072
1.5	58.033	57.983	57.934	57.884	57.835	57.785	57.736	57.686	57.637	57.587	0.280552	1.260099
1.6	57.537	57.488	57.438	57.389	57.339	57.290	57.240	57.191	57.141	57.092	0.280552	1.260125
1.7	57.042	56.993	56.943	56.894	56.844	56.794	56.744	56.695	56.646	56.596	0.280551	1.260152
1.8	56.546	56.497	56.447	56.398	56.348	56.299	56.249	56.199	56.150	56.101	0.280551	1.260178
1.9	56.051	56.001	55.952	55.902	55.853	55.803	55.754	55.704	55.655	55.605	0.280550	1.260204
4492.0	22255.555	55.506	55.457	55.407	55.357	55.308	55.258	55.208	55.159	55.110	0.280550	1.260231
2.1	55.060	55.010	54.961	54.911	54.862	54.812	54.763	54.713	54.664	54.614	0.280550	1.260257
2.2	54.564	54.515	54.466	54.416	54.366	54.317	54.267	54.218	54.168	54.119	0.280549	1.260283
2.3	54.069	54.020	53.970	53.921	53.871	53.822	53.772	53.723	53.673	53.624	0.280549	1.260310
2.4	53.574	53.524	53.475	53.425	53.375	53.326	53.277	53.227	53.177	53.128	0.280549	1.260336
2.5	53.078	53.029	52.979	52.930	52.880	52.831	52.781	52.732	52.683	52.633	0.280548	1.260363
2.6	52.583	52.534	52.484	52.434	52.385	52.335	52.286	52.236	52.187	52.137	0.280548	1.260389
2.7	52.088	52.039	51.989	51.939	51.890	51.840	51.791	51.741	51.692	51.642	0.280547	1.260415
2.8	51.593	51.543	51.494	51.444	51.395	51.345	51.295	51.246	51.196	51.147	0.280547	1.260442
2.9	51.097	51.048	50.998	50.949	50.899	50.850	50.800	50.751	50.701	50.652	0.280547	1.260468
4493.0	22250.602	50.552	50.503	50.454	50.404	50.354	50.305	50.255	50.206	50.156	0.280546	1.260495
3.1	50.107	50.057	50.008	49.958	49.909	49.859	49.810	49.760	49.711	49.661	0.280546	1.260521
3.2	49.612	49.562	49.513	49.463	49.414	49.364	49.315	49.265	49.216	49.166	0.280546	1.260547
3.3	49.116	49.067	49.017	48.968	48.918	48.869	48.819	48.770	48.720	48.671	0.280545	1.260574
3.4	48.622	48.572	48.522	48.473	48.423	48.374	48.324	48.275	48.225	48.176	0.280545	1.260600
3.5	48.126	48.076	48.027	47.978	47.928	47.879	47.829	47.780	47.730	47.681	0.280544	1.260627
3.6	47.632	47.582	47.532	47.483	47.434	47.384	47.334	47.285	47.235	47.186	0.280544	1.260653
3.7	47.136	47.087	47.038	46.988	46.938	46.889	46.839	46.790	46.740	46.691	0.280544	1.260679
3.8	46.641	46.592	46.542	46.493	46.443	46.394	46.344	46.295	46.245	46.196	0.280543	1.260706
3.9	46.146	46.097	46.047	45.998	45.948	45.898	45.849	45.800	45.750	45.701	0.280543	1.260732
4494.0	22245.651	45.602	45.552	45.503	45.453	45.404	45.354	45.305	45.255	45.206	0.280543	1.260759
4.1	45.156	45.107	45.057	45.008	44.958	44.909	44.859	44.810	44.760	44.711	0.280542	1.260785
4.2	44.661	44.612	44.562	44.513	44.463	44.414	44.364	44.315	44.265	44.216	0.280542	1.260811
4.3	44.166	44.117	44.067	44.018	43.969	43.919	43.869	43.820	43.770	43.721	0.280542	1.260838
4.4	43.671	43.622	43.572	43.523	43.473	43.424	43.375	43.325	43.275	43.226	0.280541	1.260864
4.5	43.177	43.127	43.078	43.028	42.979	42.929	42.880	42.830	42.781	42.731	0.280541	1.260890
4.6	42.681	42.632	42.583	42.533	42.484	42.434	42.385	42.335	42.286	42.236	0.280540	1.260917
4.7	42.187	42.137	42.088	42.038	41.989	41.939	41.890	41.841	41.791	41.741	0.280540	1.260943
4.8	41.692	41.642	41.593	41.543	41.494	41.444	41.395	41.345	41.296	41.247	0.280540	1.260970
4.9	41.197	41.148	41.098	41.049	40.999	40.950	40.900	40.851	40.801	40.752	0.280539	1.260996
4495.0	22240.702	40.653	40.604	40.554	40.504	40.455	40.405	40.356	40.307	40.257	0.280539	1.261022
5.1	40.208	40.158	40.108	40.059	40.010	39.960	39.911	39.861	39.812	39.762	0.280539	1.261049
5.2	39.713	39.664	39.614	39.564	39.515	39.465	39.416	39.366	39.317	39.267	0.280538	1.261075
5.3	39.218	39.168	39.119	39.070	39.020	38.971	38.921	38.872	38.822	38.773	0.280538	1.261102
5.4	38.723	38.674	38.625	38.575	38.525	38.476	38.427	38.377	38.327	38.278	0.280537	1.261128
5.5	38.229	38.179	38.130	38.080	38.031	37.981	37.932	37.882	37.833	37.783	0.280537	1.261154
5.6	37.734	37.685	37.635	37.585	37.536	37.487	37.437	37.388	37.338	37.289	0.280537	1.261181
5.7	37.239	37.190	37.140	37.091	37.041	36.992	36.942	36.893	36.844	36.794	0.280536	1.261207
5.8	36.745	36.695	36.646	36.596	36.547	36.498	36.448	36.398	36.349	36.300	0.280536	1.261234
5.9	36.250	36.200	36.151	36.102	36.052	36.003	35.953	35.904	35.854	35.805	0.280536	1.261260
4496.0	22235.755	35.706	35.657	35.607	35.558	35.508	35.459	35.409	35.360	35.311	0.280535	1.261286
6.1	35.261	35.212	35.162	35.112	35.063	35.014	34.964	34.915	34.865	34.816	0.280535	1.261313
6.2	34.766	34.717	34.667	34.618	34.569	34.519	34.470	34.420	34.371	34.322	0.280534	1.261339
6.3	34.272	34.222	34.173	34.124	34.074	34.025	33.975	33.926	33.876	33.827	0.280534	1.261366
6.4	33.777	33.728	33.678	33.629	33.580	33.530	33.481	33.431	33.382	33.333	0.280534	1.261392
6.5	33.283	33.233	33.184	33.135	33.085	33.036	32.986	32.937	32.887	32.838	0.280533	1.261418
6.6	32.789	32.739	32.689	32.640	32.591	32.541	32.492	32.442	32.393	32.344	0.280533	1.261445
6.7	32.294	32.245	32.195	32.146	32.096	32.047	31.998	31.948	31.898	31.849	0.280533	1.261471
6.8	31.800	31.750	31.701	31.651	31.602	31.552	31.503	31.454	31.404	31.355	0.280532	1.261498
6.9	31.305	31.256	31.207	31.157	31.108	31.058	31.009	30.959	30.910	30.860	0.280532	1.261524
4497.0	22230.811	30.761	30.712	30.663	30.613	30.564	30.514	30.465	30.416	30.366	0.280532	1.261550
7.1	30.317	30.267	30.218	30.168	30.119	30.070	30.020	29.971	29.921	29.872	0.280531	1.261577
7.2	29.822	29.773	29.723	29.674	29.625	29.575	29.525	29.476	29.427	29.377	0.280531	1.261603
7.3	29.328	29.279	29.229	29.180	29.130	29.081	29.031	28.982	28.933	28.883	0.280530	1.261629
7.4	28.834	28.784	28.735	28.685	28.636	28.586	28.537	28.488	28.438	28.389	0.280530	1.261656
7.5	28.339	28.290	28.241	28.191	28.142	28.092	28.043	27.993	27.944	27.895	0.280530	1.261682
7.6	27.845	27.796	27.747	27.697	27.648	27.599	27.549	27.500	27.450	27.401	0.280529	1.261709
7.7	27.351	27.302	27.252	27.203	27.154	27.104	27.055	27.006	26.956	26.907	0.280529	1.261735
7.8	26.857	26.808	26.758	26.709	26.660	26.610	26.561	26.511	26.462	26.412	0.280529	1.261761
7.9	26.363	26.313	26.264	26.215	26.165	26.116	26.067	26.017	25.968	25.918	0.280528	1.261788
4498.0	22225.869	25.819	25.770	25.721	25.671	25.622	25.573	25.523	25.474	25.424	0.280528	1.261814
8.1	25.375	25.325	25.276	25.226	25.177	25.128	25.078	25.029	24.979	24.930	0.280527	1.261841
8.2	24.881	24.831	24.782	24.73								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4500.0	22215.991	15.941	15.892	15.843	15.793	15.744	15.694	15.645	15.596	15.546	0.280520	1.262342
0.1	15.497	15.448	15.398	15.349	15.300	15.250	15.201	15.152	15.102	15.053	0.280520	1.262369
0.2	15.003	14.954	14.905	14.855	14.806	14.757	14.707	14.658	14.608	14.559	0.280520	1.262395
0.3	14.510	14.460	14.411	14.362	14.312	14.263	14.214	14.164	14.115	14.066	0.280519	1.262421
0.4	14.016	13.967	13.917	13.868	13.819	13.769	13.720	13.671	13.621	13.572	0.280519	1.262448
0.5	13.522	13.473	13.424	13.375	13.325	13.276	13.226	13.177	13.128	13.078	0.280519	1.262474
0.6	13.029	12.980	12.930	12.881	12.832	12.782	12.733	12.684	12.634	12.585	0.280518	1.262500
0.7	12.535	12.486	12.437	12.387	12.338	12.289	12.239	12.190	12.141	12.091	0.280518	1.262527
0.8	12.042	11.992	11.943	11.894	11.845	11.795	11.746	11.697	11.647	11.598	0.280518	1.262553
0.9	11.549	11.499	11.450	11.400	11.351	11.302	11.252	11.203	11.154	11.104	0.280517	1.262580
4501.0	22211.055	11.005	10.956	10.907	10.858	10.808	10.759	10.709	10.660	10.611	0.280517	1.262606
1.1	10.562	10.512	10.463	10.414	10.364	10.315	10.265	10.216	10.167	10.117	0.280516	1.262632
1.2	10.068	10.019	09.969	09.920	09.871	09.821	09.772	09.723	09.673	09.624	0.280516	1.262659
1.3	09.575	09.525	09.476	09.427	09.377	09.328	09.278	09.229	09.180	09.131	0.280516	1.262685
1.4	09.081	09.032	08.982	08.933	08.884	08.834	08.785	08.736	08.687	08.637	0.280515	1.262712
1.5	08.588	08.539	08.490	08.440	08.391	08.341	08.292	08.242	08.193	08.144	0.280515	1.262738
1.6	08.094	08.045	07.996	07.946	07.897	07.848	07.799	07.749	07.700	07.651	0.280515	1.262764
1.7	07.601	07.552	07.503	07.454	07.404	07.355	07.305	07.256	07.207	07.158	0.280514	1.262791
1.8	07.108	07.059	07.009	06.960	06.911	06.862	06.812	06.763	06.713	06.664	0.280514	1.262817
1.9	06.615	06.566	06.516	06.467	06.417	06.368	06.319	06.270	06.220	06.171	0.280513	1.262844
4502.0	22206.122	06.072	06.023	05.974	05.924	05.875	05.825	05.776	05.727	05.678	0.280513	1.262870
2.1	05.628	05.579	05.530	05.480	05.431	05.382	05.333	05.283	05.234	05.185	0.280513	1.262896
2.2	05.135	05.086	05.037	04.987	04.938	04.888	04.839	04.790	04.741	04.691	0.280512	1.262923
2.3	04.642	04.593	04.543	04.494	04.445	04.396	04.346	04.297	04.247	04.198	0.280512	1.262949
2.4	04.149	04.100	04.050	04.001	03.952	03.902	03.853	03.803	03.754	03.705	0.280512	1.262976
2.5	03.656	03.606	03.557	03.508	03.458	03.409	03.360	03.310	03.261	03.212	0.280511	1.263002
2.6	03.163	03.113	03.064	03.015	02.966	02.916	02.867	02.818	02.768	02.719	0.280511	1.263028
2.7	02.669	02.620	02.571	02.521	02.472	02.423	02.374	02.324	02.275	02.226	0.280511	1.263055
2.8	02.176	02.127	02.078	02.029	01.979	01.930	01.881	01.831	01.782	01.733	0.280510	1.263081
2.9	01.684	01.634	01.584	01.535	01.486	01.437	01.387	01.338	01.289	01.240	0.280510	1.263108
4503.0	22201.190	01.141	01.092	01.042	00.993	00.944	00.895	00.845	00.796	00.747	0.280509	1.263134
3.1	00.698	00.648	00.598	00.549	00.500	00.451	00.401	00.352	00.303	00.253	0.280509	1.263160
3.2	00.204	00.155	00.106	00.056	00.007	*99.958	*99.908	*99.859	*99.810	*99.761	0.280509	1.263187
3.3	22199.711	99.662	99.613	99.564	99.514	99.465	99.415	99.366	99.317	99.268	0.280508	1.263213
3.4	99.218	99.169	99.120	99.070	99.021	98.972	98.923	98.873	98.824	98.775	0.280508	1.263240
3.5	98.725	98.676	98.627	98.578	98.528	98.479	98.429	98.380	98.331	98.282	0.280508	1.263266
3.6	98.232	98.183	98.134	98.084	98.035	97.986	97.937	97.887	97.838	97.789	0.280507	1.263292
3.7	97.740	97.690	97.641	97.592	97.542	97.493	97.444	97.395	97.345	97.296	0.280507	1.263319
3.8	97.247	97.197	97.148	97.099	97.050	97.000	96.951	96.902	96.852	96.803	0.280507	1.263345
3.9	96.754	96.705	96.655	96.606	96.557	96.507	96.458	96.409	96.360	96.310	0.280506	1.263372
4504.0	22196.261	96.211	96.163	96.113	96.064	96.015	95.965	95.916	95.867	95.818	0.280506	1.263398
4.1	95.768	95.719	95.670	95.620	95.571	95.522	95.473	95.423	95.374	95.325	0.280505	1.263424
4.2	95.275	95.226	95.177	95.127	95.078	95.029	94.979	94.931	94.881	94.832	0.280505	1.263451
4.3	94.783	94.733	94.684	94.635	94.586	94.536	94.487	94.438	94.388	94.340	0.280505	1.263477
4.4	94.290	94.241	94.192	94.142	94.093	94.043	93.994	93.945	93.896	93.846	0.280504	1.263504
4.5	93.797	93.748	93.699	93.649	93.600	93.551	93.502	93.452	93.403	93.354	0.280504	1.263530
4.6	93.305	93.255	93.206	93.157	93.108	93.058	93.009	92.959	92.910	92.861	0.280504	1.263556
4.7	92.812	92.763	92.713	92.664	92.615	92.565	92.516	92.467	92.418	92.369	0.280503	1.263583
4.8	92.319	92.270	92.221	92.172	92.122	92.073	92.024	91.974	91.925	91.876	0.280503	1.263609
4.9	91.827	91.777	91.728	91.679	91.629	91.580	91.531	91.482	91.433	91.383	0.280502	1.263636
4505.0	22191.334	91.285	91.236	91.187	91.137	91.088	91.039	90.989	90.940	90.891	0.280502	1.263662
5.1	90.841	90.792	90.743	90.694	90.645	90.595	90.546	90.497	90.447	90.398	0.280502	1.263688
5.2	90.349	90.300	90.250	90.201	90.152	90.103	90.053	90.004	89.955	89.906	0.280501	1.263715
5.3	89.856	89.807	89.758	89.708	89.659	89.610	89.561	89.511	89.462	89.413	0.280501	1.263741
5.4	89.364	89.315	89.265	89.216	89.167	89.117	89.069	89.019	88.970	88.921	0.280501	1.263768
5.5	88.871	88.822	88.773	88.724	88.674	88.625	88.576	88.526	88.478	88.428	0.280500	1.263794
5.6	88.379	88.330	88.280	88.231	88.182	88.133	88.083	88.034	87.985	87.936	0.280500	1.263820
5.7	87.886	87.837	87.788	87.739	87.690	87.641	87.591	87.542	87.493	87.443	0.280500	1.263847
5.8	87.394	87.345	87.296	87.247	87.198	87.148	87.099	87.050	87.000	86.951	0.280499	1.263873
5.9	86.902	86.853	86.803	86.754	86.705	86.656	86.607	86.557	86.508	86.458	0.280499	1.263900
4506.0	22186.409	86.360	86.311	86.262	86.213	86.163	86.114	86.065	86.016	85.967	0.280498	1.263926
6.1	85.917	85.868	85.819	85.769	85.720	85.671	85.622	85.573	85.523	85.474	0.280498	1.263952
6.2	85.425	85.375	85.326	85.277	85.228	85.178	85.129	85.080	85.031	84.982	0.280498	1.263979
6.3	84.932	84.883	84.834	84.785	84.736	84.687	84.637	84.588	84.539	84.490	0.280497	1.264005
6.4	84.440	84.391	84.342	84.292	84.243	84.194	84.145	84.096	84.046	83.997	0.280497	1.264032
6.5	83.948	83.898	83.850	83.800	83.751	83.702	83.653	83.603	83.554	83.505	0.280497	1.264058
6.6	83.456	83.406	83.357	83.308	83.259	83.209	83.160	83.111	83.062	83.012	0.280496	1.264084
6.7	82.963	82.914	82.865	82.816	82.767	82.717	82.668	82.619	82.570	82.521	0.280496	1.264111
6.8	82.471	82.422	82.373	82.324	82.275	82.225	82.176	82.126	82.077	82.028	0.280496	1.264137
6.9	81.979	81.930	81.881	81.831	81.782	81.733	81.684	81.635	81.585	81.536	0.280495	1.264163
4507.0	22181.487	81.437	81.389	81.339	81.290	81.241	81.191	81.142	81.093	81.044	0.280495	1.264190
7.1	80.995	80.945	80.896	80.847	80.798	80.749	80.699	80.650	80.601	80.552	0.280494	1.264216
7.2	80.502	80.454	80.404	80.355	80.306	80.257	80.207	80.158	80.109	80.060	0.280494	1.264243
7.3	80.010	79.961	79.912	79.863	79.814	79.764	79.715	79.666	79.617	79.568	0.280494	1.264269
7.4	79.519	79.469	79.420	79.371	79.322	79.272	79.223	79.174	79.125	79.076	0.280493	1.264295
7.5	79.026	78.977	78.928	78.879	78.830	78.780	78.731	78.682	78.633	78.583	0.280493	1.264322
7.6	78.534	78.485	78.436	78.387	78.338	78.289	78.239	78.190	78.141	78.092	0.280493	1.264348
7.7	78.042	77.993	77.944	77.895	77.845	77.796	77.747	77.698	77.649	77.599	0.280492	1.264375
7.8	77.550	77.501	77.452	77.403	77.354	77.304	77.255	77.206	77.157	77.108	0.280492	1.264401
7.9	77.059	77.009	76.960	76.911	76.861	76.812	76.763	76.714	76.665	76.615	0.280491	1.264427
4508.0	22176.566	76.517	76.468	76.419	76.370	76.320	76.271	76.222	76.173	76.124	0.280491	1.264454
8.1	76.074	76.025	75.976	75.927	75.878	75.828	75.779	75.730	75.681			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4510.0	22166.732	66.683	66.634	66.585	66.536	66.487	66.437	66.388	66.339	66.290	0.260484	1.264982
0.1	66.241	66.192	66.143	66.093	66.044	65.995	65.946	65.897	65.847	65.798	0.280483	1.265008
0.2	65.749	65.700	65.651	65.602	65.553	65.504	65.454	65.406	65.356	65.307	0.280483	1.265035
0.3	65.258	65.209	65.160	65.111	65.062	65.012	64.963	64.914	64.865	64.816	0.280483	1.265061
0.4	64.767	64.717	64.668	64.619	64.570	64.521	64.472	64.423	64.373	64.324	0.280482	1.265087
0.5	64.276	64.226	64.177	64.128	64.079	64.030	63.980	63.931	63.882	63.833	0.280482	1.265114
0.6	63.784	63.734	63.685	63.636	63.587	63.538	63.489	63.440	63.391	63.341	0.280482	1.265140
0.7	63.292	63.243	63.194	63.145	63.096	63.047	62.998	62.949	62.899	62.850	0.280481	1.265167
0.8	62.801	62.752	62.703	62.654	62.604	62.555	62.506	62.457	62.408	62.359	0.280481	1.265193
0.9	62.310	62.261	62.211	62.162	62.113	62.064	62.015	61.966	61.917	61.868	0.280480	1.265219
4511.0	22161.818	61.769	61.720	61.671	61.622	61.573	61.523	61.474	61.426	61.376	0.280480	1.265246
1.1	61.327	61.278	61.229	61.180	61.131	61.082	61.032	60.983	60.934	60.885	0.280480	1.265272
1.2	60.836	60.787	60.738	60.688	60.639	60.590	60.541	60.492	60.443	60.394	0.280479	1.265299
1.3	60.344	60.295	60.246	60.198	60.148	60.099	60.050	60.001	59.952	59.903	0.280479	1.265325
1.4	59.854	59.804	59.755	59.706	59.657	59.608	59.559	59.510	59.460	59.411	0.280479	1.265351
1.5	59.362	59.313	59.264	59.215	59.166	59.117	59.067	59.018	58.969	58.920	0.280478	1.265378
1.6	58.871	58.822	58.773	58.724	58.675	58.625	58.576	58.527	58.478	58.429	0.280478	1.265404
1.7	58.380	58.331	58.282	58.233	58.183	58.134	58.085	58.036	57.987	57.938	0.280478	1.265431
1.8	57.889	57.840	57.791	57.742	57.693	57.643	57.594	57.545	57.496	57.447	0.280477	1.265457
1.9	57.398	57.349	57.299	57.250	57.201	57.152	57.103	57.054	57.005	56.956	0.280477	1.265483
4512.0	22156.906	56.857	56.809	56.760	56.710	56.661	56.612	56.563	56.514	56.465	0.280476	1.265510
2.1	56.416	56.366	56.317	56.268	56.219	56.170	56.121	56.072	56.023	55.974	0.280476	1.265536
2.2	55.924	55.875	55.826	55.777	55.728	55.679	55.630	55.581	55.532	55.483	0.280476	1.265563
2.3	55.434	55.384	55.335	55.286	55.237	55.188	55.139	55.090	55.041	54.992	0.280475	1.265589
2.4	54.943	54.894	54.844	54.795	54.746	54.697	54.648	54.599	54.550	54.501	0.280475	1.265615
2.5	54.452	54.403	54.354	54.304	54.255	54.206	54.157	54.108	54.059	54.010	0.280475	1.265642
2.6	53.961	53.912	53.862	53.813	53.764	53.715	53.666	53.617	53.568	53.519	0.280474	1.265668
2.7	53.470	53.421	53.372	53.323	53.273	53.224	53.175	53.126	53.077	53.028	0.280474	1.265695
2.8	52.979	52.930	52.880	52.832	52.782	52.733	52.684	52.635	52.586	52.537	0.280474	1.265721
2.9	52.488	52.439	52.390	52.341	52.292	52.242	52.193	52.144	52.095	52.046	0.280473	1.265747
4513.0	22151.997	51.948	51.899	51.850	51.801	51.752	51.702	51.653	51.604	51.555	0.280473	1.265774
3.1	51.506	51.457	51.408	51.359	51.310	51.261	51.212	51.163	51.113	51.064	0.280472	1.265800
3.2	51.015	50.966	50.917	50.868	50.819	50.770	50.721	50.672	50.623	50.574	0.280472	1.265827
3.3	50.525	50.476	50.427	50.378	50.328	50.279	50.230	50.181	50.132	50.083	0.280472	1.265853
3.4	50.034	49.985	49.936	49.886	49.837	49.788	49.740	49.690	49.641	49.592	0.280471	1.265879
3.5	49.543	49.494	49.445	49.396	49.347	49.298	49.249	49.199	49.151	49.102	0.280471	1.265906
3.6	49.052	49.003	48.954	48.905	48.856	48.807	48.758	48.709	48.660	48.611	0.280471	1.265932
3.7	48.962	48.913	48.864	48.815	48.766	48.717	48.668	48.619	48.570	48.521	0.280470	1.265959
3.8	48.071	48.022	47.973	47.924	47.875	47.825	47.776	47.727	47.678	47.630	0.280470	1.265985
3.9	47.581	47.531	47.482	47.433	47.384	47.335	47.286	47.237	47.188	47.139	0.280470	1.266011
4514.0	22147.090	47.041	46.992	46.943	46.894	46.845	46.796	46.746	46.698	46.648	0.280469	1.266038
4.1	46.599	46.550	46.501	46.452	46.403	46.354	46.305	46.256	46.207	46.158	0.280469	1.266064
4.2	46.109	46.060	46.011	45.962	45.913	45.864	45.814	45.766	45.717	45.667	0.280468	1.266091
4.3	45.618	45.569	45.520	45.471	45.422	45.373	45.324	45.275	45.226	45.177	0.280468	1.266117
4.4	45.128	45.079	45.030	44.980	44.931	44.882	44.833	44.784	44.735	44.686	0.280468	1.266143
4.5	44.637	44.588	44.539	44.490	44.441	44.392	44.343	44.293	44.245	44.196	0.280467	1.266170
4.6	44.147	44.098	44.048	43.999	43.951	43.902	43.853	43.803	43.754	43.705	0.280467	1.266196
4.7	43.656	43.607	43.558	43.509	43.460	43.411	43.362	43.313	43.264	43.215	0.280467	1.266223
4.8	43.166	43.116	43.067	43.019	42.969	42.920	42.871	42.822	42.773	42.724	0.280466	1.266249
4.9	42.675	42.626	42.577	42.528	42.479	42.430	42.381	42.332	42.283	42.234	0.280466	1.266275
4515.0	22142.185	42.135	42.087	42.038	41.989	41.939	41.890	41.841	41.793	41.744	0.280466	1.266302
5.1	41.695	41.646	41.596	41.547	41.499	41.449	41.400	41.351	41.302	41.253	0.280465	1.266328
5.2	41.204	41.155	41.106	41.057	41.008	40.959	40.910	40.861	40.812	40.763	0.280465	1.266355
5.3	40.714	40.665	40.615	40.566	40.518	40.469	40.419	40.370	40.321	40.272	0.280464	1.266381
5.4	40.223	40.174	40.125	40.076	40.027	39.978	39.929	39.880	39.831	39.782	0.280464	1.266407
5.5	39.733	39.684	39.635	39.586	39.537	39.488	39.439	39.390	39.341	39.292	0.280464	1.266434
5.6	39.243	39.194	39.145	39.095	39.047	38.998	38.948	38.899	38.850	38.801	0.280463	1.266460
5.7	38.752	38.704	38.655	38.605	38.556	38.507	38.458	38.409	38.360	38.311	0.280463	1.266487
5.8	38.262	38.213	38.164	38.115	38.066	38.017	37.968	37.919	37.870	37.821	0.280463	1.266513
5.9	37.772	37.723	37.674	37.625	37.576	37.527	37.478	37.429	37.380	37.331	0.280462	1.266539
4516.0	22137.282	37.233	37.184	37.135	37.085	37.036	36.988	36.938	36.890	36.841	0.280462	1.266566
6.1	36.792	36.742	36.693	36.644	36.596	36.547	36.498	36.448	36.399	36.350	0.280462	1.266592
6.2	36.301	36.253	36.204	36.155	36.105	36.056	36.007	35.958	35.909	35.860	0.280461	1.266619
6.3	35.811	35.762	35.713	35.664	35.615	35.566	35.517	35.468	35.419	35.370	0.280461	1.266645
6.4	35.321	35.272	35.223	35.174	35.125	35.076	35.027	34.978	34.929	34.880	0.280460	1.266671
6.5	34.831	34.782	34.733	34.684	34.635	34.586	34.537	34.488	34.439	34.390	0.280460	1.266698
6.6	34.341	34.292	34.243	34.194	34.145	34.096	34.047	33.998	33.949	33.900	0.280460	1.266724
6.7	33.851	33.802	33.753	33.704	33.655	33.606	33.557	33.508	33.459	33.410	0.280459	1.266751
6.8	33.361	33.312	33.263	33.214	33.165	33.116	33.067	33.018	32.969	32.920	0.280459	1.266777
6.9	32.871	32.822	32.773	32.724	32.675	32.626	32.577	32.528	32.479	32.430	0.280459	1.266804
4517.0	22132.381	32.332	32.283	32.234	32.185	32.136	32.087	32.038	31.989	31.940	0.280458	1.266830
7.1	31.891	31.842	31.793	31.744	31.695	31.646	31.597	31.548	31.499	31.450	0.280458	1.266856
7.2	31.401	31.352	31.303	31.254	31.205	31.156	31.107	31.058	31.009	30.960	0.280458	1.266883
7.3	30.911	30.862	30.813	30.764	30.715	30.666	30.617	30.568	30.519	30.470	0.280457	1.266909
7.4	30.421	30.372	30.323	30.274	30.225	30.176	30.127	30.078	30.029	29.980	0.280457	1.266936
7.5	29.931	29.882	29.833	29.784	29.735	29.686	29.637	29.588	29.539	29.490	0.280456	1.266962
7.6	29.441	29.392	29.343	29.294	29.246	29.197	29.147	29.098	29.050	29.000	0.280456	1.266988
7.7	28.951	28.903	28.854	28.805	28.756	28.707	28.658	28.609	28.560	28.510	0.280456	1.267015
7.8	28.462	28.413	28.364	28.315	28.266	28.217	28.168	28.119	28.070	28.021	0.280455	1.267041
7.9	27.972	27.923	27.874	27.825	27.776	27.727	27.678	27.629	27.581	27.531	0.280455	1.267068
4518.0	22127.482	27.433	27.385	27.335	27.286	27.238	27.188	27.139	27.091	27.042	0.280455	1.267094
8.1	26.993	26.944	26.895	26.846	26.797	26.748	26.699	26.650	26.601	26		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4520.0	22117.691	17.642	17.594	17.545	17.496	17.447	17.398	17.349	17.300	17.251	0.280447	1.267822
0.1	17.202	17.153	17.104	17.055	17.007	16.958	16.909	16.860	16.811	16.762	0.280447	1.267648
0.2	16.713	16.664	16.615	16.566	16.517	16.468	16.419	16.371	16.322	16.273	0.280447	1.267675
0.3	16.224	16.175	16.126	16.077	16.028	15.979	15.930	15.881	15.832	15.784	0.280446	1.267701
0.4	15.734	15.685	15.636	15.587	15.539	15.490	15.441	15.392	15.343	15.294	0.280446	1.267728
0.5	15.245	15.196	15.147	15.098	15.050	15.000	14.952	14.903	14.854	14.805	0.280446	1.267754
0.6	14.756	14.707	14.658	14.609	14.560	14.511	14.462	14.413	14.365	14.315	0.280445	1.267780
0.7	14.267	14.218	14.169	14.120	14.071	14.022	13.973	13.925	13.875	13.827	0.280445	1.267807
0.8	13.778	13.729	13.680	13.631	13.582	13.533	13.484	13.435	13.386	13.337	0.280444	1.267833
0.9	13.289	13.240	13.191	13.142	13.093	13.044	12.995	12.946	12.897	12.848	0.280444	1.267860
4521.0	22112.799	12.750	12.702	12.653	12.604	12.555	12.506	12.457	12.408	12.359	0.280444	1.267886
1.1	12.310	12.261	12.212	12.163	12.115	12.066	12.017	11.968	11.919	11.870	0.280443	1.267912
1.2	11.821	11.772	11.723	11.675	11.625	11.577	11.528	11.479	11.430	11.381	0.280443	1.267939
1.3	11.332	11.283	11.234	11.186	11.136	11.088	11.039	10.990	10.941	10.892	0.280443	1.267965
1.4	10.843	10.794	10.745	10.696	10.647	10.598	10.550	10.501	10.452	10.403	0.280442	1.267992
1.5	10.354	10.305	10.256	10.207	10.158	10.109	10.061	10.011	0.963	0.914	0.280442	1.268018
1.6	0.965	0.916	0.867	0.818	0.769	0.721	0.672	0.623	0.574	0.525	0.280442	1.268044
1.7	0.476	0.427	0.378	0.329	0.280	0.231	0.182	0.133	0.084	0.035	0.280441	1.268071
1.8	0.887	0.838	0.789	0.740	0.692	0.643	0.594	0.545	0.496	0.447	0.280441	1.268097
1.9	0.398	0.349	0.301	0.251	0.202	0.154	0.105	0.056	0.007	0.958	0.280440	1.268124
4522.0	22107.909	0.860	0.812	0.763	0.714	0.665	0.616	0.567	0.519	0.470	0.280440	1.268150
2.1	0.421	0.372	0.323	0.274	0.225	0.177	0.128	0.078	0.030	0.980	0.280440	1.268176
2.2	0.932	0.883	0.834	0.785	0.736	0.687	0.638	0.589	0.541	0.492	0.280439	1.268203
2.3	0.443	0.394	0.345	0.297	0.248	0.199	0.150	0.101	0.052	0.003	0.280439	1.268229
2.4	0.954	0.905	0.856	0.807	0.759	0.709	0.661	0.612	0.563	0.514	0.280439	1.268256
2.5	0.465	0.417	0.368	0.319	0.270	0.221	0.172	0.123	0.075	0.026	0.280438	1.268282
2.6	0.977	0.927	0.879	0.830	0.781	0.732	0.683	0.635	0.585	0.537	0.280438	1.268309
2.7	0.488	0.439	0.390	0.341	0.292	0.243	0.195	0.146	0.097	0.048	0.280438	1.268335
2.8	0.999	0.950	0.901	0.853	0.804	0.755	0.706	0.657	0.608	0.559	0.280437	1.268361
2.9	0.510	0.462	0.413	0.364	0.315	0.266	0.217	0.168	0.120	0.071	0.280437	1.268388
4523.0	22103.022	0.973	0.924	0.875	0.826	0.777	0.728	0.679	0.631	0.582	0.280436	1.268414
3.1	0.533	0.484	0.435	0.386	0.338	0.289	0.240	0.191	0.142	0.093	0.280436	1.268441
3.2	0.044	0.196	0.197	0.188	0.189	0.180	0.171	0.162	0.154	0.145	0.280436	1.268467
3.3	0.155	0.150	0.145	0.140	0.135	0.130	0.125	0.120	0.115	0.110	0.280435	1.268493
3.4	0.167	0.161	0.156	0.151	0.146	0.141	0.136	0.131	0.126	0.121	0.280435	1.268520
3.5	0.578	0.530	0.481	0.432	0.383	0.334	0.285	0.237	0.188	0.139	0.280435	1.268546
3.6	0.090	0.041	*99.992	*99.943	*99.895	*99.846	*99.797	*99.748	*99.699	*99.650	0.280434	1.268573
3.7	22099.601	99.553	99.504	99.455	99.406	99.357	99.308	99.260	99.211	99.162	0.280434	1.268599
3.8	99.113	99.064	99.015	98.967	98.918	98.869	98.820	98.771	98.722	98.674	0.280434	1.268625
3.9	98.625	98.575	98.527	98.478	98.429	98.380	98.331	98.282	98.234	98.185	0.280433	1.268652
4524.0	22098.136	98.087	98.038	97.990	97.941	97.892	97.843	97.794	97.745	97.697	0.280433	1.268678
4.1	97.648	97.599	97.550	97.501	97.452	97.403	97.354	97.306	97.257	97.208	0.280432	1.268705
4.2	97.159	97.110	97.062	97.013	96.964	96.915	96.866	96.817	96.769	96.720	0.280432	1.268731
4.3	96.671	96.622	96.573	96.524	96.475	96.427	96.377	96.329	96.280	96.231	0.280432	1.268757
4.4	96.182	96.134	96.084	96.036	95.987	95.938	95.889	95.841	95.792	95.743	0.280431	1.268784
4.5	95.694	95.645	95.596	95.548	95.499	95.450	95.401	95.352	95.303	95.254	0.280431	1.268810
4.6	95.206	95.157	95.108	95.059	95.010	94.961	94.913	94.864	94.815	94.766	0.280431	1.268837
4.7	94.717	94.669	94.620	94.571	94.522	94.473	94.424	94.376	94.327	94.278	0.280430	1.268863
4.8	94.229	94.180	94.131	94.083	94.034	93.985	93.936	93.887	93.838	93.790	0.280430	1.268889
4.9	93.741	93.692	93.643	93.594	93.545	93.497	93.448	93.399	93.350	93.301	0.280430	1.268916
4525.0	22093.252	93.203	93.155	93.106	93.057	93.008	92.959	92.910	92.862	92.813	0.280429	1.268942
5.1	92.764	92.715	92.667	92.618	92.569	92.520	92.471	92.423	92.374	92.325	0.280429	1.268969
5.2	92.276	92.227	92.178	92.129	92.081	92.032	91.983	91.934	91.885	91.837	0.280429	1.268995
5.3	91.788	91.739	91.690	91.641	91.593	91.544	91.495	91.446	91.397	91.349	0.280428	1.269021
5.4	91.300	91.251	91.202	91.153	91.104	91.055	91.007	90.958	90.909	90.860	0.280428	1.269048
5.5	90.811	90.762	90.714	90.665	90.616	90.567	90.519	90.470	90.421	90.372	0.280427	1.269074
5.6	90.323	90.275	90.226	90.177	90.128	90.079	90.030	89.981	89.933	89.884	0.280427	1.269101
5.7	89.835	89.786	89.738	89.689	89.640	89.591	89.542	89.494	89.445	89.396	0.280427	1.269127
5.8	89.347	89.298	89.250	89.201	89.152	89.103	89.054	89.005	88.957	88.908	0.280426	1.269153
5.9	88.859	88.810	88.761	88.713	88.664	88.615	88.566	88.518	88.469	88.420	0.280426	1.269180
4526.0	22088.371	88.322	88.274	88.225	88.176	88.127	88.078	88.029	87.981	87.932	0.280426	1.269206
6.1	87.883	87.834	87.785	87.736	87.688	87.639	87.590	87.541	87.492	87.444	0.280425	1.269233
6.2	87.395	87.347	87.298	87.249	87.200	87.151	87.103	87.054	87.005	86.956	0.280425	1.269259
6.3	86.907	86.859	86.810	86.761	86.712	86.663	86.615	86.566	86.517	86.468	0.280425	1.269286
6.4	86.419	86.371	86.322	86.273	86.224	86.175	86.127	86.078	86.029	85.980	0.280424	1.269312
6.5	85.931	85.883	85.834	85.785	85.736	85.687	85.638	85.590	85.541	85.492	0.280424	1.269338
6.6	85.444	85.395	85.346	85.297	85.249	85.200	85.151	85.102	85.053	85.004	0.280423	1.269365
6.7	84.956	84.907	84.858	84.809	84.760	84.712	84.663	84.614	84.565	84.516	0.280423	1.269391
6.8	84.468	84.419	84.370	84.322	84.273	84.224	84.175	84.126	84.077	84.029	0.280423	1.269418
6.9	83.980	83.931	83.882	83.833	83.785	83.736	83.687	83.639	83.590	83.541	0.280422	1.269444
4527.0	22083.492	83.443	83.395	83.346	83.297	83.248	83.199	83.150	83.102	83.053	0.280422	1.269470
7.1	83.004	82.956	82.907	82.858	82.809	82.760	82.712	82.663	82.614	82.565	0.280422	1.269497
7.2	82.516	82.468	82.419	82.370	82.321	82.272	82.224	82.175	82.126	82.078	0.280421	1.269523
7.3	82.029	81.980	81.931	81.883	81.834	81.785	81.736	81.687	81.638	81.590	0.280421	1.269550
7.4	81.541	81.492	81.443	81.395	81.346	81.297	81.248	81.199	81.151	81.102	0.280421	1.269576
7.5	81.053	81.004	80.956	80.907	80.858	80.809	80.761	80.712	80.663	80.615	0.280420	1.269602
7.6	80.566	80.517	80.468	80.419	80.371	80.322	80.273	80.224	80.175	80.126	0.280420	1.269629
7.7	80.078	80.029	79.980	79.932	79.883	79.834	79.785	79.737	79.688	79.639	0.280419	1.269655
7.8	79.590	79.542	79.493	79.444	79.396	79.346	79.298	79.249	79.200	79.151	0.280419	1.269682
7.9	79.103	79.054	79.005	78.956	78.907	78.859	78.810	78.761	78.713	78.664	0.280419	1.269708
4528.0	22078.615	78.566	78.518	78.469	78.420	78.371	78.323	78.273	78.225	78.176	0.280418	1.269734
8.1	78.127	78.079	78.030	77.981	77.932	77.884	77.835	77.786	77.737	77.688	0.280418	1.269761
8.2	77.640	77.591	77.542	77.494	77.445	77.396	77.347	77.299	77.250	77.201	0.280418	1.269787
8.3	77.152	77.103	77.055	77.006	76.957	76.908	76.860	76.811	7			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4530.0	22068.867	68.819	68.770	68.721	68.672	68.624	68.575	68.526	68.478	68.429	0.280411	1.270263
0.1	68.380	68.331	68.283	68.234	68.185	68.137	68.088	68.039	67.990	67.942	0.280411	1.270289
0.2	67.893	67.844	67.796	67.747	67.698	67.649	67.600	67.552	67.503	67.455	0.280410	1.270315
0.3	67.406	67.357	67.308	67.260	67.211	67.163	67.114	67.065	67.016	66.968	0.280410	1.270342
0.4	66.919	66.870	66.822	66.773	66.724	66.676	66.627	66.578	66.530	66.480	0.280410	1.270368
0.5	66.432	66.383	66.335	66.286	66.237	66.188	66.140	66.091	66.042	65.994	0.280409	1.270395
0.6	65.945	65.896	65.847	65.799	65.750	65.702	65.653	65.604	65.555	65.507	0.280409	1.270421
0.7	65.458	65.409	65.360	65.312	65.263	65.214	65.166	65.117	65.068	65.020	0.280409	1.270447
0.8	64.971	64.922	64.873	64.825	64.776	64.728	64.679	64.630	64.581	64.533	0.280408	1.270474
0.9	64.484	64.435	64.386	64.338	64.289	64.240	64.192	64.143	64.094	64.046	0.280408	1.270500
4531.0	22063.997	63.948	63.900	63.851	63.802	63.753	63.705	63.656	63.608	63.559	0.280408	1.270527
1.1	63.510	63.461	63.413	63.364	63.315	63.267	63.218	63.169	63.120	63.072	0.280407	1.270553
1.2	63.023	62.974	62.926	62.877	62.828	62.780	62.731	62.682	62.634	62.585	0.280407	1.270580
1.3	62.536	62.488	62.439	62.390	62.342	62.293	62.244	62.195	62.146	62.098	0.280406	1.270606
1.4	62.049	62.000	61.952	61.903	61.854	61.806	61.757	61.708	61.660	61.611	0.280406	1.270632
1.5	61.562	61.514	61.465	61.417	61.368	61.319	61.271	61.221	61.173	61.124	0.280406	1.270659
1.6	61.075	61.027	60.978	60.929	60.881	60.832	60.783	60.735	60.686	60.637	0.280405	1.270685
1.7	60.589	60.540	60.491	60.443	60.394	60.345	60.297	60.248	60.199	60.151	0.280405	1.270712
1.8	60.102	60.053	60.004	59.956	59.907	59.859	59.810	59.761	59.712	59.664	0.280405	1.270738
1.9	59.615	59.567	59.518	59.469	59.420	59.372	59.323	59.275	59.226	59.177	0.280404	1.270764
4532.0	22059.128	59.080	59.031	58.982	58.934	58.885	58.836	58.788	58.739	58.690	0.280404	1.270791
2.1	58.642	58.593	58.544	58.496	58.447	58.398	58.350	58.301	58.252	58.204	0.280404	1.270817
2.2	58.155	58.107	58.058	58.009	57.960	57.911	57.863	57.814	57.766	57.717	0.280403	1.270844
2.3	57.668	57.620	57.571	57.522	57.474	57.425	57.376	57.328	57.279	57.230	0.280403	1.270870
2.4	57.182	57.133	57.084	57.036	56.987	56.938	56.890	56.841	56.792	56.744	0.280403	1.270896
2.5	56.695	56.646	56.598	56.549	56.500	56.452	56.403	56.354	56.306	56.257	0.280402	1.270923
2.6	56.208	56.160	56.111	56.062	56.014	55.965	55.916	55.868	55.819	55.770	0.280402	1.270949
2.7	55.722	55.673	55.625	55.576	55.527	55.479	55.430	55.381	55.333	55.284	0.280401	1.270976
2.8	55.235	55.187	55.138	55.089	55.041	54.992	54.943	54.895	54.846	54.797	0.280401	1.271002
2.9	54.749	54.700	54.651	54.603	54.554	54.505	54.457	54.408	54.359	54.311	0.280401	1.271028
4533.0	22054.262	54.213	54.165	54.116	54.068	54.019	53.970	53.922	53.873	53.824	0.280400	1.271055
3.1	53.775	53.727	53.678	53.629	53.581	53.532	53.484	53.435	53.386	53.338	0.280400	1.271081
3.2	53.289	53.240	53.192	53.143	53.094	53.046	52.997	52.949	52.900	52.851	0.280400	1.271108
3.3	52.803	52.754	52.705	52.657	52.608	52.559	52.511	52.462	52.413	52.365	0.280399	1.271134
3.4	52.316	52.268	52.219	52.170	52.122	52.073	52.024	51.976	51.927	51.878	0.280399	1.271160
3.5	51.830	51.781	51.733	51.684	51.635	51.586	51.538	51.489	51.441	51.392	0.280399	1.271187
3.6	51.343	51.295	51.246	51.197	51.149	51.100	51.052	51.003	50.954	50.906	0.280398	1.271213
3.7	50.857	50.809	50.760	50.711	50.663	50.614	50.565	50.517	50.468	50.419	0.280398	1.271240
3.8	50.371	50.322	50.273	50.225	50.176	50.127	50.079	50.030	49.981	49.933	0.280397	1.271266
3.9	49.885	49.836	49.787	49.739	49.690	49.641	49.593	49.544	49.495	49.446	0.280397	1.271293
4534.0	22049.398	49.349	49.301	49.252	49.203	49.155	49.106	49.057	49.009	48.960	0.280397	1.271319
4.1	48.912	48.863	48.814	48.766	48.717	48.669	48.620	48.571	48.523	48.474	0.280396	1.271345
4.2	48.425	48.377	48.328	48.279	48.231	48.182	48.133	48.085	48.036	47.988	0.280396	1.271372
4.3	47.939	47.890	47.842	47.793	47.745	47.696	47.647	47.599	47.550	47.502	0.280396	1.271398
4.4	47.453	47.404	47.355	47.307	47.258	47.209	47.161	47.113	47.064	47.015	0.280395	1.271425
4.5	46.967	46.918	46.870	46.821	46.772	46.724	46.675	46.626	46.578	46.530	0.280395	1.271451
4.6	46.481	46.432	46.384	46.335	46.286	46.238	46.189	46.140	46.092	46.043	0.280395	1.271477
4.7	45.994	45.946	45.897	45.849	45.800	45.751	45.703	45.655	45.606	45.557	0.280394	1.271504
4.8	45.509	45.460	45.411	45.363	45.314	45.266	45.217	45.168	45.119	45.071	0.280394	1.271530
4.9	45.022	44.974	44.925	44.876	44.828	44.779	44.731	44.682	44.634	44.585	0.280394	1.271557
4535.0	22044.536	44.488	44.439	44.391	44.342	44.293	44.245	44.196	44.147	44.099	0.280393	1.271583
5.1	44.050	44.001	43.953	43.904	43.856	43.807	43.759	43.710	43.661	43.613	0.280393	1.271609
5.2	43.564	43.516	43.467	43.418	43.370	43.321	43.272	43.224	43.175	43.127	0.280392	1.271636
5.3	43.078	43.029	42.980	42.932	42.884	42.835	42.786	42.738	42.689	42.641	0.280392	1.271662
5.4	42.592	42.543	42.495	42.446	42.397	42.349	42.301	42.252	42.203	42.155	0.280392	1.271689
5.5	42.106	42.057	42.009	41.960	41.912	41.863	41.814	41.766	41.717	41.669	0.280391	1.271715
5.6	41.620	41.571	41.523	41.474	41.426	41.377	41.329	41.280	41.231	41.183	0.280391	1.271741
5.7	41.134	41.086	41.037	40.988	40.939	40.891	40.842	40.794	40.745	40.697	0.280391	1.271768
5.8	40.648	40.599	40.551	40.502	40.454	40.405	40.357	40.308	40.259	40.211	0.280390	1.271794
5.9	40.162	40.114	40.065	40.017	39.968	39.919	39.871	39.822	39.773	39.725	0.280390	1.271821
4536.0	22039.676	39.627	39.579	39.531	39.482	39.433	39.385	39.336	39.288	39.239	0.280390	1.271847
6.1	39.190	39.142	39.093	39.045	38.996	38.948	38.899	38.850	38.802	38.753	0.280389	1.271874
6.2	38.704	38.656	38.607	38.559	38.510	38.461	38.413	38.365	38.316	38.267	0.280389	1.271900
6.3	38.219	38.170	38.122	38.073	38.025	37.976	37.927	37.879	37.830	37.781	0.280389	1.271926
6.4	37.733	37.684	37.636	37.587	37.539	37.490	37.441	37.393	37.344	37.296	0.280388	1.271953
6.5	37.247	37.198	37.150	37.102	37.053	37.004	36.956	36.907	36.859	36.810	0.280388	1.271979
6.6	36.761	36.713	36.664	36.615	36.567	36.519	36.470	36.421	36.373	36.324	0.280387	1.272006
6.7	36.275	36.227	36.178	36.130	36.081	36.033	35.984	35.936	35.887	35.839	0.280387	1.272032
6.8	35.790	35.741	35.693	35.644	35.596	35.547	35.498	35.450	35.401	35.353	0.280387	1.272058
6.9	35.304	35.256	35.207	35.158	35.110	35.061	35.013	34.964	34.916	34.867	0.280386	1.272085
4537.0	22034.819	34.770	34.722	34.673	34.624	34.575	34.527	34.478	34.430	34.381	0.280386	1.272111
7.1	34.333	34.284	34.236	34.187	34.139	34.090	34.042	33.993	33.944	33.896	0.280386	1.272138
7.2	33.847	33.799	33.750	33.702	33.653	33.604	33.556	33.507	33.459	33.410	0.280385	1.272164
7.3	33.362	33.313	33.264	33.216	33.167	33.119	33.070	33.022	32.973	32.925	0.280385	1.272190
7.4	32.876	32.828	32.779	32.730	32.682	32.633	32.585	32.536	32.488	32.439	0.280385	1.272217
7.5	32.390	32.342	32.293	32.245	32.196	32.148	32.099	32.051	32.002	31.954	0.280384	1.272243
7.6	31.905	31.856	31.808	31.759	31.711	31.662	31.614	31.565	31.517	31.468	0.280384	1.272270
7.7	31.419	31.371	31.322	31.274	31.225	31.177	31.128	31.080	31.031	30.982	0.280383	1.272296
7.8	30.934	30.885	30.837	30.788	30.740	30.691	30.643	30.594	30.545	30.497	0.280383	1.272323
7.9	30.449	30.400	30.351	30.302	30.254	30.205	30.157	30.109	30.060	30.011	0.280383	1.272349
4538.0	22029.963	29.914	29.866	29.817	29.769	29.720	29.672	29.623	29.575	29.526	0.280382	1.272375
8.1	29.478	29.429	29.380	29.332	29.283	29.235	29.186	29.138	29.089	29.041	0.280382	1.272402
8.2	28.992	28.944	28.895	28.84								

$\lambda(\text{\AA})$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4540.0	22020.258	20.210	20.162	20.113	20.064	20.016	19.968	19.919	19.871	19.822	0.280375	1.272904
0.1	19.774	19.725	19.676	19.628	19.579	19.531	19.482	19.434	19.385	19.337	0.280375	1.272930
0.2	19.288	19.240	19.191	19.143	19.094	19.046	18.997	18.949	18.901	18.852	0.280375	1.272956
0.3	18.803	18.755	18.707	18.658	18.609	18.561	18.512	18.464	18.415	18.367	0.280374	1.272983
0.4	18.319	18.270	18.221	18.173	18.125	18.076	18.028	17.979	17.931	17.882	0.280374	1.273009
0.5	17.833	17.785	17.737	17.688	17.640	17.591	17.542	17.494	17.446	17.397	0.280373	1.273036
0.6	17.349	17.300	17.251	17.203	17.155	17.106	17.058	17.009	16.961	16.912	0.280373	1.273062
0.7	16.864	16.815	16.767	16.719	16.670	16.621	16.573	16.524	16.476	16.427	0.280373	1.273088
0.8	16.379	16.330	16.282	16.233	16.185	16.136	16.088	16.039	15.991	15.943	0.280372	1.273115
0.9	15.894	15.846	15.797	15.749	15.700	15.652	15.603	15.555	15.506	15.458	0.280372	1.273141
4541.0	22015.409	15.361	15.312	15.264	15.215	15.167	15.118	15.070	15.021	14.973	0.280372	1.273168
1.1	14.925	14.876	14.827	14.779	14.731	14.682	14.634	14.585	14.537	14.488	0.280371	1.273194
1.2	14.439	14.391	14.343	14.294	14.246	14.197	14.149	14.100	14.052	14.003	0.280371	1.273221
1.3	13.955	13.906	13.858	13.810	13.761	13.713	13.664	13.615	13.567	13.519	0.280371	1.273247
1.4	13.470	13.422	13.373	13.324	13.276	13.228	13.179	13.131	13.082	13.034	0.280370	1.273273
1.5	12.985	12.937	12.889	12.840	12.792	12.743	12.695	12.646	12.598	12.549	0.280370	1.273300
1.6	12.501	12.452	12.404	12.355	12.307	12.258	12.210	12.161	12.113	12.064	0.280370	1.273326
1.7	12.016	11.968	11.919	11.871	11.822	11.774	11.725	11.677	11.628	11.580	0.280369	1.273353
1.8	11.531	11.483	11.434	11.386	11.338	11.289	11.240	11.192	11.144	11.095	0.280369	1.273379
1.9	11.047	10.998	10.950	10.901	10.853	10.804	10.756	10.708	10.659	10.611	0.280368	1.273405
4542.0	22010.562	10.514	10.465	10.417	10.368	10.320	10.271	10.223	10.175	10.126	0.280368	1.273432
2.1	10.077	10.029	09.980	09.932	09.884	09.835	09.787	09.738	09.690	09.641	0.280368	1.273458
2.2	09.593	09.545	09.496	09.448	09.399	09.351	09.302	09.254	09.206	09.157	0.280367	1.273485
2.3	09.108	09.060	09.011	08.963	08.915	08.866	08.818	08.769	08.721	08.672	0.280367	1.273511
2.4	08.624	08.575	08.527	08.479	08.430	08.382	08.333	08.285	08.236	08.188	0.280367	1.273538
2.5	08.139	08.091	08.042	07.994	07.946	07.897	07.849	07.800	07.752	07.703	0.280366	1.273564
2.6	07.655	07.606	07.558	07.510	07.461	07.413	07.364	07.316	07.267	07.219	0.280366	1.273590
2.7	07.170	07.122	07.073	07.025	06.977	06.928	06.880	06.831	06.783	06.735	0.280366	1.273617
2.8	06.686	06.638	06.589	06.541	06.493	06.444	06.396	06.347	06.299	06.250	0.280365	1.273643
2.9	06.202	06.154	06.105	06.057	06.008	05.960	05.911	05.863	05.814	05.766	0.280365	1.273670
4543.0	22005.717	05.669	05.621	05.572	05.524	05.475	05.427	05.378	05.330	05.282	0.280365	1.273696
3.1	05.233	05.185	05.136	05.088	05.040	04.991	04.943	04.894	04.845	04.797	0.280364	1.273722
3.2	04.749	04.700	04.652	04.604	04.555	04.507	04.458	04.410	04.361	04.313	0.280364	1.273749
3.3	04.264	04.216	04.167	04.119	04.071	04.022	03.974	03.926	03.877	03.829	0.280363	1.273775
3.4	03.780	03.732	03.683	03.635	03.586	03.538	03.490	03.441	03.393	03.344	0.280363	1.273802
3.5	03.296	03.247	03.199	03.151	03.102	03.054	03.005	02.957	02.909	02.860	0.280363	1.273828
3.6	02.812	02.763	02.715	02.666	02.618	02.569	02.521	02.472	02.424	02.375	0.280362	1.273854
3.7	02.327	02.279	02.230	02.182	02.134	02.085	02.037	01.989	01.940	01.892	0.280362	1.273881
3.8	01.843	01.795	01.746	01.698	01.649	01.601	01.552	01.504	01.456	01.407	0.280362	1.273907
3.9	01.359	01.311	01.262	01.214	01.165	01.117	01.069	01.020	00.972	00.923	0.280361	1.273934
4544.0	22000.875	00.826	00.778	00.730	00.681	00.633	00.584	00.536	00.487	00.439	0.280361	1.273960
4.1	00.390	00.342	00.294	00.245	00.197	00.148	00.100	00.052	00.003	*99.955	0.280361	1.273987
4.2	21999.906	99.858	99.810	99.761	99.713	99.664	99.616	99.567	99.519	99.471	0.280360	1.274013
4.3	99.422	99.374	99.325	99.277	99.229	99.180	99.132	99.083	99.035	98.987	0.280360	1.274039
4.4	98.938	98.890	98.841	98.793	98.745	98.696	98.648	98.600	98.551	98.502	0.280360	1.274066
4.5	98.454	98.406	98.357	98.309	98.260	98.212	98.164	98.115	98.067	98.019	0.280359	1.274092
4.6	97.970	97.922	97.873	97.825	97.777	97.728	97.680	97.631	97.583	97.534	0.280359	1.274119
4.7	97.486	97.437	97.389	97.341	97.292	97.244	97.195	97.147	97.099	97.050	0.280358	1.274145
4.8	97.002	96.954	96.905	96.857	96.809	96.760	96.712	96.663	96.615	96.567	0.280358	1.274171
4.9	96.518	96.470	96.421	96.373	96.324	96.276	96.228	96.179	96.131	96.082	0.280358	1.274198
4545.0	21996.034	95.986	95.937	95.889	95.841	95.792	95.744	95.695	95.647	95.599	0.280357	1.274224
5.1	95.550	95.502	95.453	95.405	95.356	95.308	95.260	95.211	95.163	95.114	0.280357	1.274251
5.2	95.066	95.018	94.969	94.921	94.873	94.824	94.776	94.728	94.679	94.631	0.280357	1.274277
5.3	94.582	94.534	94.485	94.437	94.389	94.341	94.292	94.243	94.195	94.147	0.280356	1.274303
5.4	94.098	94.050	94.001	93.953	93.905	93.856	93.808	93.760	93.711	93.663	0.280356	1.274330
5.5	93.615	93.566	93.518	93.469	93.421	93.373	93.324	93.276	93.227	93.179	0.280356	1.274356
5.6	93.131	93.082	93.034	92.985	92.937	92.889	92.840	92.792	92.744	92.695	0.280355	1.274383
5.7	92.647	92.599	92.550	92.502	92.453	92.405	92.356	92.308	92.260	92.211	0.280355	1.274409
5.8	92.163	92.115	92.066	92.018	91.969	91.921	91.873	91.824	91.776	91.728	0.280355	1.274436
5.9	91.679	91.631	91.583	91.534	91.486	91.437	91.389	91.341	91.292	91.244	0.280354	1.274462
4546.0	21991.196	91.147	91.099	91.050	91.002	90.954	90.905	90.857	90.809	90.760	0.280354	1.274488
6.1	90.712	90.663	90.615	90.567	90.518	90.470	90.422	90.373	90.325	90.276	0.280353	1.274515
6.2	90.228	90.180	90.132	90.083	90.034	89.986	89.937	89.889	89.841	89.793	0.280353	1.274541
6.3	89.744	89.696	89.647	89.599	89.551	89.502	89.454	89.406	89.357	89.309	0.280353	1.274568
6.4	89.261	89.212	89.164	89.116	89.067	89.019	88.970	88.922	88.874	88.825	0.280352	1.274594
6.5	88.777	88.729	88.680	88.632	88.583	88.535	88.487	88.438	88.390	88.342	0.280352	1.274620
6.6	88.293	88.245	88.197	88.148	88.100	88.052	88.003	87.955	87.906	87.858	0.280352	1.274647
6.7	87.810	87.761	87.713	87.665	87.616	87.568	87.520	87.471	87.423	87.375	0.280351	1.274673
6.8	87.326	87.278	87.229	87.181	87.133	87.084	87.036	86.988	86.939	86.891	0.280351	1.274700
6.9	86.843	86.794	86.746	86.698	86.649	86.601	86.553	86.504	86.456	86.408	0.280351	1.274726
4547.0	21986.359	86.311	86.263	86.214	86.166	86.118	86.069	86.021	85.973	85.924	0.280350	1.274753
7.1	85.876	85.828	85.779	85.730	85.682	85.634	85.586	85.537	85.489	85.441	0.280350	1.274779
7.2	85.392	85.344	85.296	85.247	85.199	85.151	85.102	85.054	85.006	84.957	0.280350	1.274805
7.3	84.909	84.861	84.812	84.764	84.715	84.667	84.619	84.570	84.522	84.474	0.280349	1.274832
7.4	84.426	84.377	84.329	84.280	84.232	84.184	84.135	84.087	84.039	83.990	0.280349	1.274858
7.5	83.942	83.894	83.845	83.797	83.749	83.700	83.652	83.603	83.555	83.507	0.280348	1.274885
7.6	83.458	83.410	83.362	83.313	83.265	83.217	83.168	83.120	83.072	83.023	0.280348	1.274911
7.7	82.975	82.927	82.879	82.830	82.782	82.733	82.685	82.637	82.588	82.540	0.280348	1.274937
7.8	82.492	82.443	82.395	82.347	82.299	82.250	82.202	82.153	82.105	82.057	0.280347	1.274964
7.9	82.009	81.960	81.912	81.864	81.815	81.767	81.719	81.670	81.622	81.573	0.280347	1.274990
4548.0	21981.525	81.477	81.428	81.380	81.332	81.283	81.235	81.187	81.138	81.090	0.280347	1.275017
8.1	81.042	80.993	80.945	80.897	80.849	80.800	80.752	80.704	80.655			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
4550.0	21971.863	71.814	71.766	71.718	71.670	71.621	71.573	71.525	71.477	71.428	0.280340	1.275545
0.1	71.380	71.332	71.283	71.235	71.187	71.139	71.091	71.042	70.993	70.945	0.280339	1.275571
0.2	70.897	70.849	70.801	70.752	70.704	70.656	70.607	70.559	70.511	70.463	0.280339	1.275598
0.3	70.414	70.366	70.318	70.270	70.221	70.173	70.125	70.076	70.028	69.980	0.280339	1.275624
0.4	69.931	69.883	69.835	69.786	69.738	69.690	69.642	69.594	69.545	69.497	0.280338	1.275651
0.5	69.448	69.400	69.352	69.304	69.256	69.207	69.159	69.111	69.063	69.014	0.280338	1.275677
0.6	68.966	68.917	68.869	68.821	68.773	68.725	68.676	68.628	68.580	68.531	0.280337	1.275704
0.7	68.483	68.435	68.387	68.338	68.290	68.242	68.193	68.146	68.097	68.049	0.280337	1.275730
0.8	68.000	67.952	67.904	67.855	67.807	67.759	67.711	67.662	67.614	67.566	0.280337	1.275756
0.9	67.518	67.469	67.421	67.373	67.324	67.276	67.228	67.180	67.132	67.083	0.280336	1.275783
4551.0	21967.035	66.987	66.939	66.890	66.842	66.793	66.745	66.697	66.649	66.601	0.280336	1.275809
1.1	66.552	66.504	66.456	66.407	66.359	66.311	66.263	66.215	66.167	66.118	0.280336	1.275836
1.2	66.070	66.022	65.974	65.925	65.877	65.829	65.780	65.732	65.684	65.635	0.280335	1.275862
1.3	65.587	65.539	65.490	65.443	65.394	65.346	65.298	65.250	65.201	65.153	0.280335	1.275888
1.4	65.105	65.057	65.008	64.960	64.912	64.863	64.815	64.767	64.719	64.670	0.280335	1.275915
1.5	64.622	64.574	64.526	64.477	64.429	64.381	64.333	64.284	64.236	64.188	0.280334	1.275941
1.6	64.140	64.091	64.043	63.995	63.947	63.898	63.850	63.802	63.754	63.705	0.280334	1.275968
1.7	63.657	63.609	63.560	63.512	63.464	63.416	63.367	63.319	63.271	63.223	0.280334	1.275994
1.8	63.174	63.126	63.078	63.030	62.982	62.933	62.885	62.837	62.788	62.740	0.280333	1.276021
1.9	62.692	62.644	62.596	62.547	62.499	62.450	62.403	62.354	62.306	62.258	0.280333	1.276047
4552.0	21962.209	62.161	62.113	62.065	62.017	61.968	61.920	61.872	61.824	61.775	0.280332	1.276073
2.1	61.727	61.679	61.631	61.582	61.534	61.486	61.437	61.389	61.341	61.293	0.280332	1.276100
2.2	61.244	61.196	61.148	61.100	61.052	61.003	60.955	60.907	60.859	60.811	0.280332	1.276126
2.3	60.762	60.714	60.666	60.618	60.569	60.521	60.473	60.424	60.376	60.328	0.280331	1.276153
2.4	60.280	60.231	60.183	60.135	60.087	60.038	59.990	59.942	59.894	59.846	0.280331	1.276179
2.5	59.797	59.749	59.701	59.653	59.604	59.556	59.508	59.460	59.412	59.363	0.280331	1.276205
2.6	59.315	59.267	59.219	59.170	59.122	59.074	59.026	58.977	58.929	58.881	0.280330	1.276232
2.7	58.833	58.785	58.736	58.688	58.640	58.592	58.543	58.495	58.447	58.399	0.280330	1.276258
2.8	58.351	58.302	58.254	58.206	58.157	58.109	58.061	58.013	57.964	57.917	0.280330	1.276285
2.9	57.868	57.820	57.772	57.723	57.675	57.627	57.579	57.531	57.482	57.434	0.280329	1.276311
4553.0	21957.386	57.338	57.290	57.241	57.193	57.145	57.096	57.048	57.000	56.952	0.280329	1.276338
3.1	56.904	56.855	56.807	56.759	56.711	56.663	56.614	56.566	56.518	56.469	0.280329	1.276364
3.2	56.421	56.373	56.325	56.277	56.229	56.180	56.132	56.084	56.036	55.987	0.280328	1.276390
3.3	55.939	55.891	55.843	55.795	55.746	55.698	55.650	55.602	55.553	55.505	0.280328	1.276417
3.4	55.457	55.409	55.361	55.312	55.264	55.216	55.167	55.119	55.071	55.023	0.280327	1.276443
3.5	54.975	54.926	54.878	54.830	54.782	54.734	54.685	54.637	54.589	54.541	0.280327	1.276470
3.6	54.493	54.445	54.396	54.348	54.300	54.252	54.204	54.155	54.107	54.059	0.280327	1.276496
3.7	54.010	53.962	53.914	53.866	53.818	53.769	53.721	53.673	53.625	53.577	0.280326	1.276522
3.8	53.528	53.480	53.432	53.384	53.336	53.288	53.239	53.191	53.143	53.095	0.280326	1.276549
3.9	53.046	52.998	52.950	52.902	52.853	52.805	52.757	52.709	52.661	52.612	0.280326	1.276575
4554.0	21952.564	52.516	52.468	52.420	52.372	52.323	52.275	52.227	52.179	52.131	0.280325	1.276602
4.1	52.082	52.034	51.986	51.937	51.889	51.841	51.793	51.745	51.697	51.648	0.280325	1.276628
4.2	51.600	51.552	51.504	51.456	51.407	51.359	51.311	51.263	51.215	51.167	0.280325	1.276655
4.3	51.118	51.070	51.022	50.974	50.925	50.877	50.829	50.781	50.732	50.685	0.280324	1.276681
4.4	50.636	50.588	50.540	50.492	50.443	50.395	50.347	50.299	50.251	50.202	0.280324	1.276707
4.5	50.154	50.106	50.058	50.010	49.962	49.913	49.865	49.817	49.769	49.720	0.280324	1.276734
4.6	49.672	49.624	49.576	49.528	49.480	49.431	49.383	49.335	49.287	49.239	0.280323	1.276760
4.7	49.190	49.142	49.094	49.046	48.998	48.949	48.901	48.853	48.805	48.757	0.280323	1.276787
4.8	48.708	48.660	48.612	48.564	48.516	48.468	48.419	48.371	48.323	48.275	0.280323	1.276813
4.9	48.227	48.178	48.130	48.082	48.034	47.986	47.938	47.890	47.841	47.793	0.280322	1.276839
4555.0	21947.745	47.696	47.648	47.600	47.552	47.504	47.456	47.407	47.359	47.311	0.280322	1.276866
5.1	47.263	47.215	47.167	47.118	47.071	47.022	46.974	46.926	46.878	46.829	0.280321	1.276892
5.2	46.781	46.733	46.685	46.636	46.588	46.540	46.492	46.444	46.396	46.348	0.280321	1.276919
5.3	46.299	46.251	46.203	46.155	46.107	46.059	46.011	45.962	45.914	45.866	0.280321	1.276945
5.4	45.818	45.770	45.722	45.674	45.625	45.577	45.529	45.481	45.432	45.384	0.280320	1.276972
5.5	45.336	45.288	45.240	45.192	45.144	45.095	45.047	44.999	44.951	44.903	0.280320	1.276998
5.6	44.854	44.806	44.758	44.710	44.662	44.614	44.565	44.517	44.469	44.421	0.280320	1.277024
5.7	44.373	44.325	44.276	44.228	44.180	44.132	44.084	44.036	43.988	43.939	0.280319	1.277051
5.8	43.891	43.843	43.795	43.747	43.699	43.650	43.602	43.554	43.506	43.458	0.280319	1.277077
5.9	43.409	43.361	43.313	43.265	43.217	43.168	43.121	43.072	43.024	42.976	0.280319	1.277104
4556.0	21942.928	42.880	42.832	42.783	42.735	42.687	42.639	42.591	42.543	42.495	0.280318	1.277130
6.1	42.446	42.398	42.350	42.302	42.254	42.205	42.157	42.109	42.061	42.013	0.280318	1.277157
6.2	41.964	41.917	41.868	41.820	41.772	41.724	41.676	41.628	41.580	41.531	0.280318	1.277183
6.3	41.483	41.435	41.386	41.339	41.290	41.242	41.194	41.146	41.098	41.050	0.280317	1.277209
6.4	41.001	40.953	40.905	40.857	40.809	40.760	40.713	40.665	40.616	40.568	0.280317	1.277236
6.5	40.520	40.472	40.424	40.376	40.327	40.279	40.231	40.183	40.135	40.087	0.280317	1.277262
6.6	40.038	39.990	39.942	39.894	39.846	39.798	39.750	39.701	39.653	39.605	0.280316	1.277289
6.7	39.557	39.509	39.461	39.413	39.365	39.316	39.268	39.220	39.172	39.124	0.280316	1.277315
6.8	39.075	39.027	38.979	38.931	38.883	38.835	38.787	38.739	38.690	38.642	0.280315	1.277341
6.9	38.594	38.546	38.498	38.450	38.401	38.353	38.305	38.257	38.209	38.161	0.280315	1.277368
4557.0	21938.112	38.064	38.016	37.968	37.920	37.872	37.824	37.775	37.728	37.679	0.280315	1.277394
7.1	37.631	37.583	37.535	37.487	37.439	37.391	37.343	37.294	37.246	37.198	0.280314	1.277421
7.2	37.150	37.102	37.053	37.005	36.957	36.909	36.861	36.813	36.765	36.717	0.280314	1.277447
7.3	36.668	36.620	36.572	36.524	36.476	36.428	36.380	36.332	36.283	36.236	0.280314	1.277474
7.4	36.187	36.139	36.091	36.042	35.994	35.946	35.898	35.850	35.802	35.754	0.280313	1.277500
7.5	35.706	35.657	35.610	35.562	35.513	35.465	35.417	35.369	35.321	35.273	0.280313	1.277526
7.6	35.225	35.177	35.128	35.080	35.032	34.984	34.936	34.887	34.839	34.791	0.280313	1.277553
7.7	34.743	34.695	34.647	34.599	34.551	34.502	34.454	34.406	34.358	34.310	0.280312	1.277579
7.8	34.262	34.214	34.166	34.118	34.069	34.021	33.973	33.925	33.877	33.829	0.280312	1.277606
7.9	33.781	33.733	33.684	33.636	33.588	33.540	33.492	33.444	33.396	33.348	0.280312	1.277632
4558.0	21933.300	33.251	33.203	33.155	33.107	33.059	33.010	32.962	32.915	32.866	0.280311	1.277658
8.1	32.818	32.770	32.722	32.674	32.626	32.578	32.530	32.481	32.433	32.3		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4560.0	21923.680	23.632	23.584	23.536	23.488	23.439	23.391	23.343	23.295	23.247	0.280304	1.278187
0.1	23.199	23.151	23.103	23.055	23.007	22.959	22.911	22.863	22.815	22.766	0.280304	1.278213
0.2	22.719	22.671	22.623	22.574	22.526	22.478	22.430	22.382	22.334	22.286	0.280303	1.278240
0.3	22.238	22.189	22.141	22.094	22.045	21.997	21.949	21.901	21.853	21.805	0.280303	1.278266
0.4	21.757	21.709	21.661	21.613	21.565	21.517	21.469	21.421	21.372	21.324	0.280303	1.278293
0.5	21.276	21.228	21.180	21.132	21.084	21.036	20.988	20.940	20.892	20.844	0.280302	1.278319
0.6	20.796	20.748	20.699	20.651	20.604	20.555	20.507	20.459	20.411	20.363	0.280302	1.278345
0.7	20.315	20.267	20.219	20.171	20.123	20.074	20.026	19.979	19.930	19.882	0.280302	1.278372
0.8	19.834	19.786	19.738	19.690	19.642	19.594	19.546	19.498	19.450	19.402	0.280301	1.278398
0.9	19.354	19.306	19.258	19.209	19.161	19.114	19.065	19.017	18.969	18.921	0.280301	1.278425
4561.0	21918.873	18.825	18.777	18.729	18.681	18.633	18.585	18.537	18.489	18.441	0.280301	1.278451
1.1	18.393	18.345	18.297	18.248	18.200	18.152	18.104	18.056	18.008	17.960	0.280300	1.278478
1.2	17.912	17.864	17.816	17.768	17.720	17.672	17.624	17.576	17.528	17.480	0.280300	1.278504
1.3	17.432	17.384	17.335	17.288	17.240	17.191	17.143	17.095	17.047	16.999	0.280300	1.278530
1.4	16.951	16.903	16.855	16.807	16.759	16.711	16.663	16.615	16.567	16.519	0.280299	1.278557
1.5	16.470	16.423	16.375	16.327	16.279	16.230	16.182	16.134	16.086	16.038	0.280299	1.278583
1.6	15.990	15.942	15.894	15.846	15.798	15.750	15.702	15.654	15.606	15.558	0.280299	1.278610
1.7	15.510	15.462	15.414	15.366	15.318	15.270	15.221	15.174	15.125	15.077	0.280298	1.278636
1.8	15.029	14.981	14.933	14.885	14.837	14.789	14.741	14.693	14.645	14.597	0.280298	1.278662
1.9	14.549	14.501	14.453	14.405	14.357	14.309	14.261	14.213	14.165	14.117	0.280297	1.278689
4562.0	21914.068	14.020	13.972	13.924	13.876	13.828	13.780	13.732	13.684	13.636	0.280297	1.278715
2.1	13.588	13.540	13.492	13.444	13.396	13.348	13.300	13.252	13.204	13.156	0.280297	1.278742
2.2	13.108	13.060	13.012	12.964	12.916	12.867	12.819	12.772	12.724	12.676	0.280296	1.278768
2.3	12.627	12.579	12.531	12.484	12.436	12.387	12.339	12.291	12.243	12.196	0.280296	1.278795
2.4	12.147	12.099	12.051	12.003	11.955	11.907	11.859	11.811	11.763	11.715	0.280296	1.278821
2.5	11.667	11.619	11.571	11.523	11.475	11.427	11.379	11.331	11.283	11.235	0.280295	1.278847
2.6	11.187	11.139	11.091	11.043	10.995	10.947	10.898	10.850	10.802	10.754	0.280295	1.278874
2.7	10.707	10.658	10.610	10.562	10.514	10.466	10.418	10.371	10.323	10.274	0.280295	1.278900
2.8	10.226	10.178	10.130	10.083	10.034	9.986	9.938	9.890	9.842	9.794	0.280294	1.278927
2.9	09.746	09.698	09.650	09.602	09.554	09.506	09.458	09.410	09.362	09.314	0.280294	1.278953
4563.0	21909.266	09.218	09.170	09.122	09.074	09.026	08.978	08.930	08.882	08.834	0.280294	1.278980
3.1	08.786	08.738	08.690	08.642	08.594	08.546	08.498	08.450	08.402	08.354	0.280293	1.279006
3.2	08.306	08.258	08.210	08.162	08.114	08.066	08.018	07.970	07.922	07.874	0.280293	1.279032
3.3	07.826	07.777	07.729	07.682	07.634	07.585	07.537	07.490	07.441	07.394	0.280293	1.279059
3.4	07.346	07.298	07.250	07.201	07.154	07.106	07.058	07.010	06.962	06.914	0.280292	1.279085
3.5	06.865	06.817	06.770	06.721	06.673	06.625	06.577	06.529	06.481	06.433	0.280292	1.279112
3.6	06.385	06.337	06.289	06.241	06.194	06.146	06.097	06.050	06.001	05.953	0.280291	1.279138
3.7	05.906	05.858	05.810	05.761	05.714	05.665	05.617	05.569	05.521	05.474	0.280291	1.279164
3.8	05.426	05.378	05.330	05.282	05.234	05.186	05.138	05.090	05.042	04.994	0.280291	1.279191
3.9	04.946	04.898	04.850	04.802	04.754	04.706	04.658	04.610	04.562	04.514	0.280290	1.279217
4564.0	21904.466	04.418	04.370	04.322	04.274	04.226	04.178	04.130	04.082	04.034	0.280290	1.279244
4.1	03.986	03.938	03.890	03.842	03.794	03.746	03.698	03.650	03.602	03.554	0.280290	1.279270
4.2	03.506	03.458	03.410	03.362	03.314	03.266	03.218	03.170	03.122	03.074	0.280289	1.279297
4.3	03.026	02.978	02.930	02.882	02.834	02.786	02.738	02.690	02.642	02.594	0.280289	1.279323
4.4	02.546	02.499	02.450	02.402	02.354	02.306	02.258	02.210	02.162	02.114	0.280289	1.279349
4.5	02.066	02.018	01.970	01.923	01.875	01.826	01.779	01.730	01.683	01.635	0.280288	1.279376
4.6	01.587	01.539	01.491	01.443	01.395	01.347	01.299	01.250	01.203	01.155	0.280288	1.279402
4.7	01.107	01.059	01.011	00.963	00.915	00.867	00.819	00.771	00.723	00.675	0.280288	1.279429
4.8	00.627	00.579	00.531	00.483	00.435	00.387	00.339	00.291	00.243	00.195	0.280287	1.279455
4.9	00.147	00.099	00.051	00.003	*99.955	*99.907	*99.859	*99.812	*99.763	*99.716	0.280287	1.279482
4565.0	21899.667	99.619	99.572	99.524	99.476	99.428	99.380	99.332	99.284	99.236	0.280287	1.279508
5.1	99.188	99.140	99.092	99.044	98.996	98.948	98.900	98.852	98.804	98.756	0.280286	1.279534
5.2	98.708	98.660	98.612	98.564	98.516	98.468	98.420	98.373	98.324	98.277	0.280286	1.279561
5.3	98.228	98.180	98.132	98.084	98.037	97.989	97.940	97.893	97.844	97.797	0.280285	1.279587
5.4	97.749	97.701	97.653	97.605	97.557	97.509	97.461	97.413	97.365	97.317	0.280285	1.279614
5.5	97.269	97.221	97.173	97.125	97.077	97.029	96.981	96.933	96.885	96.837	0.280285	1.279640
5.6	96.790	96.741	96.694	96.646	96.598	96.550	96.502	96.454	96.406	96.358	0.280284	1.279666
5.7	96.310	96.262	96.214	96.166	96.118	96.070	96.022	95.974	95.926	95.878	0.280284	1.279693
5.8	95.830	95.782	95.734	95.687	95.639	95.591	95.543	95.495	95.447	95.399	0.280284	1.279719
5.9	95.351	95.303	95.255	95.207	95.159	95.111	95.063	95.015	94.967	94.919	0.280283	1.279746
4566.0	21894.871	94.823	94.775	94.728	94.679	94.631	94.583	94.535	94.488	94.440	0.280283	1.279772
6.1	94.392	94.344	94.296	94.248	94.200	94.152	94.104	94.056	94.008	93.960	0.280283	1.279799
6.2	93.912	93.864	93.816	93.768	93.720	93.672	93.625	93.577	93.529	93.481	0.280282	1.279825
6.3	93.433	93.385	93.337	93.289	93.241	93.193	93.145	93.097	93.049	93.001	0.280282	1.279851
6.4	92.953	92.905	92.857	92.809	92.761	92.714	92.666	92.618	92.570	92.522	0.280282	1.279878
6.5	92.474	92.426	92.378	92.330	92.282	92.234	92.186	92.138	92.091	92.043	0.280281	1.279904
6.6	91.994	91.947	91.898	91.851	91.803	91.755	91.707	91.659	91.611	91.563	0.280281	1.279931
6.7	91.515	91.467	91.419	91.371	91.323	91.275	91.228	91.180	91.132	91.084	0.280281	1.279957
6.8	91.036	90.988	90.940	90.892	90.844	90.796	90.748	90.700	90.652	90.604	0.280280	1.279984
6.9	90.556	90.509	90.460	90.413	90.365	90.317	90.269	90.221	90.173	90.125	0.280280	1.280010
4567.0	21890.077	90.029	89.981	89.934	89.885	89.837	89.789	89.741	89.694	89.646	0.280279	1.280036
7.1	89.598	89.550	89.502	89.454	89.406	89.358	89.310	89.262	89.214	89.167	0.280279	1.280063
7.2	89.119	89.071	89.023	88.975	88.927	88.879	88.831	88.783	88.735	88.687	0.280279	1.280089
7.3	88.639	88.591	88.543	88.496	88.448	88.400	88.352	88.304	88.256	88.208	0.280278	1.280116
7.4	88.160	88.112	88.064	88.016	87.968	87.921	87.873	87.824	87.777	87.729	0.280278	1.280142
7.5	87.681	87.633	87.585	87.537	87.489	87.441	87.393	87.345	87.298	87.250	0.280278	1.280169
7.6	87.202	87.154	87.106	87.058	87.010	86.962	86.914	86.866	86.818	86.770	0.280277	1.280195
7.7	86.722	86.675	86.626	86.579	86.531	86.483	86.435	86.387	86.339	86.291	0.280277	1.280221
7.8	86.243	86.195	86.147	86.100	86.052	86.004	85.956	85.908	85.860	85.812	0.280277	1.280248
7.9	85.764	85.716	85.668	85.620	85.572	85.525	85.477	85.429	85.381	85.333	0.280276	1.280274
4568.0	21885.285	85.237	85.189	85.142	85.094	85.046	84.998	84.950	84.902	84.854	0.280276	1.280301
8.1	84.806	84.759	84.710	84.663	84.615	84.567	84.519	84.471	84.423	84.375</		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4570.0	21875.708	75.660	75.612	75.564	75.516	75.468	75.420	75.373	75.325	75.277	0.280269	1.280829
0.1	75.229	75.181	75.133	75.085	75.037	74.990	74.942	74.894	74.846	74.798	0.280269	1.280856
0.2	74.750	74.702	74.655	74.607	74.559	74.511	74.463	74.415	74.367	74.320	0.280268	1.280882
0.3	74.272	74.224	74.176	74.128	74.080	74.032	73.984	73.937	73.889	73.841	0.280268	1.280908
0.4	73.793	73.745	73.697	73.649	73.602	73.554	73.506	73.458	73.410	73.362	0.280268	1.280935
0.5	73.314	73.267	73.219	73.171	73.123	73.075	73.027	72.979	72.932	72.884	0.280267	1.280961
0.6	72.836	72.788	72.740	72.692	72.645	72.597	72.549	72.501	72.453	72.405	0.280267	1.280988
0.7	72.357	72.310	72.262	72.214	72.166	72.118	72.070	72.022	71.974	71.927	0.280267	1.281014
0.8	71.879	71.831	71.783	71.735	71.687	71.640	71.592	71.544	71.496	71.448	0.280266	1.281041
0.9	71.400	71.353	71.305	71.257	71.209	71.161	71.114	71.065	71.017	70.969	0.280266	1.281067
4571.0	21870.922	70.874	70.826	70.778	70.730	70.683	70.635	70.587	70.539	70.491	0.280265	1.281093
1.1	70.443	70.396	70.348	70.300	70.252	70.204	70.156	70.109	70.061	70.013	0.280265	1.281120
1.2	69.965	69.917	69.869	69.821	69.773	69.726	69.678	69.630	69.582	69.534	0.280265	1.281146
1.3	69.487	69.438	69.391	69.343	69.295	69.247	69.199	69.152	69.104	69.056	0.280264	1.281173
1.4	69.008	68.960	68.912	68.865	68.817	68.769	68.721	68.673	68.625	68.577	0.280264	1.281199
1.5	68.530	68.482	68.434	68.386	68.338	68.291	68.243	68.195	68.147	68.099	0.280264	1.281226
1.6	68.052	68.004	67.956	67.908	67.860	67.812	67.764	67.716	67.668	67.621	0.280263	1.281252
1.7	67.573	67.525	67.477	67.429	67.382	67.334	67.286	67.238	67.190	67.143	0.280263	1.281278
1.8	67.095	67.047	66.999	66.951	66.904	66.855	66.808	66.760	66.712	66.664	0.280263	1.281305
1.9	66.616	66.569	66.521	66.473	66.425	66.377	66.330	66.282	66.234	66.186	0.280262	1.281331
4572.0	21866.138	66.090	66.043	65.995	65.947	65.899	65.851	65.803	65.756	65.708	0.280262	1.281358
2.1	65.660	65.612	65.564	65.516	65.469	65.421	65.373	65.325	65.277	65.229	0.280262	1.281384
2.2	65.182	65.134	65.086	65.038	64.990	64.943	64.895	64.847	64.800	64.752	0.280261	1.281411
2.3	64.704	64.656	64.608	64.560	64.512	64.465	64.417	64.369	64.321	64.273	0.280261	1.281437
2.4	64.226	64.178	64.130	64.082	64.034	63.987	63.939	63.891	63.843	63.795	0.280261	1.281463
2.5	63.748	63.700	63.652	63.604	63.556	63.508	63.460	63.413	63.365	63.317	0.280260	1.281490
2.6	63.269	63.221	63.174	63.126	63.078	63.030	62.982	62.935	62.887	62.839	0.280260	1.281516
2.7	62.791	62.744	62.696	62.648	62.600	62.552	62.504	62.457	62.409	62.361	0.280260	1.281543
2.8	62.313	62.265	62.217	62.170	62.122	62.074	62.026	61.978	61.930	61.883	0.280259	1.281569
2.9	61.835	61.787	61.740	61.692	61.644	61.596	61.548	61.500	61.452	61.405	0.280259	1.281595
4573.0	21861.357	61.309	61.261	61.213	61.166	61.118	61.070	61.022	60.975	60.927	0.280258	1.281622
3.1	60.879	60.831	60.783	60.735	60.688	60.640	60.592	60.544	60.497	60.448	0.280258	1.281648
3.2	60.401	60.353	60.305	60.257	60.209	60.162	60.114	60.066	60.019	59.971	0.280258	1.281675
3.3	59.923	59.875	59.827	59.780	59.732	59.684	59.636	59.588	59.541	59.493	0.280257	1.281701
3.4	59.445	59.397	59.349	59.301	59.253	59.206	59.158	59.110	59.062	59.015	0.280257	1.281728
3.5	58.967	58.919	58.871	58.823	58.776	58.728	58.680	58.632	58.585	58.537	0.280257	1.281754
3.6	58.489	58.441	58.393	58.345	58.298	58.250	58.202	58.154	58.106	58.059	0.280256	1.281780
3.7	58.011	57.963	57.916	57.868	57.820	57.772	57.724	57.677	57.629	57.581	0.280256	1.281807
3.8	57.533	57.485	57.437	57.390	57.342	57.294	57.246	57.198	57.151	57.103	0.280256	1.281833
3.9	57.055	57.008	56.960	56.912	56.864	56.816	56.769	56.721	56.673	56.625	0.280255	1.281860
4574.0	21856.577	56.530	56.482	56.434	56.386	56.339	56.291	56.243	56.195	56.147	0.280255	1.281886
4.1	56.100	56.052	56.004	55.956	55.908	55.861	55.813	55.765	55.717	55.669	0.280255	1.281913
4.2	55.622	55.574	55.526	55.479	55.431	55.383	55.335	55.287	55.240	55.192	0.280254	1.281939
4.3	55.144	55.096	55.048	55.001	54.953	54.905	54.857	54.810	54.762	54.714	0.280254	1.281965
4.4	54.666	54.618	54.571	54.523	54.475	54.427	54.380	54.332	54.284	54.236	0.280254	1.281992
4.5	54.188	54.140	54.093	54.045	53.997	53.949	53.902	53.854	53.806	53.759	0.280253	1.282018
4.6	53.711	53.663	53.615	53.567	53.520	53.472	53.424	53.376	53.329	53.281	0.280253	1.282045
4.7	53.233	53.185	53.137	53.090	53.042	52.994	52.946	52.899	52.851	52.803	0.280253	1.282071
4.8	52.755	52.708	52.660	52.612	52.564	52.517	52.469	52.421	52.373	52.326	0.280252	1.282098
4.9	52.278	52.230	52.182	52.134	52.086	52.039	51.991	51.943	51.896	51.848	0.280252	1.282124
4575.0	21851.800	51.752	51.705	51.657	51.609	51.561	51.513	51.466	51.418	51.370	0.280251	1.282150
5.1	51.323	51.275	51.227	51.179	51.132	51.083	51.036	50.988	50.940	50.892	0.280251	1.282177
5.2	50.845	50.797	50.749	50.701	50.654	50.606	50.558	50.510	50.463	50.415	0.280251	1.282203
5.3	50.367	50.319	50.272	50.224	50.176	50.129	50.081	50.033	49.985	49.937	0.280250	1.282230
5.4	49.890	49.842	49.794	49.746	49.698	49.651	49.603	49.555	49.508	49.460	0.280250	1.282256
5.5	49.412	49.364	49.317	49.269	49.221	49.173	49.126	49.078	49.030	48.982	0.280250	1.282283
5.6	48.935	48.887	48.839	48.791	48.744	48.696	48.648	48.600	48.552	48.505	0.280249	1.282309
5.7	48.457	48.409	48.362	48.314	48.266	48.218	48.171	48.123	48.075	48.028	0.280249	1.282335
5.8	47.979	47.932	47.884	47.836	47.789	47.741	47.693	47.645	47.597	47.550	0.280249	1.282362
5.9	47.502	47.454	47.407	47.359	47.311	47.264	47.216	47.168	47.120	47.073	0.280248	1.282388
4576.0	21847.025	46.977	46.929	46.881	46.834	46.786	46.738	46.690	46.643	46.595	0.280248	1.282415
6.1	46.547	46.500	46.452	46.404	46.356	46.309	46.261	46.213	46.165	46.118	0.280248	1.282441
6.2	46.070	46.022	45.975	45.927	45.879	45.831	45.783	45.736	45.688	45.640	0.280247	1.282468
6.3	45.593	45.545	45.497	45.449	45.402	45.354	45.306	45.258	45.211	45.163	0.280247	1.282494
6.4	45.115	45.068	45.020	44.972	44.924	44.876	44.829	44.781	44.733	44.686	0.280247	1.282520
6.5	44.638	44.590	44.542	44.495	44.447	44.399	44.352	44.304	44.256	44.209	0.280246	1.282547
6.6	44.161	44.113	44.065	44.018	43.970	43.922	43.875	43.827	43.779	43.731	0.280246	1.282573
6.7	43.684	43.636	43.588	43.540	43.492	43.445	43.397	43.350	43.302	43.254	0.280246	1.282600
6.8	43.206	43.158	43.111	43.063	43.016	42.968	42.920	42.872	42.824	42.777	0.280245	1.282626
6.9	42.729	42.681	42.634	42.586	42.538	42.490	42.443	42.395	42.347	42.300	0.280245	1.282653
4577.0	21842.252	42.204	42.156	42.109	42.061	42.013	41.966	41.918	41.870	41.823	0.280244	1.282679
7.1	41.775	41.727	41.679	41.631	41.584	41.536	41.488	41.440	41.393	41.345	0.280244	1.282705
7.2	41.298	41.250	41.202	41.154	41.106	41.059	41.011	40.964	40.916	40.868	0.280244	1.282732
7.3	40.820	40.772	40.725	40.677	40.630	40.582	40.534	40.486	40.438	40.391	0.280243	1.282758
7.4	40.343	40.295	40.248	40.200	40.152	40.105	40.057	40.009	39.961	39.914	0.280243	1.282785
7.5	39.866	39.818	39.771	39.723	39.675	39.627	39.580	39.532	39.484	39.437	0.280243	1.282811
7.6	39.389	39.341	39.293	39.246	39.198	39.150	39.103	39.055	39.007	38.959	0.280242	1.282838
7.7	38.912	38.864	38.816	38.769	38.721	38.673	38.625	38.578	38.530	38.482	0.280242	1.282864
7.8	38.435	38.387	38.339	38.292	38.244	38.196	38.148	38.101	38.053	38.006	0.280242	1.282890
7.9	37.958	37.910	37.862	37.815	37.767	37.719	37.672	37.624	37.576	37.529	0.280241	1.282917
4578.0	21837.480	37.433	37.385	37.338	37.290	37.242	37.194	37.147	37.099	37.052	0.280241	1.282943
8.1	37.004	36.956	36.908	36.861	36.813	36.765	36.718	36.670	36.622	36		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4580.0	21827.945	27.897	27.849	27.802	27.754	27.706	27.659	27.611	27.563	27.516	0.280234	1.283472
0.1	27.468	27.420	27.373	27.325	27.278	27.230	27.182	27.135	27.087	27.039	0.280234	1.283498
0.2	26.991	26.944	26.896	26.848	26.801	26.753	26.705	26.658	26.610	26.563	0.280233	1.283525
0.3	26.515	26.467	26.420	26.372	26.324	26.277	26.229	26.181	26.134	26.086	0.280233	1.283551
0.4	26.038	25.991	25.943	25.895	25.848	25.800	25.753	25.705	25.657	25.610	0.280233	1.283578
0.5	25.562	25.514	25.467	25.419	25.371	25.324	25.276	25.228	25.181	25.133	0.280232	1.283604
0.6	25.086	25.038	24.990	24.942	24.895	24.847	24.800	24.752	24.704	24.656	0.280232	1.283630
0.7	24.609	24.562	24.514	24.466	24.418	24.371	24.323	24.276	24.228	24.180	0.280232	1.283657
0.8	24.133	24.085	24.038	23.990	23.943	23.895	23.847	23.799	23.751	23.704	0.280231	1.283683
0.9	23.656	23.609	23.561	23.513	23.466	23.418	23.371	23.323	23.275	23.228	0.280231	1.283710
4581.0	21823.180	23.132	23.085	23.037	22.990	22.942	22.894	22.847	22.799	22.751	0.280231	1.283736
1.1	22.704	22.656	22.608	22.561	22.513	22.466	22.418	22.370	22.323	22.275	0.280230	1.283763
1.2	22.228	22.180	22.132	22.084	22.037	21.989	21.942	21.894	21.846	21.799	0.280230	1.283789
1.3	21.751	21.703	21.656	21.608	21.561	21.513	21.465	21.417	21.370	21.323	0.280230	1.283815
1.4	21.275	21.227	21.179	21.132	21.084	21.037	20.989	20.941	20.894	20.846	0.280229	1.283842
1.5	20.799	20.750	20.703	20.656	20.608	20.560	20.512	20.465	20.417	20.370	0.280229	1.283868
1.6	20.322	20.274	20.227	20.179	20.132	20.084	20.037	19.989	19.941	19.894	0.280228	1.283895
1.7	19.846	19.799	19.751	19.703	19.655	19.608	19.560	19.513	19.465	19.417	0.280228	1.283921
1.8	19.370	19.322	19.274	19.227	19.179	19.132	19.084	19.036	18.989	18.941	0.280228	1.283948
1.9	18.894	18.846	18.798	18.751	18.703	18.656	18.608	18.560	18.512	18.465	0.280227	1.283974
4582.0	21818.417	18.369	18.322	18.274	18.227	18.179	18.132	18.084	18.037	17.989	0.280227	1.284000
2.1	17.941	17.894	17.846	17.798	17.751	17.703	17.656	17.608	17.560	17.512	0.280227	1.284027
2.2	17.465	17.417	17.370	17.322	17.274	17.227	17.179	17.132	17.084	17.037	0.280226	1.284053
2.3	16.989	16.941	16.894	16.846	16.799	16.751	16.703	16.656	16.608	16.560	0.280226	1.284080
2.4	16.513	16.465	16.417	16.370	16.322	16.275	16.227	16.179	16.132	16.084	0.280226	1.284106
2.5	16.037	15.989	15.942	15.894	15.846	15.799	15.751	15.703	15.656	15.608	0.280225	1.284133
2.6	15.561	15.513	15.465	15.417	15.370	15.323	15.275	15.227	15.180	15.132	0.280225	1.284159
2.7	15.085	15.037	14.990	14.942	14.894	14.846	14.799	14.751	14.704	14.656	0.280225	1.284185
2.8	14.609	14.561	14.513	14.466	14.418	14.370	14.323	14.275	14.228	14.180	0.280224	1.284212
2.9	14.133	14.085	14.037	13.990	13.942	13.895	13.847	13.800	13.752	13.704	0.280224	1.284238
4583.0	21813.656	13.609	13.562	13.514	13.466	13.418	13.371	13.323	13.276	13.228	0.280224	1.284265
3.1	13.181	13.133	13.085	13.038	12.990	12.943	12.895	12.847	12.800	12.752	0.280223	1.284291
3.2	12.705	12.657	12.610	12.562	12.514	12.467	12.419	12.372	12.324	12.276	0.280223	1.284318
3.3	12.229	12.181	12.133	12.086	12.038	11.991	11.943	11.896	11.848	11.801	0.280223	1.284344
3.4	11.753	11.705	11.658	11.610	11.562	11.515	11.468	11.420	11.372	11.324	0.280222	1.284370
3.5	11.277	11.229	11.182	11.134	11.087	11.039	10.991	10.944	10.896	10.849	0.280222	1.284397
3.6	10.801	10.754	10.706	10.658	10.611	10.563	10.516	10.468	10.421	10.373	0.280222	1.284423
3.7	10.325	10.278	10.230	10.182	10.135	10.087	10.040	09.992	09.945	09.897	0.280221	1.284450
3.8	09.849	09.802	09.754	09.707	09.659	09.612	09.564	09.516	09.469	09.422	0.280221	1.284476
3.9	09.374	09.326	09.278	09.231	09.183	09.136	09.088	09.041	08.993	08.945	0.280220	1.284503
4584.0	21808.898	08.850	08.803	08.755	08.708	08.660	08.613	08.565	08.518	08.470	0.280220	1.284529
4.1	08.422	08.375	08.327	08.279	08.232	08.184	08.137	08.089	08.042	07.994	0.280220	1.284555
4.2	07.947	07.899	07.851	07.804	07.756	07.708	07.661	07.614	07.566	07.518	0.280219	1.284582
4.3	07.471	07.423	07.375	07.328	07.281	07.233	07.185	07.138	07.090	07.043	0.280219	1.284608
4.4	06.995	06.948	06.900	06.852	06.805	06.757	06.710	06.662	06.615	06.567	0.280219	1.284635
4.5	06.519	06.472	06.425	06.377	06.329	06.282	06.234	06.186	06.139	06.091	0.280218	1.284661
4.6	06.044	05.996	05.948	05.901	05.854	05.806	05.758	05.711	05.663	05.615	0.280218	1.284688
4.7	05.568	05.521	05.473	05.426	05.378	05.330	05.283	05.235	05.187	05.140	0.280218	1.284714
4.8	05.092	05.045	04.997	04.950	04.902	04.855	04.807	04.760	04.712	04.665	0.280217	1.284740
4.9	04.617	04.569	04.522	04.474	04.427	04.379	04.332	04.284	04.237	04.189	0.280217	1.284767
4585.0	21804.141	04.094	04.046	03.999	03.951	03.904	03.856	03.808	03.761	03.713	0.280217	1.284793
5.1	03.666	03.618	03.571	03.523	03.476	03.428	03.381	03.333	03.286	03.238	0.280216	1.284820
5.2	03.191	03.143	03.096	03.048	03.000	02.953	02.905	02.858	02.810	02.763	0.280216	1.284846
5.3	02.715	02.667	02.620	02.573	02.525	02.477	02.430	02.382	02.335	02.287	0.280216	1.284873
5.4	02.240	02.192	02.145	02.097	02.050	02.002	01.954	01.907	01.859	01.812	0.280215	1.284899
5.5	01.764	01.716	01.669	01.622	01.574	01.526	01.479	01.431	01.384	01.336	0.280215	1.284925
5.6	01.289	01.241	01.194	01.146	01.099	01.051	01.004	00.956	00.908	00.861	0.280215	1.284952
5.7	00.813	00.766	00.718	00.671	00.623	00.575	00.528	00.481	00.433	00.385	0.280214	1.284978
5.8	00.338	00.290	00.243	00.196	00.148	00.100	00.053	00.005	*99.958	*99.910	0.280214	1.285005
5.9	21799.863	99.815	99.767	99.720	99.672	99.625	99.577	99.530	99.482	99.435	0.280214	1.285031
4586.0	21799.387	99.340	99.292	99.245	99.197	99.149	99.102	99.054	99.007	98.959	0.280213	1.285058
6.1	98.912	98.864	98.817	98.769	98.722	98.674	98.627	98.579	98.531	98.484	0.280213	1.285084
6.2	98.437	98.389	98.342	98.294	98.246	98.199	98.151	98.104	98.056	98.009	0.280212	1.285110
6.3	97.961	97.914	97.866	97.819	97.771	97.723	97.676	97.628	97.581	97.533	0.280212	1.285137
6.4	97.486	97.438	97.391	97.343	97.296	97.249	97.201	97.153	97.106	97.058	0.280212	1.285163
6.5	97.011	96.963	96.916	96.868	96.821	96.773	96.725	96.678	96.631	96.583	0.280211	1.285190
6.6	96.535	96.488	96.440	96.393	96.345	96.298	96.250	96.203	96.155	96.108	0.280211	1.285216
6.7	96.061	96.013	95.965	95.918	95.870	95.823	95.775	95.728	95.680	95.633	0.280211	1.285243
6.8	95.585	95.537	95.490	95.443	95.395	95.347	95.300	95.252	95.205	95.157	0.280210	1.285269
6.9	95.110	95.062	95.015	94.967	94.920	94.873	94.825	94.777	94.730	94.682	0.280210	1.285296
4587.0	21794.635	94.587	94.540	94.492	94.445	94.397	94.350	94.302	94.255	94.207	0.280210	1.285322
7.1	94.160	94.112	94.064	94.017	93.970	93.922	93.875	93.827	93.780	93.732	0.280209	1.285348
7.2	93.685	93.637	93.589	93.542	93.494	93.447	93.399	93.352	93.304	93.257	0.280209	1.285375
7.3	93.209	93.162	93.114	93.067	93.020	92.972	92.924	92.877	92.829	92.782	0.280209	1.285401
7.4	92.735	92.687	92.639	92.592	92.544	92.497	92.449	92.402	92.354	92.307	0.280208	1.285428
7.5	92.259	92.212	92.164	92.117	92.069	92.022	91.974	91.927	91.879	91.832	0.280208	1.285454
7.6	91.784	91.737	91.689	91.642	91.594	91.547	91.499	91.452	91.404	91.357	0.280208	1.285481
7.7	91.309	91.262	91.214	91.167	91.119	91.072	91.024	90.977	90.929	90.882	0.280207	1.285507
7.8	90.834	90.787	90.739	90.692	90.645	90.597	90.549	90.502	90.454	90.407	0.280207	1.285533
7.9	90.359	90.312	90.264	90.217	90.169	90.122	90.074	90.027	89.979	89.932	0.280207	1.285560
4588.0	21789.884	89.837	89.790	89.742	89.695	89.647	89.599	89.552	89.504	89.457	0.280206	1.285586
8.1	89.409	89.362	89.314	89.267	89.219	89.172	89.125	89.077	89.030			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4590.0	21780.390	80.343	80.295	80.248	80.200	80.153	80.105	80.058	80.010	79.963	0.280199	1.286115
0.1	79.916	79.868	79.821	79.773	79.726	79.678	79.631	79.583	79.536	79.489	0.280199	1.286141
0.2	79.441	79.394	79.346	79.299	79.251	79.204	79.156	79.109	79.062	79.014	0.280199	1.286168
0.3	78.967	78.919	78.872	78.824	78.777	78.729	78.682	78.635	78.587	78.540	0.280198	1.286194
0.4	78.492	78.445	78.397	78.350	78.302	78.255	78.208	78.160	78.113	78.065	0.280198	1.286221
0.5	78.018	77.970	77.923	77.875	77.828	77.781	77.733	77.686	77.638	77.591	0.280198	1.286247
0.6	77.543	77.496	77.448	77.401	77.354	77.306	77.259	77.211	77.164	77.116	0.280197	1.286274
0.7	77.069	77.021	76.974	76.927	76.879	76.832	76.784	76.737	76.690	76.642	0.280197	1.286300
0.8	76.595	76.547	76.500	76.453	76.405	76.358	76.310	76.263	76.215	76.168	0.280197	1.286326
0.9	76.121	76.073	76.026	75.978	75.930	75.883	75.836	75.788	75.741	75.693	0.280196	1.286353
4591.0	21775.646	75.598	75.551	75.504	75.456	75.409	75.361	75.314	75.267	75.219	0.280196	1.286379
1.1	75.172	75.125	75.077	75.030	74.982	74.935	74.887	74.840	74.792	74.745	0.280196	1.286406
1.2	74.698	74.650	74.603	74.555	74.508	74.460	74.413	74.366	74.318	74.271	0.280195	1.286432
1.3	74.223	74.176	74.128	74.081	74.034	73.986	73.939	73.891	73.844	73.796	0.280195	1.286459
1.4	73.749	73.701	73.654	73.607	73.559	73.512	73.465	73.417	73.370	73.322	0.280194	1.286485
1.5	73.275	73.227	73.180	73.133	73.085	73.038	72.990	72.943	72.896	72.848	0.280194	1.286511
1.6	72.801	72.753	72.706	72.658	72.611	72.563	72.516	72.469	72.421	72.374	0.280194	1.286538
1.7	72.326	72.279	72.232	72.184	72.137	72.089	72.042	71.995	71.947	71.900	0.280193	1.286564
1.8	71.852	71.805	71.757	71.710	71.663	71.615	71.568	71.520	71.473	71.426	0.280193	1.286591
1.9	71.378	71.331	71.283	71.236	71.188	71.141	71.094	71.046	70.999	70.951	0.280193	1.286617
4592.0	21770.904	70.856	70.809	70.762	70.714	70.667	70.619	70.572	70.525	70.477	0.280192	1.286644
2.1	70.430	70.382	70.335	70.288	70.240	70.193	70.146	70.098	70.051	70.003	0.280192	1.286670
2.2	69.956	69.909	69.861	69.814	69.766	69.719	69.671	69.624	69.576	69.529	0.280192	1.286696
2.3	69.482	69.434	69.387	69.340	69.292	69.245	69.197	69.150	69.103	69.055	0.280191	1.286723
2.4	69.008	68.960	68.913	68.865	68.818	68.771	68.723	68.676	68.628	68.581	0.280191	1.286749
2.5	68.533	68.486	68.439	68.392	68.344	68.297	68.249	68.202	68.155	68.107	0.280191	1.286776
2.6	68.060	68.012	67.965	67.917	67.870	67.823	67.775	67.728	67.680	67.633	0.280190	1.286802
2.7	67.586	67.538	67.491	67.444	67.396	67.349	67.301	67.254	67.207	67.159	0.280190	1.286829
2.8	67.112	67.064	67.017	66.970	66.922	66.875	66.828	66.780	66.733	66.685	0.280190	1.286855
2.9	66.638	66.590	66.543	66.496	66.448	66.401	66.354	66.306	66.259	66.211	0.280189	1.286881
4593.0	21766.164	66.116	66.069	66.022	65.974	65.927	65.880	65.832	65.785	65.738	0.280189	1.286908
3.1	65.690	65.643	65.595	65.548	65.500	65.453	65.406	65.358	65.311	65.263	0.280189	1.286934
3.2	65.216	65.169	65.122	65.074	65.027	64.979	64.932	64.885	64.837	64.790	0.280188	1.286961
3.3	64.742	64.695	64.648	64.600	64.553	64.505	64.458	64.410	64.363	64.316	0.280188	1.286987
3.4	64.269	64.221	64.174	64.126	64.079	64.032	63.984	63.937	63.890	63.842	0.280188	1.287014
3.5	63.795	63.747	63.700	63.653	63.605	63.558	63.510	63.463	63.416	63.368	0.280187	1.287040
3.6	63.321	63.273	63.226	63.179	63.132	63.084	63.037	62.989	62.942	62.895	0.280187	1.287067
3.7	62.847	62.800	62.753	62.705	62.658	62.611	62.563	62.516	62.469	62.421	0.280187	1.287093
3.8	62.374	62.326	62.279	62.232	62.184	62.137	62.089	62.042	61.995	61.948	0.280186	1.287119
3.9	61.900	61.853	61.805	61.758	61.710	61.663	61.616	61.569	61.521	61.474	0.280186	1.287146
4594.0	21761.426	61.379	61.332	61.284	61.237	61.189	61.142	61.094	61.047	61.000	0.280186	1.287172
4.1	60.953	60.905	60.858	60.811	60.763	60.716	60.668	60.621	60.574	60.526	0.280185	1.287199
4.2	60.479	60.432	60.385	60.337	60.289	60.242	60.195	60.147	60.100	60.053	0.280185	1.287225
4.3	60.005	59.958	59.910	59.863	59.816	59.769	59.721	59.674	59.626	59.579	0.280184	1.287252
4.4	59.532	59.485	59.437	59.390	59.342	59.295	59.248	59.200	59.153	59.105	0.280184	1.287278
4.5	59.058	59.010	58.963	58.916	58.869	58.821	58.774	58.727	58.679	58.632	0.280184	1.287304
4.6	58.585	58.537	58.490	58.442	58.395	58.348	58.300	58.253	58.206	58.158	0.280183	1.287331
4.7	58.111	58.064	58.016	57.969	57.921	57.874	57.827	57.780	57.732	57.685	0.280183	1.287357
4.8	57.637	57.590	57.543	57.496	57.448	57.401	57.354	57.306	57.258	57.211	0.280183	1.287384
4.9	57.164	57.116	57.069	57.022	56.974	56.927	56.880	56.833	56.785	56.738	0.280182	1.287410
4595.0	21756.690	56.643	56.596	56.549	56.501	56.454	56.406	56.359	56.312	56.264	0.280182	1.287437
5.1	56.217	56.169	56.122	56.075	56.028	55.980	55.933	55.885	55.838	55.791	0.280182	1.287463
5.2	55.744	55.696	55.649	55.602	55.554	55.507	55.459	55.412	55.365	55.318	0.280181	1.287489
5.3	55.270	55.223	55.175	55.128	55.081	55.033	54.986	54.938	54.891	54.844	0.280181	1.287516
5.4	54.797	54.749	54.702	54.655	54.607	54.560	54.513	54.465	54.418	54.371	0.280181	1.287542
5.5	54.323	54.276	54.229	54.181	54.134	54.086	54.039	53.992	53.945	53.897	0.280180	1.287569
5.6	53.850	53.802	53.755	53.708	53.661	53.613	53.566	53.519	53.471	53.424	0.280180	1.287595
5.7	53.377	53.329	53.282	53.235	53.187	53.140	53.092	53.045	52.998	52.950	0.280180	1.287622
5.8	52.903	52.856	52.808	52.761	52.714	52.667	52.619	52.572	52.524	52.477	0.280179	1.287648
5.9	52.430	52.383	52.335	52.288	52.240	52.194	52.146	52.098	52.051	52.004	0.280179	1.287675
4596.0	21751.956	51.909	51.862	51.815	51.767	51.720	51.673	51.625	51.578	51.531	0.280179	1.287701
6.1	51.483	51.436	51.389	51.341	51.294	51.247	51.199	51.152	51.105	51.057	0.280178	1.287727
6.2	51.010	50.963	50.915	50.868	50.821	50.773	50.726	50.679	50.632	50.584	0.280178	1.287754
6.3	50.537	50.490	50.442	50.395	50.348	50.300	50.253	50.206	50.158	50.111	0.280178	1.287780
6.4	50.063	50.016	49.969	49.922	49.874	49.827	49.780	49.732	49.685	49.638	0.280177	1.287807
6.5	49.590	49.543	49.496	49.448	49.401	49.354	49.307	49.259	49.212	49.165	0.280177	1.287833
6.6	49.117	49.070	49.022	48.975	48.928	48.881	48.833	48.786	48.739	48.691	0.280177	1.287860
6.7	48.644	48.597	48.550	48.502	48.455	48.407	48.360	48.313	48.266	48.219	0.280176	1.287886
6.8	48.171	48.124	48.076	48.029	47.982	47.934	47.887	47.840	47.792	47.745	0.280176	1.287912
6.9	47.698	47.651	47.603	47.556	47.509	47.461	47.414	47.367	47.320	47.272	0.280176	1.287939
4597.0	21747.225	47.177	47.130	47.083	47.036	46.988	46.941	46.894	46.846	46.799	0.280175	1.287965
7.1	46.752	46.704	46.657	46.610	46.563	46.515	46.468	46.421	46.373	46.326	0.280175	1.287992
7.2	46.279	46.232	46.184	46.137	46.090	46.042	45.995	45.948	45.900	45.853	0.280175	1.288018
7.3	45.806	45.758	45.711	45.664	45.616	45.569	45.522	45.475	45.427	45.380	0.280174	1.288045
7.4	45.333	45.285	45.238	45.191	45.144	45.096	45.049	45.002	44.954	44.907	0.280174	1.288071
7.5	44.859	44.812	44.765	44.718	44.670	44.623	44.576	44.529	44.481	44.434	0.280173	1.288098
7.6	44.387	44.339	44.292	44.245	44.198	44.150	44.103	44.056	44.009	43.961	0.280173	1.288124
7.7	43.914	43.866	43.819	43.772	43.725	43.677	43.630	43.583	43.535	43.488	0.280173	1.288150
7.8	43.441	43.394	43.346	43.299	43.252	43.205	43.157	43.110	43.062	43.016	0.280172	1.288177
7.9	42.968	42.921	42.874	42.826	42.779	42.732	42.684	42.637	42.590	42.542	0.280172	1.288203
4598.0	21742.495	42.448	42.401	42.353	42.306	42.259	42.212	42.164	42.117	42.070	0.280172	1.288230
8.1	42.023	41.975	41.928	41.881	41.834	41.786	41.739	41.691	41.644	41		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4600.0	21733.042	32.995	32.948	32.901	32.853	32.806	32.759	32.711	32.664	32.617	0.280165	1.288758
0.1	32.570	32.523	32.475	32.428	32.381	32.333	32.286	32.239	32.192	32.144	0.280165	1.288785
0.2	32.097	32.050	32.003	31.956	31.908	31.861	31.814	31.767	31.719	31.672	0.280164	1.288811
0.3	31.625	31.578	31.531	31.483	31.436	31.389	31.341	31.294	31.247	31.200	0.280164	1.288838
0.4	31.153	31.105	31.058	31.011	30.963	30.917	30.869	30.822	30.775	30.727	0.280164	1.288864
0.5	30.680	30.633	30.586	30.539	30.491	30.444	30.397	30.349	30.302	30.255	0.280163	1.288891
0.6	30.208	30.160	30.113	30.066	30.019	29.972	29.924	29.877	29.830	29.783	0.280163	1.288917
0.7	29.736	29.688	29.641	29.594	29.547	29.499	29.452	29.405	29.358	29.310	0.280162	1.288943
0.8	29.263	29.216	29.168	29.122	29.074	29.027	28.980	28.932	28.885	28.838	0.280162	1.288970
0.9	28.791	28.744	28.697	28.649	28.602	28.555	28.508	28.460	28.413	28.366	0.280162	1.288996
4601.0	21728.319	28.271	28.224	28.177	28.130	28.082	28.035	27.988	27.941	27.894	0.280161	1.289023
1.1	27.846	27.799	27.752	27.705	27.658	27.610	27.563	27.516	27.469	27.421	0.280161	1.289049
1.2	27.375	27.327	27.280	27.232	27.185	27.138	27.091	27.044	26.996	26.949	0.280161	1.289076
1.3	26.902	26.855	26.807	26.760	26.713	26.666	26.619	26.572	26.524	26.477	0.280160	1.289102
1.4	26.430	26.383	26.335	26.288	26.241	26.194	26.146	26.099	26.052	26.005	0.280160	1.289129
1.5	25.958	25.910	25.863	25.816	25.769	25.721	25.674	25.627	25.580	25.533	0.280160	1.289155
1.6	25.486	25.438	25.391	25.344	25.297	25.250	25.202	25.155	25.108	25.060	0.280159	1.289181
1.7	25.013	24.966	24.919	24.872	24.824	24.777	24.730	24.683	24.636	24.589	0.280159	1.289208
1.8	24.541	24.494	24.447	24.400	24.353	24.305	24.258	24.211	24.163	24.116	0.280159	1.289234
1.9	24.069	24.022	23.975	23.927	23.880	23.833	23.786	23.739	23.692	23.644	0.280158	1.289261
4602.0	21723.597	23.550	23.503	23.456	23.408	23.361	23.314	23.267	23.220	23.173	0.280158	1.289287
2.1	23.125	23.078	23.031	22.983	22.936	22.889	22.842	22.795	22.747	22.700	0.280158	1.289314
2.2	22.653	22.606	22.559	22.511	22.464	22.417	22.370	22.323	22.276	22.229	0.280157	1.289340
2.3	22.181	22.134	22.086	22.040	21.992	21.945	21.898	21.851	21.803	21.757	0.280157	1.289366
2.4	21.709	21.662	21.615	21.568	21.521	21.474	21.426	21.379	21.332	21.285	0.280157	1.289393
2.5	21.238	21.190	21.143	21.096	21.049	21.002	20.954	20.907	20.860	20.813	0.280156	1.289419
2.6	20.765	20.718	20.671	20.624	20.577	20.530	20.482	20.435	20.388	20.341	0.280156	1.289446
2.7	20.294	20.247	20.199	20.152	20.105	20.058	20.010	19.964	19.916	19.869	0.280156	1.289472
2.8	19.822	19.774	19.727	19.680	19.633	19.586	19.539	19.491	19.444	19.397	0.280155	1.289499
2.9	19.350	19.303	19.256	19.208	19.161	19.114	19.067	19.020	18.972	18.925	0.280155	1.289525
4603.0	21718.878	18.831	18.784	18.736	18.689	18.642	18.595	18.548	18.501	18.453	0.280155	1.289552
3.1	18.406	18.359	18.312	18.265	18.218	18.170	18.123	18.076	18.029	17.982	0.280154	1.289578
3.2	17.935	17.887	17.840	17.793	17.746	17.698	17.651	17.604	17.557	17.510	0.280154	1.289604
3.3	17.463	17.415	17.368	17.321	17.274	17.227	17.179	17.132	17.085	17.038	0.280154	1.289631
3.4	16.991	16.944	16.896	16.849	16.802	16.755	16.708	16.661	16.613	16.566	0.280153	1.289657
3.5	16.519	16.472	16.425	16.378	16.330	16.283	16.236	16.189	16.142	16.095	0.280153	1.289684
3.6	16.047	16.000	15.953	15.906	15.859	15.812	15.764	15.717	15.670	15.623	0.280153	1.289710
3.7	15.576	15.529	15.481	15.434	15.387	15.340	15.292	15.246	15.198	15.151	0.280152	1.289737
3.8	15.104	15.057	15.010	14.963	14.916	14.868	14.821	14.774	14.726	14.679	0.280152	1.289763
3.9	14.632	14.585	14.538	14.491	14.443	14.396	14.349	14.302	14.255	14.208	0.280152	1.289790
4604.0	21714.161	14.113	14.066	14.019	13.972	13.925	13.878	13.831	13.783	13.736	0.280151	1.289816
4.1	13.689	13.642	13.594	13.547	13.500	13.453	13.406	13.359	13.312	13.264	0.280151	1.289842
4.2	13.218	13.170	13.123	13.076	13.029	12.982	12.934	12.887	12.840	12.793	0.280150	1.289869
4.3	12.746	12.698	12.651	12.604	12.557	12.510	12.463	12.416	12.368	12.322	0.280150	1.289895
4.4	12.274	12.227	12.180	12.133	12.085	12.039	11.991	11.944	11.897	11.850	0.280150	1.289922
4.5	11.803	11.756	11.708	11.661	11.614	11.567	11.520	11.472	11.426	11.378	0.280149	1.289948
4.6	11.331	11.284	11.237	11.190	11.143	11.095	11.048	11.001	10.954	10.907	0.280149	1.289975
4.7	10.860	10.813	10.766	10.718	10.671	10.624	10.576	10.530	10.482	10.435	0.280149	1.290001
4.8	10.388	10.341	10.294	10.247	10.200	10.153	10.105	10.058	10.011	9.964	0.280148	1.290027
4.9	09.917	09.870	09.823	09.775	09.728	09.681	09.634	09.587	09.540	09.492	0.280148	1.290054
4605.0	21709.445	09.398	09.351	09.304	09.257	09.209	09.162	09.115	09.068	09.021	0.280148	1.290080
5.1	08.974	08.927	08.880	08.833	08.786	08.738	08.691	08.644	08.596	08.549	0.280147	1.290107
5.2	08.502	08.455	08.408	08.361	08.314	08.267	08.219	08.173	08.125	08.078	0.280147	1.290133
5.3	08.031	07.984	07.937	07.890	07.843	07.795	07.748	07.701	07.654	07.607	0.280147	1.290160
5.4	07.560	07.512	07.465	07.418	07.371	07.324	07.277	07.230	07.183	07.135	0.280146	1.290186
5.5	07.088	07.041	06.994	06.947	06.900	06.853	06.806	06.758	06.711	06.664	0.280146	1.290213
5.6	06.617	06.570	06.523	06.475	06.428	06.381	06.334	06.287	06.240	06.193	0.280146	1.290239
5.7	06.146	06.099	06.052	06.004	05.957	05.910	05.863	05.816	05.769	05.722	0.280145	1.290265
5.8	05.675	05.627	05.580	05.533	05.486	05.439	05.392	05.344	05.297	05.250	0.280145	1.290292
5.9	05.203	05.156	05.109	05.062	05.015	04.968	04.921	04.874	04.826	04.779	0.280145	1.290318
4606.0	21704.732	04.685	04.638	04.591	04.543	04.496	04.449	04.402	04.355	04.308	0.280144	1.290345
6.1	04.261	04.214	04.167	04.119	04.073	04.025	03.978	03.931	03.884	03.837	0.280144	1.290371
6.2	03.790	03.743	03.696	03.648	03.601	03.554	03.507	03.460	03.413	03.365	0.280144	1.290398
6.3	03.318	03.271	03.224	03.177	03.130	03.083	03.036	02.989	02.941	02.895	0.280143	1.290424
6.4	02.847	02.800	02.753	02.706	02.659	02.612	02.565	02.518	02.470	02.423	0.280143	1.290450
6.5	02.376	02.329	02.282	02.235	02.187	02.140	02.093	02.046	01.999	01.952	0.280143	1.290477
6.6	01.905	01.858	01.811	01.764	01.717	01.670	01.623	01.575	01.528	01.481	0.280142	1.290503
6.7	01.434	01.387	01.340	01.292	01.245	01.198	01.151	01.104	01.057	01.010	0.280142	1.290530
6.8	00.963	00.916	00.869	00.822	00.775	00.728	00.680	00.633	00.586	00.539	0.280142	1.290556
6.9	00.492	00.445	00.398	00.351	00.303	00.257	00.209	00.162	00.115	00.068	0.280141	1.290583
4607.0	21700.021	*99.974	*99.927	*99.880	*99.833	*99.785	*99.738	*99.691	*99.644	*99.597	0.280141	1.290609
7.1	21699.550	99.503	99.456	99.409	99.362	99.315	99.267	99.220	99.173	99.126	0.280141	1.290636
7.2	99.079	99.032	98.985	98.938	98.891	98.844	98.796	98.750	98.702	98.655	0.280140	1.290662
7.3	98.608	98.561	98.514	98.467	98.420	98.373	98.326	98.279	98.231	98.184	0.280140	1.290688
7.4	98.137	98.090	98.043	97.996	97.948	97.902	97.855	97.808	97.760	97.713	0.280140	1.290715
7.5	97.666	97.619	97.572	97.525	97.478	97.431	97.384	97.336	97.290	97.243	0.280139	1.290741
7.6	97.195	97.148	97.101	97.054	97.007	96.960	96.913	96.866	96.819	96.771	0.280139	1.290768
7.7	96.725	96.677	96.630	96.583	96.536	96.489	96.442	96.395	96.348	96.301	0.280139	1.290794
7.8	96.254	96.206	96.159	96.112	96.065	96.018	95.971	95.924	95.877	95.830	0.280138	1.290821
7.9	95.783	95.736	95.688	95.641	95.594	95.547	95.500	95.453	95.406	95.359	0.280138	1.290847
4608.0	21695.312	95.265	95.218	95.170	95.123	95.076	95.029	94.982	94.935	94.888	0.280137	1.290874
8.1	94.841	94.794	94.747	94.700	94.653	94.606	94.559	94.511	94.464			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-I) \times 1000$	$\lambda(n-I)$
4610.0	21685.899	85.852	85.805	85.758	85.711	85.664	85.617	85.570	85.523	85.476	0.280131	1.291402
0.1	85.429	85.382	85.335	85.288	85.241	85.194	85.147	85.100	85.053	85.006	0.280130	1.291429
0.2	84.959	84.912	84.865	84.818	84.771	84.723	84.676	84.630	84.583	84.535	0.280130	1.291455
0.3	84.488	84.441	84.394	84.347	84.300	84.253	84.206	84.159	84.112	84.065	0.280130	1.291482
0.4	84.018	83.971	83.924	83.877	83.830	83.783	83.736	83.689	83.642	83.595	0.280129	1.291508
0.5	83.548	83.500	83.454	83.407	83.360	83.312	83.266	83.219	83.172	83.125	0.280129	1.291535
0.6	83.078	83.031	82.983	82.936	82.890	82.842	82.795	82.748	82.701	82.654	0.280129	1.291561
0.7	82.607	82.560	82.513	82.466	82.419	82.372	82.325	82.278	82.231	82.184	0.280128	1.291587
0.8	82.137	82.090	82.043	81.996	81.949	81.902	81.855	81.808	81.760	81.714	0.280128	1.291614
0.9	81.667	81.620	81.573	81.526	81.479	81.432	81.385	81.338	81.291	81.243	0.280128	1.291640
4611.0	21681.197	81.149	81.103	81.056	81.009	80.961	80.914	80.867	80.820	80.773	0.280127	1.291667
1.1	80.726	80.679	80.632	80.585	80.539	80.491	80.445	80.397	80.350	80.303	0.280127	1.291693
1.2	80.257	80.209	80.162	80.115	80.068	80.021	79.974	79.927	79.880	79.833	0.280127	1.291720
1.3	79.786	79.739	79.692	79.645	79.598	79.551	79.504	79.457	79.410	79.363	0.280126	1.291746
1.4	79.316	79.269	79.222	79.175	79.128	79.081	79.034	78.987	78.940	78.893	0.280126	1.291773
1.5	78.846	78.799	78.752	78.705	78.658	78.611	78.564	78.517	78.470	78.423	0.280126	1.291799
1.6	78.376	78.329	78.282	78.235	78.188	78.141	78.094	78.047	78.000	77.953	0.280125	1.291825
1.7	77.906	77.859	77.812	77.765	77.718	77.671	77.624	77.577	77.530	77.483	0.280125	1.291852
1.8	77.436	77.389	77.342	77.295	77.248	77.201	77.154	77.107	77.060	77.013	0.280125	1.291878
1.9	76.966	76.919	76.872	76.825	76.778	76.731	76.684	76.637	76.590	76.542	0.280124	1.291905
4612.0	21676.496	76.448	76.402	76.355	76.308	76.261	76.214	76.167	76.120	76.073	0.280124	1.291931
2.1	76.026	75.979	75.932	75.885	75.838	75.791	75.744	75.697	75.650	75.603	0.280124	1.291958
2.2	75.556	75.509	75.462	75.415	75.368	75.321	75.274	75.227	75.180	75.133	0.280123	1.291984
2.3	75.086	75.039	74.992	74.945	74.898	74.851	74.804	74.757	74.710	74.663	0.280123	1.292011
2.4	74.616	74.569	74.522	74.475	74.428	74.381	74.334	74.287	74.240	74.193	0.280122	1.292037
2.5	74.146	74.099	74.052	74.005	73.958	73.911	73.864	73.817	73.770	73.723	0.280122	1.292063
2.6	73.676	73.629	73.582	73.535	73.488	73.441	73.394	73.347	73.300	73.253	0.280122	1.292090
2.7	73.206	73.159	73.112	73.065	73.018	72.971	72.924	72.877	72.831	72.783	0.280121	1.292116
2.8	72.736	72.689	72.642	72.596	72.549	72.501	72.454	72.407	72.360	72.313	0.280121	1.292143
2.9	72.267	72.219	72.173	72.125	72.079	72.032	71.985	71.938	71.891	71.844	0.280121	1.292169
4613.0	21671.797	71.750	71.703	71.656	71.609	71.562	71.515	71.468	71.421	71.374	0.280120	1.292196
3.1	71.327	71.280	71.233	71.186	71.139	71.092	71.045	70.998	70.951	70.904	0.280120	1.292222
3.2	70.857	70.810	70.763	70.716	70.669	70.622	70.575	70.529	70.482	70.434	0.280120	1.292248
3.3	70.387	70.340	70.293	70.247	70.199	70.153	70.105	70.059	70.011	69.965	0.280119	1.292275
3.4	69.918	69.871	69.824	69.777	69.730	69.683	69.636	69.589	69.542	69.495	0.280119	1.292301
3.5	69.448	69.401	69.354	69.307	69.260	69.213	69.166	69.119	69.072	69.025	0.280119	1.292328
3.6	68.978	68.931	68.884	68.837	68.791	68.744	68.697	68.650	68.603	68.556	0.280118	1.292354
3.7	68.509	68.462	68.415	68.368	68.321	68.274	68.227	68.180	68.133	68.086	0.280118	1.292381
3.8	68.039	67.992	67.945	67.898	67.851	67.804	67.757	67.710	67.663	67.616	0.280118	1.292407
3.9	67.570	67.523	67.476	67.429	67.381	67.335	67.288	67.241	67.194	67.147	0.280117	1.292434
4614.0	21667.100	67.053	67.006	66.959	66.912	66.865	66.818	66.771	66.724	66.677	0.280117	1.292460
4.1	66.630	66.583	66.536	66.489	66.443	66.396	66.348	66.301	66.254	66.208	0.280117	1.292486
4.2	66.161	66.114	66.067	66.020	65.973	65.926	65.879	65.832	65.785	65.738	0.280116	1.292513
4.3	65.691	65.644	65.597	65.551	65.503	65.457	65.409	65.363	65.315	65.269	0.280116	1.292539
4.4	65.221	65.175	65.128	65.081	65.034	64.987	64.940	64.893	64.846	64.799	0.280116	1.292566
4.5	64.752	64.705	64.658	64.611	64.564	64.517	64.470	64.423	64.377	64.330	0.280115	1.292592
4.6	64.282	64.236	64.188	64.142	64.095	64.048	64.001	63.954	63.907	63.860	0.280115	1.292619
4.7	63.813	63.766	63.719	63.672	63.625	63.578	63.531	63.485	63.438	63.391	0.280115	1.292645
4.8	63.344	63.297	63.250	63.203	63.156	63.109	63.062	63.015	62.968	62.921	0.280114	1.292672
4.9	62.874	62.827	62.780	62.733	62.687	62.640	62.593	62.546	62.499	62.452	0.280114	1.292698
4615.0	21662.405	62.358	62.311	62.264	62.217	62.170	62.123	62.076	62.029	61.982	0.280114	1.292724
5.1	61.936	61.888	61.842	61.795	61.748	61.701	61.654	61.607	61.560	61.513	0.280113	1.292751
5.2	61.466	61.419	61.372	61.325	61.279	61.231	61.184	61.138	61.091	61.044	0.280113	1.292777
5.3	60.997	60.950	60.903	60.856	60.809	60.762	60.715	60.668	60.621	60.574	0.280113	1.292804
5.4	60.528	60.481	60.434	60.387	60.340	60.293	60.246	60.199	60.152	60.105	0.280112	1.292830
5.5	60.058	60.011	59.965	59.918	59.871	59.824	59.777	59.730	59.683	59.636	0.280112	1.292857
5.6	59.589	59.542	59.495	59.448	59.402	59.355	59.308	59.261	59.214	59.167	0.280112	1.292883
5.7	59.120	59.073	59.026	58.979	58.932	58.885	58.838	58.792	58.745	58.698	0.280111	1.292910
5.8	58.651	58.604	58.557	58.510	58.463	58.416	58.369	58.322	58.275	58.229	0.280111	1.292936
5.9	58.182	58.135	58.088	58.041	57.994	57.947	57.900	57.853	57.806	57.759	0.280111	1.292962
4616.0	21657.712	57.665	57.619	57.572	57.525	57.478	57.431	57.384	57.337	57.290	0.280110	1.292989
6.1	57.243	57.196	57.149	57.102	57.056	57.009	56.961	56.915	56.868	56.821	0.280110	1.293015
6.2	56.774	56.727	56.680	56.633	56.586	56.539	56.492	56.446	56.399	56.352	0.280110	1.293042
6.3	56.305	56.258	56.211	56.164	56.117	56.070	56.023	55.976	55.929	55.883	0.280109	1.293068
6.4	55.836	55.789	55.742	55.695	55.648	55.601	55.554	55.507	55.460	55.414	0.280109	1.293095
6.5	55.366	55.320	55.273	55.226	55.179	55.132	55.085	55.038	54.992	54.944	0.280109	1.293121
6.6	54.897	54.851	54.803	54.757	54.710	54.663	54.616	54.569	54.522	54.475	0.280108	1.293148
6.7	54.429	54.382	54.335	54.288	54.241	54.194	54.147	54.100	54.053	54.007	0.280108	1.293174
6.8	53.959	53.912	53.865	53.819	53.772	53.725	53.678	53.631	53.584	53.537	0.280108	1.293200
6.9	53.490	53.444	53.397	53.350	53.303	53.256	53.209	53.162	53.115	53.068	0.280107	1.293227
4617.0	21653.021	52.975	52.927	52.881	52.834	52.787	52.740	52.693	52.646	52.599	0.280107	1.293253
7.1	52.552	52.506	52.458	52.412	52.365	52.318	52.271	52.224	52.177	52.130	0.280107	1.293280
7.2	52.084	52.037	51.990	51.943	51.896	51.849	51.802	51.755	51.708	51.661	0.280106	1.293306
7.3	51.615	51.568	51.521	51.474	51.427	51.380	51.333	51.286	51.239	51.193	0.280106	1.293333
7.4	51.146	51.099	51.052	51.005	50.958	50.911	50.864	50.817	50.771	50.724	0.280105	1.293359
7.5	50.677	50.630	50.583	50.536	50.489	50.442	50.395	50.348	50.302	50.255	0.280105	1.293386
7.6	50.208	50.161	50.114	50.067	50.021	49.974	49.927	49.880	49.833	49.786	0.280105	1.293412
7.7	49.739	49.692	49.645	49.598	49.552	49.504	49.458	49.411	49.364	49.317	0.280104	1.293438
7.8	49.270	49.223	49.176	49.130	49.083	49.036	48.989	48.942	48.895	48.848	0.280104	1.293465
7.9	48.801	48.754	48.708	48.661	48.614	48.567	48.520	48.473	48.426	48.379	0.280104	1.293491
4618.0	21648.333	48.286	48.239	48.192	48.145	48.098	48.051	48.004	47.958	47.911	0.280103	1.293518
8.1	47.864	47.817	47.770	47.723	47.676	47.629	47.583	47.536	47.489	47.442	0.280103	1.293544
8.2	47.395	47.348	47.301	47.254</								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4620.0	21638.961	38.914	38.868	38.821	38.774	38.727	38.680	38.634	38.587	38.540	0.280097	1.294047
0.1	38.493	38.446	38.399	38.352	38.306	38.259	38.212	38.165	38.118	38.071	0.280096	1.294073
0.2	38.025	37.978	37.931	37.884	37.837	37.791	37.744	37.697	37.650	37.603	0.280096	1.294100
0.3	37.556	37.510	37.462	37.416	37.369	37.322	37.275	37.228	37.181	37.135	0.280096	1.294126
0.4	37.088	37.041	36.994	36.948	36.901	36.854	36.807	36.760	36.713	36.667	0.280095	1.294152
0.5	36.620	36.573	36.526	36.479	36.432	36.385	36.339	36.292	36.245	36.198	0.280095	1.294179
0.6	36.151	36.104	36.058	36.011	35.964	35.917	35.871	35.824	35.777	35.730	0.280095	1.294205
0.7	35.683	35.636	35.590	35.543	35.496	35.449	35.402	35.355	35.309	35.262	0.280094	1.294232
0.8	35.215	35.168	35.121	35.075	35.028	34.981	34.934	34.887	34.840	34.794	0.280094	1.294258
0.9	34.747	34.700	34.653	34.606	34.560	34.513	34.466	34.419	34.372	34.325	0.280094	1.294285
4621.0	21634.278	34.232	34.185	34.138	34.091	34.044	33.998	33.951	33.904	33.857	0.280093	1.294311
1.1	33.811	33.764	33.717	33.670	33.623	33.577	33.530	33.483	33.436	33.389	0.280093	1.294338
1.2	33.342	33.295	33.249	33.202	33.155	33.108	33.061	33.015	32.968	32.921	0.280093	1.294364
1.3	32.874	32.827	32.781	32.734	32.687	32.640	32.593	32.547	32.500	32.453	0.280092	1.294390
1.4	32.406	32.359	32.312	32.265	32.219	32.172	32.125	32.078	32.031	31.985	0.280092	1.294417
1.5	31.938	31.891	31.844	31.798	31.751	31.704	31.657	31.610	31.564	31.517	0.280092	1.294443
1.6	31.470	31.423	31.376	31.329	31.283	31.236	31.189	31.142	31.095	31.049	0.280091	1.294470
1.7	31.002	30.955	30.908	30.862	30.815	30.768	30.721	30.674	30.628	30.581	0.280091	1.294496
1.8	30.534	30.487	30.440	30.394	30.347	30.300	30.253	30.206	30.159	30.113	0.280091	1.294523
1.9	30.066	30.019	29.972	29.925	29.879	29.832	29.785	29.738	29.692	29.645	0.280090	1.294549
4622.0	21629.598	29.551	29.504	29.458	29.411	29.364	29.317	29.270	29.224	29.177	0.280090	1.294576
2.1	29.130	29.083	29.036	28.990	28.943	28.896	28.849	28.802	28.756	28.709	0.280090	1.294602
2.2	28.662	28.615	28.569	28.522	28.475	28.428	28.381	28.335	28.288	28.241	0.280089	1.294628
2.3	28.194	28.147	28.100	28.054	28.007	27.960	27.913	27.866	27.820	27.773	0.280089	1.294655
2.4	27.726	27.679	27.633	27.586	27.539	27.492	27.446	27.399	27.352	27.305	0.280089	1.294681
2.5	27.258	27.211	27.165	27.118	27.071	27.024	26.978	26.931	26.884	26.837	0.280088	1.294708
2.6	26.791	26.744	26.697	26.650	26.604	26.557	26.510	26.463	26.416	26.369	0.280088	1.294734
2.7	26.323	26.276	26.229	26.182	26.135	26.089	26.042	25.995	25.948	25.902	0.280088	1.294761
2.8	25.855	25.808	25.761	25.715	25.668	25.621	25.574	25.527	25.480	25.434	0.280087	1.294787
2.9	25.387	25.340	25.293	25.246	25.200	25.153	25.106	25.060	25.013	24.966	0.280087	1.294814
4623.0	21624.919	24.872	24.826	24.779	24.732	24.685	24.638	24.592	24.545	24.498	0.280087	1.294840
3.1	24.452	24.405	24.358	24.311	24.265	24.218	24.171	24.124	24.077	24.030	0.280086	1.294866
3.2	23.984	23.937	23.890	23.843	23.797	23.750	23.703	23.656	23.610	23.563	0.280086	1.294893
3.3	23.516	23.469	23.422	23.376	23.329	23.282	23.236	23.188	23.142	23.095	0.280086	1.294919
3.4	23.048	23.001	22.955	22.908	22.861	22.814	22.768	22.721	22.674	22.627	0.280085	1.294946
3.5	22.581	22.534	22.487	22.440	22.394	22.347	22.300	22.253	22.207	22.160	0.280085	1.294972
3.6	22.113	22.066	22.019	21.972	21.926	21.879	21.832	21.786	21.739	21.692	0.280085	1.294999
3.7	21.646	21.599	21.552	21.505	21.458	21.411	21.365	21.318	21.271	21.225	0.280084	1.295025
3.8	21.177	21.131	21.084	21.037	20.991	20.944	20.897	20.850	20.803	20.757	0.280084	1.295052
3.9	20.710	20.663	20.617	20.570	20.523	20.477	20.430	20.383	20.336	20.289	0.280083	1.295078
4624.0	21620.243	20.196	20.149	20.102	20.055	20.009	19.962	19.915	19.869	19.822	0.280083	1.295104
4.1	19.775	19.728	19.681	19.635	19.588	19.541	19.495	19.448	19.401	19.354	0.280083	1.295131
4.2	19.308	19.261	19.214	19.167	19.120	19.073	19.027	18.980	18.933	18.887	0.280082	1.295157
4.3	18.840	18.793	18.747	18.700	18.653	18.606	18.560	18.513	18.466	18.420	0.280082	1.295184
4.4	18.373	18.326	18.279	18.232	18.186	18.139	18.093	18.046	17.999	17.952	0.280082	1.295210
4.5	17.905	17.858	17.812	17.765	17.718	17.671	17.625	17.578	17.531	17.485	0.280081	1.295237
4.6	17.438	17.391	17.344	17.298	17.251	17.204	17.157	17.111	17.064	17.017	0.280081	1.295263
4.7	16.970	16.924	16.877	16.830	16.783	16.737	16.690	16.643	16.596	16.550	0.280081	1.295290
4.8	16.503	16.456	16.409	16.363	16.316	16.269	16.223	16.176	16.129	16.083	0.280080	1.295316
4.9	16.036	15.989	15.942	15.895	15.848	15.802	15.755	15.708	15.662	15.615	0.280080	1.295343
4625.0	21615.568	15.521	15.475	15.428	15.381	15.334	15.288	15.241	15.195	15.148	0.280080	1.295369
5.1	15.101	15.054	15.007	14.961	14.914	14.867	14.820	14.774	14.727	14.680	0.280079	1.295395
5.2	14.634	14.587	14.540	14.493	14.447	14.400	14.353	14.307	14.260	14.213	0.280079	1.295422
5.3	14.166	14.119	14.073	14.026	13.979	13.933	13.886	13.839	13.792	13.746	0.280079	1.295448
5.4	13.699	13.652	13.605	13.559	13.512	13.465	13.419	13.372	13.325	13.278	0.280078	1.295475
5.5	13.232	13.185	13.138	13.092	13.045	12.998	12.951	12.905	12.858	12.811	0.280078	1.295501
5.6	12.764	12.718	12.671	12.624	12.578	12.531	12.484	12.437	12.391	12.344	0.280078	1.295528
5.7	12.297	12.250	12.204	12.157	12.110	12.063	12.017	11.970	11.924	11.877	0.280077	1.295554
5.8	11.830	11.783	11.736	11.690	11.643	11.596	11.550	11.503	11.456	11.410	0.280077	1.295581
5.9	11.363	11.316	11.269	11.223	11.176	11.129	11.083	11.036	10.989	10.942	0.280077	1.295607
4626.0	21610.896	10.849	10.802	10.755	10.709	10.662	10.615	10.568	10.522	10.475	0.280076	1.295633
6.1	10.428	10.382	10.335	10.288	10.242	10.195	10.148	10.102	10.055	10.008	0.280076	1.295660
6.2	09.961	09.915	09.868	09.821	09.774	09.728	09.681	09.634	09.588	09.541	0.280076	1.295686
6.3	09.494	09.447	09.401	09.354	09.307	09.261	09.214	09.167	09.120	09.074	0.280075	1.295713
6.4	09.027	08.980	08.934	08.887	08.840	08.793	08.747	08.700	08.653	08.607	0.280075	1.295739
6.5	08.560	08.513	08.467	08.420	08.373	08.326	08.280	08.233	08.187	08.140	0.280075	1.295766
6.6	08.093	08.046	08.000	07.953	07.906	07.860	07.813	07.766	07.719	07.672	0.280074	1.295792
6.7	07.626	07.579	07.532	07.486	07.439	07.392	07.346	07.299	07.252	07.206	0.280074	1.295819
6.8	07.159	07.112	07.065	07.019	06.972	06.926	06.879	06.832	06.785	06.739	0.280074	1.295845
6.9	06.692	06.645	06.598	06.552	06.505	06.458	06.412	06.365	06.318	06.272	0.280073	1.295871
4627.0	21606.225	06.178	06.132	06.085	06.038	05.991	05.945	05.898	05.852	05.805	0.280073	1.295898
7.1	05.758	05.711	05.665	05.618	05.571	05.525	05.478	05.431	05.384	05.338	0.280073	1.295924
7.2	05.291	05.244	05.198	05.151	05.104	05.058	05.011	04.964	04.918	04.871	0.280072	1.295951
7.3	04.824	04.778	04.730	04.684	04.637	04.591	04.544	04.497	04.450	04.404	0.280072	1.295977
7.4	04.357	04.311	04.264	04.217	04.170	04.124	04.077	04.031	03.984	03.937	0.280072	1.296004
7.5	03.890	03.844	03.797	03.750	03.704	03.657	03.610	03.563	03.517	03.470	0.280071	1.296030
7.6	03.424	03.377	03.330	03.283	03.237	03.190	03.144	03.097	03.050	03.003	0.280071	1.296057
7.7	02.957	02.910	02.864	02.817	02.770	02.723	02.677	02.630	02.583	02.537	0.280071	1.296083
7.8	02.490	02.443	02.396	02.350	02.303	02.257	02.210	02.163	02.116	02.070	0.280070	1.296109
7.9	02.023	01.977	01.930	01.883	01.836	01.790	01.743	01.696	01.650	01.603	0.280070	1.296136
4628.0	21601.556	01.510	01.463	01.416	01.370	01.323	01.276	01.229	01.183	01.136	0.280070	1.296162
8.1	01.090	01.043	00.996	00.949	00.903	00.856	00.810	00.763	00.716	00		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4630.0	21592.225	92.179	92.132	92.086	92.039	91.992	91.946	91.899	91.853	91.806	0.280063	1.296691
0.1	91.759	91.713	91.666	91.619	91.573	91.526	91.479	91.433	91.386	91.339	0.280063	1.296718
0.2	91.293	91.246	91.200	91.153	91.106	91.060	91.013	90.967	90.920	90.873	0.280062	1.296744
0.3	90.827	90.780	90.733	90.687	90.640	90.594	90.547	90.500	90.454	90.407	0.280062	1.296771
0.4	90.360	90.314	90.267	90.220	90.174	90.127	90.081	90.034	89.987	89.941	0.280062	1.296797
0.5	89.894	89.847	89.801	89.754	89.708	89.661	89.614	89.568	89.521	89.475	0.280061	1.296824
0.6	89.428	89.381	89.334	89.288	89.241	89.195	89.148	89.101	89.055	89.008	0.280061	1.296850
0.7	88.962	88.915	88.868	88.822	88.775	88.729	88.682	88.635	88.589	88.542	0.280061	1.296876
0.8	88.495	88.449	88.402	88.355	88.309	88.262	88.216	88.169	88.122	88.076	0.280060	1.296903
0.9	88.029	87.983	87.936	87.889	87.843	87.796	87.750	87.703	87.656	87.610	0.280060	1.296929
4631.0	21587.563	87.516	87.470	87.423	87.377	87.330	87.283	87.237	87.190	87.144	0.280060	1.296956
1.1	87.097	87.050	87.004	86.957	86.911	86.864	86.817	86.771	86.724	86.677	0.280059	1.296982
1.2	86.631	86.584	86.538	86.491	86.444	86.398	86.351	86.304	86.258	86.211	0.280059	1.297009
1.3	86.165	86.118	86.071	86.025	85.978	85.932	85.885	85.838	85.792	85.745	0.280059	1.297035
1.4	85.699	85.652	85.605	85.559	85.512	85.466	85.419	85.373	85.326	85.279	0.280058	1.297062
1.5	85.232	85.186	85.139	85.093	85.046	85.000	84.953	84.906	84.860	84.813	0.280058	1.297088
1.6	84.767	84.720	84.673	84.627	84.580	84.534	84.487	84.440	84.394	84.347	0.280058	1.297115
1.7	84.301	84.254	84.207	84.161	84.114	84.067	84.021	83.974	83.928	83.881	0.280057	1.297141
1.8	83.834	83.788	83.741	83.695	83.648	83.602	83.555	83.508	83.462	83.415	0.280057	1.297167
1.9	83.369	83.322	83.275	83.229	83.182	83.135	83.089	83.042	82.996	82.949	0.280057	1.297194
4632.0	21582.902	82.856	82.809	82.763	82.716	82.669	82.623	82.576	82.530	82.483	0.280056	1.297220
2.1	82.437	82.390	82.344	82.297	82.250	82.204	82.157	82.110	82.064	82.017	0.280056	1.297247
2.2	81.971	81.924	81.877	81.831	81.784	81.738	81.691	81.645	81.598	81.552	0.280056	1.297273
2.3	81.505	81.458	81.412	81.365	81.319	81.272	81.225	81.178	81.132	81.085	0.280055	1.297300
2.4	81.039	80.992	80.946	80.899	80.852	80.806	80.760	80.713	80.666	80.620	0.280055	1.297326
2.5	80.573	80.526	80.480	80.433	80.387	80.340	80.293	80.247	80.200	80.154	0.280055	1.297353
2.6	80.107	80.061	80.014	79.967	79.921	79.874	79.828	79.781	79.734	79.688	0.280054	1.297379
2.7	79.642	79.595	79.548	79.502	79.455	79.408	79.362	79.315	79.269	79.222	0.280054	1.297405
2.8	79.175	79.129	79.082	79.036	78.989	78.943	78.896	78.849	78.803	78.756	0.280054	1.297432
2.9	78.710	78.663	78.617	78.570	78.523	78.477	78.430	78.384	78.337	78.291	0.280053	1.297458
4633.0	21578.244	78.197	78.151	78.104	78.058	78.011	77.964	77.918	77.872	77.825	0.280053	1.297485
3.1	77.778	77.732	77.685	77.638	77.592	77.546	77.499	77.453	77.406	77.359	0.280053	1.297511
3.2	77.313	77.266	77.220	77.173	77.127	77.080	77.033	76.987	76.940	76.894	0.280052	1.297538
3.3	76.847	76.801	76.754	76.708	76.661	76.614	76.568	76.521	76.475	76.428	0.280052	1.297564
3.4	76.382	76.335	76.288	76.242	76.195	76.149	76.102	76.056	76.009	75.962	0.280052	1.297591
3.5	75.916	75.869	75.823	75.776	75.729	75.683	75.636	75.590	75.543	75.497	0.280051	1.297617
3.6	75.450	75.404	75.357	75.311	75.264	75.218	75.171	75.124	75.078	75.031	0.280051	1.297644
3.7	74.985	74.938	74.891	74.845	74.798	74.752	74.705	74.659	74.612	74.565	0.280051	1.297670
3.8	74.519	74.472	74.426	74.379	74.333	74.286	74.240	74.193	74.146	74.100	0.280050	1.297696
3.9	74.053	74.007	73.960	73.914	73.867	73.821	73.774	73.728	73.681	73.634	0.280050	1.297723
4634.0	21573.588	73.541	73.495	73.448	73.402	73.355	73.308	73.262	73.216	73.169	0.280049	1.297749
4.1	73.122	73.076	73.029	72.982	72.936	72.889	72.843	72.796	72.750	72.703	0.280049	1.297776
4.2	72.657	72.610	72.564	72.517	72.470	72.424	72.377	72.331	72.284	72.238	0.280049	1.297802
4.3	72.191	72.145	72.098	72.052	72.005	71.958	71.912	71.865	71.819	71.772	0.280048	1.297829
4.4	71.726	71.679	71.633	71.586	71.540	71.493	71.447	71.400	71.354	71.307	0.280048	1.297855
4.5	71.260	71.214	71.167	71.121	71.074	71.028	70.981	70.934	70.888	70.841	0.280048	1.297882
4.6	70.795	70.748	70.702	70.655	70.609	70.562	70.516	70.469	70.423	70.376	0.280047	1.297908
4.7	70.330	70.283	70.237	70.190	70.143	70.097	70.050	70.004	69.957	69.910	0.280047	1.297935
4.8	69.864	69.817	69.771	69.724	69.678	69.631	69.585	69.538	69.492	69.445	0.280047	1.297961
4.9	69.399	69.352	69.306	69.259	69.212	69.166	69.120	69.073	69.027	68.980	0.280046	1.297987
4635.0	21568.933	68.886	68.840	68.794	68.747	68.700	68.654	68.607	68.561	68.515	0.280046	1.298014
5.1	68.468	68.421	68.375	68.328	68.282	68.235	68.189	68.142	68.096	68.049	0.280046	1.298040
5.2	68.003	67.956	67.909	67.863	67.816	67.770	67.723	67.677	67.630	67.584	0.280045	1.298067
5.3	67.537	67.491	67.444	67.398	67.351	67.305	67.258	67.212	67.165	67.119	0.280045	1.298093
5.4	67.072	67.026	66.979	66.933	66.886	66.839	66.793	66.746	66.700	66.653	0.280045	1.298120
5.5	66.607	66.560	66.514	66.467	66.421	66.374	66.328	66.281	66.235	66.188	0.280044	1.298146
5.6	66.142	66.095	66.049	66.002	65.956	65.909	65.862	65.816	65.769	65.723	0.280044	1.298173
5.7	65.677	65.630	65.583	65.537	65.490	65.444	65.397	65.351	65.304	65.258	0.280044	1.298199
5.8	65.211	65.165	65.118	65.072	65.025	64.979	64.932	64.885	64.839	64.792	0.280043	1.298225
5.9	64.746	64.699	64.653	64.606	64.560	64.513	64.467	64.420	64.374	64.327	0.280043	1.298252
4636.0	21564.281	64.234	64.188	64.141	64.095	64.048	64.002	63.955	63.909	63.862	0.280043	1.298278
6.1	63.816	63.769	63.722	63.676	63.630	63.583	63.537	63.490	63.444	63.397	0.280042	1.298305
6.2	63.351	63.304	63.258	63.211	63.165	63.118	63.072	63.025	62.979	62.932	0.280042	1.298331
6.3	62.885	62.839	62.792	62.746	62.699	62.653	62.606	62.560	62.513	62.467	0.280042	1.298358
6.4	62.420	62.374	62.327	62.281	62.234	62.188	62.142	62.095	62.048	62.002	0.280041	1.298384
6.5	61.955	61.909	61.863	61.816	61.769	61.723	61.676	61.630	61.583	61.537	0.280041	1.298411
6.6	61.490	61.444	61.397	61.351	61.304	61.258	61.211	61.165	61.118	61.072	0.280041	1.298437
6.7	61.025	60.979	60.932	60.886	60.839	60.792	60.746	60.700	60.653	60.607	0.280040	1.298464
6.8	60.560	60.514	60.467	60.421	60.374	60.328	60.281	60.235	60.188	60.142	0.280040	1.298490
6.9	60.095	60.049	60.002	59.956	59.909	59.863	59.817	59.770	59.723	59.677	0.280040	1.298516
4637.0	21559.630	59.584	59.537	59.491	59.444	59.398	59.351	59.305	59.259	59.212	0.280039	1.298543
7.1	59.166	59.119	59.073	59.026	58.980	58.933	58.887	58.840	58.793	58.747	0.280039	1.298569
7.2	58.700	58.654	58.607	58.561	58.514	58.468	58.421	58.375	58.329	58.282	0.280039	1.298596
7.3	58.236	58.189	58.143	58.096	58.050	58.003	57.957	57.910	57.864	57.817	0.280038	1.298622
7.4	57.771	57.724	57.678	57.631	57.584	57.538	57.492	57.445	57.399	57.352	0.280038	1.298649
7.5	57.306	57.259	57.213	57.167	57.120	57.073	57.027	56.980	56.934	56.888	0.280038	1.298675
7.6	56.842	56.795	56.749	56.702	56.656	56.609	56.562	56.516	56.469	56.423	0.280037	1.298702
7.7	56.377	56.330	56.283	56.237	56.190	56.144	56.097	56.051	56.005	55.958	0.280037	1.298728
7.8	55.912	55.865	55.819	55.772	55.726	55.679	55.633	55.586	55.540	55.493	0.280037	1.298754
7.9	55.447	55.400	55.354	55.307	55.261	55.215	55.168	55.122	55.075	55.029	0.280036	1.298781
4638.0	21554.982	54.936	54.889	54.843	54.796	54.750	54.703	54.657	54.610	54.564	0.280036	1.298807
8.1	54.517	54.471	54.424	54.378	54.332	54.285	54.239	54.192	54.146	54.099	0.280036	1.298834
8.2	54.053	54.006	53.960	53.91								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4640.0	21545.691	45.645	45.599	45.552	45.506	45.459	45.412	45.366	45.320	45.273	0.280029	1.299336
0.1	45.227	45.180	45.134	45.087	45.041	44.995	44.948	44.902	44.855	44.809	0.280029	1.299363
0.2	44.763	44.716	44.670	44.623	44.577	44.531	44.484	44.437	44.391	44.345	0.280029	1.299389
0.3	44.298	44.252	44.205	44.159	44.113	44.066	44.020	43.973	43.927	43.881	0.280028	1.299416
0.4	43.834	43.788	43.741	43.695	43.648	43.602	43.556	43.509	43.462	43.416	0.280028	1.299442
0.5	43.370	43.323	43.277	43.230	43.184	43.137	43.091	43.045	42.999	42.952	0.280028	1.299469
0.6	42.906	42.859	42.813	42.766	42.720	42.674	42.627	42.581	42.534	42.488	0.280027	1.299495
0.7	42.441	42.395	42.348	42.302	42.256	42.209	42.163	42.116	42.070	42.023	0.280027	1.299522
0.8	41.977	41.931	41.884	41.838	41.792	41.745	41.699	41.652	41.606	41.560	0.280027	1.299548
0.9	41.513	41.467	41.420	41.374	41.327	41.281	41.234	41.188	41.142	41.095	0.280026	1.299575
4641.0	21541.049	41.002	40.956	40.910	40.863	40.817	40.770	40.724	40.678	40.631	0.280026	1.299601
1.1	40.585	40.538	40.492	40.446	40.399	40.353	40.306	40.260	40.213	40.167	0.280026	1.299627
1.2	40.121	40.074	40.028	39.981	39.935	39.888	39.842	39.796	39.749	39.703	0.280025	1.299654
1.3	39.656	39.610	39.563	39.517	39.471	39.424	39.378	39.331	39.285	39.239	0.280025	1.299680
1.4	39.192	39.146	39.099	39.053	39.007	38.960	38.914	38.868	38.821	38.775	0.280025	1.299707
1.5	38.728	38.682	38.636	38.589	38.543	38.496	38.450	38.403	38.357	38.311	0.280024	1.299733
1.6	38.264	38.218	38.171	38.125	38.079	38.032	37.986	37.939	37.893	37.847	0.280024	1.299760
1.7	37.800	37.754	37.708	37.661	37.615	37.568	37.522	37.476	37.429	37.383	0.280024	1.299786
1.8	37.336	37.290	37.243	37.197	37.151	37.104	37.058	37.011	36.965	36.919	0.280023	1.299813
1.9	36.872	36.826	36.780	36.733	36.687	36.640	36.594	36.548	36.501	36.455	0.280023	1.299839
4642.0	21536.408	36.362	36.315	36.269	36.223	36.177	36.130	36.084	36.038	35.991	0.280023	1.299866
2.1	35.945	35.898	35.852	35.805	35.759	35.713	35.667	35.620	35.573	35.527	0.280022	1.299892
2.2	35.481	35.435	35.388	35.342	35.295	35.249	35.202	35.156	35.110	35.063	0.280022	1.299918
2.3	35.017	34.970	34.924	34.878	34.831	34.785	34.739	34.692	34.646	34.600	0.280022	1.299945
2.4	34.553	34.507	34.460	34.414	34.367	34.321	34.275	34.228	34.182	34.135	0.280021	1.299971
2.5	34.089	34.042	33.996	33.950	33.904	33.857	33.811	33.764	33.718	33.672	0.280021	1.299998
2.6	33.625	33.579	33.532	33.486	33.440	33.394	33.347	33.301	33.254	33.208	0.280021	1.300024
2.7	33.162	33.115	33.069	33.022	32.976	32.929	32.883	32.837	32.791	32.744	0.280020	1.300051
2.8	32.698	32.651	32.605	32.559	32.512	32.466	32.419	32.373	32.327	32.281	0.280020	1.300077
2.9	32.234	32.187	32.141	32.095	32.048	32.002	31.956	31.909	31.863	31.816	0.280020	1.300104
4643.0	21531.770	31.724	31.677	31.631	31.585	31.538	31.492	31.446	31.399	31.353	0.280019	1.300130
3.1	31.307	31.260	31.214	31.167	31.121	31.074	31.028	30.982	30.935	30.889	0.280019	1.300157
3.2	30.843	30.796	30.750	30.704	30.657	30.611	30.564	30.518	30.472	30.426	0.280019	1.300183
3.3	30.379	30.333	30.286	30.240	30.193	30.147	30.101	30.054	30.008	29.962	0.280018	1.300209
3.4	29.915	29.869	29.823	29.776	29.730	29.684	29.637	29.591	29.544	29.498	0.280018	1.300236
3.5	29.452	29.405	29.359	29.313	29.266	29.220	29.173	29.127	29.081	29.034	0.280018	1.300262
3.6	28.988	28.942	28.895	28.849	28.803	28.756	28.710	28.664	28.617	28.571	0.280017	1.300289
3.7	28.525	28.478	28.432	28.385	28.339	28.293	28.246	28.200	28.154	28.107	0.280017	1.300315
3.8	28.061	28.014	27.968	27.922	27.875	27.829	27.783	27.736	27.690	27.644	0.280017	1.300342
3.9	27.597	27.551	27.505	27.458	27.412	27.366	27.319	27.273	27.227	27.180	0.280016	1.300368
4644.0	21527.134	27.087	27.041	26.995	26.948	26.902	26.855	26.809	26.763	26.717	0.280016	1.300395
4.1	26.670	26.624	26.577	26.531	26.485	26.438	26.392	26.346	26.299	26.253	0.280016	1.300421
4.2	26.207	26.160	26.114	26.067	26.021	25.975	25.928	25.882	25.836	25.790	0.280015	1.300448
4.3	25.743	25.697	25.650	25.604	25.558	25.511	25.465	25.419	25.372	25.326	0.280015	1.300474
4.4	25.280	25.233	25.187	25.140	25.094	25.048	25.001	24.955	24.909	24.863	0.280015	1.300500
4.5	24.816	24.770	24.724	24.677	24.631	24.584	24.538	24.492	24.446	24.399	0.280014	1.300527
4.6	24.353	24.306	24.260	24.214	24.168	24.121	24.075	24.028	23.982	23.936	0.280014	1.300553
4.7	23.889	23.843	23.797	23.750	23.704	23.657	23.611	23.565	23.519	23.472	0.280014	1.300580
4.8	23.426	23.380	23.333	23.287	23.241	23.194	23.148	23.101	23.055	23.009	0.280013	1.300606
4.9	22.963	22.916	22.870	22.823	22.777	22.731	22.685	22.638	22.592	22.546	0.280013	1.300633
4645.0	21522.499	22.453	22.407	22.360	22.314	22.268	22.221	22.175	22.129	22.082	0.280013	1.300659
5.1	22.036	21.990	21.943	21.897	21.851	21.804	21.758	21.711	21.665	21.619	0.280012	1.300686
5.2	21.573	21.526	21.480	21.434	21.387	21.341	21.294	21.249	21.202	21.156	0.280012	1.300712
5.3	21.109	21.063	21.016	20.970	20.924	20.878	20.831	20.785	20.739	20.692	0.280012	1.300739
5.4	20.646	20.600	20.553	20.507	20.461	20.415	20.368	20.322	20.275	20.229	0.280011	1.300765
5.5	20.183	20.136	20.090	20.044	19.997	19.951	19.905	19.858	19.812	19.766	0.280011	1.300791
5.6	19.719	19.673	19.627	19.580	19.534	19.488	19.442	19.395	19.349	19.302	0.280011	1.300818
5.7	19.257	19.210	19.164	19.117	19.071	19.024	18.978	18.932	18.886	18.839	0.280010	1.300844
5.8	18.793	18.747	18.700	18.654	18.608	18.562	18.515	18.469	18.422	18.376	0.280010	1.300871
5.9	18.330	18.284	18.237	18.191	18.145	18.099	18.052	18.006	17.959	17.913	0.280010	1.300897
4646.0	21517.866	17.820	17.774	17.728	17.681	17.635	17.589	17.542	17.496	17.450	0.280009	1.300924
6.1	17.404	17.357	17.311	17.265	17.219	17.172	17.126	17.080	17.033	16.987	0.280009	1.300950
6.2	16.940	16.894	16.848	16.802	16.755	16.709	16.662	16.616	16.570	16.524	0.280009	1.300977
6.3	16.477	16.431	16.385	16.339	16.292	16.246	16.200	16.153	16.107	16.061	0.280008	1.301003
6.4	16.014	15.968	15.922	15.875	15.829	15.783	15.737	15.690	15.644	15.597	0.280008	1.301030
6.5	15.551	15.505	15.459	15.413	15.366	15.320	15.274	15.227	15.181	15.135	0.280008	1.301056
6.6	15.089	15.042	14.996	14.950	14.903	14.857	14.811	14.764	14.718	14.672	0.280007	1.301082
6.7	14.625	14.579	14.533	14.487	14.440	14.394	14.348	14.302	14.255	14.209	0.280007	1.301109
6.8	14.163	14.116	14.070	14.024	13.978	13.931	13.885	13.838	13.792	13.746	0.280007	1.301135
6.9	13.699	13.653	13.607	13.561	13.514	13.468	13.422	13.375	13.329	13.283	0.280006	1.301162
4647.0	21513.237	13.190	13.144	13.098	13.052	13.005	12.959	12.913	12.866	12.820	0.280006	1.301188
7.1	12.773	12.727	12.681	12.635	12.589	12.542	12.496	12.449	12.403	12.357	0.280006	1.301215
7.2	12.311	12.265	12.218	12.172	12.125	12.079	12.033	11.987	11.941	11.894	0.280005	1.301241
7.3	11.848	11.801	11.755	11.709	11.663	11.616	11.570	11.524	11.477	11.431	0.280005	1.301268
7.4	11.385	11.339	11.292	11.246	11.200	11.154	11.107	11.061	11.015	10.969	0.280005	1.301294
7.5	10.922	10.876	10.830	10.783	10.737	10.690	10.644	10.598	10.552	10.506	0.280004	1.301321
7.6	10.459	10.413	10.367	10.320	10.274	10.228	10.182	10.135	10.089	10.043	0.280004	1.301347
7.7	09.997	09.950	09.904	09.857	09.811	09.765	09.719	09.672	09.626	09.580	0.280004	1.301373
7.8	09.533	09.487	09.441	09.395	09.349	09.302	09.256	09.210	09.163	09.117	0.280003	1.301400
7.9	09.071	09.025	08.978	08.932	08.886	08.839	08.793	08.747	08.700	08.654	0.280003	1.301426
4648.0	21508.608	08.562	08.516	08.469	08.423	08.377	08.330	08.284	08.238	08.192	0.280003	1.301453
8.1	08.146	08.099	08.053	08.007	07.960	07.914	07.868	07.821	07.775	07		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4650.0	21499.357	99.311	99.265	99.219	99.172	99.126	99.080	99.033	98.987	98.941	0.279996	1.301982
0.1	98.895	98.849	98.802	98.756	98.710	98.664	98.617	98.571	98.525	98.479	0.279996	1.302008
0.2	98.433	98.386	98.340	98.294	98.248	98.201	98.155	98.109	98.063	98.016	0.279995	1.302035
0.3	97.970	97.924	97.878	97.832	97.785	97.739	97.693	97.646	97.600	97.554	0.279995	1.302061
0.4	97.508	97.462	97.415	97.369	97.323	97.277	97.230	97.184	97.138	97.092	0.279995	1.302088
0.5	97.045	96.999	96.953	96.907	96.861	96.814	96.768	96.722	96.676	96.629	0.279994	1.302114
0.6	96.583	96.537	96.491	96.445	96.398	96.352	96.306	96.260	96.213	96.167	0.279994	1.302141
0.7	96.121	96.075	96.029	95.982	95.936	95.890	95.844	95.798	95.751	95.705	0.279994	1.302167
0.8	95.659	95.613	95.566	95.520	95.474	95.428	95.382	95.335	95.289	95.243	0.279993	1.302194
0.9	95.197	95.151	95.104	95.058	95.012	94.966	94.920	94.873	94.827	94.781	0.279993	1.302220
4651.0	21494.734	94.689	94.643	94.596	94.550	94.504	94.458	94.411	94.365	94.319	0.279993	1.302247
1.1	94.273	94.227	94.180	94.134	94.088	94.042	93.996	93.949	93.903	93.857	0.279992	1.302273
1.2	93.811	93.765	93.718	93.672	93.626	93.579	93.533	93.487	93.441	93.395	0.279992	1.302299
1.3	93.348	93.302	93.256	93.210	93.164	93.117	93.071	93.025	92.979	92.933	0.279992	1.302326
1.4	92.886	92.840	92.794	92.748	92.702	92.656	92.609	92.563	92.517	92.470	0.279991	1.302352
1.5	92.424	92.378	92.332	92.286	92.240	92.193	92.147	92.101	92.055	92.009	0.279991	1.302379
1.6	91.962	91.916	91.870	91.824	91.778	91.731	91.685	91.639	91.593	91.546	0.279991	1.302405
1.7	91.500	91.454	91.408	91.362	91.315	91.269	91.223	91.177	91.131	91.084	0.279990	1.302432
1.8	91.038	90.992	90.946	90.900	90.854	90.807	90.761	90.715	90.669	90.623	0.279990	1.302458
1.9	90.576	90.530	90.484	90.437	90.391	90.345	90.299	90.253	90.207	90.160	0.279990	1.302485
4652.0	21490.114	90.068	90.022	89.976	89.930	89.883	89.837	89.791	89.745	89.699	0.279989	1.302511
2.1	89.653	89.606	89.560	89.514	89.468	89.421	89.375	89.329	89.283	89.237	0.279989	1.302538
2.2	89.191	89.144	89.098	89.052	89.006	88.959	88.913	88.867	88.821	88.775	0.279989	1.302564
2.3	88.729	88.682	88.636	88.590	88.544	88.498	88.451	88.405	88.359	88.313	0.279988	1.302590
2.4	88.267	88.220	88.174	88.128	88.082	88.036	87.990	87.943	87.897	87.851	0.279988	1.302617
2.5	87.805	87.759	87.713	87.667	87.620	87.574	87.528	87.481	87.435	87.389	0.279988	1.302643
2.6	87.343	87.297	87.250	87.204	87.158	87.112	87.066	87.020	86.973	86.927	0.279988	1.302670
2.7	86.881	86.835	86.789	86.743	86.697	86.650	86.604	86.558	86.512	86.465	0.279987	1.302696
2.8	86.419	86.373	86.327	86.281	86.235	86.188	86.142	86.096	86.050	86.004	0.279987	1.302723
2.9	85.958	85.911	85.865	85.819	85.773	85.727	85.681	85.635	85.588	85.542	0.279987	1.302749
4653.0	21485.496	85.449	85.403	85.357	85.311	85.265	85.219	85.172	85.126	85.080	0.279986	1.302776
3.1	85.034	84.988	84.942	84.896	84.850	84.803	84.757	84.711	84.665	84.618	0.279986	1.302802
3.2	84.573	84.526	84.480	84.434	84.387	84.341	84.295	84.249	84.203	84.157	0.279986	1.302829
3.3	84.111	84.064	84.018	83.972	83.926	83.880	83.834	83.787	83.741	83.695	0.279985	1.302855
3.4	83.649	83.603	83.557	83.510	83.464	83.418	83.372	83.326	83.280	83.233	0.279985	1.302882
3.5	83.187	83.141	83.095	83.049	83.003	82.956	82.910	82.864	82.818	82.772	0.279985	1.302908
3.6	82.726	82.679	82.633	82.587	82.541	82.495	82.448	82.402	82.356	82.310	0.279984	1.302934
3.7	82.264	82.218	82.172	82.125	82.079	82.033	81.987	81.941	81.895	81.849	0.279984	1.302961
3.8	81.802	81.756	81.710	81.664	81.618	81.572	81.526	81.479	81.433	81.387	0.279984	1.302987
3.9	81.341	81.295	81.248	81.202	81.156	81.110	81.064	81.018	80.971	80.925	0.279983	1.303014
4654.0	21480.879	80.833	80.787	80.741	80.695	80.648	80.602	80.556	80.510	80.464	0.279983	1.303040
4.1	80.417	80.371	80.325	80.279	80.233	80.187	80.141	80.094	80.048	80.002	0.279983	1.303067
4.2	79.956	79.910	79.864	79.818	79.771	79.725	79.679	79.633	79.587	79.541	0.279982	1.303093
4.3	79.494	79.448	79.402	79.356	79.310	79.264	79.218	79.171	79.125	79.079	0.279982	1.303120
4.4	79.033	78.987	78.941	78.895	78.848	78.802	78.756	78.710	78.664	78.618	0.279982	1.303146
4.5	78.572	78.526	78.479	78.433	78.387	78.341	78.295	78.249	78.203	78.156	0.279981	1.303173
4.6	78.110	78.064	78.018	77.972	77.926	77.880	77.833	77.787	77.741	77.695	0.279981	1.303199
4.7	77.649	77.603	77.557	77.510	77.464	77.418	77.372	77.326	77.280	77.233	0.279981	1.303225
4.8	77.187	77.141	77.095	77.049	77.003	76.957	76.911	76.865	76.818	76.772	0.279980	1.303252
4.9	76.726	76.680	76.634	76.588	76.542	76.496	76.449	76.403	76.357	76.311	0.279980	1.303278
4655.0	21476.264	76.218	76.172	76.126	76.080	76.034	75.988	75.942	75.896	75.850	0.279980	1.303305
5.1	75.803	75.757	75.711	75.665	75.619	75.573	75.527	75.480	75.434	75.388	0.279979	1.303331
5.2	75.342	75.296	75.250	75.204	75.157	75.111	75.065	75.019	74.973	74.927	0.279979	1.303358
5.3	74.881	74.834	74.788	74.742	74.696	74.650	74.604	74.558	74.512	74.466	0.279979	1.303384
5.4	74.419	74.373	74.327	74.281	74.235	74.189	74.143	74.096	74.050	74.004	0.279978	1.303411
5.5	73.958	73.912	73.866	73.820	73.774	73.728	73.682	73.635	73.590	73.543	0.279978	1.303437
5.6	73.497	73.451	73.405	73.359	73.313	73.267	73.220	73.174	73.128	73.082	0.279978	1.303464
5.7	73.036	72.990	72.944	72.897	72.851	72.805	72.759	72.713	72.667	72.621	0.279977	1.303490
5.8	72.575	72.529	72.482	72.437	72.390	72.344	72.298	72.252	72.206	72.160	0.279977	1.303517
5.9	72.114	72.067	72.021	71.975	71.929	71.883	71.837	71.791	71.745	71.698	0.279977	1.303543
4656.0	21471.652	71.606	71.560	71.514	71.468	71.422	71.376	71.330	71.283	71.237	0.279976	1.303569
6.1	71.191	71.145	71.099	71.053	71.007	70.961	70.915	70.868	70.822	70.776	0.279976	1.303596
6.2	70.730	70.684	70.638	70.592	70.546	70.500	70.453	70.407	70.361	70.315	0.279976	1.303622
6.3	70.269	70.223	70.177	70.131	70.084	70.038	69.992	69.946	69.900	69.854	0.279975	1.303649
6.4	69.808	69.762	69.716	69.669	69.623	69.578	69.531	69.485	69.439	69.393	0.279975	1.303675
6.5	69.347	69.301	69.255	69.208	69.162	69.116	69.070	69.024	68.978	68.932	0.279975	1.303702
6.6	68.886	68.840	68.793	68.747	68.701	68.655	68.609	68.563	68.517	68.471	0.279974	1.303728
6.7	68.425	68.379	68.333	68.286	68.240	68.194	68.148	68.102	68.056	68.010	0.279974	1.303755
6.8	67.964	67.917	67.871	67.825	67.779	67.733	67.687	67.641	67.595	67.549	0.279974	1.303781
6.9	67.503	67.457	67.411	67.365	67.318	67.272	67.226	67.180	67.134	67.088	0.279973	1.303808
4657.0	21467.042	66.995	66.950	66.904	66.857	66.811	66.765	66.719	66.673	66.627	0.279973	1.303834
7.1	66.581	66.535	66.489	66.442	66.397	66.351	66.304	66.258	66.212	66.166	0.279973	1.303861
7.2	66.120	66.074	66.028	65.981	65.935	65.889	65.843	65.797	65.751	65.705	0.279972	1.303887
7.3	65.659	65.613	65.567	65.521	65.475	65.429	65.383	65.336	65.290	65.244	0.279972	1.303913
7.4	65.198	65.152	65.106	65.060	65.013	64.968	64.922	64.875	64.829	64.783	0.279972	1.303940
7.5	64.737	64.691	64.645	64.599	64.553	64.507	64.461	64.415	64.369	64.323	0.279971	1.303966
7.6	64.276	64.230	64.184	64.138	64.092	64.046	64.000	63.954	63.907	63.861	0.279971	1.303993
7.7	63.816	63.770	63.723	63.677	63.631	63.585	63.539	63.493	63.447	63.401	0.279971	1.304019
7.8	63.355	63.309	63.262	63.216	63.170	63.124	63.078	63.032	62.986	62.940	0.279970	1.304046
7.9	62.894	62.848	62.802	62.756	62.709	62.664	62.617	62.572	62.525	62.479	0.279970	1.304072
4658.0	21462.433	62.387	62.341	62.295	62.249	62.203	62.156	62.110	62.064	62.018	0.279970	1.304099
8.1	61.972	61.926	61.880	61.834	61.788	61.742	61.696	61.650	61.604	61		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4660.0	21453.221	53.176	53.130	53.084	53.038	52.992	52.946	52.900	52.854	52.808	0.279963	1.304628
0.1	52.762	52.716	52.669	52.624	52.578	52.532	52.486	52.439	52.394	52.347	0.279963	1.304654
0.2	52.302	52.256	52.209	52.163	52.117	52.071	52.025	51.979	51.933	51.887	0.279962	1.304681
0.3	51.841	51.795	51.749	51.703	51.657	51.611	51.565	51.519	51.473	51.427	0.279962	1.304707
0.4	51.381	51.335	51.289	51.243	51.197	51.151	51.105	51.058	51.012	50.966	0.279962	1.304734
0.5	50.920	50.874	50.828	50.782	50.736	50.690	50.644	50.598	50.552	50.506	0.279961	1.304760
0.6	50.460	50.414	50.368	50.322	50.276	50.230	50.184	50.138	50.092	50.046	0.279961	1.304787
0.7	50.000	49.954	49.908	49.862	49.816	49.770	49.724	49.678	49.632	49.586	0.279961	1.304813
0.8	49.540	49.494	49.448	49.402	49.356	49.310	49.264	49.218	49.172	49.126	0.279960	1.304840
0.9	49.080	49.033	48.987	48.941	48.895	48.850	48.803	48.757	48.711	48.665	0.279960	1.304866
4661.0	21448.619	48.573	48.527	48.481	48.435	48.389	48.343	48.297	48.251	48.205	0.279960	1.304892
1.1	48.159	48.113	48.067	48.021	47.975	47.929	47.883	47.837	47.791	47.745	0.279959	1.304919
1.2	47.699	47.653	47.607	47.561	47.515	47.469	47.423	47.377	47.331	47.285	0.279959	1.304945
1.3	47.239	47.193	47.147	47.101	47.055	47.009	46.963	46.917	46.871	46.825	0.279959	1.304972
1.4	46.779	46.733	46.687	46.641	46.595	46.549	46.503	46.457	46.411	46.365	0.279958	1.304998
1.5	46.319	46.273	46.227	46.181	46.135	46.089	46.042	45.996	45.951	45.905	0.279958	1.305025
1.6	45.859	45.812	45.767	45.720	45.675	45.629	45.583	45.537	45.491	45.445	0.279958	1.305051
1.7	45.399	45.353	45.307	45.261	45.215	45.169	45.123	45.077	45.031	44.985	0.279957	1.305078
1.8	44.938	44.892	44.846	44.801	44.755	44.708	44.663	44.616	44.571	44.525	0.279957	1.305104
1.9	44.479	44.433	44.387	44.341	44.295	44.249	44.203	44.157	44.111	44.064	0.279957	1.305131
4662.0	21444.018	43.972	43.927	43.881	43.834	43.789	43.742	43.697	43.651	43.605	0.279956	1.305157
2.1	43.559	43.513	43.467	43.421	43.375	43.329	43.283	43.237	43.191	43.145	0.279956	1.305184
2.2	43.099	43.053	43.007	42.961	42.915	42.869	42.823	42.777	42.731	42.685	0.279956	1.305210
2.3	42.639	42.593	42.547	42.501	42.455	42.409	42.363	42.317	42.271	42.225	0.279955	1.305236
2.4	42.179	42.133	42.087	42.041	41.995	41.949	41.903	41.857	41.811	41.765	0.279955	1.305263
2.5	41.719	41.673	41.627	41.581	41.535	41.489	41.443	41.397	41.351	41.305	0.279955	1.305289
2.6	41.259	41.213	41.167	41.121	41.075	41.029	40.983	40.937	40.891	40.845	0.279955	1.305316
2.7	40.799	40.753	40.707	40.661	40.615	40.569	40.523	40.478	40.431	40.385	0.279954	1.305342
2.8	40.340	40.293	40.248	40.202	40.156	40.110	40.064	40.017	39.971	39.926	0.279954	1.305369
2.9	39.880	39.834	39.788	39.742	39.696	39.650	39.604	39.558	39.512	39.466	0.279954	1.305395
4663.0	21439.420	39.374	39.328	39.282	39.236	39.190	39.144	39.098	39.052	39.006	0.279953	1.305422
3.1	38.960	38.914	38.868	38.822	38.776	38.730	38.684	38.638	38.592	38.546	0.279953	1.305448
3.2	38.500	38.455	38.408	38.363	38.316	38.271	38.224	38.179	38.133	38.087	0.279953	1.305475
3.3	38.041	37.994	37.948	37.903	37.857	37.811	37.765	37.719	37.673	37.627	0.279952	1.305501
3.4	37.581	37.535	37.489	37.443	37.397	37.351	37.305	37.259	37.213	37.167	0.279952	1.305528
3.5	37.121	37.075	37.029	36.983	36.937	36.891	36.845	36.799	36.754	36.708	0.279952	1.305554
3.6	36.662	36.615	36.570	36.523	36.478	36.432	36.386	36.340	36.294	36.248	0.279951	1.305580
3.7	36.202	36.156	36.110	36.064	36.018	35.972	35.926	35.880	35.834	35.788	0.279951	1.305607
3.8	35.742	35.696	35.650	35.604	35.558	35.512	35.467	35.420	35.375	35.329	0.279951	1.305633
3.9	35.283	35.237	35.191	35.145	35.099	35.053	35.007	34.961	34.915	34.869	0.279950	1.305660
4664.0	21434.823	34.777	34.731	34.685	34.639	34.593	34.547	34.501	34.456	34.410	0.279950	1.305686
4.1	34.364	34.318	34.272	34.226	34.180	34.134	34.088	34.042	33.996	33.950	0.279950	1.305713
4.2	33.904	33.858	33.812	33.766	33.720	33.674	33.628	33.582	33.536	33.490	0.279949	1.305739
4.3	33.444	33.398	33.353	33.307	33.261	33.215	33.169	33.123	33.077	33.031	0.279949	1.305766
4.4	32.985	32.939	32.893	32.847	32.801	32.755	32.709	32.663	32.617	32.571	0.279949	1.305792
4.5	32.525	32.479	32.433	32.388	32.342	32.296	32.250	32.204	32.158	32.112	0.279948	1.305819
4.6	32.066	32.021	31.974	31.928	31.883	31.836	31.791	31.745	31.698	31.653	0.279948	1.305845
4.7	31.607	31.561	31.515	31.469	31.423	31.377	31.331	31.285	31.239	31.193	0.279948	1.305872
4.8	31.147	31.102	31.055	31.010	30.964	30.918	30.872	30.826	30.780	30.734	0.279947	1.305898
4.9	30.688	30.642	30.596	30.550	30.504	30.458	30.412	30.366	30.321	30.274	0.279947	1.305924
4665.0	21430.229	30.183	30.137	30.091	30.045	29.999	29.953	29.907	29.861	29.815	0.279947	1.305951
5.1	29.769	29.723	29.677	29.631	29.585	29.540	29.494	29.448	29.402	29.356	0.279946	1.305977
5.2	29.310	29.264	29.218	29.172	29.126	29.080	29.034	28.989	28.943	28.896	0.279946	1.306004
5.3	28.850	28.804	28.759	28.713	28.667	28.621	28.575	28.529	28.483	28.437	0.279946	1.306030
5.4	28.391	28.345	28.299	28.253	28.208	28.162	28.116	28.070	28.024	27.978	0.279945	1.306057
5.5	27.932	27.886	27.840	27.794	27.748	27.702	27.656	27.610	27.564	27.519	0.279945	1.306083
5.6	27.473	27.427	27.381	27.335	27.289	27.243	27.197	27.151	27.105	27.059	0.279945	1.306110
5.7	27.014	26.968	26.922	26.875	26.830	26.783	26.738	26.692	26.646	26.600	0.279944	1.306136
5.8	26.554	26.508	26.462	26.417	26.371	26.324	26.279	26.233	26.187	26.141	0.279944	1.306163
5.9	26.095	26.049	26.003	25.957	25.911	25.865	25.819	25.773	25.728	25.682	0.279944	1.306189
4666.0	21425.635	25.590	25.544	25.498	25.452	25.406	25.360	25.314	25.269	25.223	0.279943	1.306216
6.1	25.177	25.131	25.085	25.039	24.993	24.947	24.901	24.855	24.809	24.763	0.279943	1.306242
6.2	24.718	24.671	24.625	24.580	24.534	24.488	24.442	24.396	24.350	24.304	0.279943	1.306268
6.3	24.258	24.212	24.166	24.121	24.075	24.029	23.983	23.937	23.891	23.845	0.279942	1.306295
6.4	23.799	23.753	23.707	23.661	23.615	23.570	23.524	23.478	23.432	23.386	0.279942	1.306321
6.5	23.340	23.294	23.248	23.202	23.156	23.111	23.065	23.019	22.973	22.927	0.279942	1.306348
6.6	22.881	22.835	22.789	22.743	22.697	22.651	22.605	22.560	22.514	22.468	0.279941	1.306374
6.7	22.422	22.376	22.330	22.284	22.238	22.192	22.146	22.101	22.055	22.009	0.279941	1.306401
6.8	21.963	21.917	21.871	21.825	21.779	21.733	21.687	21.641	21.595	21.550	0.279941	1.306427
6.9	21.504	21.458	21.412	21.366	21.320	21.274	21.229	21.183	21.137	21.091	0.279940	1.306454
4667.0	21421.045	20.999	20.953	20.907	20.861	20.815	20.769	20.723	20.678	20.632	0.279940	1.306480
7.1	20.586	20.540	20.494	20.448	20.402	20.356	20.311	20.265	20.219	20.173	0.279940	1.306507
7.2	20.127	20.081	20.035	19.989	19.943	19.897	19.851	19.806	19.760	19.714	0.279939	1.306533
7.3	19.668	19.622	19.576	19.530	19.484	19.438	19.393	19.347	19.301	19.255	0.279939	1.306560
7.4	19.209	19.163	19.117	19.072	19.025	18.980	18.934	18.888	18.842	18.796	0.279939	1.306586
7.5	18.750	18.704	18.658	18.613	18.567	18.521	18.475	18.429	18.383	18.337	0.279938	1.306613
7.6	18.291	18.245	18.199	18.154	18.108	18.062	18.016	17.970	17.924	17.878	0.279938	1.306639
7.7	17.833	17.787	17.740	17.695	17.649	17.603	17.557	17.511	17.465	17.419	0.279938	1.306665
7.8	17.374	17.328	17.282	17.236	17.190	17.144	17.098	17.052	17.007	16.961	0.279937	1.306692
7.9	16.915	16.869	16.823	16.777	16.731	16.685	16.639	16.594	16.548	16.502	0.279937	1.306718
4668.0	21416.456	16.410	16.364	16.318	16.272	16.227	16.181	16.135	16.089	16.043	0.279937	1.306745
8.1	15.997	15.951	15.906	15.859	15.814	15.768	15.722	15.676	15.630	15		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4670.0	21407.284	07.238	07.193	07.147	07.101	07.055	07.009	06.963	06.918	06.872	0.279930	1.307274
0.1	06.826	06.780	06.734	06.688	06.643	06.597	06.551	06.505	06.459	06.413	0.279930	1.307301
0.2	06.368	06.322	06.276	06.230	06.184	06.138	06.093	06.047	06.001	05.955	0.279930	1.307327
0.3	05.909	05.864	05.818	05.772	05.726	05.680	05.634	05.588	05.542	05.497	0.279929	1.307354
0.4	05.451	05.405	05.359	05.313	05.267	05.222	05.176	05.130	05.084	05.038	0.279929	1.307380
0.5	04.993	04.947	04.901	04.855	04.809	04.763	04.717	04.672	04.626	04.580	0.279929	1.307406
0.6	04.534	04.488	04.442	04.397	04.351	04.305	04.259	04.213	04.168	04.122	0.279928	1.307433
0.7	04.076	04.030	03.984	03.939	03.893	03.847	03.801	03.755	03.709	03.664	0.279928	1.307459
0.8	03.618	03.572	03.526	03.480	03.435	03.389	03.343	03.297	03.251	03.206	0.279928	1.307486
0.9	03.160	03.114	03.068	03.022	02.976	02.931	02.885	02.839	02.793	02.747	0.279927	1.307512
4671.0	21402.701	02.655	02.610	02.564	02.518	02.472	02.426	02.380	02.335	02.289	0.279927	1.307539
1.1	02.243	02.197	02.151	02.105	02.060	02.014	01.968	01.922	01.877	01.831	0.279927	1.307565
1.2	01.785	01.739	01.693	01.647	01.602	01.556	01.510	01.464	01.418	01.373	0.279926	1.307592
1.3	01.327	01.281	01.235	01.189	01.144	01.098	01.052	01.006	00.960	00.915	0.279926	1.307618
1.4	00.869	00.823	00.777	00.731	00.685	00.640	00.594	00.548	00.502	00.456	0.279926	1.307645
1.5	00.410	00.365	00.319	00.273	00.227	00.181	00.136	00.090	00.044	*99.998	0.279925	1.307671
1.6	21399.953	99.907	99.861	99.815	99.770	99.723	99.677	99.632	99.586	99.540	0.279925	1.307698
1.7	99.494	99.448	99.403	99.357	99.311	99.265	99.219	99.174	99.128	99.082	0.279925	1.307724
1.8	99.036	98.990	98.945	98.899	98.853	98.807	98.762	98.716	98.670	98.624	0.279924	1.307750
1.9	98.578	98.532	98.487	98.441	98.395	98.349	98.303	98.258	98.212	98.166	0.279924	1.307777
4672.0	21398.120	98.074	98.029	97.983	97.937	97.891	97.845	97.800	97.754	97.708	0.279924	1.307803
2.1	97.662	97.616	97.571	97.525	97.479	97.433	97.387	97.342	97.296	97.250	0.279923	1.307830
2.2	97.204	97.159	97.113	97.067	97.021	96.975	96.929	96.884	96.838	96.792	0.279923	1.307856
2.3	96.746	96.700	96.655	96.609	96.563	96.517	96.471	96.426	96.380	96.334	0.279923	1.307883
2.4	96.288	96.243	96.197	96.151	96.105	96.060	96.014	95.968	95.922	95.876	0.279922	1.307909
2.5	95.831	95.785	95.739	95.693	95.647	95.601	95.556	95.510	95.464	95.418	0.279922	1.307936
2.6	95.373	95.327	95.281	95.235	95.189	95.144	95.098	95.052	95.006	94.960	0.279922	1.307962
2.7	94.915	94.869	94.823	94.777	94.731	94.686	94.640	94.594	94.548	94.502	0.279921	1.307989
2.8	94.457	94.411	94.365	94.320	94.274	94.228	94.182	94.136	94.091	94.045	0.279921	1.308015
2.9	93.999	93.953	93.907	93.862	93.816	93.770	93.724	93.678	93.633	93.587	0.279921	1.308042
4673.0	21393.541	93.495	93.450	93.404	93.358	93.312	93.266	93.220	93.175	93.129	0.279920	1.308068
3.1	93.083	93.038	92.992	92.946	92.900	92.855	92.809	92.763	92.717	92.671	0.279920	1.308095
3.2	92.625	92.580	92.534	92.488	92.442	92.396	92.351	92.305	92.260	92.214	0.279920	1.308121
3.3	92.168	92.122	92.076	92.031	91.985	91.939	91.893	91.847	91.802	91.756	0.279919	1.308147
3.4	91.710	91.664	91.618	91.573	91.527	91.481	91.436	91.390	91.344	91.298	0.279919	1.308174
3.5	91.252	91.207	91.161	91.115	91.069	91.023	90.978	90.932	90.886	90.841	0.279919	1.308200
3.6	90.795	90.749	90.703	90.657	90.612	90.566	90.520	90.474	90.429	90.383	0.279918	1.308227
3.7	90.337	90.292	90.246	90.200	90.154	90.108	90.062	90.017	89.971	89.926	0.279918	1.308253
3.8	89.880	89.834	89.788	89.742	89.697	89.651	89.605	89.559	89.513	89.468	0.279918	1.308280
3.9	89.422	89.376	89.330	89.285	89.239	89.193	89.147	89.102	89.056	89.010	0.279917	1.308306
4674.0	21388.964	88.918	88.873	88.827	88.781	88.736	88.690	88.644	88.598	88.552	0.279917	1.308333
4.1	88.507	88.461	88.415	88.369	88.324	88.278	88.232	88.186	88.141	88.095	0.279917	1.308359
4.2	88.049	88.003	87.958	87.912	87.866	87.820	87.775	87.729	87.683	87.637	0.279916	1.308386
4.3	87.591	87.546	87.500	87.454	87.408	87.363	87.317	87.271	87.225	87.180	0.279916	1.308412
4.4	87.134	87.088	87.042	86.997	86.951	86.906	86.860	86.814	86.768	86.722	0.279916	1.308439
4.5	86.677	86.630	86.585	86.539	86.493	86.448	86.402	86.356	86.311	86.265	0.279916	1.308465
4.6	86.219	86.173	86.127	86.082	86.036	85.990	85.945	85.899	85.853	85.807	0.279915	1.308492
4.7	85.762	85.716	85.670	85.624	85.578	85.532	85.487	85.441	85.396	85.350	0.279915	1.308518
4.8	85.304	85.258	85.212	85.167	85.121	85.075	85.030	84.984	84.938	84.893	0.279915	1.308544
4.9	84.847	84.801	84.755	84.709	84.664	84.618	84.572	84.526	84.480	84.435	0.279914	1.308571
4675.0	21384.389	84.343	84.298	84.252	84.206	84.160	84.115	84.069	84.023	83.978	0.279914	1.308597
5.1	83.932	83.886	83.840	83.794	83.749	83.703	83.657	83.611	83.566	83.520	0.279914	1.308624
5.2	83.474	83.429	83.383	83.337	83.291	83.246	83.200	83.154	83.109	83.063	0.279913	1.308650
5.3	83.017	82.971	82.926	82.880	82.834	82.788	82.743	82.697	82.651	82.605	0.279913	1.308677
5.4	82.560	82.514	82.468	82.422	82.376	82.331	82.285	82.240	82.194	82.148	0.279913	1.308703
5.5	82.102	82.056	82.011	81.965	81.919	81.874	81.828	81.782	81.737	81.691	0.279912	1.308730
5.6	81.645	81.599	81.553	81.508	81.462	81.416	81.371	81.325	81.279	81.233	0.279912	1.308756
5.7	81.188	81.142	81.096	81.051	81.005	80.959	80.913	80.868	80.822	80.776	0.279912	1.308783
5.8	80.730	80.685	80.639	80.593	80.547	80.502	80.456	80.410	80.365	80.319	0.279911	1.308809
5.9	80.273	80.228	80.182	80.136	80.090	80.045	79.999	79.953	79.907	79.862	0.279911	1.308836
4676.0	21379.816	79.770	79.725	79.679	79.633	79.587	79.542	79.496	79.450	79.405	0.279911	1.308862
6.1	79.359	79.313	79.267	79.221	79.176	79.130	79.084	79.039	78.993	78.947	0.279910	1.308889
6.2	78.902	78.856	78.810	78.764	78.719	78.673	78.627	78.582	78.536	78.490	0.279910	1.308915
6.3	78.444	78.398	78.353	78.307	78.261	78.216	78.170	78.124	78.079	78.033	0.279910	1.308941
6.4	77.987	77.942	77.896	77.850	77.804	77.759	77.713	77.667	77.621	77.576	0.279909	1.308968
6.5	77.530	77.484	77.439	77.393	77.347	77.302	77.256	77.210	77.165	77.119	0.279909	1.308994
6.6	77.073	77.027	76.981	76.936	76.890	76.844	76.799	76.753	76.707	76.661	0.279909	1.309021
6.7	76.616	76.570	76.524	76.479	76.433	76.387	76.341	76.296	76.250	76.205	0.279908	1.309047
6.8	76.159	76.113	76.067	76.022	75.976	75.930	75.885	75.839	75.793	75.748	0.279908	1.309074
6.9	75.702	75.656	75.610	75.564	75.519	75.473	75.427	75.382	75.336	75.290	0.279908	1.309100
4677.0	21375.245	75.199	75.153	75.108	75.062	75.016	74.970	74.925	74.879	74.833	0.279907	1.309127
7.1	74.788	74.742	74.696	74.650	74.605	74.559	74.513	74.468	74.422	74.376	0.279907	1.309153
7.2	74.331	74.285	74.239	74.194	74.148	74.102	74.056	74.011	73.965	73.919	0.279907	1.309180
7.3	73.874	73.828	73.782	73.737	73.691	73.645	73.599	73.554	73.508	73.462	0.279906	1.309206
7.4	73.417	73.371	73.325	73.280	73.234	73.188	73.143	73.097	73.051	73.005	0.279906	1.309233
7.5	72.960	72.914	72.869	72.823	72.777	72.731	72.686	72.640	72.594	72.549	0.279906	1.309259
7.6	72.503	72.457	72.411	72.366	72.320	72.274	72.229	72.183	72.137	72.092	0.279905	1.309286
7.7	72.046	72.000	71.955	71.909	71.863	71.818	71.772	71.726	71.680	71.635	0.279905	1.309312
7.8	71.589	71.543	71.498	71.452	71.406	71.361	71.315	71.269	71.223	71.178	0.279905	1.309338
7.9	71.132	71.087	71.041	70.995	70.949	70.904	70.858	70.812	70.767	70.721	0.279904	1.309365
4678.0	21370.675	70.629	70.584	70.538	70.492	70.447	70.401	70.355	70.310	70.264	0.279904	1.309391
8.1	70.219	70.173	70.127	70.081	70.036	69.990	69.945	69.899	69.853			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4680.0	21361.543	61.497	61.452	61.406	61.360	61.315	61.269	61.223	61.178	61.132	0.279898	1.309921
0.1	61.086	61.041	60.995	60.949	60.904	60.858	60.813	60.767	60.721	60.676	0.279897	1.309947
0.2	60.630	60.584	60.539	60.493	60.447	60.402	60.356	60.311	60.265	60.219	0.279897	1.309974
0.3	60.174	60.128	60.082	60.037	59.991	59.946	59.900	59.854	59.809	59.763	0.279897	1.310000
0.4	59.718	59.672	59.626	59.580	59.534	59.489	59.443	59.398	59.352	59.306	0.279896	1.310027
0.5	59.261	59.215	59.170	59.124	59.078	59.033	58.987	58.941	58.896	58.850	0.279896	1.310053
0.6	58.805	58.759	58.713	58.668	58.622	58.576	58.531	58.485	58.439	58.394	0.279896	1.310080
0.7	58.348	58.303	58.257	58.211	58.166	58.120	58.074	58.029	57.983	57.938	0.279895	1.310106
0.8	57.892	57.846	57.801	57.755	57.710	57.664	57.618	57.572	57.527	57.481	0.279895	1.310133
0.9	57.436	57.390	57.344	57.299	57.253	57.208	57.162	57.116	57.071	57.025	0.279895	1.310159
4681.0	21356.979	56.934	56.888	56.843	56.797	56.751	56.706	56.660	56.615	56.569	0.279894	1.310185
1.1	56.523	56.478	56.432	56.386	56.341	56.295	56.250	56.204	56.158	56.113	0.279894	1.310212
1.2	56.067	56.021	55.976	55.930	55.885	55.839	55.793	55.748	55.702	55.656	0.279894	1.310238
1.3	55.611	55.565	55.519	55.474	55.428	55.383	55.337	55.291	55.246	55.200	0.279893	1.310265
1.4	55.155	55.109	55.063	55.018	54.972	54.927	54.881	54.835	54.790	54.744	0.279893	1.310291
1.5	54.698	54.653	54.607	54.562	54.516	54.470	54.425	54.379	54.333	54.288	0.279893	1.310318
1.6	54.242	54.197	54.151	54.105	54.060	54.014	53.969	53.923	53.877	53.832	0.279892	1.310344
1.7	53.786	53.741	53.695	53.649	53.604	53.558	53.512	53.467	53.421	53.376	0.279892	1.310371
1.8	53.330	53.284	53.239	53.193	53.148	53.102	53.056	53.011	52.965	52.920	0.279892	1.310397
1.9	52.874	52.829	52.783	52.737	52.692	52.646	52.600	52.555	52.509	52.463	0.279891	1.310424
4682.0	21352.418	52.372	52.327	52.281	52.236	52.190	52.144	52.099	52.053	52.008	0.279891	1.310450
2.1	51.962	51.916	51.871	51.825	51.780	51.734	51.688	51.643	51.597	51.551	0.279891	1.310477
2.2	51.506	51.460	51.415	51.369	51.323	51.278	51.232	51.187	51.141	51.095	0.279890	1.310503
2.3	51.050	51.004	50.958	50.913	50.868	50.822	50.776	50.731	50.685	50.639	0.279890	1.310530
2.4	50.594	50.548	50.503	50.457	50.411	50.366	50.320	50.275	50.229	50.183	0.279890	1.310556
2.5	50.138	50.092	50.047	50.001	49.956	49.910	49.864	49.819	49.773	49.728	0.279889	1.310582
2.6	49.682	49.636	49.591	49.545	49.500	49.454	49.408	49.363	49.317	49.271	0.279889	1.310609
2.7	49.226	49.180	49.135	49.089	49.044	48.998	48.952	48.907	48.862	48.816	0.279889	1.310635
2.8	48.770	48.725	48.679	48.634	48.588	48.543	48.497	48.451	48.406	48.360	0.279889	1.310662
2.9	48.314	48.269	48.223	48.178	48.132	48.087	48.041	47.996	47.950	47.904	0.279888	1.310688
4683.0	21347.859	47.813	47.768	47.722	47.677	47.631	47.585	47.540	47.494	47.448	0.279888	1.310715
3.1	47.403	47.357	47.312	47.266	47.220	47.175	47.129	47.084	47.038	46.992	0.279888	1.310741
3.2	46.947	46.902	46.856	46.810	46.765	46.719	46.674	46.628	46.583	46.537	0.279887	1.310768
3.3	46.491	46.445	46.400	46.354	46.309	46.263	46.218	46.172	46.126	46.081	0.279887	1.310794
3.4	46.035	45.990	45.944	45.899	45.853	45.808	45.762	45.717	45.671	45.625	0.279887	1.310821
3.5	45.580	45.534	45.489	45.443	45.397	45.352	45.306	45.260	45.215	45.169	0.279886	1.310847
3.6	45.124	45.078	45.033	44.987	44.942	44.896	44.851	44.805	44.759	44.714	0.279886	1.310874
3.7	44.668	44.623	44.577	44.531	44.486	44.440	44.395	44.349	44.303	44.258	0.279886	1.310900
3.8	44.212	44.167	44.121	44.076	44.030	43.985	43.939	43.894	43.848	43.802	0.279885	1.310927
3.9	43.757	43.711	43.666	43.620	43.574	43.529	43.483	43.438	43.392	43.346	0.279885	1.310953
4684.0	21343.301	43.255	43.210	43.164	43.119	43.073	43.028	42.982	42.937	42.891	0.279885	1.310980
4.1	42.845	42.800	42.754	42.709	42.663	42.618	42.572	42.526	42.481	42.435	0.279884	1.311006
4.2	42.390	42.344	42.299	42.253	42.208	42.162	42.116	42.071	42.025	41.980	0.279884	1.311032
4.3	41.934	41.889	41.843	41.798	41.752	41.707	41.661	41.615	41.570	41.524	0.279884	1.311059
4.4	41.479	41.433	41.387	41.342	41.296	41.251	41.205	41.160	41.114	41.069	0.279883	1.311085
4.5	41.023	40.977	40.932	40.886	40.841	40.795	40.750	40.704	40.659	40.613	0.279883	1.311112
4.6	40.568	40.522	40.476	40.431	40.385	40.340	40.294	40.249	40.203	40.157	0.279883	1.311138
4.7	40.112	40.066	40.021	39.975	39.930	39.884	39.839	39.793	39.748	39.702	0.279882	1.311165
4.8	39.656	39.611	39.565	39.520	39.474	39.428	39.383	39.337	39.292	39.247	0.279882	1.311191
4.9	39.201	39.155	39.110	39.064	39.019	38.973	38.928	38.882	38.837	38.791	0.279882	1.311218
4685.0	21338.745	38.700	38.655	38.609	38.563	38.518	38.472	38.426	38.381	38.335	0.279881	1.311244
5.1	38.290	38.244	38.199	38.153	38.108	38.062	38.017	37.971	37.926	37.880	0.279881	1.311271
5.2	37.835	37.789	37.744	37.698	37.652	37.607	37.561	37.516	37.470	37.425	0.279881	1.311297
5.3	37.379	37.333	37.288	37.242	37.197	37.151	37.106	37.060	37.015	36.969	0.279880	1.311324
5.4	36.924	36.878	36.833	36.787	36.741	36.696	36.651	36.605	36.559	36.514	0.279880	1.311350
5.5	36.468	36.423	36.377	36.332	36.286	36.240	36.195	36.149	36.104	36.059	0.279880	1.311377
5.6	36.013	35.968	35.922	35.876	35.831	35.785	35.740	35.694	35.649	35.603	0.279879	1.311403
5.7	35.558	35.512	35.467	35.421	35.375	35.330	35.284	35.239	35.193	35.148	0.279879	1.311430
5.8	35.102	35.057	35.011	34.966	34.920	34.875	34.829	34.784	34.738	34.693	0.279879	1.311456
5.9	34.647	34.601	34.556	34.510	34.465	34.419	34.374	34.328	34.283	34.237	0.279878	1.311482
4686.0	21334.192	34.146	34.101	34.055	34.010	33.964	33.918	33.873	33.828	33.782	0.279878	1.311509
6.1	33.737	33.691	33.646	33.600	33.554	33.509	33.463	33.418	33.372	33.327	0.279878	1.311535
6.2	33.281	33.236	33.190	33.145	33.099	33.053	33.008	32.963	32.917	32.872	0.279877	1.311562
6.3	32.826	32.781	32.735	32.690	32.644	32.598	32.553	32.507	32.462	32.416	0.279877	1.311588
6.4	32.371	32.325	32.280	32.234	32.188	32.143	32.098	32.052	32.007	31.961	0.279877	1.311615
6.5	31.916	31.870	31.825	31.779	31.734	31.688	31.643	31.597	31.552	31.506	0.279877	1.311641
6.6	31.460	31.415	31.369	31.324	31.278	31.233	31.187	31.142	31.096	31.051	0.279876	1.311668
6.7	31.005	30.960	30.914	30.869	30.823	30.778	30.732	30.687	30.641	30.595	0.279876	1.311694
6.8	30.550	30.504	30.459	30.414	30.368	30.323	30.277	30.231	30.186	30.141	0.279876	1.311721
6.9	30.095	30.050	30.004	29.958	29.913	29.868	29.822	29.777	29.731	29.686	0.279875	1.311747
4687.0	21329.640	29.594	29.549	29.503	29.458	29.412	29.367	29.321	29.276	29.230	0.279875	1.311774
7.1	29.185	29.139	29.094	29.048	29.003	28.958	28.912	28.866	28.821	28.775	0.279875	1.311800
7.2	28.730	28.685	28.639	28.593	28.548	28.502	28.457	28.411	28.366	28.320	0.279874	1.311827
7.3	28.275	28.229	28.184	28.138	28.093	28.047	28.002	27.956	27.911	27.865	0.279874	1.311853
7.4	27.820	27.774	27.729	27.684	27.638	27.593	27.547	27.501	27.456	27.410	0.279874	1.311880
7.5	27.365	27.319	27.274	27.229	27.183	27.137	27.092	27.046	27.001	26.956	0.279873	1.311906
7.6	26.910	26.865	26.819	26.774	26.728	26.683	26.637	26.592	26.546	26.500	0.279873	1.311932
7.7	26.455	26.410	26.364	26.319	26.273	26.228	26.182	26.137	26.091	26.046	0.279873	1.311959
7.8	26.000	25.955	25.909	25.864	25.818	25.773	25.727	25.682	25.636	25.591	0.279872	1.311985
7.9	25.545	25.500	25.454	25.409	25.363	25.318	25.272	25.227	25.181	25.136	0.279872	1.312012
4688.0	21325.090	25.045	25.000	24.954	24.908	24.863	24.817	24.772	24.727	24.681	0.279872	1.312038
8.1	24.636	24.590										

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4690.0	21315.997	15.951	15.906	15.860	15.815	15.769	15.724	15.678	15.633	15.587	0.279865	1.312568
0.1	15.542	15.497	15.451	15.406	15.360	15.315	15.269	15.224	15.178	15.133	0.279865	1.312594
0.2	15.088	15.042	14.997	14.951	14.906	14.860	14.815	14.770	14.724	14.679	0.279865	1.312621
0.3	14.633	14.587	14.542	14.497	14.451	14.406	14.360	14.315	14.270	14.224	0.279864	1.312647
0.4	14.179	14.133	14.088	14.042	13.997	13.952	13.906	13.861	13.815	13.770	0.279864	1.312674
0.5	13.724	13.679	13.634	13.588	13.542	13.497	13.451	13.406	13.361	13.315	0.279864	1.312700
0.6	13.270	13.224	13.179	13.134	13.088	13.043	12.997	12.952	12.906	12.861	0.279863	1.312727
0.7	12.816	12.770	12.725	12.679	12.634	12.588	12.543	12.498	12.452	12.406	0.279863	1.312753
0.8	12.361	12.316	12.270	12.225	12.179	12.134	12.089	12.043	11.998	11.952	0.279863	1.312780
0.9	11.907	11.862	11.816	11.771	11.725	11.680	11.634	11.589	11.543	11.498	0.279862	1.312806
4691.0	21311.452	11.407	11.362	11.316	11.271	11.225	11.180	11.134	11.089	11.044	0.279862	1.312833
1.1	10.998	10.953	10.907	10.862	10.817	10.771	10.726	10.680	10.635	10.589	0.279862	1.312859
1.2	10.544	10.499	10.453	10.408	10.362	10.317	10.271	10.226	10.181	10.135	0.279861	1.312885
1.3	10.090	10.044	09.999	09.954	09.908	09.863	09.817	09.772	09.726	09.681	0.279861	1.312912
1.4	09.635	09.590	09.544	09.499	09.454	09.408	09.363	09.317	09.272	09.227	0.279861	1.312938
1.5	09.181	09.136	09.091	09.045	09.000	08.954	08.909	08.863	08.818	08.773	0.279860	1.312965
1.6	08.727	08.682	08.636	08.591	08.545	08.500	08.455	08.409	08.364	08.318	0.279860	1.312991
1.7	08.273	08.228	08.182	08.137	08.091	08.046	08.000	07.955	07.910	07.864	0.279860	1.313018
1.8	07.819	07.773	07.728	07.682	07.637	07.592	07.546	07.501	07.455	07.410	0.279859	1.313044
1.9	07.365	07.319	07.274	07.228	07.183	07.138	07.092	07.047	07.001	06.956	0.279859	1.313071
4692.0	21306.910	06.865	06.820	06.775	06.729	06.684	06.638	06.593	06.547	06.502	0.279859	1.313097
2.1	06.457	06.411	06.366	06.320	06.275	06.230	06.184	06.139	06.093	06.048	0.279858	1.313124
2.2	06.003	05.957	05.912	05.866	05.821	05.776	05.730	05.685	05.639	05.594	0.279858	1.313150
2.3	05.548	05.503	05.458	05.412	05.367	05.322	05.276	05.230	05.185	05.140	0.279858	1.313177
2.4	05.094	05.049	05.004	04.958	04.913	04.868	04.822	04.777	04.731	04.686	0.279857	1.313203
2.5	04.640	04.595	04.550	04.504	04.459	04.413	04.368	04.323	04.277	04.232	0.279857	1.313230
2.6	04.187	04.141	04.095	04.050	04.005	03.959	03.914	03.869	03.823	03.778	0.279857	1.313256
2.7	03.733	03.687	03.642	03.596	03.551	03.505	03.460	03.415	03.369	03.324	0.279857	1.313283
2.8	03.278	03.233	03.187	03.142	03.097	03.052	03.006	02.961	02.915	02.870	0.279856	1.313309
2.9	02.825	02.779	02.734	02.688	02.643	02.598	02.552	02.507	02.461	02.416	0.279856	1.313336
4693.0	21302.370	02.325	02.280	02.234	02.189	02.144	02.098	02.053	02.008	01.962	0.279856	1.313362
3.1	01.917	01.871	01.826	01.781	01.735	01.690	01.645	01.599	01.553	01.508	0.279855	1.313388
3.2	01.463	01.417	01.372	01.327	01.281	01.236	01.190	01.145	01.100	01.054	0.279855	1.313415
3.3	01.009	00.964	00.918	00.873	00.828	00.782	00.737	00.691	00.646	00.600	0.279855	1.313441
3.4	00.555	00.510	00.464	00.419	00.373	00.328	00.283	00.237	00.192	00.146	0.279854	1.313468
3.5	00.101	00.056	00.011	*99.965	*99.920	*99.874	*99.829	*99.783	*99.739	*99.693	0.279854	1.313494
3.6	21299.648	99.602	99.556	99.511	99.466	99.421	99.375	99.330	99.284	99.239	0.279854	1.313521
3.7	99.194	99.148	99.103	99.058	99.012	98.967	98.921	98.876	98.831	98.785	0.279853	1.313547
3.8	98.740	98.695	98.649	98.604	98.558	98.513	98.468	98.422	98.377	98.332	0.279853	1.313574
3.9	98.286	98.241	98.195	98.150	98.104	98.059	98.014	97.969	97.923	97.878	0.279853	1.313600
4694.0	21297.832	97.787	97.742	97.697	97.651	97.605	97.560	97.515	97.469	97.424	0.279852	1.313627
4.1	97.379	97.333	97.288	97.242	97.197	97.152	97.106	97.061	97.016	96.970	0.279852	1.313653
4.2	96.925	96.880	96.834	96.789	96.744	96.698	96.653	96.607	96.562	96.517	0.279852	1.313680
4.3	96.471	96.426	96.380	96.335	96.290	96.244	96.199	96.154	96.108	96.063	0.279851	1.313706
4.4	96.018	95.972	95.927	95.882	95.836	95.791	95.746	95.700	95.655	95.609	0.279851	1.313733
4.5	95.564	95.518	95.473	95.428	95.383	95.337	95.292	95.246	95.201	95.156	0.279851	1.313759
4.6	95.110	95.065	95.020	94.974	94.929	94.884	94.838	94.793	94.748	94.702	0.279850	1.313786
4.7	94.657	94.611	94.566	94.521	94.475	94.430	94.385	94.339	94.294	94.249	0.279850	1.313812
4.8	94.203	94.158	94.112	94.067	94.022	93.977	93.931	93.886	93.840	93.795	0.279850	1.313839
4.9	93.750	93.704	93.659	93.614	93.568	93.523	93.478	93.432	93.387	93.341	0.279849	1.313865
4695.0	21293.296	93.250	93.206	93.160	93.115	93.069	93.024	92.979	92.934	92.888	0.279849	1.313891
5.1	92.843	92.797	92.752	92.707	92.661	92.616	92.570	92.525	92.480	92.434	0.279849	1.313918
5.2	92.389	92.344	92.298	92.253	92.208	92.162	92.117	92.072	92.026	91.981	0.279848	1.313944
5.3	91.936	91.890	91.845	91.800	91.754	91.709	91.663	91.618	91.573	91.528	0.279848	1.313971
5.4	91.482	91.437	91.391	91.346	91.301	91.256	91.210	91.165	91.119	91.074	0.279848	1.313997
5.5	91.029	90.983	90.938	90.893	90.847	90.802	90.757	90.711	90.666	90.621	0.279847	1.314024
5.6	90.575	90.530	90.484	90.439	90.394	90.349	90.303	90.258	90.212	90.167	0.279847	1.314050
5.7	90.122	90.077	90.031	89.986	89.940	89.895	89.850	89.805	89.759	89.714	0.279847	1.314077
5.8	89.668	89.623	89.578	89.532	89.487	89.442	89.396	89.351	89.306	89.260	0.279847	1.314103
5.9	89.215	89.170	89.125	89.079	89.034	88.989	88.943	88.898	88.853	88.807	0.279846	1.314130
4696.0	21288.762	88.716	88.671	88.626	88.580	88.535	88.490	88.444	88.399	88.354	0.279846	1.314156
6.1	88.308	88.263	88.218	88.172	88.127	88.082	88.037	87.991	87.946	87.900	0.279846	1.314183
6.2	87.855	87.810	87.765	87.719	87.674	87.628	87.583	87.538	87.492	87.447	0.279845	1.314209
6.3	87.402	87.356	87.311	87.266	87.221	87.175	87.130	87.084	87.039	86.994	0.279845	1.314236
6.4	86.949	86.903	86.858	86.813	86.767	86.722	86.677	86.631	86.586	86.541	0.279845	1.314262
6.5	86.495	86.450	86.405	86.359	86.314	86.269	86.223	86.178	86.133	86.087	0.279844	1.314289
6.6	86.042	85.997	85.951	85.906	85.861	85.816	85.771	85.725	85.680	85.635	0.279844	1.314315
6.7	85.589	85.544	85.499	85.453	85.408	85.363	85.317	85.272	85.227	85.181	0.279844	1.314342
6.8	85.136	85.091	85.045	85.000	84.955	84.909	84.864	84.819	84.773	84.728	0.279843	1.314368
6.9	84.683	84.637	84.592	84.547	84.501	84.456	84.411	84.365	84.320	84.275	0.279843	1.314394
4697.0	21284.229	84.184	84.139	84.094	84.048	84.003	83.958	83.912	83.867	83.822	0.279843	1.314421
7.1	83.777	83.731	83.686	83.640	83.595	83.550	83.505	83.459	83.414	83.369	0.279842	1.314447
7.2	83.323	83.278	83.233	83.187	83.142	83.097	83.052	83.006	82.961	82.916	0.279842	1.314474
7.3	82.870	82.825	82.780	82.735	82.689	82.644	82.598	82.553	82.508	82.463	0.279842	1.314500
7.4	82.417	82.372	82.327	82.281	82.236	82.191	82.146	82.100	82.055	82.010	0.279841	1.314527
7.5	81.964	81.919	81.874	81.828	81.783	81.738	81.692	81.647	81.602	81.556	0.279841	1.314553
7.6	81.511	81.466	81.420	81.375	81.330	81.285	81.239	81.194	81.149	81.103	0.279841	1.314580
7.7	81.058	81.013	80.968	80.922	80.877	80.832	80.786	80.741	80.696	80.650	0.279840	1.314606
7.8	80.605	80.560	80.514	80.469	80.424	80.379	80.333	80.288	80.243	80.198	0.279840	1.314633
7.9	80.152	80.107	80.062	80.016	79.971	79.926	79.881	79.835	79.790	79.745	0.279840	1.314659
4698.0	21279.699	79.654	79.609	79.563	79.518	79.473	79.427	79.382	79.337	79.292	0.279839	1.314686
8.1	79.246	79.201	79.156	79.110	79.065	79.020	78.975	78.929	78.884			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1)\times 1000$	$\lambda(n-1)$
4700.0	21270.644	70.599	70.553	70.508	70.463	70.418	70.372	70.327	70.282	70.237	0.279833	1.315215
0.1	70.191	70.146	70.101	70.056	70.010	69.965	69.920	69.875	69.830	69.784	0.279833	1.315242
0.2	69.739	69.694	69.648	69.603	69.558	69.512	69.467	69.422	69.377	69.332	0.279832	1.315268
0.3	69.286	69.241	69.196	69.151	69.105	69.060	69.015	68.970	68.924	68.879	0.279832	1.315295
0.4	68.834	68.789	68.743	68.698	68.653	68.608	68.562	68.517	68.472	68.427	0.279832	1.315321
0.5	68.381	68.336	68.291	68.246	68.200	68.155	68.110	68.065	68.020	67.974	0.279831	1.315348
0.6	67.929	67.884	67.838	67.793	67.748	67.703	67.657	67.612	67.567	67.521	0.279831	1.315374
0.7	67.477	67.431	67.386	67.341	67.295	67.250	67.205	67.160	67.115	67.069	0.279831	1.315401
0.8	67.024	66.979	66.934	66.889	66.843	66.798	66.752	66.707	66.662	66.617	0.279830	1.315427
0.9	66.572	66.526	66.481	66.436	66.391	66.346	66.300	66.255	66.210	66.165	0.279830	1.315453
4701.0	21266.119	66.074	66.029	65.984	65.938	65.893	65.848	65.802	65.757	65.712	0.279830	1.315480
1.1	65.667	65.622	65.576	65.531	65.486	65.441	65.396	65.350	65.305	65.260	0.279830	1.315506
1.2	65.215	65.169	65.124	65.079	65.034	64.989	64.943	64.898	64.853	64.807	0.279829	1.315533
1.3	64.763	64.717	64.672	64.627	64.582	64.536	64.491	64.446	64.401	64.355	0.279829	1.315559
1.4	64.310	64.265	64.220	64.175	64.129	64.084	64.039	63.994	63.948	63.903	0.279829	1.315586
1.5	63.858	63.813	63.768	63.722	63.677	63.632	63.586	63.541	63.496	63.451	0.279828	1.315612
1.6	63.406	63.360	63.315	63.270	63.225	63.180	63.135	63.089	63.044	62.999	0.279828	1.315639
1.7	62.954	62.908	62.863	62.818	62.773	62.727	62.682	62.637	62.592	62.546	0.279828	1.315665
1.8	62.501	62.456	62.411	62.366	62.320	62.275	62.230	62.185	62.139	62.094	0.279827	1.315692
1.9	62.049	62.004	61.959	61.913	61.868	61.823	61.778	61.732	61.687	61.642	0.279827	1.315718
4702.0	21261.597	61.551	61.506	61.461	61.416	61.371	61.325	61.280	61.235	61.190	0.279827	1.315745
2.1	61.145	61.099	61.054	61.009	60.964	60.919	60.874	60.828	60.783	60.738	0.279826	1.315771
2.2	60.693	60.647	60.602	60.557	60.511	60.466	60.421	60.376	60.331	60.286	0.279826	1.315798
2.3	60.240	60.195	60.150	60.105	60.060	60.014	59.969	59.924	59.879	59.834	0.279826	1.315824
2.4	59.788	59.743	59.698	59.652	59.607	59.562	59.517	59.472	59.427	59.381	0.279825	1.315851
2.5	59.336	59.291	59.246	59.201	59.155	59.110	59.065	59.020	58.975	58.929	0.279825	1.315877
2.6	58.884	58.839	58.793	58.748	58.703	58.658	58.613	58.568	58.522	58.477	0.279825	1.315904
2.7	58.432	58.387	58.342	58.296	58.251	58.206	58.161	58.116	58.071	58.025	0.279824	1.315930
2.8	57.980	57.935	57.890	57.845	57.799	57.754	57.709	57.663	57.618	57.573	0.279824	1.315957
2.9	57.528	57.483	57.437	57.392	57.347	57.302	57.257	57.212	57.167	57.121	0.279824	1.315983
4703.0	21257.076	57.031	56.986	56.940	56.895	56.850	56.804	56.759	56.714	56.669	0.279823	1.316010
3.1	56.624	56.579	56.533	56.488	56.443	56.398	56.353	56.308	56.262	56.217	0.279823	1.316036
3.2	56.172	56.127	56.082	56.037	55.991	55.946	55.901	55.856	55.810	55.765	0.279823	1.316062
3.3	55.720	55.675	55.629	55.584	55.539	55.494	55.449	55.404	55.358	55.313	0.279822	1.316089
3.4	55.268	55.223	55.178	55.133	55.087	55.042	54.997	54.952	54.907	54.861	0.279822	1.316115
3.5	54.816	54.771	54.726	54.681	54.635	54.590	54.545	54.500	54.455	54.410	0.279822	1.316142
3.6	54.365	54.319	54.274	54.229	54.184	54.139	54.093	54.048	54.003	53.958	0.279822	1.316168
3.7	53.913	53.867	53.822	53.777	53.732	53.687	53.641	53.596	53.551	53.506	0.279821	1.316195
3.8	53.461	53.415	53.370	53.325	53.280	53.235	53.190	53.144	53.099	53.054	0.279821	1.316221
3.9	53.009	52.964	52.919	52.873	52.828	52.783	52.738	52.693	52.647	52.602	0.279821	1.316248
4704.0	21252.557	52.512	52.467	52.422	52.376	52.331	52.286	52.241	52.196	52.151	0.279820	1.316274
4.1	52.105	52.060	52.015	51.970	51.925	51.879	51.834	51.789	51.744	51.698	0.279820	1.316301
4.2	51.654	51.608	51.563	51.518	51.473	51.427	51.382	51.337	51.292	51.247	0.279820	1.316327
4.3	51.202	51.156	51.111	51.066	51.021	50.976	50.930	50.885	50.840	50.795	0.279819	1.316354
4.4	50.750	50.705	50.660	50.614	50.569	50.524	50.479	50.434	50.389	50.344	0.279819	1.316380
4.5	50.298	50.253	50.208	50.163	50.118	50.073	50.027	49.982	49.937	49.892	0.279819	1.316407
4.6	49.846	49.801	49.756	49.711	49.666	49.621	49.576	49.530	49.485	49.440	0.279818	1.316433
4.7	49.395	49.350	49.305	49.260	49.214	49.169	49.124	49.079	49.034	48.989	0.279818	1.316460
4.8	48.943	48.898	48.853	48.808	48.763	48.717	48.672	48.627	48.582	48.537	0.279818	1.316486
4.9	48.492	48.447	48.401	48.356	48.311	48.266	48.221	48.176	48.130	48.085	0.279817	1.316513
4705.0	21248.040	47.995	47.950	47.905	47.859	47.814	47.769	47.724	47.679	47.634	0.279817	1.316539
5.1	47.588	47.543	47.498	47.453	47.408	47.363	47.318	47.272	47.227	47.182	0.279817	1.316566
5.2	47.137	47.092	47.047	47.001	46.956	46.911	46.866	46.821	46.776	46.730	0.279816	1.316592
5.3	46.685	46.640	46.595	46.550	46.505	46.459	46.414	46.369	46.324	46.279	0.279816	1.316619
5.4	46.234	46.189	46.144	46.098	46.053	46.008	45.963	45.917	45.872	45.827	0.279816	1.316645
5.5	45.782	45.737	45.692	45.647	45.602	45.556	45.511	45.466	45.421	45.376	0.279815	1.316671
5.6	45.331	45.286	45.240	45.195	45.150	45.105	45.060	45.015	44.969	44.924	0.279815	1.316698
5.7	44.879	44.834	44.789	44.744	44.698	44.653	44.608	44.563	44.518	44.473	0.279815	1.316724
5.8	44.428	44.383	44.337	44.292	44.247	44.202	44.157	44.112	44.067	44.021	0.279814	1.316751
5.9	43.976	43.931	43.886	43.841	43.796	43.751	43.706	43.661	43.615	43.570	0.279814	1.316777
4706.0	21243.525	43.480	43.435	43.390	43.345	43.300	43.254	43.209	43.164	43.119	0.279814	1.316804
6.1	43.074	43.029	42.984	42.938	42.893	42.848	42.803	42.758	42.713	42.667	0.279814	1.316830
6.2	42.623	42.577	42.532	42.487	42.442	42.397	42.352	42.307	42.261	42.216	0.279813	1.316857
6.3	42.171	42.126	42.081	42.036	41.991	41.946	41.900	41.855	41.810	41.765	0.279813	1.316883
6.4	41.720	41.675	41.629	41.584	41.539	41.494	41.449	41.404	41.359	41.313	0.279813	1.316910
6.5	41.268	41.223	41.178	41.133	41.088	41.043	40.998	40.952	40.907	40.862	0.279812	1.316936
6.6	40.817	40.772	40.727	40.682	40.637	40.592	40.546	40.501	40.456	40.411	0.279812	1.316963
6.7	40.366	40.321	40.276	40.230	40.185	40.140	40.095	40.050	40.005	39.959	0.279812	1.316989
6.8	39.914	39.869	39.824	39.779	39.734	39.689	39.644	39.599	39.553	39.509	0.279811	1.317016
6.9	39.463	39.418	39.373	39.328	39.283	39.238	39.193	39.147	39.102	39.057	0.279811	1.317042
4707.0	21239.012	38.967	38.922	38.877	38.832	38.786	38.741	38.696	38.651	38.606	0.279811	1.317069
7.1	38.561	38.516	38.470	38.425	38.381	38.335	38.290	38.245	38.200	38.155	0.279810	1.317095
7.2	38.110	38.065	38.020	37.974	37.929	37.884	37.839	37.794	37.749	37.704	0.279810	1.317122
7.3	37.658	37.613	37.568	37.523	37.478	37.433	37.388	37.343	37.298	37.253	0.279810	1.317148
7.4	37.208	37.162	37.117	37.072	37.027	36.982	36.937	36.891	36.846	36.801	0.279809	1.317175
7.5	36.756	36.711	36.666	36.621	36.576	36.531	36.485	36.440	36.396	36.350	0.279809	1.317201
7.6	36.305	36.260	36.215	36.170	36.125	36.080	36.035	35.989	35.944	35.899	0.279809	1.317228
7.7	35.854	35.809	35.764	35.719	35.673	35.628	35.583	35.538	35.493	35.448	0.279808	1.317254
7.8	35.403	35.358	35.312	35.268	35.223	35.177	35.132	35.087	35.042	34.997	0.279808	1.317280
7.9	34.952	34.907	34.862	34.816	34.771	34.726	34.681	34.636	34.591	34.546	0.279808	1.317307
4708.0	21234.501	34.456	34.411	34.365	34.321	34.275	34.230	34.185	34.140	34.095	0.279807	1.317333
8.1	34.050	34.005	33.959	33.914	33.869	33.824	33.779	33.734	33.689	33.644	0.279807	1.317360
8.2	33.599	33.554	33.509	33.463								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4710.0	21225.484	25.439	25.394	25.349	25.304	25.259	25.214	25.168	25.124	25.078	0.279801	1.317863
0.1	25.033	24.988	24.943	24.898	24.853	24.808	24.763	24.718	24.673	24.628	0.279801	1.317889
0.2	24.583	24.538	24.493	24.448	24.403	24.357	24.312	24.268	24.222	24.177	0.279800	1.317916
0.3	24.132	24.087	24.042	23.997	23.952	23.907	23.862	23.817	23.771	23.727	0.279800	1.317942
0.4	23.682	23.636	23.592	23.546	23.501	23.457	23.411	23.366	23.321	23.276	0.279800	1.317969
0.5	23.231	23.186	23.141	23.096	23.051	23.006	22.960	22.916	22.871	22.826	0.279799	1.317995
0.6	22.781	22.735	22.690	22.646	22.601	22.556	22.510	22.465	22.420	22.375	0.279799	1.318022
0.7	22.331	22.285	22.240	22.195	22.150	22.105	22.060	22.015	21.970	21.925	0.279799	1.318048
0.8	21.880	21.834	21.790	21.745	21.700	21.655	21.609	21.564	21.519	21.474	0.279799	1.318075
0.9	21.429	21.384	21.339	21.294	21.249	21.204	21.159	21.114	21.069	21.024	0.279798	1.318101
4711.0	21220.979	20.934	20.889	20.844	20.799	20.753	20.708	20.663	20.619	20.573	0.279798	1.318128
1.1	20.528	20.483	20.438	20.393	20.348	20.303	20.258	20.213	20.168	20.123	0.279798	1.318154
1.2	20.078	20.033	19.988	19.943	19.898	19.853	19.808	19.763	19.718	19.673	0.279797	1.318181
1.3	19.627	19.583	19.537	19.493	19.448	19.402	19.357	19.312	19.267	19.222	0.279797	1.318207
1.4	19.177	19.132	19.087	19.042	18.997	18.952	18.907	18.862	18.817	18.772	0.279797	1.318234
1.5	18.727	18.682	18.637	18.592	18.547	18.502	18.457	18.411	18.367	18.322	0.279796	1.318260
1.6	18.277	18.231	18.187	18.141	18.096	18.051	18.006	17.961	17.916	17.871	0.279796	1.318287
1.7	17.826	17.781	17.736	17.691	17.646	17.601	17.556	17.511	17.466	17.421	0.279796	1.318313
1.8	17.376	17.331	17.286	17.241	17.196	17.151	17.105	17.060	17.015	16.970	0.279795	1.318340
1.9	16.926	16.880	16.835	16.790	16.745	16.700	16.656	16.610	16.565	16.520	0.279795	1.318366
4712.0	21216.475	16.430	16.385	16.340	16.295	16.250	16.205	16.160	16.115	16.070	0.279795	1.318393
2.1	16.025	15.980	15.935	15.890	15.845	15.800	15.755	15.710	15.665	15.620	0.279794	1.318419
2.2	15.575	15.530	15.485	15.440	15.395	15.350	15.305	15.260	15.214	15.169	0.279794	1.318446
2.3	15.124	15.079	15.034	14.990	14.944	14.899	14.854	14.809	14.764	14.719	0.279794	1.318472
2.4	14.674	14.629	14.584	14.539	14.494	14.449	14.404	14.359	14.314	14.269	0.279793	1.318499
2.5	14.224	14.179	14.134	14.089	14.044	13.999	13.954	13.909	13.864	13.819	0.279793	1.318525
2.6	13.774	13.729	13.684	13.639	13.594	13.549	13.504	13.459	13.414	13.369	0.279793	1.318551
2.7	13.324	13.279	13.234	13.189	13.144	13.099	13.053	13.009	12.964	12.919	0.279792	1.318578
2.8	12.874	12.829	12.783	12.739	12.694	12.649	12.604	12.559	12.514	12.469	0.279792	1.318604
2.9	12.424	12.379	12.334	12.289	12.243	12.198	12.154	12.108	12.063	12.018	0.279792	1.318631
4713.0	21211.973	11.928	11.884	11.839	11.793	11.749	11.703	11.658	11.614	11.569	0.279792	1.318657
3.1	11.523	11.479	11.434	11.388	11.344	11.298	11.253	11.208	11.163	11.118	0.279791	1.318684
3.2	11.073	11.028	10.983	10.938	10.893	10.848	10.803	10.759	10.713	10.668	0.279791	1.318710
3.3	10.623	10.578	10.533	10.489	10.444	10.398	10.354	10.308	10.263	10.219	0.279791	1.318737
3.4	10.173	10.128	10.083	10.038	9.993	9.948	9.904	9.858	9.813	9.768	0.279790	1.318763
3.5	9.723	9.678	9.634	9.589	9.543	9.499	9.453	9.408	9.364	9.318	0.279790	1.318790
3.6	9.273	9.228	9.183	9.138	9.094	9.049	9.003	8.958	8.913	8.868	0.279790	1.318816
3.7	8.823	8.779	8.734	8.688	8.644	8.598	8.553	8.509	8.464	8.419	0.279789	1.318843
3.8	8.374	8.328	8.283	8.239	8.194	8.148	8.104	8.059	8.013	7.969	0.279789	1.318869
3.9	7.924	7.879	7.834	7.789	7.744	7.699	7.654	7.609	7.564	7.519	0.279789	1.318896
4714.0	21207.474	7.429	7.384	7.339	7.294	7.249	7.204	7.159	7.114	7.069	0.279788	1.318922
4.1	7.024	6.979	6.934	6.889	6.844	6.799	6.754	6.709	6.664	6.619	0.279788	1.318949
4.2	6.574	6.529	6.484	6.439	6.394	6.349	6.304	6.259	6.214	6.169	0.279788	1.318975
4.3	6.124	6.079	6.034	5.989	5.944	5.899	5.854	5.809	5.764	5.719	0.279787	1.319002
4.4	5.675	5.629	5.584	5.540	5.494	5.450	5.405	5.359	5.314	5.269	0.279787	1.319028
4.5	5.224	5.179	5.135	5.090	5.045	5.000	4.955	4.910	4.865	4.820	0.279787	1.319055
4.6	4.775	4.730	4.685	4.640	4.595	4.550	4.505	4.460	4.415	4.370	0.279786	1.319081
4.7	4.325	4.280	4.235	4.190	4.145	4.100	4.055	4.010	3.965	3.920	0.279786	1.319108
4.8	3.875	3.830	3.785	3.740	3.696	3.651	3.605	3.561	3.516	3.471	0.279786	1.319134
4.9	3.426	3.381	3.335	3.291	3.246	3.201	3.156	3.111	3.066	3.021	0.279785	1.319161
4715.0	21202.976	2.931	2.886	2.841	2.796	2.751	2.706	2.661	2.616	2.571	0.279785	1.319187
5.1	2.526	2.481	2.436	2.391	2.346	2.301	2.256	2.211	2.166	2.121	0.279785	1.319214
5.2	2.077	2.032	1.987	1.942	1.897	1.852	1.807	1.762	1.717	1.672	0.279785	1.319240
5.3	1.627	1.582	1.537	1.492	1.448	1.403	1.357	1.312	1.267	1.223	0.279784	1.319266
5.4	1.177	1.133	1.088	1.042	0.998	0.953	0.908	0.863	0.818	0.773	0.279784	1.319293
5.5	0.728	0.683	0.638	0.593	0.548	0.503	0.458	0.413	0.368	0.323	0.279784	1.319319
5.6	0.278	0.233	0.188	0.143	0.099	0.054	0.009	*99.964	*99.919	*99.874	0.279783	1.319346
5.7	21199.829	99.784	99.739	99.694	99.649	99.604	99.559	99.514	99.469	99.424	0.279783	1.319372
5.8	99.379	99.334	99.289	99.244	99.199	99.155	99.109	99.064	99.020	98.975	0.279783	1.319399
5.9	98.930	98.885	98.840	98.795	98.750	98.705	98.660	98.615	98.570	98.525	0.279782	1.319425
4716.0	21198.480	98.435	98.390	98.345	98.300	98.255	98.210	98.165	98.121	98.076	0.279782	1.319452
6.1	98.031	97.986	97.941	97.896	97.851	97.806	97.761	97.716	97.671	97.626	0.279782	1.319478
6.2	97.582	97.536	97.491	97.447	97.401	97.356	97.311	97.267	97.222	97.177	0.279781	1.319505
6.3	97.132	97.087	97.042	96.997	96.952	96.907	96.862	96.817	96.772	96.728	0.279781	1.319531
6.4	96.683	96.637	96.593	96.548	96.503	96.458	96.413	96.368	96.323	96.278	0.279781	1.319558
6.5	96.233	96.188	96.143	96.098	96.053	96.008	95.963	95.918	95.874	95.829	0.279780	1.319584
6.6	95.784	95.739	95.694	95.649	95.604	95.559	95.514	95.469	95.424	95.379	0.279780	1.319611
6.7	95.334	95.289	95.244	95.199	95.154	95.109	95.064	95.020	94.975	94.930	0.279780	1.319637
6.8	94.885	94.840	94.795	94.750	94.705	94.660	94.615	94.570	94.525	94.481	0.279779	1.319664
6.9	94.435	94.390	94.345	94.301	94.256	94.211	94.166	94.121	94.076	94.031	0.279779	1.319690
4717.0	21193.986	93.941	93.896	93.852	93.806	93.761	93.717	93.672	93.627	93.582	0.279779	1.319717
7.1	93.537	93.492	93.447	93.402	93.357	93.312	93.267	93.222	93.177	93.132	0.279779	1.319743
7.2	93.088	93.043	92.998	92.953	92.908	92.863	92.818	92.773	92.728	92.683	0.279778	1.319770
7.3	92.638	92.594	92.549	92.503	92.458	92.414	92.369	92.324	92.279	92.234	0.279778	1.319796
7.4	92.189	92.144	92.099	92.054	92.009	91.965	91.920	91.875	91.830	91.785	0.279778	1.319823
7.5	91.740	91.695	91.650	91.605	91.560	91.515	91.470	91.425	91.380	91.335	0.279777	1.319849
7.6	91.291	91.246	91.201	91.156	91.111	91.066	91.021	90.976	90.931	90.886	0.279777	1.319876
7.7	90.842	90.797	90.752	90.707	90.662	90.617	90.572	90.527	90.482	90.437	0.279777	1.319902
7.8	90.392	90.347	90.302	90.258	90.213	90.168	90.123	90.078	90.033	89.988	0.279776	1.319929
7.9	89.943	89.898	89.853	89.808	89.763	89.719	89.674	89.629	89.584	89.539	0.279776	1.319955
4718.0	21189.494	89.449	89.404	89.359	89.314	89.269	89.224	89.179	89.135	89.090	0.279776	1.319982
8.1	89.045	89.000	88.955	88.910	88.865	88.821	88.776	88.731	88.686	88.641	0.279775	1.320008
8.2	88.596	88.551	88.506	88.461	88.416	88.371	88.326	88.281	88.237	88.192	0.279775	1.320034
8.3	88.147	88.102										

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4720.0	21180.515	80.470	80.426	80.381	80.336	80.291	80.246	80.201	80.157	80.112	0.279769	1.320511
0.1	80.067	80.022	79.977	79.932	79.888	79.843	79.798	79.753	79.708	79.663	0.279769	1.320538
0.2	79.618	79.573	79.529	79.484	79.439	79.394	79.349	79.304	79.259	79.214	0.279769	1.320564
0.3	79.169	79.125	79.080	79.035	78.990	78.945	78.900	78.855	78.811	78.766	0.279768	1.320591
0.4	78.721	78.676	78.631	78.586	78.541	78.497	78.452	78.407	78.362	78.317	0.279768	1.320617
0.5	78.272	78.227	78.183	78.138	78.093	78.048	78.003	77.958	77.914	77.869	0.279768	1.320644
0.6	77.824	77.779	77.734	77.689	77.644	77.599	77.554	77.510	77.465	77.420	0.279767	1.320670
0.7	77.375	77.330	77.285	77.240	77.196	77.151	77.106	77.061	77.016	76.971	0.279767	1.320697
0.8	76.927	76.882	76.837	76.792	76.747	76.702	76.657	76.612	76.567	76.523	0.279767	1.320723
0.9	76.478	76.433	76.388	76.343	76.298	76.254	76.209	76.164	76.119	76.074	0.279766	1.320750
4721.0	21176.029	75.984	75.940	75.895	75.850	75.805	75.760	75.715	75.670	75.625	0.279766	1.320776
1.1	75.581	75.536	75.491	75.446	75.401	75.356	75.312	75.267	75.222	75.177	0.279766	1.320802
1.2	75.132	75.087	75.042	74.998	74.953	74.908	74.863	74.818	74.774	74.729	0.279766	1.320829
1.3	74.684	74.639	74.594	74.549	74.504	74.459	74.415	74.370	74.325	74.280	0.279765	1.320855
1.4	74.235	74.190	74.146	74.101	74.056	74.011	73.966	73.921	73.876	73.832	0.279765	1.320882
1.5	73.787	73.742	73.697	73.652	73.607	73.562	73.518	73.473	73.428	73.383	0.279765	1.320908
1.6	73.338	73.293	73.249	73.204	73.159	73.114	73.069	73.024	72.979	72.935	0.279764	1.320935
1.7	72.890	72.845	72.800	72.755	72.710	72.666	72.621	72.576	72.531	72.486	0.279764	1.320961
1.8	72.441	72.396	72.352	72.307	72.262	72.217	72.172	72.128	72.083	72.038	0.279764	1.320988
1.9	71.993	71.948	71.904	71.859	71.814	71.769	71.724	71.679	71.634	71.589	0.279763	1.321014
4722.0	21171.545	71.500	71.455	71.410	71.365	71.321	71.276	71.231	71.186	71.141	0.279763	1.321041
2.1	71.096	71.052	71.007	70.962	70.917	70.872	70.827	70.782	70.738	70.693	0.279763	1.321067
2.2	70.648	70.603	70.558	70.513	70.469	70.424	70.379	70.334	70.290	70.245	0.279762	1.321094
2.3	70.200	70.155	70.110	70.065	70.021	69.976	69.931	69.886	69.841	69.796	0.279762	1.321120
2.4	69.751	69.707	69.662	69.617	69.572	69.527	69.482	69.438	69.393	69.348	0.279762	1.321147
2.5	69.303	69.258	69.214	69.169	69.124	69.079	69.034	68.989	68.945	68.900	0.279761	1.321173
2.6	68.855	68.810	68.765	68.720	68.676	68.631	68.586	68.541	68.496	68.451	0.279761	1.321200
2.7	68.407	68.362	68.317	68.272	68.227	68.183	68.138	68.093	68.048	68.003	0.279761	1.321226
2.8	67.958	67.914	67.869	67.824	67.779	67.734	67.689	67.645	67.600	67.555	0.279760	1.321253
2.9	67.510	67.465	67.421	67.376	67.331	67.286	67.241	67.197	67.152	67.107	0.279760	1.321279
4723.0	21167.062	67.017	66.973	66.928	66.883	66.838	66.793	66.748	66.704	66.659	0.279760	1.321306
3.1	66.614	66.569	66.524	66.479	66.435	66.390	66.345	66.300	66.255	66.210	0.279760	1.321332
3.2	66.166	66.121	66.076	66.031	65.987	65.942	65.897	65.852	65.807	65.762	0.279759	1.321359
3.3	65.718	65.673	65.628	65.583	65.538	65.494	65.449	65.404	65.359	65.314	0.279759	1.321385
3.4	65.270	65.225	65.180	65.135	65.090	65.046	65.001	64.956	64.911	64.866	0.279759	1.321412
3.5	64.821	64.776	64.732	64.687	64.642	64.597	64.552	64.508	64.463	64.418	0.279758	1.321438
3.6	64.374	64.329	64.284	64.239	64.194	64.149	64.105	64.060	64.015	63.970	0.279758	1.321465
3.7	63.925	63.881	63.836	63.791	63.746	63.701	63.656	63.612	63.567	63.522	0.279758	1.321491
3.8	63.477	63.432	63.388	63.343	63.298	63.253	63.208	63.164	63.119	63.074	0.279757	1.321518
3.9	63.030	62.984	62.940	62.895	62.850	62.805	62.760	62.716	62.671	62.626	0.279757	1.321544
4724.0	21162.581	62.536	62.492	62.447	62.402	62.357	62.312	62.268	62.223	62.178	0.279757	1.321571
4.1	62.134	62.089	62.044	61.999	61.954	61.909	61.865	61.820	61.775	61.730	0.279756	1.321597
4.2	61.686	61.641	61.596	61.551	61.506	61.461	61.417	61.372	61.327	61.282	0.279756	1.321624
4.3	61.238	61.193	61.148	61.103	61.059	61.013	60.969	60.924	60.879	60.834	0.279756	1.321650
4.4	60.790	60.745	60.700	60.655	60.610	60.566	60.521	60.476	60.431	60.386	0.279755	1.321676
4.5	60.342	60.297	60.252	60.208	60.163	60.118	60.073	60.028	59.983	59.938	0.279755	1.321703
4.6	59.894	59.849	59.804	59.759	59.715	59.670	59.625	59.580	59.535	59.491	0.279755	1.321729
4.7	59.446	59.401	59.356	59.312	59.267	59.222	59.177	59.133	59.088	59.043	0.279754	1.321756
4.8	58.999	58.954	58.909	58.864	58.819	58.774	58.729	58.685	58.640	58.595	0.279754	1.321782
4.9	58.551	58.506	58.461	58.416	58.371	58.327	58.282	58.237	58.192	58.148	0.279754	1.321809
4725.0	21158.103	58.058	58.013	57.968	57.924	57.879	57.834	57.789	57.745	57.700	0.279754	1.321835
5.1	57.655	57.610	57.565	57.521	57.476	57.431	57.386	57.342	57.297	57.252	0.279753	1.321862
5.2	57.208	57.163	57.118	57.073	57.028	56.983	56.938	56.894	56.849	56.804	0.279753	1.321888
5.3	56.759	56.715	56.670	56.625	56.581	56.536	56.491	56.446	56.401	56.357	0.279753	1.321915
5.4	56.312	56.267	56.222	56.177	56.133	56.088	56.043	55.998	55.953	55.909	0.279752	1.321941
5.5	55.864	55.819	55.775	55.730	55.685	55.640	55.595	55.551	55.506	55.461	0.279752	1.321968
5.6	55.417	55.372	55.327	55.282	55.238	55.193	55.148	55.103	55.058	55.013	0.279752	1.321994
5.7	54.969	54.924	54.879	54.834	54.790	54.745	54.700	54.656	54.611	54.566	0.279751	1.322021
5.8	54.521	54.476	54.431	54.387	54.342	54.297	54.252	54.208	54.163	54.118	0.279751	1.322047
5.9	54.074	54.029	53.984	53.939	53.894	53.850	53.805	53.760	53.715	53.670	0.279751	1.322074
4726.0	21153.626	53.581	53.536	53.492	53.447	53.402	53.357	53.312	53.268	53.223	0.279750	1.322100
6.1	53.178	53.134	53.089	53.044	52.999	52.954	52.910	52.865	52.820	52.775	0.279750	1.322127
6.2	52.731	52.686	52.641	52.596	52.552	52.507	52.462	52.417	52.373	52.328	0.279750	1.322153
6.3	52.283	52.238	52.194	52.149	52.104	52.059	52.014	51.970	51.925	51.880	0.279749	1.322180
6.4	51.836	51.791	51.746	51.701	51.656	51.612	51.567	51.522	51.478	51.433	0.279749	1.322206
6.5	51.388	51.343	51.299	51.254	51.209	51.164	51.119	51.074	51.030	50.985	0.279749	1.322233
6.6	50.940	50.896	50.851	50.806	50.762	50.717	50.672	50.627	50.583	50.538	0.279748	1.322259
6.7	50.493	50.448	50.404	50.359	50.314	50.269	50.225	50.180	50.135	50.090	0.279748	1.322286
6.8	50.045	50.001	49.956	49.911	49.867	49.822	49.777	49.732	49.687	49.643	0.279748	1.322312
6.9	49.598	49.553	49.509	49.464	49.419	49.375	49.330	49.285	49.240	49.196	0.279748	1.322339
4727.0	21149.151	49.106	49.061	49.017	48.972	48.927	48.882	48.837	48.793	48.748	0.279747	1.322365
7.1	48.703	48.659	48.614	48.569	48.525	48.480	48.435	48.390	48.345	48.301	0.279747	1.322392
7.2	48.256	48.211	48.167	48.122	48.077	48.032	47.987	47.943	47.898	47.853	0.279747	1.322418
7.3	47.809	47.764	47.719	47.675	47.630	47.585	47.540	47.495	47.451	47.406	0.279746	1.322445
7.4	47.361	47.317	47.272	47.227	47.182	47.138	47.093	47.048	47.003	46.958	0.279746	1.322471
7.5	46.914	46.869	46.824	46.780	46.735	46.690	46.646	46.601	46.556	46.511	0.279746	1.322498
7.6	46.467	46.422	46.377	46.333	46.288	46.243	46.198	46.153	46.109	46.064	0.279745	1.322524
7.7	46.019	45.975	45.930	45.885	45.840	45.796	45.751	45.706	45.662	45.617	0.279745	1.322551
7.8	45.572	45.527	45.483	45.438	45.393	45.349	45.304	45.259	45.214	45.170	0.279745	1.322577
7.9	45.125	45.080	45.035	44.990	44.946	44.901	44.856	44.812	44.767	44.722	0.279744	1.322603
4728.0	21144.677	44.633	44.588	44.543	44.499	44.454	44.409	44.365	44.320	44.275	0.279744	1.322630
8.1	44.230	44.186	44.141	44.096	44.052	44.007	43.962	43.917	43.873	43.828	0.279744	1.322656
8.2	43.783	43.739	43.694	43.64								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1)\times 1000$	$\lambda(n-1)$
4730.0	21135.737	35.692	35.648	35.603	35.559	35.514	35.469	35.425	35.380	35.335	0.279738	1.323160
0.1	35.290	35.246	35.201	35.156	35.112	35.067	35.022	34.978	34.933	34.888	0.279737	1.323186
0.2	34.844	34.799	34.754	34.709	34.665	34.620	34.575	34.531	34.486	34.442	0.279737	1.323213
0.3	34.397	34.352	34.307	34.263	34.218	34.173	34.129	34.084	34.039	33.995	0.279737	1.323239
0.4	33.950	33.905	33.861	33.816	33.771	33.727	33.682	33.637	33.593	33.548	0.279737	1.323266
0.5	33.503	33.458	33.414	33.369	33.324	33.280	33.235	33.190	33.146	33.101	0.279736	1.323292
0.6	33.056	33.012	32.967	32.922	32.878	32.833	32.789	32.744	32.699	32.655	0.279736	1.323319
0.7	32.610	32.565	32.521	32.476	32.431	32.386	32.342	32.297	32.252	32.208	0.279736	1.323345
0.8	32.163	32.118	32.073	32.029	31.984	31.940	31.895	31.850	31.806	31.761	0.279735	1.323372
0.9	31.717	31.672	31.627	31.583	31.538	31.493	31.448	31.404	31.359	31.314	0.279735	1.323398
4731.0	21131.270	31.225	31.180	31.136	31.091	31.046	31.002	30.957	30.913	30.868	0.279735	1.323425
1.1	30.823	30.779	30.734	30.689	30.645	30.600	30.555	30.510	30.466	30.421	0.279734	1.323451
1.2	30.376	30.332	30.287	30.242	30.198	30.153	30.108	30.064	30.019	29.975	0.279734	1.323478
1.3	29.930	29.885	29.841	29.796	29.751	29.707	29.662	29.617	29.573	29.528	0.279734	1.323504
1.4	29.483	29.438	29.394	29.349	29.304	29.260	29.215	29.171	29.126	29.081	0.279733	1.323531
1.5	29.037	28.992	28.948	28.903	28.858	28.813	28.769	28.724	28.680	28.635	0.279733	1.323557
1.6	28.590	28.545	28.501	28.456	28.412	28.367	28.322	28.278	28.233	28.188	0.279733	1.323583
1.7	28.144	28.099	28.054	28.010	27.965	27.920	27.876	27.831	27.787	27.742	0.279732	1.323610
1.8	27.697	27.653	27.608	27.563	27.519	27.474	27.429	27.385	27.340	27.295	0.279732	1.323636
1.9	27.251	27.206	27.161	27.117	27.072	27.028	26.983	26.938	26.894	26.849	0.279732	1.323663
4732.0	21126.804	26.760	26.715	26.670	26.626	26.581	26.536	26.491	26.447	26.402	0.279732	1.323689
2.1	26.358	26.313	26.268	26.224	26.179	26.135	26.090	26.045	26.000	25.956	0.279731	1.323716
2.2	25.911	25.867	25.822	25.777	25.733	25.688	25.643	25.599	25.554	25.509	0.279731	1.323742
2.3	25.465	25.420	25.375	25.331	25.286	25.242	25.197	25.152	25.108	25.063	0.279731	1.323769
2.4	25.019	24.974	24.929	24.885	24.840	24.795	24.751	24.706	24.661	24.616	0.279730	1.323795
2.5	24.572	24.527	24.483	24.438	24.393	24.349	24.304	24.260	24.215	24.170	0.279730	1.323822
2.6	24.126	24.081	24.036	23.992	23.947	23.903	23.858	23.813	23.769	23.724	0.279730	1.323848
2.7	23.679	23.635	23.590	23.545	23.501	23.456	23.411	23.367	23.322	23.278	0.279729	1.323875
2.8	23.233	23.188	23.144	23.099	23.055	23.010	22.965	22.921	22.876	22.832	0.279729	1.323901
2.9	22.787	22.742	22.697	22.653	22.608	22.563	22.519	22.474	22.430	22.385	0.279729	1.323928
4733.0	21122.340	22.296	22.251	22.207	22.162	22.117	22.073	22.028	21.984	21.939	0.279728	1.323954
3.1	21.894	21.850	21.805	21.760	21.716	21.671	21.626	21.582	21.537	21.492	0.279728	1.323981
3.2	21.448	21.403	21.359	21.314	21.269	21.225	21.180	21.136	21.091	21.046	0.279728	1.324007
3.3	21.002	20.957	20.912	20.868	20.823	20.779	20.734	20.689	20.645	20.600	0.279727	1.324034
3.4	20.555	20.511	20.466	20.421	20.377	20.333	20.288	20.243	20.198	20.154	0.279727	1.324060
3.5	20.109	20.064	20.020	19.976	19.931	19.886	19.842	19.797	19.752	19.708	0.279727	1.324087
3.6	19.663	19.618	19.574	19.529	19.485	19.440	19.395	19.351	19.306	19.261	0.279726	1.324113
3.7	19.217	19.172	19.128	19.083	19.039	18.994	18.949	18.905	18.860	18.815	0.279726	1.324140
3.8	18.771	18.726	18.681	18.637	18.592	18.548	18.503	18.458	18.414	18.369	0.279726	1.324166
3.9	18.325	18.280	18.235	18.191	18.146	18.102	18.057	18.012	17.968	17.923	0.279726	1.324193
4734.0	21117.879	17.834	17.789	17.745	17.700	17.656	17.611	17.566	17.522	17.477	0.279725	1.324219
4.1	17.432	17.388	17.343	17.299	17.254	17.209	17.165	17.120	17.076	17.031	0.279725	1.324246
4.2	16.987	16.942	16.898	16.853	16.808	16.764	16.719	16.675	16.630	16.585	0.279725	1.324272
4.3	16.541	16.496	16.451	16.407	16.362	16.318	16.273	16.229	16.184	16.139	0.279724	1.324299
4.4	16.095	16.050	16.006	15.961	15.916	15.872	15.827	15.783	15.738	15.693	0.279724	1.324325
4.5	15.648	15.604	15.560	15.515	15.470	15.426	15.381	15.336	15.292	15.247	0.279724	1.324352
4.6	15.203	15.158	15.114	15.069	15.024	14.980	14.935	14.891	14.846	14.801	0.279723	1.324378
4.7	14.757	14.712	14.667	14.623	14.578	14.534	14.489	14.445	14.400	14.355	0.279723	1.324405
4.8	14.311	14.266	14.221	14.177	14.133	14.088	14.043	13.999	13.954	13.910	0.279723	1.324431
4.9	13.865	13.820	13.775	13.731	13.686	13.642	13.597	13.553	13.508	13.463	0.279722	1.324458
4735.0	21113.419	13.374	13.330	13.285	13.240	13.196	13.151	13.107	13.062	13.018	0.279722	1.324484
5.1	12.973	12.928	12.884	12.839	12.795	12.750	12.705	12.661	12.616	12.572	0.279722	1.324511
5.2	12.527	12.483	12.438	12.393	12.349	12.304	12.260	12.215	12.171	12.126	0.279721	1.324537
5.3	12.081	12.037	11.992	11.948	11.903	11.859	11.814	11.769	11.724	11.680	0.279721	1.324564
5.4	11.635	11.591	11.546	11.502	11.457	11.413	11.368	11.323	11.279	11.234	0.279721	1.324590
5.5	11.190	11.145	11.101	11.056	11.011	10.967	10.922	10.878	10.833	10.788	0.279721	1.324617
5.6	10.744	10.699	10.655	10.610	10.566	10.521	10.476	10.432	10.387	10.343	0.279720	1.324643
5.7	10.298	10.254	10.209	10.164	10.120	10.075	10.031	09.986	09.942	09.897	0.279720	1.324670
5.8	09.852	09.808	09.763	09.719	09.674	09.629	09.585	09.540	09.496	09.451	0.279720	1.324696
5.9	09.407	09.362	09.317	09.273	09.228	09.184	09.139	09.095	09.050	09.006	0.279719	1.324723
4736.0	21108.961	08.916	08.872	08.827	08.782	08.738	08.693	08.649	08.604	08.560	0.279719	1.324749
6.1	08.515	08.470	08.426	08.381	08.337	08.292	08.248	08.203	08.159	08.114	0.279719	1.324776
6.2	08.070	08.025	07.980	07.936	07.891	07.846	07.802	07.758	07.713	07.668	0.279718	1.324802
6.3	07.624	07.579	07.534	07.490	07.446	07.401	07.356	07.312	07.267	07.223	0.279718	1.324828
6.4	07.178	07.134	07.089	07.044	07.000	06.955	06.911	06.866	06.822	06.777	0.279718	1.324855
6.5	06.732	06.688	06.644	06.599	06.554	06.510	06.465	06.420	06.376	06.332	0.279717	1.324881
6.6	06.287	06.242	06.198	06.153	06.109	06.064	06.020	05.975	05.930	05.886	0.279717	1.324908
6.7	05.841	05.797	05.752	05.708	05.663	05.618	05.574	05.530	05.485	05.440	0.279717	1.324934
6.8	05.396	05.351	05.307	05.262	05.218	05.173	05.128	05.084	05.039	04.995	0.279716	1.324961
6.9	04.950	04.906	04.861	04.816	04.772	04.728	04.683	04.638	04.594	04.549	0.279716	1.324987
4737.0	21104.505	04.460	04.416	04.371	04.326	04.282	04.237	04.193	04.148	04.104	0.279716	1.325014
7.1	04.059	04.014	03.970	03.925	03.881	03.836	03.792	03.747	03.703	03.658	0.279716	1.325040
7.2	03.614	03.569	03.525	03.480	03.436	03.391	03.346	03.302	03.257	03.213	0.279715	1.325067
7.3	03.168	03.124	03.079	03.034	02.990	02.945	02.901	02.856	02.812	02.767	0.279715	1.325093
7.4	02.723	02.678	02.634	02.589	02.544	02.500	02.456	02.411	02.366	02.322	0.279715	1.325120
7.5	02.277	02.233	02.188	02.144	02.099	02.054	02.010	01.965	01.921	01.876	0.279714	1.325146
7.6	01.832	01.787	01.743	01.698	01.654	01.609	01.565	01.520	01.476	01.431	0.279714	1.325173
7.7	01.387	01.342	01.298	01.253	01.208	01.164	01.119	01.075	01.030	00.986	0.279714	1.325199
7.8	00.941	00.896	00.852	00.808	00.763	00.719	00.674	00.629	00.585	00.540	0.279713	1.325226
7.9	00.496	00.451	00.407	00.362	00.318	00.273	00.229	00.184	00.139	00.095	0.279713	1.325252
4738.0	21100.050	00.006	*99.961	*99.917	*99.872	*99.828	*99.783	*99.739	*99.694	*99.650	0.279713	1.325279
8.1	21099.605	99.561	99.516	99.471	99.427	99.383	99.338	99.293	99.249			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4740.0	21091.147	91.103	91.059	91.014	90.970	90.925	90.881	90.836	90.792	90.747	0.279706	1.325809
0.1	90.703	90.658	90.614	90.569	90.525	90.480	90.436	90.391	90.347	90.302	0.279706	1.325835
0.2	90.258	90.213	90.169	90.124	90.080	90.035	89.991	89.947	89.902	89.857	0.279706	1.325862
0.3	89.813	89.768	89.724	89.680	89.635	89.591	89.546	89.501	89.457	89.413	0.279706	1.325888
0.4	89.368	89.323	89.279	89.234	89.190	89.146	89.101	89.057	89.012	88.968	0.279705	1.325915
0.5	88.923	88.878	88.834	88.790	88.745	88.701	88.656	88.612	88.567	88.523	0.279705	1.325941
0.6	88.479	88.434	88.389	88.344	88.300	88.256	88.211	88.167	88.122	88.078	0.279705	1.325968
0.7	88.033	87.989	87.945	87.900	87.855	87.811	87.766	87.722	87.678	87.633	0.279704	1.325994
0.8	87.589	87.544	87.500	87.455	87.411	87.366	87.322	87.277	87.233	87.188	0.279704	1.326021
0.9	87.144	87.099	87.055	87.010	86.966	86.922	86.877	86.833	86.788	86.743	0.279704	1.326047
4741.0	21086.699	86.655	86.610	86.566	86.521	86.477	86.432	86.387	86.343	86.299	0.279703	1.326074
1.1	86.254	86.210	86.165	86.121	86.076	86.032	85.988	85.943	85.898	85.854	0.279703	1.326100
1.2	85.810	85.765	85.721	85.676	85.632	85.587	85.543	85.499	85.454	85.409	0.279703	1.326127
1.3	85.365	85.320	85.276	85.231	85.187	85.142	85.098	85.053	85.009	84.965	0.279702	1.326153
1.4	84.920	84.876	84.831	84.787	84.742	84.698	84.654	84.609	84.564	84.520	0.279702	1.326179
1.5	84.475	84.431	84.386	84.342	84.297	84.253	84.208	84.164	84.120	84.075	0.279702	1.326206
1.6	84.031	83.986	83.942	83.897	83.853	83.809	83.764	83.719	83.675	83.631	0.279701	1.326232
1.7	83.586	83.542	83.497	83.453	83.408	83.364	83.319	83.275	83.230	83.186	0.279701	1.326259
1.8	83.141	83.097	83.052	83.008	82.964	82.919	82.875	82.830	82.786	82.741	0.279701	1.326285
1.9	82.697	82.653	82.608	82.563	82.519	82.475	82.430	82.385	82.341	82.297	0.279701	1.326312
4742.0	21082.252	82.208	82.163	82.119	82.074	82.030	81.985	81.941	81.897	81.852	0.279700	1.326338
2.1	81.808	81.763	81.719	81.674	81.630	81.586	81.541	81.496	81.452	81.407	0.279700	1.326365
2.2	81.363	81.319	81.274	81.230	81.185	81.141	81.096	81.052	81.008	80.963	0.279700	1.326391
2.3	80.919	80.874	80.830	80.785	80.741	80.697	80.652	80.607	80.563	80.519	0.279699	1.326418
2.4	80.474	80.429	80.385	80.341	80.296	80.252	80.208	80.163	80.118	80.074	0.279699	1.326444
2.5	80.030	79.985	79.941	79.896	79.852	79.807	79.763	79.719	79.674	79.629	0.279699	1.326471
2.6	79.585	79.541	79.496	79.451	79.407	79.363	79.318	79.274	79.229	79.185	0.279698	1.326497
2.7	79.141	79.096	79.052	79.007	78.963	78.918	78.874	78.830	78.785	78.741	0.279698	1.326524
2.8	78.696	78.652	78.607	78.563	78.518	78.474	78.429	78.385	78.341	78.296	0.279698	1.326550
2.9	78.252	78.207	78.163	78.118	78.074	78.030	77.985	77.941	77.896	77.852	0.279697	1.326577
4743.0	21077.807	77.763	77.719	77.674	77.629	77.585	77.541	77.496	77.452	77.407	0.279697	1.326603
3.1	77.363	77.318	77.274	77.229	77.185	77.141	77.096	77.052	77.007	76.963	0.279697	1.326630
3.2	76.919	76.874	76.830	76.785	76.741	76.696	76.652	76.607	76.563	76.519	0.279696	1.326656
3.3	76.474	76.430	76.385	76.341	76.297	76.252	76.208	76.163	76.119	76.074	0.279696	1.326683
3.4	76.030	75.986	75.941	75.897	75.852	75.808	75.763	75.719	75.674	75.630	0.279696	1.326709
3.5	75.585	75.541	75.497	75.452	75.408	75.363	75.319	75.274	75.230	75.186	0.279696	1.326736
3.6	75.141	75.097	75.052	75.008	74.964	74.919	74.875	74.830	74.786	74.741	0.279695	1.326762
3.7	74.697	74.653	74.608	74.564	74.519	74.475	74.430	74.386	74.342	74.297	0.279695	1.326789
3.8	74.253	74.208	74.164	74.120	74.075	74.031	73.987	73.942	73.898	73.854	0.279695	1.326815
3.9	73.809	73.764	73.720	73.676	73.631	73.587	73.542	73.498	73.453	73.409	0.279694	1.326842
4744.0	21073.365	73.320	73.276	73.231	73.187	73.143	73.098	73.053	73.009	72.965	0.279694	1.326868
4.1	72.920	72.876	72.832	72.787	72.743	72.698	72.654	72.609	72.565	72.521	0.279694	1.326895
4.2	72.476	72.432	72.387	72.343	72.299	72.254	72.209	72.165	72.121	72.076	0.279693	1.326921
4.3	72.032	71.988	71.943	71.899	71.854	71.810	71.766	71.721	71.677	71.632	0.279693	1.326948
4.4	71.588	71.543	71.499	71.455	71.410	71.366	71.322	71.277	71.233	71.188	0.279693	1.326974
4.5	71.144	71.099	71.055	71.011	70.966	70.922	70.877	70.833	70.789	70.744	0.279692	1.327001
4.6	70.699	70.655	70.611	70.566	70.522	70.478	70.433	70.389	70.344	70.300	0.279692	1.327027
4.7	70.256	70.211	70.167	70.122	70.078	70.033	69.989	69.945	69.900	69.856	0.279692	1.327054
4.8	69.812	69.767	69.722	69.678	69.634	69.589	69.545	69.500	69.456	69.412	0.279692	1.327080
4.9	69.367	69.323	69.279	69.234	69.190	69.146	69.101	69.057	69.012	68.968	0.279691	1.327107
4745.0	21068.923	68.879	68.835	68.790	68.746	68.701	68.657	68.612	68.568	68.524	0.279691	1.327133
5.1	68.479	68.435	68.391	68.346	68.302	68.258	68.213	68.169	68.124	68.080	0.279691	1.327160
5.2	68.036	67.991	67.947	67.902	67.858	67.813	67.769	67.725	67.680	67.636	0.279690	1.327186
5.3	67.591	67.547	67.502	67.458	67.414	67.369	67.325	67.281	67.236	67.192	0.279690	1.327213
5.4	67.148	67.103	67.059	67.014	66.970	66.926	66.881	66.837	66.792	66.748	0.279690	1.327239
5.5	66.703	66.659	66.615	66.570	66.526	66.481	66.437	66.393	66.349	66.304	0.279689	1.327266
5.6	66.260	66.215	66.171	66.126	66.082	66.038	65.993	65.949	65.904	65.860	0.279689	1.327292
5.7	65.816	65.771	65.727	65.682	65.638	65.594	65.549	65.505	65.461	65.416	0.279689	1.327319
5.8	65.372	65.327	65.283	65.239	65.194	65.150	65.105	65.061	65.017	64.973	0.279688	1.327345
5.9	64.928	64.884	64.839	64.795	64.750	64.706	64.662	64.617	64.573	64.528	0.279688	1.327372
4746.0	21064.484	64.440	64.396	64.351	64.307	64.262	64.218	64.173	64.129	64.085	0.279688	1.327398
6.1	64.041	63.996	63.951	63.907	63.863	63.818	63.774	63.729	63.685	63.641	0.279687	1.327425
6.2	63.597	63.552	63.508	63.463	63.419	63.375	63.330	63.286	63.241	63.197	0.279687	1.327451
6.3	63.153	63.108	63.064	63.020	62.975	62.931	62.886	62.842	62.797	62.753	0.279687	1.327478
6.4	62.709	62.665	62.620	62.576	62.531	62.487	62.443	62.398	62.354	62.310	0.279687	1.327504
6.5	62.265	62.221	62.177	62.132	62.088	62.043	61.999	61.954	61.910	61.866	0.279686	1.327531
6.6	61.821	61.777	61.733	61.688	61.644	61.600	61.555	61.511	61.466	61.422	0.279686	1.327557
6.7	61.378	61.333	61.289	61.245	61.200	61.156	61.112	61.067	61.023	60.978	0.279686	1.327584
6.8	60.934	60.889	60.845	60.801	60.757	60.712	60.668	60.623	60.579	60.535	0.279685	1.327610
6.9	60.490	60.446	60.402	60.357	60.313	60.269	60.224	60.180	60.135	60.091	0.279685	1.327637
4747.0	21060.046	60.002	59.958	59.914	59.869	59.825	59.780	59.736	59.692	59.647	0.279685	1.327663
7.1	59.603	59.559	59.514	59.470	59.426	59.381	59.337	59.292	59.248	59.204	0.279684	1.327690
7.2	59.160	59.115	59.071	59.026	58.982	58.937	58.893	58.849	58.804	58.760	0.279684	1.327716
7.3	58.716	58.671	58.627	58.583	58.539	58.494	58.450	58.405	58.361	58.317	0.279684	1.327743
7.4	58.272	58.228	58.184	58.139	58.094	58.051	58.006	57.962	57.917	57.873	0.279683	1.327769
7.5	57.829	57.784	57.740	57.696	57.651	57.607	57.562	57.518	57.474	57.430	0.279683	1.327796
7.6	57.385	57.341	57.296	57.252	57.208	57.163	57.119	57.074	57.030	56.986	0.279683	1.327822
7.7	56.942	56.897	56.853	56.809	56.764	56.720	56.675	56.631	56.587	56.542	0.279682	1.327848
7.8	56.498	56.454	56.409	56.365	56.321	56.276	56.232	56.187	56.143	56.099	0.279682	1.327875
7.9	56.055	56.010	55.966	55.921	55.877	55.833	55.789	55.744	55.700	55.656	0.279682	1.327901
4748.0	21055.611	55.567	55.523	55.478	55.434	55.389	55.345	55.301	55.256	55.212	0.279682	1.327928
8.1	55.167	55.123	55.079	55.034	54.990	54.946	54.902	54.857	54.813	54		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1)\times 1000$	$\lambda(n-1)$
4750.0	21046.746	46.701	46.657	46.613	46.569	46.524	46.480	46.436	46.391	46.347	0.279675	1.328458
0.1	46.303	46.258	46.214	46.170	46.126	46.081	46.037	45.993	45.948	45.904	0.279675	1.328484
0.2	45.860	45.816	45.771	45.727	45.683	45.638	45.594	45.550	45.506	45.461	0.279675	1.328511
0.3	45.417	45.372	45.328	45.284	45.240	45.195	45.151	45.106	45.062	45.018	0.279674	1.328537
0.4	44.974	44.929	44.885	44.841	44.796	44.752	44.708	44.664	44.619	44.575	0.279674	1.328564
0.5	44.531	44.486	44.442	44.398	44.354	44.309	44.265	44.220	44.176	44.132	0.279674	1.328590
0.6	44.088	44.043	43.999	43.955	43.911	43.866	43.822	43.778	43.733	43.689	0.279673	1.328617
0.7	43.645	43.601	43.556	43.512	43.467	43.423	43.379	43.335	43.290	43.246	0.279673	1.328643
0.8	43.202	43.157	43.113	43.069	43.025	42.980	42.936	42.892	42.847	42.803	0.279673	1.328670
0.9	42.759	42.715	42.670	42.626	42.582	42.537	42.493	42.449	42.405	42.360	0.279673	1.328696
4751.0	21042.316	42.271	42.228	42.183	42.139	42.094	42.050	42.006	41.962	41.917	0.279672	1.328723
1.1	41.873	41.829	41.784	41.740	41.696	41.652	41.607	41.563	41.519	41.474	0.279672	1.328749
1.2	41.430	41.386	41.342	41.297	41.253	41.209	41.164	41.120	41.076	41.032	0.279672	1.328776
1.3	40.987	40.943	40.899	40.855	40.810	40.766	40.722	40.677	40.633	40.589	0.279671	1.328802
1.4	40.544	40.500	40.456	40.412	40.367	40.323	40.279	40.235	40.190	40.146	0.279671	1.328829
1.5	40.102	40.057	40.013	39.969	39.925	39.880	39.836	39.792	39.748	39.703	0.279671	1.328855
1.6	39.659	39.615	39.570	39.526	39.482	39.437	39.393	39.349	39.304	39.260	0.279670	1.328882
1.7	39.216	39.172	39.128	39.083	39.039	38.995	38.950	38.906	38.862	38.818	0.279670	1.328908
1.8	38.773	38.729	38.685	38.640	38.596	38.552	38.508	38.463	38.419	38.375	0.279670	1.328935
1.9	38.331	38.286	38.242	38.198	38.153	38.109	38.065	38.021	37.977	37.932	0.279669	1.328961
4752.0	21037.888	37.844	37.800	37.755	37.711	37.666	37.622	37.578	37.534	37.490	0.279669	1.328988
2.1	37.445	37.401	37.356	37.312	37.268	37.224	37.180	37.135	37.091	37.047	0.279669	1.329014
2.2	37.003	36.958	36.914	36.870	36.825	36.781	36.737	36.693	36.648	36.604	0.279669	1.329041
2.3	36.560	36.515	36.471	36.427	36.383	36.338	36.294	36.250	36.206	36.162	0.279668	1.329067
2.4	36.117	36.073	36.029	35.984	35.940	35.896	35.852	35.807	35.763	35.719	0.279668	1.329094
2.5	35.674	35.630	35.586	35.542	35.497	35.453	35.409	35.365	35.321	35.276	0.279668	1.329120
2.6	35.232	35.188	35.143	35.099	35.055	35.011	34.967	34.922	34.878	34.833	0.279667	1.329147
2.7	34.789	34.745	34.701	34.656	34.612	34.568	34.524	34.479	34.435	34.391	0.279667	1.329173
2.8	34.347	34.302	34.258	34.214	34.170	34.125	34.081	34.037	33.993	33.949	0.279667	1.329200
2.9	33.904	33.860	33.815	33.771	33.727	33.683	33.639	33.594	33.550	33.506	0.279666	1.329226
4753.0	21033.461	33.417	33.373	33.329	33.285	33.240	33.196	33.152	33.108	33.063	0.279666	1.329253
3.1	33.019	32.975	32.931	32.886	32.842	32.798	32.753	32.709	32.665	32.621	0.279666	1.329279
3.2	32.577	32.532	32.488	32.444	32.400	32.355	32.311	32.267	32.223	32.178	0.279665	1.329306
3.3	32.134	32.090	32.046	32.002	31.957	31.913	31.869	31.825	31.781	31.736	0.279665	1.329332
3.4	31.692	31.648	31.603	31.559	31.515	31.471	31.427	31.382	31.338	31.294	0.279665	1.329359
3.5	31.250	31.205	31.161	31.117	31.073	31.028	30.984	30.940	30.896	30.852	0.279665	1.329385
3.6	30.807	30.763	30.719	30.674	30.630	30.586	30.542	30.497	30.453	30.409	0.279664	1.329412
3.7	30.365	30.321	30.276	30.232	30.188	30.144	30.099	30.055	30.011	29.967	0.279664	1.329438
3.8	29.922	29.878	29.834	29.790	29.745	29.701	29.657	29.613	29.568	29.524	0.279664	1.329465
3.9	29.480	29.436	29.391	29.347	29.303	29.259	29.215	29.170	29.126	29.082	0.279663	1.329491
4754.0	21029.038	28.993	28.949	28.905	28.861	28.816	28.772	28.728	28.684	28.639	0.279663	1.329518
4.1	28.595	28.551	28.507	28.462	28.418	28.374	28.330	28.286	28.241	28.197	0.279663	1.329544
4.2	28.153	28.109	28.065	28.020	27.976	27.932	27.887	27.843	27.799	27.755	0.279662	1.329571
4.3	27.710	27.666	27.622	27.578	27.534	27.490	27.445	27.401	27.357	27.313	0.279662	1.329597
4.4	27.269	27.224	27.180	27.136	27.091	27.047	27.003	26.959	26.914	26.870	0.279662	1.329624
4.5	26.826	26.782	26.738	26.693	26.649	26.605	26.561	26.516	26.472	26.428	0.279661	1.329650
4.6	26.384	26.340	26.295	26.251	26.207	26.163	26.119	26.074	26.030	25.986	0.279661	1.329677
4.7	25.942	25.897	25.853	25.809	25.765	25.720	25.676	25.632	25.588	25.544	0.279661	1.329703
4.8	25.499	25.455	25.411	25.367	25.323	25.278	25.234	25.190	25.146	25.102	0.279660	1.329730
4.9	25.057	25.013	24.969	24.924	24.880	24.836	24.792	24.748	24.703	24.659	0.279660	1.329756
4755.0	21024.615	24.571	24.527	24.482	24.438	24.394	24.350	24.305	24.261	24.217	0.279660	1.329783
5.1	24.173	24.129	24.084	24.040	23.996	23.952	23.907	23.863	23.819	23.775	0.279660	1.329809
5.2	23.731	23.687	23.642	23.598	23.554	23.510	23.465	23.421	23.377	23.333	0.279659	1.329836
5.3	23.289	23.244	23.200	23.156	23.112	23.067	23.023	22.979	22.935	22.891	0.279659	1.329862
5.4	22.847	22.802	22.758	22.714	22.670	22.626	22.581	22.537	22.493	22.449	0.279659	1.329889
5.5	22.405	22.360	22.316	22.272	22.228	22.184	22.139	22.095	22.051	22.007	0.279658	1.329915
5.6	21.962	21.918	21.874	21.830	21.786	21.741	21.697	21.653	21.609	21.564	0.279658	1.329942
5.7	21.521	21.476	21.432	21.388	21.344	21.299	21.255	21.211	21.167	21.123	0.279658	1.329968
5.8	21.078	21.034	20.990	20.946	20.902	20.857	20.813	20.769	20.725	20.681	0.279657	1.329995
5.9	20.636	20.592	20.548	20.504	20.459	20.416	20.371	20.327	20.283	20.239	0.279657	1.330021
4756.0	21020.194	20.150	20.106	20.062	20.018	19.973	19.929	19.885	19.841	19.797	0.279657	1.330048
6.1	19.752	19.708	19.664	19.620	19.576	19.531	19.487	19.443	19.399	19.355	0.279656	1.330074
6.2	19.311	19.267	19.222	19.178	19.134	19.089	19.045	19.001	18.957	18.913	0.279656	1.330101
6.3	18.868	18.824	18.780	18.736	18.692	18.648	18.604	18.559	18.515	18.471	0.279656	1.330127
6.4	18.427	18.383	18.338	18.294	18.250	18.206	18.161	18.117	18.073	18.029	0.279656	1.330154
6.5	17.985	17.940	17.896	17.852	17.808	17.764	17.719	17.675	17.631	17.587	0.279655	1.330180
6.6	17.543	17.499	17.455	17.410	17.366	17.322	17.278	17.233	17.189	17.145	0.279655	1.330207
6.7	17.101	17.057	17.013	16.969	16.924	16.880	16.836	16.792	16.748	16.703	0.279655	1.330233
6.8	16.659	16.615	16.571	16.527	16.483	16.438	16.394	16.350	16.305	16.261	0.279654	1.330260
6.9	16.217	16.173	16.129	16.085	16.041	15.997	15.952	15.908	15.864	15.820	0.279654	1.330286
4757.0	21015.776	15.731	15.687	15.643	15.599	15.555	15.510	15.466	15.422	15.378	0.279654	1.330313
7.1	15.334	15.290	15.245	15.201	15.157	15.113	15.069	15.025	14.980	14.936	0.279653	1.330339
7.2	14.892	14.848	14.804	14.760	14.715	14.671	14.627	14.583	14.539	14.495	0.279653	1.330366
7.3	14.450	14.406	14.362	14.318	14.274	14.229	14.185	14.141	14.097	14.053	0.279653	1.330392
7.4	14.009	13.964	13.920	13.876	13.832	13.788	13.744	13.699	13.655	13.611	0.279652	1.330419
7.5	13.567	13.523	13.479	13.435	13.390	13.346	13.302	13.258	13.214	13.169	0.279652	1.330445
7.6	13.125	13.081	13.037	12.993	12.949	12.905	12.860	12.816	12.772	12.728	0.279652	1.330472
7.7	12.684	12.640	12.595	12.551	12.507	12.463	12.418	12.374	12.330	12.286	0.279652	1.330498
7.8	12.242	12.198	12.153	12.109	12.065	12.021	11.977	11.933	11.888	11.844	0.279651	1.330525
7.9	11.800	11.756	11.712	11.668	11.624	11.580	11.536	11.491	11.447	11.403	0.279651	1.330551
4758.0	21011.358	11.314	11.270	11.226	11.182	11.138	11.094	11.049	11.006	10.961	0.279651	1.330578
8.1	10.917	10.873	10.829	10.785	10.741	10.697	10.652	10.608	10.564	10.		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	(n-1) x1000	$\lambda(n-1)$
4760.0	21002.531	02.486	02.442	02.398	02.354	02.310	02.266	02.222	02.178	02.134	0.279644	1.331107
0.1	02.090	02.045	02.001	01.957	01.913	01.869	01.825	01.781	01.737	01.692	0.279644	1.331134
0.2	01.648	01.604	01.560	01.516	01.472	01.427	01.383	01.340	01.295	01.251	0.279644	1.331160
0.3	01.207	01.163	01.119	01.075	01.031	00.987	00.942	00.898	00.854	00.810	0.279644	1.331187
0.4	00.766	00.722	00.677	00.633	00.589	00.545	00.501	00.457	00.413	00.369	0.279643	1.331213
0.5	00.325	00.281	00.237	00.192	00.148	00.104	00.060	00.016	*99.972	*99.928	0.279643	1.331240
0.6	20999.884	99.840	99.795	99.751	99.707	99.663	99.619	99.575	99.531	99.487	0.279643	1.331266
0.7	99.443	99.398	99.354	99.310	99.266	99.222	99.178	99.134	99.090	99.046	0.279642	1.331293
0.8	99.001	98.957	98.913	98.869	98.825	98.781	98.737	98.693	98.648	98.604	0.279642	1.331319
0.9	98.560	98.516	98.472	98.428	98.384	98.340	98.296	98.252	98.208	98.163	0.279642	1.331346
4761.0	20998.119	98.075	98.031	97.987	97.943	97.899	97.854	97.810	97.767	97.722	0.279641	1.331372
1.1	97.678	97.634	97.590	97.546	97.502	97.458	97.414	97.370	97.325	97.281	0.279641	1.331399
1.2	97.238	97.193	97.149	97.105	97.061	97.017	96.973	96.929	96.884	96.840	0.279641	1.331425
1.3	96.796	96.752	96.708	96.664	96.620	96.576	96.532	96.488	96.443	96.399	0.279640	1.331452
1.4	96.355	96.311	96.267	96.223	96.179	96.135	96.091	96.047	96.003	95.958	0.279640	1.331478
1.5	95.914	95.870	95.826	95.782	95.738	95.694	95.650	95.605	95.562	95.518	0.279640	1.331505
1.6	95.473	95.429	95.385	95.341	95.297	95.253	95.209	95.165	95.121	95.077	0.279640	1.331531
1.7	95.033	94.989	94.944	94.900	94.856	94.812	94.768	94.724	94.680	94.635	0.279639	1.331558
1.8	94.592	94.547	94.503	94.459	94.415	94.371	94.327	94.283	94.239	94.195	0.279639	1.331584
1.9	94.151	94.107	94.062	94.019	93.974	93.930	93.886	93.842	93.798	93.754	0.279639	1.331611
4762.0	20993.710	93.666	93.622	93.578	93.533	93.489	93.445	93.401	93.357	93.313	0.279638	1.331637
2.1	93.269	93.225	93.181	93.137	93.093	93.049	93.004	92.960	92.916	92.872	0.279638	1.331664
2.2	92.828	92.784	92.740	92.696	92.652	92.608	92.563	92.520	92.476	92.431	0.279638	1.331690
2.3	92.387	92.343	92.299	92.255	92.211	92.167	92.123	92.079	92.034	91.990	0.279637	1.331717
2.4	91.947	91.902	91.858	91.814	91.770	91.726	91.682	91.638	91.594	91.550	0.279637	1.331743
2.5	91.506	91.462	91.418	91.374	91.330	91.285	91.241	91.197	91.153	91.109	0.279637	1.331770
2.6	91.065	91.021	90.977	90.933	90.889	90.845	90.801	90.756	90.712	90.668	0.279636	1.331796
2.7	90.624	90.580	90.536	90.492	90.448	90.404	90.360	90.316	90.272	90.228	0.279636	1.331823
2.8	90.184	90.139	90.095	90.051	90.007	89.963	89.919	89.875	89.831	89.787	0.279636	1.331849
2.9	89.743	89.699	89.655	89.611	89.566	89.523	89.479	89.434	89.390	89.346	0.279636	1.331876
4763.0	20989.302	89.258	89.215	89.170	89.126	89.082	89.038	88.994	88.950	88.906	0.279635	1.331902
3.1	88.862	88.818	88.773	88.729	88.686	88.642	88.597	88.553	88.509	88.465	0.279635	1.331929
3.2	88.421	88.377	88.333	88.289	88.245	88.201	88.157	88.113	88.069	88.024	0.279635	1.331955
3.3	87.980	87.936	87.892	87.848	87.804	87.760	87.716	87.672	87.628	87.584	0.279634	1.331982
3.4	87.540	87.496	87.452	87.408	87.364	87.320	87.276	87.232	87.187	87.144	0.279634	1.332008
3.5	87.099	87.055	87.011	86.967	86.923	86.879	86.835	86.791	86.747	86.703	0.279634	1.332035
3.6	86.659	86.615	86.571	86.526	86.483	86.438	86.395	86.350	86.306	86.262	0.279633	1.332061
3.7	86.219	86.174	86.130	86.086	86.042	85.998	85.954	85.910	85.866	85.822	0.279633	1.332088
3.8	85.778	85.733	85.689	85.646	85.602	85.557	85.513	85.469	85.425	85.381	0.279633	1.332114
3.9	85.337	85.293	85.249	85.205	85.161	85.117	85.073	85.029	84.985	84.941	0.279632	1.332141
4764.0	20984.896	84.852	84.809	84.764	84.720	84.676	84.632	84.588	84.544	84.500	0.279632	1.332167
4.1	84.456	84.412	84.368	84.324	84.280	84.236	84.192	84.148	84.104	84.060	0.279632	1.332194
4.2	84.016	83.972	83.927	83.884	83.839	83.795	83.751	83.708	83.663	83.619	0.279632	1.332220
4.3	83.575	83.531	83.487	83.443	83.399	83.355	83.311	83.267	83.223	83.179	0.279631	1.332247
4.4	83.135	83.091	83.047	83.003	82.958	82.915	82.871	82.827	82.782	82.739	0.279631	1.332273
4.5	82.694	82.650	82.606	82.562	82.518	82.474	82.430	82.386	82.342	82.298	0.279631	1.332300
4.6	82.254	82.210	82.166	82.122	82.078	82.034	81.990	81.946	81.902	81.858	0.279630	1.332326
4.7	81.814	81.770	81.726	81.682	81.637	81.594	81.549	81.506	81.461	81.417	0.279630	1.332353
4.8	81.373	81.329	81.285	81.241	81.197	81.153	81.109	81.065	81.021	80.977	0.279630	1.332379
4.9	80.933	80.889	80.845	80.801	80.757	80.713	80.669	80.625	80.581	80.537	0.279629	1.332406
4765.0	20980.493	80.449	80.405	80.361	80.316	80.272	80.228	80.184	80.140	80.096	0.279629	1.332432
5.1	80.052	80.008	79.964	79.920	79.876	79.832	79.788	79.744	79.700	79.656	0.279629	1.332459
5.2	79.612	79.568	79.524	79.480	79.436	79.392	79.348	79.304	79.260	79.216	0.279628	1.332485
5.3	79.172	79.128	79.084	79.040	78.996	78.952	78.908	78.864	78.820	78.776	0.279628	1.332512
5.4	78.732	78.688	78.644	78.600	78.555	78.512	78.468	78.423	78.379	78.335	0.279628	1.332538
5.5	78.291	78.247	78.203	78.159	78.115	78.071	78.027	77.983	77.939	77.895	0.279628	1.332565
5.6	77.851	77.807	77.763	77.719	77.675	77.631	77.587	77.543	77.499	77.455	0.279627	1.332591
5.7	77.411	77.367	77.323	77.279	77.235	77.191	77.147	77.103	77.059	77.015	0.279627	1.332618
5.8	76.971	76.927	76.883	76.839	76.795	76.751	76.707	76.663	76.619	76.575	0.279627	1.332644
5.9	76.531	76.487	76.443	76.398	76.354	76.311	76.267	76.223	76.178	76.135	0.279626	1.332671
4766.0	20976.090	76.046	76.003	75.958	75.915	75.871	75.826	75.782	75.739	75.695	0.279626	1.332697
6.1	75.651	75.606	75.562	75.518	75.474	75.430	75.386	75.342	75.298	75.254	0.279626	1.332724
6.2	75.210	75.167	75.122	75.078	75.034	74.990	74.946	74.902	74.858	74.814	0.279625	1.332750
6.3	74.770	74.726	74.682	74.638	74.594	74.550	74.506	74.462	74.418	74.374	0.279625	1.332777
6.4	74.330	74.286	74.242	74.198	74.154	74.110	74.066	74.022	73.978	73.934	0.279625	1.332803
6.5	73.890	73.846	73.802	73.758	73.714	73.670	73.626	73.582	73.538	73.494	0.279624	1.332830
6.6	73.450	73.406	73.362	73.318	73.274	73.230	73.186	73.142	73.098	73.054	0.279624	1.332856
6.7	73.010	72.966	72.922	72.878	72.834	72.790	72.746	72.702	72.658	72.614	0.279624	1.332883
6.8	72.570	72.526	72.482	72.438	72.394	72.350	72.306	72.262	72.218	72.174	0.279624	1.332909
6.9	72.130	72.086	72.042	71.998	71.954	71.910	71.866	71.823	71.778	71.734	0.279623	1.332936
4767.0	20971.690	71.646	71.602	71.558	71.514	71.470	71.426	71.382	71.338	71.294	0.279623	1.332962
7.1	71.250	71.206	71.162	71.118	71.074	71.031	70.987	70.942	70.898	70.854	0.279623	1.332989
7.2	70.811	70.766	70.722	70.678	70.634	70.590	70.546	70.502	70.458	70.415	0.279622	1.333015
7.3	70.371	70.326	70.282	70.239	70.195	70.151	70.107	70.063	70.019	69.975	0.279622	1.333042
7.4	69.931	69.887	69.843	69.799	69.755	69.711	69.667	69.623	69.579	69.535	0.279622	1.333068
7.5	69.491	69.447	69.403	69.359	69.315	69.271	69.227	69.183	69.139	69.095	0.279621	1.333095
7.6	69.051	69.007	68.963	68.919	68.875	68.831	68.787	68.743	68.699	68.655	0.279621	1.333121
7.7	68.611	68.567	68.523	68.479	68.435	68.391	68.347	68.303	68.260	68.215	0.279621	1.333148
7.8	68.171	68.127	68.083	68.040	67.996	67.952	67.908	67.863	67.820	67.776	0.279620	1.333174
7.9	67.732	67.688	67.644	67.600	67.556	67.512	67.468	67.424	67.380	67.336	0.279620	1.333201
4768.0	20967.292	67.248	67.204	67.160	67.116	67.072	67.028	66.984	66.941	66.896	0.279620	1.333227
8.1	66.853	66.809	66.764	66.720	66.677	66.633	66.589	66.544	66.500	66.45		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4770.0	20958.501	58.457	58.413	58.369	58.325	58.281	58.237	58.193	58.150	58.105	0.279614	1.333757
0.1	58.061	58.017	57.973	57.929	57.886	57.842	57.798	57.754	57.710	57.666	0.279613	1.333784
0.2	57.622	57.578	57.534	57.490	57.446	57.402	57.358	57.315	57.271	57.227	0.279613	1.333810
0.3	57.183	57.139	57.095	57.051	57.007	56.963	56.919	56.875	56.831	56.788	0.279613	1.333837
0.4	56.743	56.699	56.656	56.612	56.568	56.524	56.480	56.436	56.392	56.348	0.279613	1.333863
0.5	56.304	56.260	56.216	56.172	56.128	56.084	56.041	55.997	55.953	55.909	0.279612	1.333890
0.6	55.865	55.821	55.777	55.733	55.689	55.645	55.601	55.557	55.513	55.469	0.279612	1.333916
0.7	55.426	55.382	55.338	55.294	55.250	55.206	55.162	55.118	55.074	55.030	0.279612	1.333943
0.8	54.986	54.942	54.898	54.855	54.811	54.767	54.723	54.679	54.635	54.591	0.279611	1.333970
0.9	54.547	54.503	54.459	54.416	54.372	54.328	54.284	54.240	54.196	54.152	0.279611	1.333996
4771.0	20954.108	54.064	54.020	53.976	53.932	53.888	53.844	53.800	53.757	53.713	0.279611	1.334023
1.1	53.669	53.625	53.581	53.537	53.493	53.449	53.406	53.362	53.317	53.273	0.279610	1.334049
1.2	53.230	53.186	53.142	53.098	53.054	53.010	52.966	52.922	52.878	52.834	0.279610	1.334075
1.3	52.791	52.747	52.703	52.659	52.615	52.571	52.527	52.483	52.439	52.396	0.279610	1.334102
1.4	52.351	52.307	52.263	52.219	52.176	52.132	52.088	52.044	52.000	51.956	0.279609	1.334128
1.5	51.912	51.868	51.824	51.781	51.737	51.693	51.649	51.605	51.561	51.517	0.279609	1.334155
1.6	51.473	51.429	51.385	51.341	51.297	51.254	51.210	51.166	51.122	51.078	0.279609	1.334182
1.7	51.034	50.990	50.946	50.902	50.858	50.814	50.771	50.727	50.683	50.639	0.279609	1.334208
1.8	50.595	50.551	50.507	50.463	50.419	50.375	50.331	50.288	50.244	50.200	0.279608	1.334235
1.9	50.156	50.112	50.068	50.024	49.980	49.937	49.893	49.849	49.805	49.761	0.279608	1.334261
4772.0	20949.717	49.673	49.629	49.585	49.542	49.497	49.453	49.409	49.366	49.322	0.279608	1.334288
2.1	49.278	49.234	49.190	49.146	49.102	49.058	49.015	48.971	48.927	48.883	0.279607	1.334314
2.2	48.839	48.795	48.751	48.707	48.663	48.619	48.575	48.531	48.488	48.444	0.279607	1.334341
2.3	48.400	48.356	48.312	48.268	48.224	48.180	48.136	48.093	48.049	48.005	0.279607	1.334367
2.4	47.961	47.917	47.873	47.829	47.785	47.742	47.698	47.654	47.610	47.566	0.279606	1.334394
2.5	47.522	47.478	47.434	47.390	47.346	47.302	47.259	47.215	47.171	47.127	0.279606	1.334420
2.6	47.083	47.039	46.995	46.951	46.908	46.864	46.820	46.776	46.732	46.688	0.279606	1.334447
2.7	46.645	46.600	46.556	46.512	46.469	46.425	46.381	46.337	46.293	46.250	0.279605	1.334473
2.8	46.206	46.162	46.118	46.074	46.030	45.986	45.942	45.898	45.854	45.811	0.279605	1.334500
2.9	45.767	45.723	45.679	45.635	45.591	45.548	45.503	45.459	45.416	45.372	0.279605	1.334526
4773.0	20945.328	44.284	44.240	44.196	44.152	44.109	44.065	44.021	43.977	43.933	0.279605	1.334553
3.1	44.889	44.845	44.802	44.758	44.714	44.670	44.626	44.582	44.538	44.494	0.279604	1.334579
3.2	44.450	44.406	44.363	44.319	44.275	44.231	44.187	44.143	44.099	44.055	0.279604	1.334606
3.3	44.011	43.968	43.924	43.880	43.836	43.792	43.748	43.705	43.661	43.617	0.279604	1.334632
3.4	43.573	43.529	43.485	43.441	43.397	43.354	43.310	43.266	43.222	43.178	0.279603	1.334659
3.5	43.134	43.090	43.046	43.002	42.959	42.915	42.871	42.827	42.783	42.740	0.279603	1.334685
3.6	42.696	42.651	42.607	42.563	42.520	42.476	42.432	42.388	42.344	42.300	0.279603	1.334712
3.7	42.257	42.213	42.169	42.125	42.081	42.037	41.993	41.950	41.906	41.862	0.279602	1.334738
3.8	41.818	41.774	41.730	41.686	41.642	41.599	41.555	41.511	41.467	41.423	0.279602	1.334765
3.9	41.379	41.335	41.292	41.248	41.204	41.160	41.116	41.072	41.028	40.985	0.279602	1.334791
4774.0	20940.941	40.897	40.853	40.809	40.765	40.721	40.677	40.633	40.590	40.546	0.279602	1.334818
4.1	40.502	40.458	40.414	40.370	40.327	40.283	40.239	40.195	40.151	40.107	0.279601	1.334844
4.2	40.063	40.020	39.976	39.932	39.888	39.844	39.800	39.756	39.712	39.668	0.279601	1.334871
4.3	39.625	39.581	39.537	39.493	39.449	39.406	39.362	39.318	39.274	39.230	0.279601	1.334897
4.4	39.186	39.142	39.099	39.055	39.011	38.967	38.923	38.879	38.835	38.791	0.279600	1.334924
4.5	38.747	38.704	38.660	38.616	38.572	38.528	38.484	38.440	38.397	38.353	0.279600	1.334950
4.6	38.309	38.265	38.221	38.177	38.134	38.090	38.046	38.002	37.958	37.914	0.279600	1.334977
4.7	37.871	37.827	37.783	37.739	37.695	37.651	37.607	37.564	37.520	37.476	0.279599	1.335003
4.8	37.432	37.388	37.344	37.301	37.257	37.213	37.169	37.125	37.081	37.038	0.279599	1.335030
4.9	36.994	36.950	36.906	36.862	36.818	36.774	36.730	36.687	36.643	36.599	0.279599	1.335056
4775.0	20936.555	36.511	36.468	36.424	36.380	36.336	36.292	36.248	36.205	36.161	0.279598	1.335083
5.1	36.117	36.073	36.029	35.985	35.941	35.897	35.854	35.810	35.766	35.722	0.279598	1.335109
5.2	35.678	35.634	35.591	35.547	35.503	35.459	35.415	35.371	35.328	35.284	0.279598	1.335136
5.3	35.240	35.196	35.152	35.108	35.065	35.021	34.977	34.933	34.889	34.845	0.279598	1.335162
5.4	34.801	34.758	34.714	34.670	34.626	34.582	34.538	34.495	34.451	34.407	0.279597	1.335189
5.5	34.363	34.319	34.275	34.232	34.188	34.144	34.100	34.056	34.012	33.969	0.279597	1.335215
5.6	33.925	33.881	33.837	33.793	33.749	33.706	33.662	33.618	33.574	33.530	0.279597	1.335242
5.7	33.486	33.443	33.399	33.355	33.311	33.267	33.223	33.180	33.136	33.092	0.279596	1.335268
5.8	33.048	33.004	32.960	32.917	32.873	32.829	32.785	32.741	32.697	32.654	0.279596	1.335295
5.9	32.610	32.566	32.522	32.478	32.434	32.391	32.347	32.303	32.259	32.215	0.279596	1.335321
4776.0	20932.171	32.127	32.084	32.040	31.996	31.952	31.908	31.865	31.821	31.777	0.279595	1.335348
6.1	31.733	31.689	31.646	31.602	31.558	31.514	31.470	31.426	31.383	31.339	0.279595	1.335374
6.2	31.295	31.251	31.207	31.163	31.119	31.075	31.032	30.988	30.944	30.900	0.279595	1.335401
6.3	30.856	30.813	30.769	30.725	30.681	30.637	30.594	30.550	30.506	30.462	0.279594	1.335427
6.4	30.418	30.375	30.331	30.287	30.243	30.199	30.156	30.112	30.068	30.024	0.279594	1.335454
6.5	29.980	29.936	29.893	29.849	29.805	29.761	29.717	29.673	29.630	29.586	0.279594	1.335480
6.6	29.542	29.498	29.454	29.411	29.367	29.323	29.279	29.235	29.191	29.147	0.279594	1.335507
6.7	29.104	29.060	29.016	28.972	28.928	28.885	28.841	28.797	28.753	28.709	0.279593	1.335533
6.8	28.666	28.622	28.578	28.534	28.491	28.447	28.403	28.359	28.315	28.271	0.279593	1.335560
6.9	28.228	28.184	28.140	28.096	28.052	28.009	27.965	27.921	27.877	27.833	0.279593	1.335586
4777.0	20927.790	27.746	27.702	27.658	27.614	27.571	27.527	27.483	27.439	27.396	0.279592	1.335613
7.1	27.352	27.307	27.264	27.220	27.176	27.132	27.089	27.045	27.001	26.957	0.279592	1.335639
7.2	26.914	26.870	26.826	26.782	26.738	26.694	26.650	26.607	26.563	26.519	0.279592	1.335666
7.3	26.475	26.432	26.388	26.344	26.300	26.256	26.212	26.168	26.125	26.081	0.279591	1.335692
7.4	26.037	25.993	25.950	25.906	25.862	25.818	25.775	25.731	25.687	25.643	0.279591	1.335719
7.5	25.599	25.555	25.512	25.468	25.424	25.380	25.336	25.292	25.249	25.205	0.279591	1.335745
7.6	25.161	25.117	25.073	25.030	24.987	24.943	24.899	24.855	24.811	24.767	0.279591	1.335772
7.7	24.724	24.680	24.636	24.592	24.548	24.505	24.461	24.417	24.374	24.330	0.279590	1.335798
7.8	24.285	24.242	24.198	24.154	24.110	24.067	24.023	23.979	23.935	23.892	0.279590	1.335825
7.9	23.848	23.804	23.760	23.716	23.673	23.629	23.585	23.541	23.498	23.454	0.279590	1.335851
4778.0	20923.410	23.366	23.322	23.278	23.235	23.191	23.147	23.103	23.060	23.016	0.279589	1.335878
8.1	22.972	22.928	22.884	22.840	22.797	22.753	22.709	22.666	22.622	22.578	0.279589	1.335904
8.2	22.534	22.490	22.447	22.40								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4780.0	20914.655	14.611	14.568	14.524	14.480	14.436	14.393	14.349	14.305	14.261	0.279583	1.3336408
0.1	14.218	14.174	14.130	14.086	14.043	13.999	13.955	13.912	13.868	13.824	0.279583	1.3336434
0.2	13.780	13.736	13.693	13.649	13.605	13.561	13.518	13.474	13.430	13.386	0.279583	1.3336461
0.3	13.343	13.299	13.255	13.212	13.168	13.124	13.080	13.036	12.993	12.949	0.279582	1.3336487
0.4	12.905	12.862	12.818	12.774	12.730	12.687	12.643	12.599	12.555	12.511	0.279582	1.3336514
0.5	12.468	12.424	12.380	12.337	12.293	12.249	12.205	12.161	12.118	12.074	0.279582	1.3336540
0.6	12.031	11.987	11.943	11.899	11.855	11.812	11.768	11.724	11.680	11.636	0.279581	1.3336567
0.7	11.593	11.549	11.505	11.462	11.418	11.374	11.330	11.287	11.243	11.199	0.279581	1.3336593
0.8	11.156	11.112	11.068	11.024	10.981	10.937	10.893	10.849	10.805	10.762	0.279581	1.3336620
0.9	10.718	10.674	10.631	10.587	10.543	10.500	10.456	10.412	10.368	10.324	0.279580	1.3336646
4781.0	20910.281	10.237	10.193	10.150	10.106	10.062	10.018	09.974	09.931	09.887	0.279580	1.3336673
1.1	09.843	09.800	09.756	09.712	09.668	09.625	09.581	09.537	09.493	09.450	0.279580	1.3336699
1.2	09.406	09.362	09.319	09.275	09.231	09.187	09.144	09.100	09.056	09.012	0.279580	1.3336726
1.3	08.969	08.925	08.881	08.838	08.794	08.750	08.706	08.663	08.619	08.575	0.279579	1.3336752
1.4	08.531	08.488	08.444	08.400	08.356	08.313	08.269	08.225	08.182	08.138	0.279579	1.3336779
1.5	08.094	08.050	08.007	07.963	07.919	07.875	07.832	07.788	07.744	07.701	0.279579	1.3336805
1.6	07.657	07.613	07.569	07.526	07.482	07.438	07.395	07.351	07.307	07.263	0.279578	1.3336832
1.7	07.220	07.176	07.132	07.088	07.045	07.001	06.957	06.914	06.870	06.826	0.279578	1.3336858
1.8	06.782	06.739	06.695	06.651	06.608	06.564	06.520	06.476	06.433	06.389	0.279578	1.3336885
1.9	06.345	06.302	06.258	06.214	06.170	06.126	06.083	06.039	05.995	05.952	0.279577	1.3336911
4782.0	20905.908	05.864	05.821	05.777	05.733	05.689	05.646	05.602	05.558	05.515	0.279577	1.3336938
2.1	05.471	05.427	05.383	05.340	05.296	05.252	05.208	05.165	05.121	05.077	0.279577	1.3336964
2.2	05.034	04.990	04.946	04.903	04.859	04.815	04.771	04.728	04.684	04.640	0.279577	1.3336991
2.3	04.596	04.553	04.509	04.466	04.422	04.378	04.334	04.291	04.247	04.203	0.279576	1.3337017
2.4	04.159	04.116	04.072	04.028	03.984	03.941	03.897	03.854	03.810	03.766	0.279576	1.3337044
2.5	03.722	03.678	03.635	03.592	03.548	03.504	03.460	03.417	03.373	03.329	0.279576	1.3337070
2.6	03.286	03.242	03.198	03.155	03.111	03.067	03.023	02.979	02.936	02.892	0.279575	1.3337097
2.7	02.849	02.805	02.761	02.717	02.674	02.630	02.586	02.543	02.499	02.455	0.279575	1.3337123
2.8	02.411	02.368	02.324	02.281	02.237	02.193	02.149	02.105	02.062	02.018	0.279575	1.3337150
2.9	01.974	01.931	01.887	01.843	01.800	01.756	01.712	01.668	01.625	01.581	0.279574	1.3337176
4783.0	20901.537	01.494	01.450	01.406	01.363	01.319	01.275	01.231	01.188	01.144	0.279574	1.3337203
3.1	01.100	01.057	01.013	00.969	00.926	00.882	00.838	00.794	00.751	00.707	0.279574	1.3337230
3.2	00.664	00.620	00.576	00.532	00.489	00.445	00.401	00.358	00.314	00.270	0.279574	1.3337256
3.3	00.226	00.183	00.139	00.095	00.052	00.008	*99.964	*99.921	*99.877	*99.833	0.279573	1.3337283
3.4	20899.790	99.746	99.702	99.658	99.615	99.571	99.528	99.484	99.440	99.396	0.279573	1.3337309
3.5	99.353	99.309	99.265	99.221	99.178	99.134	99.090	99.047	99.003	98.959	0.279573	1.3337336
3.6	98.916	98.872	98.828	98.785	98.741	98.698	98.654	98.610	98.566	98.522	0.279572	1.3337362
3.7	98.479	98.435	98.392	98.348	98.304	98.260	98.217	98.173	98.129	98.086	0.279572	1.3337389
3.8	98.042	97.998	97.955	97.911	97.867	97.824	97.780	97.736	97.693	97.649	0.279572	1.3337415
3.9	97.605	97.562	97.518	97.474	97.430	97.387	97.343	97.299	97.256	97.212	0.279571	1.3337442
4784.0	20897.168	97.125	97.081	97.037	96.994	96.950	96.906	96.863	96.819	96.775	0.279571	1.3337468
4.1	96.732	96.688	96.644	96.601	96.557	96.513	96.470	96.426	96.382	96.338	0.279571	1.3337495
4.2	96.295	96.251	96.208	96.164	96.120	96.076	96.032	95.989	95.945	95.902	0.279570	1.3337521
4.3	95.858	95.814	95.771	95.727	95.683	95.640	95.596	95.552	95.508	95.465	0.279570	1.3337548
4.4	95.421	95.377	95.334	95.290	95.246	95.203	95.159	95.115	95.072	95.028	0.279570	1.3337574
4.5	94.984	94.941	94.897	94.854	94.810	94.766	94.722	94.679	94.635	94.592	0.279570	1.3337601
4.6	94.548	94.504	94.460	94.417	94.373	94.330	94.286	94.242	94.198	94.155	0.279569	1.3337627
4.7	94.111	94.068	94.024	93.980	93.937	93.893	93.849	93.806	93.762	93.718	0.279569	1.3337654
4.8	93.675	93.631	93.587	93.543	93.500	93.456	93.412	93.369	93.325	93.281	0.279569	1.3337680
4.9	93.238	93.194	93.150	93.107	93.063	93.020	92.976	92.932	92.888	92.845	0.279568	1.3337707
4785.0	20892.801	92.758	92.714	92.670	92.626	92.583	92.539	92.495	92.452	92.408	0.279568	1.3337733
5.1	92.365	92.321	92.277	92.233	92.190	92.146	92.103	92.059	92.015	91.971	0.279568	1.3337760
5.2	91.928	91.885	91.841	91.797	91.753	91.710	91.666	91.622	91.579	91.535	0.279567	1.3337786
5.3	91.491	91.448	91.404	91.360	91.317	91.273	91.229	91.186	91.142	91.099	0.279567	1.3337813
5.4	91.055	91.011	90.968	90.924	90.880	90.837	90.793	90.749	90.705	90.662	0.279567	1.3337839
5.5	90.618	90.574	90.531	90.487	90.444	90.400	90.356	90.312	90.269	90.225	0.279567	1.3337866
5.6	90.182	90.138	90.094	90.051	90.007	89.964	89.920	89.876	89.833	89.789	0.279566	1.3337892
5.7	89.745	89.701	89.658	89.614	89.571	89.527	89.483	89.440	89.396	89.352	0.279566	1.3337919
5.8	89.309	89.265	89.221	89.178	89.134	89.091	89.047	89.003	88.959	88.916	0.279566	1.3337945
5.9	88.872	88.828	88.785	88.741	88.698	88.654	88.610	88.567	88.523	88.479	0.279565	1.3337972
4786.0	20888.436	88.392	88.349	88.305	88.261	88.218	88.174	88.130	88.087	88.043	0.279565	1.3337998
6.1	88.000	87.956	87.912	87.868	87.825	87.781	87.737	87.694	87.650	87.606	0.279565	1.3338025
6.2	87.563	87.519	87.476	87.432	87.388	87.345	87.301	87.258	87.214	87.170	0.279564	1.3338051
6.3	87.126	87.083	87.039	86.996	86.952	86.908	86.865	86.821	86.777	86.734	0.279564	1.3338078
6.4	86.690	86.646	86.603	86.559	86.515	86.472	86.428	86.385	86.341	86.297	0.279564	1.3338104
6.5	86.254	86.210	86.167	86.123	86.079	86.036	85.992	85.948	85.905	85.861	0.279564	1.3338131
6.6	85.817	85.774	85.730	85.686	85.643	85.599	85.556	85.512	85.468	85.425	0.279563	1.3338157
6.7	85.381	85.338	85.294	85.250	85.207	85.163	85.119	85.076	85.032	84.988	0.279563	1.3338184
6.8	84.945	84.901	84.857	84.814	84.770	84.727	84.683	84.639	84.596	84.552	0.279563	1.3338210
6.9	84.509	84.465	84.421	84.377	84.334	84.291	84.247	84.203	84.159	84.116	0.279562	1.3338237
4787.0	20884.072	84.029	83.985	83.941	83.898	83.854	83.810	83.767	83.723	83.680	0.279562	1.3338263
7.1	83.636	83.592	83.549	83.505	83.462	83.418	83.374	83.331	83.287	83.243	0.279562	1.3338290
7.2	83.200	83.156	83.112	83.069	83.025	82.981	82.938	82.894	82.851	82.807	0.279561	1.3338316
7.3	82.763	82.720	82.676	82.633	82.589	82.545	82.502	82.458	82.415	82.371	0.279561	1.3338343
7.4	82.327	82.284	82.240	82.197	82.153	82.110	82.066	82.022	81.979	81.935	0.279561	1.3338369
7.5	81.891	81.848	81.804	81.760	81.717	81.673	81.630	81.586	81.542	81.499	0.279560	1.3338396
7.6	81.455	81.412	81.368	81.324	81.281	81.237	81.194	81.150	81.106	81.063	0.279560	1.3338422
7.7	81.019	80.975	80.932	80.888	80.844	80.801	80.758	80.714	80.670	80.626	0.279560	1.3338449
7.8	80.583	80.539	80.496	80.452	80.409	80.365	80.321	80.278	80.234	80.191	0.279560	1.3338475
7.9	80.147	80.103	80.060	80.016	79.972	79.929	79.885	79.842	79.798	79.754	0.279559	1.3338502
4788.0	20879.711	79.667	79.624	79.580	79.536	79.493	79.449	79.406	79.362	79.318	0.279559	1.3338528
8.1	79.275	79.231										

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	(n-1) X1000	$\lambda(n-1)$
4790.0	20870.993	70.949	70.906	70.862	70.818	70.775	70.731	70.688	70.644	70.601	0.279553	1.339059
0.1	70.557	70.513	70.470	70.426	70.383	70.339	70.296	70.252	70.208	70.165	0.279553	1.339085
0.2	70.121	70.078	70.034	69.991	69.947	69.903	69.860	69.816	69.773	69.729	0.279552	1.339112
0.3	69.686	69.642	69.598	69.555	69.511	69.468	69.424	69.381	69.337	69.294	0.279552	1.339138
0.4	69.250	69.206	69.163	69.119	69.076	69.032	68.989	68.945	68.902	68.858	0.279552	1.339165
0.5	68.814	68.771	68.727	68.684	68.640	68.596	68.553	68.509	68.466	68.422	0.279551	1.339191
0.6	68.379	68.335	68.292	68.248	68.205	68.161	68.117	68.074	68.030	67.987	0.279551	1.339218
0.7	67.943	67.900	67.856	67.812	67.769	67.725	67.682	67.638	67.594	67.551	0.279551	1.339244
0.8	67.507	67.464	67.420	67.377	67.333	67.290	67.246	67.203	67.159	67.116	0.279551	1.339271
0.9	67.072	67.029	66.985	66.941	66.898	66.854	66.811	66.767	66.723	66.680	0.279550	1.339297
4791.0	20866.636	66.593	66.549	66.506	66.462	66.418	66.375	66.331	66.288	66.244	0.279550	1.339324
1.1	66.201	66.157	66.114	66.070	66.027	65.983	65.940	65.896	65.853	65.809	0.279550	1.339350
1.2	65.765	65.722	65.678	65.635	65.591	65.547	65.504	65.461	65.417	65.374	0.279549	1.339377
1.3	65.330	65.286	65.243	65.199	65.156	65.112	65.069	65.025	64.981	64.938	0.279549	1.339403
1.4	64.895	64.851	64.807	64.764	64.720	64.677	64.633	64.590	64.546	64.502	0.279549	1.339430
1.5	64.459	64.416	64.372	64.328	64.285	64.241	64.198	64.154	64.111	64.067	0.279548	1.339456
1.6	64.024	63.980	63.937	63.893	63.849	63.806	63.762	63.719	63.675	63.631	0.279548	1.339483
1.7	63.588	63.545	63.501	63.458	63.414	63.370	63.327	63.283	63.240	63.196	0.279548	1.339509
1.8	63.153	63.109	63.066	63.022	62.979	62.935	62.891	62.848	62.804	62.761	0.279547	1.339536
1.9	62.717	62.674	62.630	62.587	62.543	62.500	62.456	62.413	62.369	62.325	0.279547	1.339562
4792.0	20862.282	62.239	62.195	62.151	62.108	62.064	62.021	61.977	61.934	61.890	0.279547	1.339589
2.1	61.846	61.803	61.759	61.716	61.673	61.629	61.585	61.542	61.498	61.455	0.279547	1.339615
2.2	61.411	61.368	61.324	61.281	61.237	61.194	61.150	61.107	61.063	61.019	0.279546	1.339642
2.3	60.976	60.932	60.889	60.845	60.802	60.758	60.715	60.671	60.628	60.584	0.279546	1.339668
2.4	60.541	60.498	60.454	60.410	60.367	60.323	60.280	60.236	60.193	60.149	0.279546	1.339695
2.5	60.106	60.062	60.019	59.975	59.931	59.888	59.844	59.801	59.758	59.714	0.279545	1.339721
2.6	59.670	59.627	59.583	59.540	59.496	59.453	59.409	59.366	59.322	59.279	0.279545	1.339748
2.7	59.235	59.192	59.148	59.105	59.061	59.018	58.974	58.930	58.887	58.844	0.279545	1.339774
2.8	58.800	58.756	58.713	58.669	58.626	58.582	58.539	58.495	58.452	58.408	0.279544	1.339801
2.9	58.365	58.321	58.278	58.234	58.191	58.147	58.104	58.060	58.017	57.973	0.279544	1.339827
4793.0	20857.929	57.886	57.843	57.799	57.755	57.712	57.668	57.625	57.582	57.538	0.279544	1.339854
3.1	57.494	57.451	57.407	57.364	57.321	57.277	57.233	57.190	57.146	57.103	0.279544	1.339880
3.2	57.059	57.016	56.972	56.929	56.885	56.842	56.798	56.755	56.711	56.668	0.279543	1.339907
3.3	56.624	56.581	56.537	56.494	56.450	56.407	56.363	56.320	56.276	56.233	0.279543	1.339933
3.4	56.189	56.146	56.102	56.058	56.015	55.971	55.928	55.885	55.841	55.797	0.279543	1.339960
3.5	55.754	55.710	55.667	55.624	55.580	55.536	55.493	55.449	55.406	55.363	0.279542	1.339986
3.6	55.319	55.275	55.232	55.188	55.145	55.101	55.058	55.014	54.971	54.927	0.279542	1.340013
3.7	54.884	54.840	54.797	54.753	54.710	54.666	54.623	54.579	54.536	54.492	0.279542	1.340039
3.8	54.449	54.405	54.362	54.318	54.275	54.231	54.187	54.144	54.101	54.057	0.279541	1.340066
3.9	54.014	53.970	53.927	53.883	53.840	53.796	53.753	53.709	53.666	53.622	0.279541	1.340092
4794.0	20853.579	53.535	53.492	53.448	53.405	53.361	53.318	53.274	53.231	53.187	0.279541	1.340119
4.1	53.144	53.100	53.057	53.013	52.970	52.926	52.883	52.839	52.796	52.752	0.279541	1.340145
4.2	52.709	52.666	52.622	52.578	52.535	52.491	52.448	52.405	52.361	52.317	0.279540	1.340172
4.3	52.274	52.230	52.187	52.143	52.100	52.056	52.013	51.969	51.926	51.883	0.279540	1.340198
4.4	51.839	51.795	51.752	51.708	51.665	51.622	51.578	51.535	51.491	51.448	0.279540	1.340225
4.5	51.404	51.361	51.317	51.273	51.230	51.187	51.143	51.099	51.056	51.013	0.279539	1.340251
4.6	50.969	50.926	50.882	50.839	50.795	50.752	50.708	50.665	50.621	50.578	0.279539	1.340278
4.7	50.534	50.491	50.447	50.404	50.360	50.317	50.273	50.230	50.186	50.143	0.279539	1.340304
4.8	50.099	50.056	50.012	49.969	49.926	49.882	49.838	49.795	49.751	49.708	0.279538	1.340331
4.9	49.665	49.621	49.578	49.534	49.490	49.447	49.404	49.360	49.317	49.273	0.279538	1.340357
4795.0	20849.229	49.186	49.143	49.099	49.056	49.012	48.969	48.925	48.882	48.839	0.279538	1.340384
5.1	48.795	48.751	48.708	48.665	48.621	48.578	48.534	48.490	48.447	48.403	0.279538	1.340411
5.2	48.360	48.317	48.273	48.230	48.186	48.143	48.099	48.056	48.012	47.969	0.279537	1.340437
5.3	47.925	47.882	47.838	47.795	47.752	47.708	47.665	47.621	47.577	47.534	0.279537	1.340464
5.4	47.490	47.447	47.404	47.360	47.317	47.273	47.230	47.186	47.143	47.099	0.279537	1.340490
5.5	47.056	47.013	46.969	46.926	46.882	46.839	46.795	46.751	46.708	46.665	0.279536	1.340517
5.6	46.621	46.578	46.534	46.490	46.447	46.404	46.360	46.317	46.273	46.230	0.279536	1.340543
5.7	46.187	46.143	46.100	46.056	46.013	45.969	45.926	45.882	45.839	45.795	0.279536	1.340570
5.8	45.752	45.708	45.665	45.621	45.578	45.534	45.491	45.448	45.404	45.361	0.279535	1.340596
5.9	45.317	45.274	45.230	45.187	45.143	45.100	45.056	45.013	44.969	44.926	0.279535	1.340623
4796.0	20844.883	44.839	44.796	44.752	44.708	44.665	44.622	44.578	44.535	44.491	0.279535	1.340649
6.1	44.448	44.404	44.361	44.317	44.274	44.231	44.187	44.144	44.100	44.057	0.279535	1.340676
6.2	44.013	43.970	43.927	43.883	43.840	43.796	43.752	43.709	43.666	43.622	0.279534	1.340702
6.3	43.579	43.535	43.492	43.448	43.405	43.361	43.318	43.274	43.231	43.188	0.279534	1.340729
6.4	43.144	43.101	43.057	43.014	42.970	42.927	42.884	42.840	42.796	42.753	0.279534	1.340755
6.5	42.709	42.666	42.623	42.579	42.536	42.492	42.449	42.405	42.362	42.319	0.279533	1.340782
6.6	42.275	42.232	42.188	42.145	42.101	42.058	42.014	41.971	41.927	41.884	0.279533	1.340808
6.7	41.841	41.797	41.754	41.710	41.667	41.623	41.580	41.536	41.493	41.449	0.279533	1.340835
6.8	41.406	41.363	41.319	41.276	41.232	41.189	41.146	41.102	41.058	41.015	0.279532	1.340861
6.9	40.971	40.928	40.885	40.841	40.798	40.754	40.711	40.667	40.624	40.581	0.279532	1.340888
4797.0	20840.537	40.494	40.450	40.407	40.363	40.320	40.276	40.233	40.190	40.146	0.279532	1.340914
7.1	40.103	40.059	40.016	39.972	39.929	39.885	39.842	39.799	39.755	39.711	0.279532	1.340941
7.2	39.668	39.625	39.581	39.538	39.494	39.451	39.408	39.364	39.321	39.277	0.279531	1.340967
7.3	39.234	39.190	39.147	39.104	39.061	39.017	38.974	38.930	38.886	38.843	0.279531	1.340994
7.4	38.800	38.756	38.713	38.669	38.626	38.583	38.539	38.496	38.452	38.409	0.279531	1.341020
7.5	38.365	38.322	38.279	38.235	38.192	38.148	38.105	38.061	38.018	37.975	0.279530	1.341047
7.6	37.931	37.887	37.844	37.801	37.757	37.714	37.670	37.627	37.583	37.540	0.279530	1.341073
7.7	37.497	37.453	37.410	37.366	37.323	37.280	37.236	37.193	37.149	37.106	0.279530	1.341100
7.8	37.062	37.019	36.975	36.932	36.889	36.845	36.802	36.758	36.715	36.672	0.279529	1.341126
7.9	36.628	36.585	36.541	36.498	36.454	36.411	36.368	36.324	36.281	36.237	0.279529	1.341153
4798.0	20836.194	36.151	36.107	36.063	36.020	35.977	35.933	35.890	35.846	35.803	0.279529	1.341179
8.1	35.760	35.716	35.673	35.629	35.586	35.542	35.499	35.456	35.412	35.369		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-i)$
4800.0	20827.512	27.469	27.425	27.382	27.338	27.295	27.252	27.208	27.165	27.122	0.279523	1.341710
0.1	27.078	27.035	26.991	26.948	26.905	26.861	26.818	26.774	26.731	26.688	0.279523	1.341736
0.2	26.645	26.601	26.557	26.514	26.471	26.427	26.384	26.341	26.297	26.254	0.279522	1.341763
0.3	26.210	26.167	26.124	26.080	26.037	25.994	25.950	25.907	25.863	25.820	0.279522	1.341789
0.4	25.777	25.733	25.690	25.646	25.603	25.560	25.516	25.473	25.429	25.386	0.279522	1.341816
0.5	25.343	25.300	25.256	25.213	25.169	25.126	25.083	25.039	24.996	24.952	0.279521	1.341842
0.6	24.909	24.866	24.822	24.779	24.736	24.692	24.649	24.605	24.562	24.518	0.279521	1.341869
0.7	24.475	24.432	24.388	24.345	24.302	24.258	24.215	24.172	24.128	24.085	0.279521	1.341895
0.8	24.042	23.998	23.955	23.911	23.868	23.825	23.781	23.738	23.694	23.651	0.279520	1.341922
0.9	23.608	23.564	23.521	23.477	23.434	23.391	23.347	23.304	23.261	23.217	0.279520	1.341948
4801.0	20823.174	23.131	23.087	23.044	23.000	22.957	22.914	22.870	22.827	22.783	0.279520	1.341975
1.1	22.740	22.697	22.653	22.610	22.567	22.523	22.480	22.437	22.393	22.350	0.279520	1.342001
1.2	22.307	22.263	22.220	22.177	22.133	22.090	22.046	22.003	21.960	21.916	0.279519	1.342028
1.3	21.873	21.829	21.786	21.743	21.699	21.656	21.613	21.569	21.526	21.483	0.279519	1.342054
1.4	21.439	21.396	21.353	21.309	21.266	21.222	21.179	21.136	21.092	21.049	0.279519	1.342081
1.5	21.006	20.962	20.919	20.875	20.832	20.789	20.745	20.702	20.659	20.615	0.279518	1.342107
1.6	20.572	20.529	20.485	20.442	20.399	20.355	20.312	20.268	20.225	20.182	0.279518	1.342134
1.7	20.138	20.095	20.052	20.008	19.965	19.921	19.878	19.835	19.791	19.748	0.279518	1.342160
1.8	19.705	19.661	19.618	19.575	19.531	19.488	19.445	19.401	19.358	19.315	0.279517	1.342187
1.9	19.271	19.228	19.185	19.141	19.098	19.055	19.011	18.968	18.924	18.881	0.279517	1.342213
4802.0	20818.837	18.794	18.751	18.708	18.664	18.621	18.577	18.534	18.491	18.448	0.279517	1.342240
2.1	18.404	18.361	18.317	18.274	18.231	18.187	18.144	18.101	18.057	18.014	0.279517	1.342266
2.2	17.970	17.927	17.884	17.840	17.797	17.754	17.710	17.667	17.624	17.580	0.279516	1.342293
2.3	17.537	17.494	17.450	17.407	17.364	17.321	17.277	17.234	17.190	17.147	0.279516	1.342319
2.4	17.104	17.061	17.017	16.974	16.930	16.887	16.844	16.800	16.757	16.714	0.279516	1.342346
2.5	16.670	16.627	16.584	16.540	16.497	16.454	16.410	16.367	16.324	16.280	0.279515	1.342372
2.6	16.237	16.194	16.150	16.107	16.064	16.021	15.977	15.933	15.890	15.847	0.279515	1.342399
2.7	15.803	15.760	15.717	15.673	15.630	15.587	15.544	15.500	15.457	15.414	0.279515	1.342425
2.8	15.370	15.327	15.283	15.240	15.197	15.154	15.110	15.066	15.023	14.980	0.279514	1.342452
2.9	14.937	14.893	14.850	14.807	14.763	14.720	14.677	14.633	14.590	14.547	0.279514	1.342478
4803.0	20814.503	14.460	14.417	14.374	14.330	14.287	14.243	14.200	14.157	14.113	0.279514	1.342505
3.1	14.070	14.027	13.983	13.940	13.897	13.853	13.810	13.767	13.723	13.680	0.279514	1.342531
3.2	13.637	13.594	13.550	13.507	13.463	13.420	13.377	13.333	13.290	13.247	0.279513	1.342558
3.3	13.203	13.160	13.116	13.073	13.030	12.987	12.943	12.900	12.856	12.813	0.279513	1.342584
3.4	12.770	12.727	12.683	12.640	12.597	12.553	12.510	12.467	12.423	12.380	0.279513	1.342611
3.5	12.337	12.294	12.250	12.207	12.163	12.120	12.077	12.033	11.990	11.947	0.279512	1.342638
3.6	11.903	11.860	11.817	11.773	11.730	11.687	11.644	11.600	11.557	11.513	0.279512	1.342664
3.7	11.470	11.427	11.384	11.340	11.297	11.253	11.210	11.167	11.124	11.080	0.279512	1.342691
3.8	11.037	10.993	10.950	10.907	10.864	10.820	10.777	10.734	10.690	10.647	0.279511	1.342717
3.9	10.604	10.561	10.517	10.474	10.430	10.387	10.344	10.301	10.257	10.214	0.279511	1.342744
4804.0	20810.170	10.127	10.084	10.041	09.997	09.954	09.911	09.867	09.824	09.781	0.279511	1.342770
4.1	09.738	09.694	09.651	09.607	09.564	09.521	09.478	09.434	09.391	09.347	0.279511	1.342797
4.2	09.304	09.261	09.218	09.174	09.131	09.088	09.044	09.001	08.958	08.914	0.279510	1.342823
4.3	08.871	08.828	08.784	08.741	08.698	08.655	08.611	08.568	08.525	08.481	0.279510	1.342850
4.4	08.438	08.395	08.351	08.308	08.265	08.221	08.178	08.135	08.092	08.048	0.279510	1.342876
4.5	08.005	07.962	07.918	07.875	07.832	07.788	07.745	07.702	07.659	07.615	0.279509	1.342903
4.6	07.572	07.529	07.485	07.442	07.399	07.355	07.312	07.269	07.225	07.182	0.279509	1.342929
4.7	07.139	07.095	07.052	07.009	06.966	06.922	06.879	06.836	06.792	06.749	0.279509	1.342956
4.8	06.706	06.662	06.619	06.576	06.532	06.489	06.446	06.402	06.359	06.316	0.279508	1.342982
4.9	06.273	06.229	06.186	06.143	06.099	06.056	06.013	05.970	05.926	05.883	0.279508	1.343009
4805.0	20805.840	05.797	05.753	05.710	05.667	05.623	05.580	05.536	05.493	05.450	0.279508	1.343035
5.1	05.406	05.363	05.320	05.277	05.234	05.190	05.147	05.104	05.060	05.017	0.279508	1.343062
5.2	04.974	04.930	04.887	04.844	04.801	04.757	04.714	04.671	04.627	04.584	0.279507	1.343088
5.3	04.541	04.497	04.454	04.411	04.367	04.324	04.281	04.238	04.194	04.151	0.279507	1.343115
5.4	04.108	04.064	04.021	03.978	03.935	03.892	03.848	03.805	03.761	03.718	0.279507	1.343141
5.5	03.675	03.632	03.588	03.545	03.502	03.458	03.415	03.372	03.329	03.285	0.279506	1.343168
5.6	03.242	03.199	03.155	03.112	03.069	03.026	02.982	02.939	02.896	02.852	0.279506	1.343194
5.7	02.809	02.766	02.722	02.679	02.636	02.593	02.549	02.506	02.463	02.419	0.279506	1.343221
5.8	02.376	02.333	02.290	02.246	02.203	02.160	02.116	02.073	02.030	01.987	0.279505	1.343247
5.9	01.944	01.900	01.857	01.813	01.770	01.727	01.684	01.640	01.597	01.554	0.279505	1.343274
4806.0	20801.510	01.467	01.424	01.381	01.337	01.294	01.251	01.208	01.164	01.121	0.279505	1.343300
6.1	01.078	01.034	00.991	00.948	00.905	00.861	00.818	00.775	00.731	00.688	0.279505	1.343327
6.2	00.645	00.602	00.558	00.515	00.472	00.428	00.385	00.342	00.299	00.255	0.279504	1.343353
6.3	00.212	00.169	00.125	00.083	00.039	*99.996	*99.953	*99.909	*99.866	*99.823	0.279504	1.343380
6.4	20799.779	99.736	99.693	99.649	99.606	99.563	99.520	99.477	99.433	99.390	0.279504	1.343406
6.5	99.346	99.303	99.260	99.217	99.174	99.130	99.087	99.044	99.001	98.957	0.279503	1.343433
6.6	98.914	98.870	98.827	98.784	98.741	98.698	98.654	98.611	98.568	98.524	0.279503	1.343459
6.7	98.481	98.438	98.395	98.351	98.308	98.265	98.222	98.178	98.135	98.092	0.279503	1.343486
6.8	98.049	98.005	97.962	97.919	97.875	97.832	97.789	97.746	97.702	97.659	0.279502	1.343512
6.9	97.616	97.573	97.529	97.486	97.443	97.400	97.356	97.313	97.270	97.227	0.279502	1.343539
4807.0	20797.183	97.140	97.097	97.053	97.010	96.967	96.923	96.880	96.837	96.794	0.279502	1.343566
7.1	96.750	96.707	96.664	96.621	96.578	96.534	96.491	96.448	96.405	96.361	0.279502	1.343592
7.2	96.318	96.275	96.231	96.188	96.145	96.101	96.058	96.015	95.972	95.929	0.279501	1.343619
7.3	95.885	95.842	95.799	95.756	95.713	95.669	95.626	95.583	95.540	95.496	0.279501	1.343645
7.4	95.453	95.410	95.366	95.323	95.280	95.237	95.194	95.150	95.107	95.064	0.279501	1.343672
7.5	95.020	94.977	94.934	94.891	94.847	94.804	94.761	94.718	94.675	94.631	0.279500	1.343698
7.6	94.588	94.545	94.501	94.458	94.415	94.372	94.329	94.285	94.242	94.199	0.279500	1.343725
7.7	94.156	94.112	94.069	94.026	93.982	93.939	93.896	93.853	93.809	93.766	0.279500	1.343751
7.8	93.723	93.679	93.636	93.593	93.550	93.507	93.463	93.420	93.377	93.334	0.279499	1.343778
7.9	93.291	93.247	93.204	93.161	93.117	93.074	93.031	92.988	92.944	92.901	0.279499	1.343804
4808.0	20792.858	92.815	92.771	92.728	92.685	92.642	92.598	92.555	92.512	92.469	0.279499	1.343831
8.1	92.426	92.382	92.339	92.296	92.253	92.209	92.166	92.123	92.079			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4810.0	20784.212	84.169	84.126	84.083	84.040	83.996	83.953	83.910	83.867	83.823	0.279493	1.344361
0.1	83.780	83.737	83.694	83.650	83.607	83.564	83.521	83.478	83.434	83.391	0.279493	1.344387
0.2	83.348	83.305	83.262	83.219	83.175	83.132	83.089	83.046	83.002	82.959	0.279492	1.344414
0.3	82.916	82.873	82.830	82.787	82.743	82.700	82.657	82.614	82.570	82.527	0.279492	1.344441
0.4	82.484	82.441	82.397	82.354	82.311	82.268	82.225	82.182	82.138	82.095	0.279492	1.344467
0.5	82.052	82.009	81.966	81.923	81.879	81.836	81.792	81.749	81.706	81.663	0.279491	1.344494
0.6	81.620	81.577	81.533	81.490	81.447	81.404	81.361	81.318	81.274	81.231	0.279491	1.344520
0.7	81.188	81.145	81.102	81.058	81.015	80.972	80.929	80.885	80.842	80.799	0.279491	1.344547
0.8	80.756	80.713	80.669	80.626	80.583	80.540	80.497	80.454	80.410	80.367	0.279491	1.344573
0.9	80.324	80.281	80.238	80.195	80.151	80.108	80.065	80.022	79.979	79.935	0.279490	1.344600
4811.0	20779.892	79.849	79.806	79.762	79.719	79.676	79.633	79.590	79.547	79.503	0.279490	1.344626
1.1	79.460	79.417	79.374	79.331	79.288	79.244	79.201	79.158	79.115	79.072	0.279490	1.344653
1.2	79.029	78.985	78.942	78.899	78.855	78.812	78.769	78.726	78.683	78.640	0.279489	1.344679
1.3	78.596	78.553	78.510	78.467	78.424	78.381	78.337	78.294	78.251	78.208	0.279489	1.344706
1.4	78.165	78.122	78.078	78.035	77.992	77.949	77.906	77.862	77.819	77.776	0.279489	1.344732
1.5	77.733	77.690	77.646	77.603	77.560	77.517	77.474	77.430	77.387	77.344	0.279488	1.344759
1.6	77.301	77.258	77.215	77.171	77.128	77.085	77.042	76.999	76.955	76.912	0.279488	1.344785
1.7	76.869	76.826	76.783	76.740	76.696	76.653	76.610	76.567	76.524	76.480	0.279488	1.344812
1.8	76.437	76.394	76.351	76.308	76.265	76.221	76.178	76.135	76.092	76.049	0.279488	1.344838
1.9	76.006	75.962	75.919	75.876	75.833	75.790	75.747	75.703	75.660	75.617	0.279487	1.344865
4812.0	20775.574	75.531	75.488	75.444	75.401	75.358	75.315	75.271	75.228	75.185	0.279487	1.344891
2.1	75.142	75.099	75.055	75.012	74.969	74.926	74.883	74.840	74.797	74.753	0.279487	1.344918
2.2	74.710	74.667	74.624	74.581	74.538	74.494	74.451	74.408	74.365	74.322	0.279486	1.344944
2.3	74.279	74.236	74.193	74.150	74.106	74.063	74.020	73.977	73.933	73.890	0.279486	1.344971
2.4	73.847	73.804	73.761	73.718	73.675	73.632	73.588	73.545	73.502	73.459	0.279486	1.344997
2.5	73.416	73.373	73.329	73.286	73.243	73.200	73.156	73.113	73.070	73.027	0.279485	1.345024
2.6	72.984	72.941	72.897	72.854	72.811	72.768	72.725	72.682	72.639	72.595	0.279485	1.345050
2.7	72.552	72.509	72.466	72.423	72.380	72.336	72.293	72.250	72.207	72.164	0.279485	1.345077
2.8	72.121	72.077	72.034	71.991	71.948	71.905	71.862	71.819	71.775	71.732	0.279485	1.345103
2.9	71.689	71.646	71.603	71.560	71.516	71.473	71.430	71.387	71.344	71.301	0.279484	1.345130
4813.0	20771.257	71.214	71.171	71.128	71.085	71.042	70.999	70.955	70.912	70.869	0.279484	1.345156
3.1	70.826	70.783	70.740	70.697	70.654	70.610	70.567	70.524	70.481	70.437	0.279484	1.345183
3.2	70.395	70.351	70.308	70.265	70.222	70.178	70.135	70.092	70.049	70.006	0.279483	1.345209
3.3	69.963	69.920	69.876	69.833	69.790	69.747	69.704	69.661	69.618	69.575	0.279483	1.345236
3.4	69.531	69.488	69.445	69.402	69.359	69.316	69.272	69.229	69.186	69.143	0.279483	1.345263
3.5	69.100	69.057	69.014	68.970	68.927	68.884	68.841	68.798	68.755	68.712	0.279483	1.345289
3.6	68.668	68.625	68.582	68.539	68.496	68.453	68.409	68.366	68.323	68.280	0.279482	1.345316
3.7	68.237	68.194	68.151	68.107	68.064	68.021	67.978	67.935	67.892	67.849	0.279482	1.345342
3.8	67.806	67.762	67.719	67.676	67.633	67.590	67.547	67.503	67.460	67.417	0.279482	1.345369
3.9	67.374	67.331	67.288	67.245	67.201	67.158	67.115	67.072	67.029	66.986	0.279481	1.345395
4814.0	20766.943	66.900	66.857	66.813	66.770	66.727	66.684	66.641	66.598	66.554	0.279481	1.345422
4.1	66.511	66.468	66.425	66.382	66.339	66.296	66.252	66.209	66.166	66.123	0.279481	1.345448
4.2	66.080	66.037	65.994	65.951	65.907	65.864	65.822	65.778	65.735	65.692	0.279480	1.345475
4.3	65.649	65.605	65.562	65.519	65.476	65.433	65.390	65.347	65.303	65.260	0.279480	1.345501
4.4	65.218	65.174	65.131	65.088	65.045	65.002	64.959	64.916	64.872	64.829	0.279480	1.345528
4.5	64.786	64.743	64.700	64.656	64.614	64.570	64.527	64.484	64.441	64.398	0.279480	1.345554
4.6	64.355	64.312	64.268	64.225	64.182	64.139	64.096	64.053	64.010	63.967	0.279479	1.345581
4.7	63.924	63.881	63.837	63.794	63.751	63.708	63.665	63.622	63.578	63.535	0.279479	1.345607
4.8	63.492	63.449	63.406	63.363	63.320	63.277	63.233	63.190	63.147	63.104	0.279479	1.345634
4.9	63.061	63.018	62.975	62.932	62.888	62.846	62.802	62.759	62.716	62.673	0.279478	1.345660
4815.0	20762.630	62.587	62.544	62.500	62.457	62.414	62.371	62.328	62.285	62.242	0.279478	1.345687
5.1	62.199	62.156	62.112	62.069	62.026	61.983	61.940	61.897	61.854	61.810	0.279478	1.345713
5.2	61.767	61.724	61.681	61.638	61.595	61.552	61.509	61.466	61.423	61.379	0.279477	1.345740
5.3	61.336	61.293	61.250	61.207	61.164	61.121	61.078	61.034	60.991	60.948	0.279477	1.345766
5.4	60.905	60.862	60.819	60.776	60.732	60.690	60.646	60.603	60.560	60.517	0.279477	1.345793
5.5	60.474	60.431	60.388	60.345	60.302	60.259	60.215	60.172	60.129	60.086	0.279477	1.345819
5.6	60.043	60.000	59.957	59.913	59.870	59.827	59.784	59.741	59.698	59.655	0.279476	1.345846
5.7	59.612	59.569	59.526	59.482	59.439	59.396	59.353	59.310	59.267	59.224	0.279476	1.345872
5.8	59.181	59.138	59.094	59.052	59.008	58.965	58.922	58.879	58.836	58.793	0.279476	1.345899
5.9	58.750	58.707	58.663	58.620	58.577	58.534	58.491	58.448	58.405	58.362	0.279475	1.345925
4816.0	20758.319	58.276	58.233	58.189	58.146	58.103	58.060	58.017	57.974	57.931	0.279475	1.345952
6.1	57.887	57.844	57.801	57.758	57.715	57.672	57.629	57.586	57.543	57.500	0.279475	1.345978
6.2	57.457	57.414	57.371	57.327	57.284	57.241	57.198	57.155	57.112	57.069	0.279474	1.346005
6.3	57.025	56.982	56.939	56.896	56.853	56.810	56.767	56.724	56.681	56.638	0.279474	1.346032
6.4	56.595	56.552	56.509	56.465	56.422	56.379	56.336	56.293	56.250	56.207	0.279474	1.346058
6.5	56.164	56.121	56.077	56.034	55.991	55.948	55.905	55.862	55.819	55.776	0.279474	1.346085
6.6	55.733	55.690	55.646	55.604	55.561	55.517	55.474	55.431	55.388	55.345	0.279473	1.346111
6.7	55.302	55.259	55.216	55.172	55.129	55.086	55.043	55.000	54.957	54.914	0.279473	1.346138
6.8	54.871	54.828	54.785	54.742	54.699	54.656	54.613	54.569	54.526	54.483	0.279473	1.346164
6.9	54.440	54.397	54.354	54.311	54.268	54.225	54.182	54.138	54.095	54.052	0.279472	1.346191
4817.0	20754.009	53.966	53.923	53.880	53.837	53.794	53.751	53.708	53.665	53.622	0.279472	1.346217
7.1	53.578	53.535	53.492	53.449	53.406	53.363	53.320	53.277	53.234	53.190	0.279472	1.346244
7.2	53.148	53.104	53.061	53.018	52.975	52.932	52.889	52.846	52.803	52.760	0.279472	1.346270
7.3	52.717	52.674	52.631	52.588	52.545	52.502	52.459	52.416	52.372	52.330	0.279471	1.346297
7.4	52.286	52.243	52.200	52.157	52.114	52.071	52.028	51.985	51.942	51.898	0.279471	1.346323
7.5	51.855	51.812	51.770	51.726	51.683	51.640	51.597	51.554	51.511	51.468	0.279471	1.346350
7.6	51.425	51.382	51.338	51.295	51.252	51.209	51.166	51.123	51.080	51.037	0.279470	1.346376
7.7	50.994	50.951	50.908	50.865	50.822	50.779	50.736	50.693	50.650	50.606	0.279470	1.346403
7.8	50.563	50.520	50.477	50.434	50.391	50.348	50.305	50.262	50.219	50.176	0.279470	1.346429
7.9	50.133	50.090	50.046	50.003	49.960	49.917	49.874	49.831	49.788	49.745	0.279469	1.346456
4818.0	20749.702	49.659	49.616	49.573	49.530	49.487	49.443	49.400	49.357	49.314	0.279469	1.346482
8.1	49.271	49.228	49.185	49.142	49.099	49.056	49.013	48.970	48.927	48		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4820.0	20741.092	41.049	41.006	40.963	40.920	40.877	40.834	40.791	40.748	40.705	0.279463	1.347013
0.1	40.662	40.619	40.576	40.533	40.490	40.447	40.404	40.361	40.318	40.274	0.279463	1.347039
0.2	40.232	40.189	40.146	40.103	40.059	40.016	39.973	39.930	39.887	39.844	0.279463	1.347066
0.3	39.801	39.758	39.715	39.672	39.629	39.586	39.543	39.500	39.457	39.414	0.279462	1.347092
0.4	39.371	39.328	39.285	39.242	39.199	39.156	39.113	39.070	39.027	38.984	0.279462	1.347119
0.5	38.941	38.898	38.855	38.812	38.769	38.726	38.683	38.639	38.597	38.554	0.279462	1.347145
0.6	38.510	38.468	38.425	38.381	38.339	38.296	38.252	38.209	38.166	38.123	0.279461	1.347172
0.7	38.080	38.037	37.994	37.951	37.908	37.865	37.822	37.779	37.736	37.693	0.279461	1.347198
0.8	37.650	37.607	37.564	37.521	37.478	37.435	37.392	37.349	37.306	37.263	0.279461	1.347225
0.9	37.220	37.177	37.134	37.091	37.048	37.005	36.962	36.919	36.876	36.833	0.279461	1.347251
4821.0	20736.790	36.747	36.704	36.661	36.618	36.575	36.532	36.489	36.446	36.403	0.279460	1.347278
1.1	36.360	36.317	36.273	36.230	36.188	36.145	36.102	36.059	36.016	35.972	0.279460	1.347304
1.2	35.930	35.887	35.844	35.801	35.758	35.715	35.672	35.629	35.586	35.543	0.279460	1.347331
1.3	35.500	35.457	35.414	35.370	35.327	35.284	35.241	35.198	35.155	35.113	0.279459	1.347357
1.4	35.070	35.026	34.983	34.940	34.897	34.854	34.812	34.769	34.725	34.682	0.279459	1.347384
1.5	34.639	34.597	34.553	34.510	34.468	34.424	34.381	34.338	34.295	34.252	0.279459	1.347411
1.6	34.209	34.166	34.123	34.080	34.037	33.994	33.951	33.908	33.865	33.822	0.279458	1.347437
1.7	33.780	33.737	33.693	33.650	33.607	33.564	33.522	33.478	33.435	33.392	0.279458	1.347464
1.8	33.349	33.306	33.263	33.220	33.177	33.134	33.091	33.048	33.005	32.962	0.279458	1.347490
1.9	32.919	32.876	32.833	32.790	32.747	32.705	32.662	32.619	32.575	32.532	0.279458	1.347517
4822.0	20732.489	32.447	32.403	32.360	32.317	32.274	32.231	32.188	32.146	32.103	0.279457	1.347543
2.1	32.060	32.016	31.973	31.930	31.888	31.845	31.802	31.759	31.716	31.673	0.279457	1.347570
2.2	31.630	31.586	31.543	31.500	31.458	31.414	31.372	31.329	31.286	31.243	0.279457	1.347596
2.3	31.199	31.156	31.114	31.071	31.028	30.985	30.942	30.899	30.856	30.813	0.279456	1.347623
2.4	30.770	30.727	30.684	30.641	30.598	30.555	30.512	30.469	30.426	30.383	0.279456	1.347649
2.5	30.340	30.297	30.254	30.211	30.168	30.125	30.082	30.039	29.996	29.953	0.279456	1.347676
2.6	29.910	29.867	29.824	29.781	29.739	29.696	29.653	29.610	29.566	29.523	0.279456	1.347702
2.7	29.480	29.437	29.395	29.351	29.308	29.265	29.223	29.180	29.137	29.094	0.279455	1.347729
2.8	29.051	29.008	28.965	28.922	28.879	28.836	28.793	28.750	28.707	28.664	0.279455	1.347755
2.9	28.621	28.578	28.535	28.492	28.449	28.406	28.363	28.320	28.277	28.234	0.279455	1.347782
4823.0	20728.191	28.148	28.105	28.062	28.019	27.976	27.933	27.890	27.847	27.804	0.279454	1.347808
3.1	27.761	27.719	27.675	27.632	27.589	27.546	27.503	27.460	27.417	27.374	0.279454	1.347835
3.2	27.332	27.289	27.246	27.203	27.160	27.117	27.074	27.031	26.988	26.945	0.279454	1.347861
3.3	26.902	26.859	26.816	26.773	26.730	26.687	26.644	26.601	26.558	26.515	0.279453	1.347888
3.4	26.472	26.429	26.386	26.343	26.300	26.257	26.214	26.171	26.128	26.085	0.279453	1.347914
3.5	26.042	26.000	25.957	25.914	25.871	25.828	25.784	25.741	25.699	25.656	0.279453	1.347941
3.6	25.613	25.570	25.527	25.484	25.441	25.398	25.355	25.312	25.269	25.226	0.279453	1.347967
3.7	25.183	25.140	25.097	25.054	25.011	24.968	24.926	24.883	24.839	24.796	0.279452	1.347994
3.8	24.753	24.710	24.667	24.625	24.582	24.539	24.496	24.453	24.410	24.367	0.279452	1.348020
3.9	24.324	24.281	24.238	24.195	24.152	24.109	24.066	24.023	23.980	23.937	0.279452	1.348047
4824.0	20723.894	23.851	23.808	23.765	23.722	23.679	23.636	23.593	23.551	23.508	0.279451	1.348073
4.1	23.465	23.422	23.379	23.336	23.293	23.250	23.207	23.164	23.121	23.078	0.279451	1.348100
4.2	23.035	22.992	22.949	22.906	22.863	22.820	22.777	22.734	22.691	22.648	0.279451	1.348127
4.3	22.605	22.562	22.520	22.477	22.434	22.391	22.348	22.305	22.262	22.219	0.279451	1.348153
4.4	22.176	22.133	22.090	22.047	22.004	21.961	21.918	21.875	21.832	21.789	0.279450	1.348180
4.5	21.746	21.704	21.661	21.618	21.575	21.531	21.489	21.446	21.403	21.360	0.279450	1.348206
4.6	21.317	21.274	21.231	21.188	21.145	21.102	21.059	21.016	20.973	20.930	0.279450	1.348233
4.7	20.887	20.844	20.802	20.759	20.716	20.673	20.630	20.587	20.544	20.501	0.279449	1.348259
4.8	20.458	20.415	20.372	20.329	20.286	20.243	20.200	20.157	20.114	20.072	0.279449	1.348286
4.9	20.029	19.986	19.943	19.900	19.856	19.814	19.771	19.728	19.685	19.642	0.279449	1.348312
4825.0	20719.599	19.556	19.513	19.470	19.427	19.384	19.341	19.298	19.256	19.212	0.279448	1.348339
5.1	19.169	19.126	19.083	19.041	18.998	18.955	18.912	18.869	18.826	18.783	0.279448	1.348365
5.2	18.740	18.698	18.655	18.612	18.569	18.526	18.483	18.440	18.397	18.354	0.279448	1.348392
5.3	18.311	18.268	18.225	18.182	18.139	18.096	18.053	18.010	17.967	17.925	0.279448	1.348418
5.4	17.882	17.839	17.796	17.753	17.710	17.667	17.624	17.581	17.538	17.495	0.279447	1.348445
5.5	17.452	17.409	17.366	17.323	17.280	17.237	17.194	17.151	17.109	17.066	0.279447	1.348471
5.6	17.023	16.980	16.937	16.894	16.851	16.808	16.765	16.722	16.679	16.636	0.279447	1.348498
5.7	16.594	16.551	16.508	16.465	16.422	16.379	16.336	16.293	16.250	16.207	0.279446	1.348524
5.8	16.164	16.121	16.078	16.036	15.993	15.950	15.907	15.864	15.821	15.778	0.279446	1.348551
5.9	15.735	15.692	15.649	15.606	15.563	15.521	15.477	15.434	15.391	15.348	0.279446	1.348577
4826.0	20715.306	15.263	15.220	15.177	15.134	15.091	15.048	15.005	14.962	14.919	0.279445	1.348604
6.1	14.876	14.833	14.791	14.748	14.705	14.662	14.619	14.576	14.533	14.490	0.279445	1.348630
6.2	14.447	14.404	14.361	14.318	14.275	14.232	14.190	14.147	14.104	14.061	0.279445	1.348657
6.3	14.018	13.975	13.932	13.889	13.846	13.803	13.761	13.718	13.675	13.632	0.279445	1.348683
6.4	13.589	13.546	13.503	13.460	13.417	13.374	13.331	13.289	13.246	13.203	0.279444	1.348710
6.5	13.160	13.117	13.074	13.031	12.988	12.945	12.902	12.859	12.817	12.774	0.279444	1.348737
6.6	12.731	12.687	12.645	12.602	12.559	12.516	12.473	12.430	12.387	12.344	0.279444	1.348763
6.7	12.302	12.259	12.216	12.173	12.130	12.087	12.044	12.001	11.958	11.915	0.279443	1.348790
6.8	11.872	11.829	11.787	11.744	11.701	11.658	11.615	11.572	11.529	11.486	0.279443	1.348816
6.9	11.443	11.400	11.357	11.314	11.271	11.229	11.186	11.143	11.100	11.057	0.279443	1.348843
4827.0	20711.014	10.971	10.928	10.885	10.843	10.800	10.757	10.714	10.671	10.628	0.279443	1.348869
7.1	10.585	10.542	10.499	10.456	10.414	10.371	10.328	10.285	10.242	10.199	0.279442	1.348896
7.2	10.156	10.113	10.070	10.027	9.985	9.942	9.899	9.856	9.813	9.770	0.279442	1.348922
7.3	9.727	9.684	9.641	9.598	9.555	9.512	9.469	9.427	9.384	9.341	0.279442	1.348949
7.4	9.298	9.255	9.213	9.170	9.127	9.084	9.041	8.998	8.955	8.912	0.279441	1.348975
7.5	8.869	8.827	8.784	8.741	8.698	8.655	8.612	8.569	8.526	8.483	0.279441	1.349002
7.6	8.440	8.397	8.354	8.312	8.269	8.226	8.183	8.140	8.097	8.054	0.279441	1.349028
7.7	8.012	7.969	7.926	7.883	7.840	7.797	7.754	7.711	7.668	7.625	0.279440	1.349055
7.8	7.583	7.540	7.497	7.454	7.411	7.368	7.325	7.282	7.239	7.197	0.279440	1.349081
7.9	7.154	7.111	7.068	7.025	6.982	6.939	6.896	6.853	6.810	6.767	0.279440	1.349108
4828.0	20706.725	06.682	06.639	06.596	06.553	06.510	06.467	06.424	06.382	06.339	0.279440	1.349134
8.1	06.296	06.253	06.210	06.167	06.125	06.082	06.039	05.996	05.953	05.910	0.279439	1.349161
8.2	05.867	05.824	05.781									

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4830.0	20698.150	98.108	98.065	98.022	97.979	97.936	97.893	97.850	97.808	97.765	0.279434	1.349665
0.1	97.722	97.679	97.636	97.594	97.551	97.508	97.465	97.422	97.379	97.336	0.279433	1.349691
0.2	97.293	97.251	97.208	97.165	97.122	97.079	97.037	96.994	96.951	96.908	0.279433	1.349718
0.3	96.865	96.822	96.779	96.737	96.694	96.651	96.608	96.565	96.522	96.479	0.279433	1.349744
0.4	96.437	96.394	96.351	96.308	96.265	96.222	96.179	96.137	96.094	96.051	0.279433	1.349771
0.5	96.008	95.965	95.923	95.880	95.837	95.794	95.751	95.708	95.666	95.622	0.279432	1.349797
0.6	95.580	95.537	95.494	95.451	95.408	95.365	95.323	95.280	95.237	95.194	0.279432	1.349824
0.7	95.151	95.108	95.066	95.023	94.980	94.937	94.894	94.852	94.809	94.766	0.279432	1.349850
0.8	94.723	94.680	94.637	94.594	94.552	94.509	94.466	94.423	94.380	94.337	0.279431	1.349877
0.9	94.294	94.252	94.209	94.166	94.123	94.080	94.038	93.995	93.952	93.909	0.279431	1.349903
4831.0	20693.866	93.823	93.780	93.738	93.695	93.652	93.609	93.566	93.523	93.480	0.279431	1.349930
1.1	93.438	93.395	93.352	93.309	93.267	93.224	93.181	93.138	93.095	93.052	0.279430	1.349957
1.2	93.010	92.967	92.924	92.881	92.838	92.795	92.752	92.709	92.667	92.624	0.279430	1.349983
1.3	92.581	92.538	92.495	92.453	92.410	92.367	92.324	92.281	92.238	92.196	0.279430	1.350010
1.4	92.153	92.110	92.067	92.024	91.981	91.939	91.896	91.853	91.810	91.767	0.279430	1.350036
1.5	91.724	91.682	91.639	91.596	91.553	91.510	91.468	91.425	91.382	91.339	0.279429	1.350063
1.6	91.296	91.253	91.211	91.168	91.125	91.082	91.040	90.997	90.953	90.911	0.279429	1.350089
1.7	90.868	90.825	90.782	90.740	90.697	90.654	90.611	90.568	90.525	90.483	0.279429	1.350116
1.8	90.440	90.397	90.354	90.312	90.269	90.226	90.183	90.140	90.097	90.055	0.279428	1.350142
1.9	90.011	89.969	89.926	89.883	89.840	89.798	89.755	89.712	89.669	89.626	0.279428	1.350169
4832.0	20689.583	89.541	89.498	89.455	89.412	89.369	89.326	89.284	89.241	89.198	0.279428	1.350195
2.1	89.155	89.112	89.069	89.027	88.984	88.941	88.898	88.855	88.812	88.770	0.279428	1.350222
2.2	88.727	88.684	88.641	88.599	88.556	88.513	88.470	88.427	88.385	88.342	0.279427	1.350248
2.3	88.299	88.256	88.213	88.170	88.128	88.085	88.042	87.999	87.956	87.914	0.279427	1.350275
2.4	87.871	87.828	87.785	87.742	87.700	87.657	87.614	87.572	87.529	87.486	0.279427	1.350301
2.5	87.443	87.400	87.357	87.315	87.272	87.229	87.186	87.143	87.101	87.058	0.279426	1.350328
2.6	87.015	86.972	86.929	86.886	86.844	86.801	86.758	86.715	86.672	86.630	0.279426	1.350354
2.7	86.587	86.544	86.501	86.458	86.416	86.373	86.330	86.287	86.245	86.202	0.279426	1.350381
2.8	86.159	86.116	86.073	86.031	85.988	85.945	85.902	85.859	85.816	85.774	0.279425	1.350407
2.9	85.731	85.688	85.645	85.602	85.560	85.517	85.474	85.431	85.388	85.346	0.279425	1.350434
4833.0	20685.303	85.260	85.217	85.174	85.132	85.089	85.046	85.003	84.960	84.917	0.279425	1.350460
3.1	84.875	84.832	84.789	84.746	84.704	84.661	84.618	84.575	84.532	84.490	0.279425	1.350487
3.2	84.447	84.404	84.361	84.319	84.276	84.233	84.190	84.147	84.104	84.062	0.279424	1.350514
3.3	84.019	83.976	83.933	83.891	83.848	83.805	83.762	83.719	83.677	83.634	0.279424	1.350540
3.4	83.591	83.548	83.505	83.463	83.420	83.377	83.334	83.291	83.249	83.206	0.279424	1.350567
3.5	83.163	83.120	83.077	83.035	82.992	82.949	82.906	82.863	82.821	82.778	0.279423	1.350593
3.6	82.735	82.692	82.649	82.607	82.564	82.521	82.479	82.436	82.393	82.350	0.279423	1.350620
3.7	82.307	82.264	82.222	82.179	82.136	82.093	82.051	82.008	81.965	81.922	0.279423	1.350646
3.8	81.879	81.836	81.794	81.751	81.708	81.666	81.623	81.580	81.537	81.495	0.279423	1.350673
3.9	81.451	81.409	81.366	81.323	81.280	81.238	81.195	81.152	81.109	81.066	0.279422	1.350699
4834.0	20681.024	80.981	80.938	80.896	80.853	80.810	80.767	80.724	80.682	80.639	0.279422	1.350726
4.1	80.596	80.553	80.510	80.467	80.425	80.382	80.339	80.296	80.253	80.211	0.279422	1.350752
4.2	80.168	80.125	80.083	80.040	79.997	79.954	79.912	79.869	79.826	79.783	0.279421	1.350779
4.3	79.740	79.698	79.655	79.612	79.569	79.526	79.483	79.441	79.398	79.355	0.279421	1.350805
4.4	79.312	79.270	79.227	79.184	79.141	79.099	79.056	79.013	78.970	78.927	0.279421	1.350832
4.5	78.885	78.842	78.799	78.757	78.714	78.671	78.628	78.585	78.542	78.500	0.279420	1.350858
4.6	78.457	78.414	78.371	78.329	78.286	78.243	78.200	78.158	78.115	78.072	0.279420	1.350885
4.7	78.030	77.987	77.944	77.901	77.858	77.815	77.773	77.730	77.687	77.644	0.279420	1.350911
4.8	77.602	77.559	77.516	77.473	77.431	77.388	77.345	77.302	77.259	77.217	0.279420	1.350938
4.9	77.174	77.131	77.088	77.046	77.003	76.960	76.917	76.875	76.832	76.789	0.279419	1.350964
4835.0	20676.746	76.704	76.661	76.618	76.575	76.532	76.490	76.447	76.404	76.362	0.279419	1.350991
5.1	76.319	76.276	76.233	76.190	76.148	76.105	76.062	76.019	75.977	75.934	0.279419	1.351017
5.2	75.891	75.848	75.805	75.763	75.720	75.677	75.635	75.592	75.549	75.506	0.279418	1.351044
5.3	75.463	75.421	75.378	75.335	75.292	75.250	75.207	75.164	75.121	75.079	0.279418	1.351071
5.4	75.036	74.993	74.950	74.907	74.865	74.822	74.779	74.737	74.694	74.651	0.279418	1.351097
5.5	74.608	74.566	74.523	74.480	74.437	74.395	74.352	74.309	74.266	74.224	0.279418	1.351124
5.6	74.181	74.138	74.095	74.052	74.010	73.967	73.924	73.881	73.839	73.796	0.279417	1.351150
5.7	73.753	73.710	73.668	73.625	73.582	73.539	73.497	73.454	73.411	73.368	0.279417	1.351177
5.8	73.326	73.283	73.240	73.198	73.155	73.112	73.069	73.026	72.983	72.941	0.279417	1.351203
5.9	72.898	72.855	72.812	72.770	72.727	72.685	72.642	72.599	72.556	72.513	0.279416	1.351230
4836.0	20672.471	72.428	72.385	72.343	72.300	72.257	72.214	72.171	72.129	72.086	0.279416	1.351256
6.1	72.043	72.000	71.958	71.915	71.872	71.830	71.787	71.744	71.701	71.658	0.279416	1.351283
6.2	71.616	71.573	71.530	71.488	71.445	71.402	71.360	71.317	71.274	71.231	0.279416	1.351309
6.3	71.188	71.146	71.103	71.060	71.017	70.975	70.932	70.889	70.846	70.804	0.279415	1.351336
6.4	70.761	70.718	70.676	70.633	70.590	70.547	70.505	70.462	70.419	70.376	0.279415	1.351362
6.5	70.333	70.291	70.248	70.205	70.163	70.120	70.077	70.034	69.992	69.949	0.279415	1.351389
6.6	69.906	69.864	69.821	69.778	69.735	69.693	69.650	69.607	69.564	69.521	0.279414	1.351415
6.7	69.479	69.436	69.394	69.351	69.308	69.265	69.222	69.180	69.137	69.094	0.279414	1.351442
6.8	69.052	69.009	68.966	68.923	68.881	68.838	68.795	68.752	68.709	68.667	0.279414	1.351468
6.9	68.624	68.582	68.539	68.496	68.453	68.411	68.368	68.325	68.282	68.240	0.279413	1.351495
4837.0	20668.197	68.154	68.112	68.069	68.026	67.983	67.940	67.898	67.855	67.812	0.279413	1.351521
7.1	67.770	67.727	67.684	67.641	67.599	67.556	67.513	67.471	67.428	67.385	0.279413	1.351548
7.2	67.342	67.300	67.257	67.214	67.171	67.129	67.086	67.043	67.000	66.958	0.279413	1.351574
7.3	66.915	66.872	66.830	66.787	66.744	66.702	66.659	66.616	66.573	66.531	0.279412	1.351601
7.4	66.488	66.445	66.402	66.360	66.317	66.274	66.231	66.189	66.146	66.103	0.279412	1.351628
7.5	66.061	66.018	65.975	65.933	65.890	65.847	65.805	65.762	65.719	65.677	0.279412	1.351654
7.6	65.634	65.591	65.548	65.506	65.463	65.420	65.377	65.335	65.292	65.249	0.279411	1.351681
7.7	65.207	65.164	65.121	65.078	65.036	64.993	64.950	64.908	64.865	64.822	0.279411	1.351707
7.8	64.780	64.737	64.694	64.651	64.609	64.566	64.523	64.480	64.437	64.395	0.279411	1.351734
7.9	64.352	64.310	64.267	64.224	64.181	64.139	64.096	64.053	64.010	63.968	0.279411	1.351760
4838.0	20663.925	63.883	63.840	63.797	63.754	63.712	63.669	63.626	63.584	63.541	0.279410	1.351787
8.1	63.498	63.455	63.412	63.370	63.327	63.284	63.242	63.199	63.156	63.114	0.279410	1.351813
8.2	63.071	63.028	62.986	62.94								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4840.0	20655.386	55.344	55.301	55.259	55.216	55.173	55.130	55.087	55.045	55.002	0.279404	1.352317
0.1	54.959	54.917	54.874	54.831	54.789	54.746	54.704	54.661	54.618	54.575	0.279404	1.352344
0.2	54.533	54.490	54.448	54.405	54.362	54.320	54.277	54.234	54.191	54.149	0.279404	1.352370
0.3	54.106	54.063	54.021	53.978	53.936	53.893	53.850	53.807	53.765	53.722	0.279404	1.352397
0.4	53.679	53.637	53.594	53.552	53.509	53.466	53.424	53.381	53.338	53.295	0.279403	1.352423
0.5	53.252	53.210	53.167	53.125	53.082	53.039	52.997	52.954	52.911	52.869	0.279403	1.352450
0.6	52.826	52.783	52.741	52.698	52.656	52.613	52.570	52.528	52.485	52.442	0.279403	1.352476
0.7	52.400	52.357	52.314	52.271	52.229	52.186	52.144	52.101	52.058	52.015	0.279402	1.352503
0.8	51.973	51.930	51.887	51.845	51.802	51.760	51.717	51.674	51.631	51.589	0.279402	1.352529
0.9	51.546	51.504	51.461	51.418	51.375	51.333	51.290	51.248	51.205	51.162	0.279402	1.352556
4841.0	20651.119	51.077	51.034	50.992	50.949	50.906	50.864	50.821	50.779	50.736	0.279401	1.352582
1.1	50.693	50.650	50.608	50.565	50.523	50.480	50.437	50.394	50.352	50.309	0.279401	1.352609
1.2	50.267	50.224	50.181	50.138	50.096	50.053	50.011	49.968	49.925	49.883	0.279401	1.352636
1.3	49.840	49.797	49.755	49.712	49.669	49.627	49.584	49.541	49.499	49.456	0.279401	1.352662
1.4	49.413	49.371	49.328	49.285	49.243	49.200	49.157	49.115	49.072	49.030	0.279400	1.352689
1.5	48.987	48.944	48.902	48.859	48.816	48.774	48.731	48.688	48.646	48.603	0.279400	1.352715
1.6	48.560	48.518	48.475	48.432	48.390	48.347	48.304	48.262	48.219	48.177	0.279400	1.352742
1.7	48.134	48.091	48.049	48.006	47.963	47.921	47.878	47.835	47.793	47.750	0.279399	1.352768
1.8	47.707	47.665	47.622	47.580	47.537	47.494	47.451	47.409	47.366	47.324	0.279399	1.352795
1.9	47.281	47.238	47.196	47.153	47.110	47.068	47.025	46.983	46.940	46.897	0.279399	1.352821
4842.0	20646.854	46.812	46.769	46.727	46.684	46.641	46.599	46.556	46.513	46.471	0.279399	1.352848
2.1	46.428	46.385	46.343	46.300	46.258	46.215	46.172	46.130	46.087	46.044	0.279398	1.352874
2.2	46.002	45.959	45.917	45.874	45.831	45.788	45.746	45.703	45.661	45.618	0.279398	1.352901
2.3	45.575	45.533	45.490	45.448	45.405	45.362	45.320	45.277	45.234	45.192	0.279398	1.352927
2.4	45.149	45.106	45.064	45.021	44.979	44.936	44.893	44.851	44.808	44.765	0.279397	1.352954
2.5	44.723	44.680	44.637	44.595	44.552	44.510	44.467	44.424	44.382	44.339	0.279397	1.352980
2.6	44.296	44.254	44.211	44.169	44.126	44.084	44.041	43.998	43.956	43.913	0.279397	1.353007
2.7	43.871	43.828	43.785	43.742	43.700	43.657	43.615	43.572	43.529	43.487	0.279397	1.353033
2.8	43.444	43.401	43.359	43.316	43.274	43.231	43.188	43.146	43.103	43.061	0.279396	1.353060
2.9	43.018	42.975	42.933	42.890	42.847	42.805	42.762	42.719	42.677	42.634	0.279396	1.353086
4843.0	20642.592	42.549	42.506	42.464	42.421	42.378	42.336	42.293	42.251	42.208	0.279396	1.353113
3.1	42.166	42.123	42.080	42.038	41.995	41.952	41.910	41.867	41.824	41.782	0.279395	1.353140
3.2	41.739	41.697	41.654	41.611	41.569	41.526	41.484	41.441	41.398	41.356	0.279395	1.353166
3.3	41.313	41.270	41.228	41.185	41.143	41.100	41.057	41.014	40.972	40.929	0.279395	1.353193
3.4	40.887	40.844	40.802	40.759	40.716	40.674	40.631	40.589	40.546	40.503	0.279394	1.353219
3.5	40.461	40.418	40.375	40.333	40.290	40.248	40.205	40.162	40.120	40.077	0.279394	1.353246
3.6	40.034	39.992	39.949	39.906	39.864	39.822	39.779	39.736	39.694	39.651	0.279394	1.353272
3.7	39.609	39.566	39.523	39.481	39.438	39.395	39.353	39.310	39.268	39.225	0.279394	1.353299
3.8	39.182	39.139	39.097	39.054	39.012	38.969	38.927	38.884	38.841	38.799	0.279393	1.353325
3.9	38.756	38.714	38.671	38.628	38.586	38.543	38.501	38.458	38.416	38.373	0.279393	1.353352
4844.0	20638.330	38.288	38.245	38.202	38.160	38.117	38.074	38.032	37.989	37.947	0.279393	1.353378
4.1	37.904	37.862	37.819	37.776	37.734	37.691	37.648	37.606	37.563	37.521	0.279392	1.353405
4.2	37.478	37.436	37.393	37.350	37.308	37.265	37.222	37.180	37.137	37.094	0.279392	1.353431
4.3	37.052	37.009	36.967	36.924	36.882	36.839	36.796	36.754	36.711	36.669	0.279392	1.353458
4.4	36.626	36.583	36.541	36.498	36.456	36.413	36.371	36.328	36.285	36.242	0.279392	1.353484
4.5	36.200	36.157	36.115	36.072	36.030	35.987	35.944	35.902	35.859	35.817	0.279391	1.353511
4.6	35.774	35.731	35.689	35.646	35.604	35.561	35.519	35.476	35.433	35.391	0.279391	1.353537
4.7	35.348	35.306	35.263	35.220	35.178	35.135	35.093	35.050	35.008	34.965	0.279391	1.353564
4.8	34.922	34.880	34.837	34.795	34.752	34.709	34.667	34.624	34.582	34.539	0.279390	1.353591
4.9	34.496	34.454	34.411	34.368	34.326	34.283	34.241	34.198	34.156	34.113	0.279390	1.353617
4845.0	20634.070	34.028	33.985	33.943	33.900	33.857	33.815	33.772	33.730	33.687	0.279390	1.353644
5.1	33.645	33.602	33.559	33.517	33.474	33.432	33.389	33.346	33.304	33.261	0.279390	1.353670
5.2	33.219	33.176	33.134	33.091	33.048	33.006	32.963	32.921	32.878	32.835	0.279389	1.353697
5.3	32.793	32.750	32.708	32.665	32.623	32.580	32.537	32.495	32.452	32.410	0.279389	1.353723
5.4	32.367	32.324	32.282	32.239	32.197	32.154	32.112	32.069	32.026	31.984	0.279389	1.353750
5.5	31.941	31.899	31.856	31.814	31.771	31.729	31.686	31.643	31.601	31.558	0.279388	1.353776
5.6	31.515	31.473	31.430	31.388	31.345	31.303	31.260	31.218	31.175	31.132	0.279388	1.353803
5.7	31.090	31.047	31.005	30.962	30.919	30.877	30.834	30.792	30.749	30.706	0.279388	1.353829
5.8	30.664	30.621	30.579	30.536	30.494	30.451	30.408	30.366	30.323	30.281	0.279387	1.353856
5.9	30.238	30.196	30.153	30.111	30.068	30.026	29.983	29.940	29.898	29.855	0.279387	1.353882
4846.0	20629.812	29.770	29.727	29.685	29.642	29.600	29.557	29.514	29.472	29.429	0.279387	1.353909
6.1	29.387	29.344	29.302	29.259	29.217	29.174	29.132	29.089	29.046	29.004	0.279387	1.353935
6.2	28.961	28.918	28.876	28.833	28.791	28.748	28.706	28.663	28.621	28.578	0.279386	1.353962
6.3	28.535	28.493	28.450	28.408	28.365	28.323	28.280	28.238	28.195	28.153	0.279386	1.353988
6.4	28.110	28.067	28.025	27.982	27.939	27.897	27.854	27.812	27.769	27.727	0.279386	1.354015
6.5	27.684	27.642	27.599	27.557	27.514	27.471	27.429	27.386	27.344	27.301	0.279385	1.354041
6.6	27.259	27.216	27.174	27.131	27.089	27.046	27.003	26.960	26.918	26.875	0.279385	1.354068
6.7	26.833	26.791	26.748	26.705	26.663	26.620	26.578	26.535	26.493	26.450	0.279385	1.354095
6.8	26.407	26.365	26.322	26.280	26.237	26.195	26.152	26.109	26.067	26.024	0.279385	1.354121
6.9	25.982	25.939	25.897	25.854	25.812	25.769	25.727	25.684	25.641	25.599	0.279384	1.354148
4847.0	20625.556	25.514	25.471	25.429	25.386	25.344	25.301	25.258	25.216	25.173	0.279384	1.354174
7.1	25.131	25.088	25.045	25.003	24.961	24.918	24.875	24.833	24.790	24.748	0.279384	1.354201
7.2	24.705	24.663	24.620	24.578	24.535	24.492	24.450	24.408	24.365	24.323	0.279383	1.354227
7.3	24.280	24.237	24.194	24.152	24.110	24.067	24.024	23.982	23.939	23.897	0.279383	1.354254
7.4	23.854	23.812	23.769	23.727	23.684	23.642	23.599	23.557	23.514	23.471	0.279383	1.354280
7.5	23.429	23.386	23.344	23.301	23.259	23.216	23.173	23.131	23.089	23.046	0.279383	1.354307
7.6	23.003	22.961	22.918	22.876	22.833	22.791	22.748	22.706	22.663	22.621	0.279382	1.354333
7.7	22.578	22.536	22.493	22.450	22.408	22.366	22.323	22.281	22.238	22.195	0.279382	1.354360
7.8	22.153	22.110	22.068	22.025	21.983	21.940	21.898	21.855	21.812	21.770	0.279382	1.354386
7.9	21.728	21.685	21.643	21.600	21.557	21.515	21.472	21.430	21.387	21.345	0.279381	1.354413
4848.0	20621.302	21.260	21.217	21.175	21.132	21.089	21.047	21.004	20.962	20.919	0.279381	1.354439
8.1	20.877	20.834	20.792	20.749	20.707	20.664	20.622	20.579	20.537	20.494	0.279381	1.354466
8.2	20.452	20.409	20.366	20.32								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4850.0	20612.798	12.756	12.714	12.671	12.628	12.586	12.543	12.501	12.459	12.416	0.279375	1.354970
0.1	12.374	12.331	12.289	12.246	12.204	12.161	12.119	12.076	12.034	11.991	0.279375	1.354997
0.2	11.948	11.906	11.864	11.821	11.779	11.736	11.694	11.651	11.609	11.566	0.279375	1.355023
0.3	11.523	11.481	11.438	11.396	11.354	11.311	11.269	11.226	11.184	11.141	0.279374	1.355050
0.4	11.099	11.056	11.013	10.971	10.928	10.886	10.844	10.801	10.759	10.716	0.279374	1.355076
0.5	10.674	10.631	10.589	10.546	10.504	10.461	10.419	10.376	10.334	10.292	0.279374	1.355103
0.6	10.249	10.206	10.164	10.121	10.079	10.036	09.994	09.951	09.909	09.866	0.279374	1.355129
0.7	09.824	09.781	09.739	09.697	09.654	09.611	09.569	09.527	09.484	09.442	0.279373	1.355156
0.8	09.399	09.356	09.314	09.272	09.229	09.187	09.144	09.102	09.059	09.017	0.279373	1.355182
0.9	08.974	08.932	08.889	08.847	08.804	08.762	08.719	08.677	08.634	08.592	0.279373	1.355209
4851.0	20608.549	08.507	08.465	08.422	08.380	08.337	08.294	08.252	08.209	08.167	0.279372	1.355235
1.1	08.125	08.082	08.040	07.997	07.955	07.912	07.870	07.827	07.785	07.742	0.279372	1.355262
1.2	07.700	07.657	07.615	07.572	07.530	07.487	07.445	07.403	07.360	07.317	0.279372	1.355288
1.3	07.275	07.232	07.190	07.147	07.105	07.062	07.020	06.978	06.935	06.893	0.279371	1.355315
1.4	06.850	06.808	06.765	06.723	06.680	06.638	06.595	06.553	06.510	06.468	0.279371	1.355341
1.5	06.425	06.383	06.340	06.298	06.255	06.213	06.170	06.128	06.086	06.043	0.279371	1.355368
1.6	06.001	05.958	05.916	05.873	05.831	05.788	05.746	05.703	05.661	05.618	0.279371	1.355394
1.7	05.576	05.534	05.491	05.448	05.406	05.364	05.321	05.279	05.236	05.194	0.279370	1.355421
1.8	05.151	05.109	05.066	05.024	04.981	04.939	04.896	04.854	04.812	04.769	0.279370	1.355448
1.9	04.727	04.684	04.642	04.599	04.556	04.514	04.472	04.429	04.387	04.344	0.279370	1.355474
4852.0	20604.302	04.260	04.217	04.175	04.132	04.090	04.047	04.005	03.962	03.920	0.279369	1.355501
2.1	03.877	03.835	03.792	03.750	03.708	03.665	03.622	03.580	03.537	03.495	0.279369	1.355527
2.2	03.453	03.410	03.368	03.325	03.283	03.240	03.198	03.156	03.113	03.071	0.279369	1.355554
2.3	03.028	02.986	02.943	02.901	02.858	02.816	02.773	02.731	02.688	02.646	0.279369	1.355580
2.4	02.604	02.561	02.518	02.476	02.433	02.391	02.349	02.306	02.264	02.221	0.279368	1.355607
2.5	02.179	02.136	02.094	02.052	02.009	01.967	01.924	01.882	01.839	01.797	0.279368	1.355633
2.6	01.754	01.712	01.669	01.627	01.584	01.542	01.500	01.457	01.415	01.372	0.279368	1.355660
2.7	01.330	01.287	01.245	01.202	01.160	01.117	01.075	01.033	00.990	00.948	0.279367	1.355686
2.8	00.905	00.863	00.820	00.778	00.735	00.693	00.650	00.608	00.566	00.523	0.279367	1.355713
2.9	00.481	00.438	00.396	00.354	00.311	00.269	00.226	00.184	00.141	00.099	0.279367	1.355739
4853.0	20600.056	00.014	*99.972	*99.929	*99.887	*99.844	*99.802	*99.759	*99.717	*99.675	0.279367	1.355766
3.1	20599.632	99.590	99.547	99.505	99.462	99.420	99.377	99.335	99.292	99.250	0.279366	1.355792
3.2	99.208	99.165	99.123	99.080	99.038	98.995	98.953	98.911	98.868	98.825	0.279366	1.355819
3.3	98.783	98.740	98.698	98.656	98.613	98.571	98.529	98.486	98.444	98.401	0.279366	1.355845
3.4	98.359	98.316	98.274	98.231	98.189	98.147	98.104	98.062	98.019	97.977	0.279365	1.355872
3.5	97.934	97.892	97.849	97.807	97.764	97.722	97.680	97.637	97.595	97.552	0.279365	1.355899
3.6	97.510	97.468	97.425	97.383	97.340	97.298	97.255	97.213	97.170	97.128	0.279365	1.355925
3.7	97.086	97.043	97.001	96.958	96.916	96.873	96.831	96.789	96.746	96.704	0.279365	1.355952
3.8	96.661	96.619	96.576	96.534	96.491	96.449	96.407	96.364	96.322	96.280	0.279364	1.355978
3.9	96.237	96.195	96.152	96.110	96.067	96.025	95.982	95.940	95.897	95.855	0.279364	1.356005
4854.0	20595.812	95.770	95.728	95.685	95.643	95.600	95.558	95.515	95.473	95.431	0.279364	1.356031
4.1	95.388	95.346	95.303	95.261	95.219	95.176	95.134	95.091	95.049	95.006	0.279363	1.356058
4.2	94.964	94.922	94.879	94.837	94.794	94.752	94.709	94.667	94.625	94.582	0.279363	1.356084
4.3	94.540	94.497	94.455	94.413	94.370	94.328	94.285	94.243	94.200	94.158	0.279363	1.356111
4.4	94.115	94.073	94.031	93.988	93.946	93.904	93.861	93.819	93.776	93.734	0.279362	1.356137
4.5	93.691	93.649	93.607	93.564	93.522	93.479	93.437	93.394	93.352	93.310	0.279362	1.356164
4.6	93.267	93.225	93.182	93.140	93.097	93.055	93.012	92.970	92.928	92.885	0.279362	1.356190
4.7	92.843	92.801	92.758	92.716	92.673	92.631	92.589	92.546	92.504	92.461	0.279362	1.356217
4.8	92.419	92.376	92.334	92.292	92.249	92.207	92.164	92.122	92.079	92.037	0.279361	1.356243
4.9	91.995	91.952	91.910	91.867	91.825	91.783	91.740	91.698	91.655	91.613	0.279361	1.356270
4855.0	20591.570	91.528	91.486	91.443	91.401	91.358	91.316	91.273	91.231	91.189	0.279361	1.356296
5.1	91.146	91.104	91.061	91.019	90.977	90.934	90.892	90.849	90.807	90.765	0.279360	1.356323
5.2	90.722	90.680	90.637	90.595	90.553	90.510	90.468	90.425	90.383	90.340	0.279360	1.356350
5.3	90.298	90.256	90.213	90.171	90.128	90.086	90.044	90.001	89.959	89.917	0.279360	1.356376
5.4	89.874	89.832	89.789	89.747	89.704	89.662	89.620	89.577	89.535	89.492	0.279360	1.356403
5.5	89.450	89.408	89.365	89.323	89.280	89.238	89.196	89.153	89.111	89.068	0.279359	1.356429
5.6	89.026	88.984	88.941	88.899	88.856	88.814	88.772	88.729	88.687	88.644	0.279359	1.356456
5.7	88.602	88.560	88.517	88.475	88.432	88.390	88.348	88.305	88.263	88.220	0.279359	1.356482
5.8	88.178	88.135	88.093	88.051	88.009	87.966	87.924	87.881	87.839	87.797	0.279358	1.356509
5.9	87.754	87.711	87.669	87.626	87.584	87.542	87.500	87.457	87.415	87.372	0.279358	1.356535
4856.0	20587.330	87.288	87.245	87.203	87.160	87.118	87.076	87.033	86.991	86.948	0.279358	1.356562
6.1	86.906	86.864	86.821	86.779	86.736	86.694	86.652	86.609	86.567	86.524	0.279358	1.356588
6.2	86.482	86.440	86.397	86.355	86.312	86.270	86.228	86.186	86.143	86.101	0.279357	1.356615
6.3	86.058	86.016	85.973	85.931	85.888	85.846	85.804	85.761	85.719	85.677	0.279357	1.356641
6.4	85.634	85.592	85.550	85.507	85.465	85.422	85.380	85.338	85.295	85.253	0.279357	1.356668
6.5	85.210	85.168	85.126	85.083	85.041	84.999	84.956	84.914	84.871	84.829	0.279356	1.356694
6.6	84.786	84.744	84.702	84.659	84.617	84.575	84.532	84.490	84.448	84.405	0.279356	1.356721
6.7	84.363	84.321	84.278	84.236	84.193	84.151	84.109	84.066	84.023	83.981	0.279356	1.356748
6.8	83.939	83.896	83.854	83.812	83.769	83.727	83.685	83.642	83.600	83.558	0.279355	1.356774
6.9	83.515	83.473	83.430	83.388	83.345	83.303	83.261	83.219	83.176	83.134	0.279355	1.356801
4857.0	20583.091	83.049	83.007	82.964	82.922	82.879	82.837	82.794	82.752	82.710	0.279355	1.356827
7.1	82.667	82.625	82.583	82.540	82.498	82.456	82.413	82.371	82.329	82.286	0.279355	1.356854
7.2	82.244	82.202	82.159	82.116	82.074	82.032	81.990	81.947	81.905	81.862	0.279354	1.356880
7.3	81.820	81.778	81.735	81.693	81.651	81.608	81.566	81.523	81.481	81.439	0.279354	1.356907
7.4	81.396	81.354	81.312	81.269	81.227	81.184	81.142	81.100	81.057	81.015	0.279354	1.356933
7.5	80.972	80.930	80.888	80.845	80.803	80.761	80.718	80.676	80.634	80.591	0.279354	1.356960
7.6	80.549	80.507	80.464	80.422	80.380	80.337	80.295	80.252	80.210	80.167	0.279353	1.356986
7.7	80.125	80.083	80.041	79.998	79.956	79.913	79.871	79.829	79.786	79.744	0.279353	1.357013
7.8	79.702	79.659	79.617	79.575	79.532	79.490	79.448	79.405	79.363	79.320	0.279353	1.357039
7.9	79.278	79.236	79.193	79.151	79.108	79.066	79.024	78.981	78.939	78.897	0.279352	1.357066
4858.0	20578.854	78.812	78.770	78.728	78.685	78.643	78.600	78.558	78.516	78.474	0.279352	1.357092
8.1	78.431	78.389	78.346	78.304	78.261	78.219	78.177	78.135	78.092	78.050	0.279352	1.357119
8.2	78.008	77.965	77.923	77								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4860.0	20570.386	70.344	70.302	70.259	70.217	70.174	70.132	70.090	70.048	70.005	0.279346	1.357623
0.1	69.963	69.920	69.878	69.835	69.793	69.751	69.709	69.667	69.624	69.582	0.279346	1.357650
0.2	69.540	69.497	69.455	69.413	69.370	69.328	69.286	69.243	69.201	69.159	0.279346	1.357676
0.3	69.116	69.074	69.031	68.989	68.947	68.905	68.862	68.820	68.778	68.735	0.279345	1.357703
0.4	68.693	68.651	68.608	68.566	68.524	68.482	68.439	68.397	68.354	68.312	0.279345	1.357729
0.5	68.270	68.228	68.186	68.143	68.101	68.058	68.016	67.973	67.931	67.889	0.279345	1.357756
0.6	67.847	67.804	67.762	67.720	67.677	67.635	67.593	67.551	67.508	67.466	0.279345	1.357782
0.7	67.424	67.381	67.339	67.297	67.254	67.212	67.170	67.127	67.085	67.043	0.279344	1.357809
0.8	67.000	66.958	66.916	66.874	66.831	66.789	66.747	66.704	66.662	66.620	0.279344	1.357835
0.9	66.577	66.535	66.493	66.450	66.408	66.366	66.324	66.281	66.239	66.196	0.279344	1.357862
4861.0	20566.154	66.112	66.070	66.027	65.985	65.943	65.900	65.858	65.816	65.773	0.279343	1.357888
1.1	65.731	65.689	65.646	65.604	65.562	65.520	65.478	65.435	65.393	65.350	0.279343	1.357915
1.2	65.308	65.266	65.223	65.181	65.139	65.096	65.054	65.012	64.970	64.927	0.279343	1.357941
1.3	64.885	64.843	64.800	64.758	64.716	64.674	64.631	64.589	64.547	64.505	0.279343	1.357968
1.4	64.462	64.420	64.377	64.335	64.293	64.250	64.208	64.166	64.124	64.081	0.279342	1.357995
1.5	64.039	63.997	63.955	63.912	63.870	63.828	63.785	63.743	63.701	63.658	0.279342	1.358021
1.6	63.616	63.574	63.531	63.489	63.447	63.405	63.362	63.320	63.278	63.235	0.279342	1.358048
1.7	63.193	63.151	63.108	63.066	63.024	62.981	62.939	62.897	62.855	62.812	0.279341	1.358074
1.8	62.770	62.728	62.686	62.644	62.601	62.559	62.516	62.474	62.432	62.389	0.279341	1.358101
1.9	62.347	62.305	62.262	62.220	62.178	62.136	62.094	62.051	62.009	61.967	0.279341	1.358127
4862.0	20561.924	61.882	61.840	61.798	61.755	61.713	61.671	61.628	61.586	61.544	0.279341	1.358154
2.1	61.501	61.459	61.417	61.374	61.332	61.290	61.248	61.205	61.163	61.121	0.279340	1.358180
2.2	61.079	61.036	60.994	60.952	60.909	60.867	60.825	60.783	60.740	60.698	0.279340	1.358207
2.3	60.656	60.613	60.571	60.529	60.487	60.444	60.402	60.360	60.317	60.275	0.279340	1.358233
2.4	60.233	60.190	60.148	60.106	60.063	60.021	59.979	59.937	59.895	59.852	0.279339	1.358260
2.5	59.810	59.768	59.725	59.683	59.641	59.598	59.556	59.514	59.472	59.429	0.279339	1.358286
2.6	59.387	59.345	59.302	59.260	59.218	59.176	59.134	59.091	59.049	59.007	0.279339	1.358313
2.7	58.965	58.922	58.880	58.837	58.795	58.753	58.711	58.668	58.626	58.584	0.279339	1.358339
2.8	58.542	58.499	58.457	58.415	58.373	58.330	58.288	58.246	58.203	58.161	0.279338	1.358366
2.9	58.119	58.077	58.034	57.992	57.949	57.907	57.865	57.823	57.781	57.738	0.279338	1.358393
4863.0	20557.696	57.654	57.612	57.569	57.527	57.485	57.442	57.400	57.358	57.316	0.279338	1.358419
3.1	57.273	57.231	57.189	57.146	57.104	57.062	57.020	56.977	56.935	56.893	0.279337	1.358446
3.2	56.851	56.809	56.766	56.724	56.682	56.639	56.597	56.555	56.513	56.470	0.279337	1.358472
3.3	56.428	56.386	56.344	56.302	56.259	56.217	56.175	56.132	56.090	56.048	0.279337	1.358499
3.4	56.006	55.963	55.921	55.879	55.836	55.794	55.752	55.710	55.667	55.625	0.279337	1.358525
3.5	55.583	55.541	55.499	55.456	55.414	55.372	55.329	55.287	55.245	55.203	0.279336	1.358552
3.6	55.160	55.118	55.076	55.033	54.991	54.949	54.906	54.864	54.822	54.780	0.279336	1.358578
3.7	54.738	54.695	54.653	54.611	54.569	54.526	54.484	54.442	54.400	54.357	0.279336	1.358605
3.8	54.315	54.273	54.230	54.188	54.146	54.104	54.061	54.019	53.977	53.935	0.279335	1.358631
3.9	53.892	53.850	53.808	53.766	53.723	53.681	53.639	53.597	53.554	53.512	0.279335	1.358658
4864.0	20553.470	53.428	53.385	53.343	53.301	53.259	53.216	53.174	53.132	53.090	0.279335	1.358684
4.1	53.047	53.005	52.963	52.920	52.878	52.836	52.794	52.751	52.709	52.667	0.279335	1.358711
4.2	52.625	52.583	52.540	52.498	52.456	52.414	52.371	52.329	52.287	52.244	0.279334	1.358737
4.3	52.202	52.160	52.117	52.075	52.033	51.991	51.949	51.906	51.864	51.822	0.279334	1.358764
4.4	51.780	51.738	51.695	51.653	51.611	51.569	51.526	51.484	51.442	51.400	0.279334	1.358791
4.5	51.357	51.315	51.273	51.230	51.188	51.146	51.104	51.061	51.019	50.977	0.279333	1.358817
4.6	50.935	50.893	50.850	50.808	50.766	50.724	50.681	50.639	50.597	50.554	0.279333	1.358844
4.7	50.512	50.470	50.428	50.385	50.343	50.301	50.259	50.217	50.174	50.132	0.279333	1.358870
4.8	50.090	50.048	50.005	49.963	49.921	49.879	49.836	49.794	49.752	49.710	0.279332	1.358897
4.9	49.668	49.625	49.583	49.541	49.499	49.456	49.414	49.372	49.329	49.287	0.279332	1.358923
4865.0	20549.245	49.203	49.161	49.118	49.076	49.034	48.991	48.949	48.907	48.865	0.279332	1.358950
5.1	48.823	48.781	48.738	48.696	48.654	48.612	48.569	48.527	48.485	48.442	0.279332	1.358976
5.2	48.400	48.358	48.316	48.274	48.231	48.189	48.147	48.105	48.062	48.020	0.279331	1.359003
5.3	47.978	47.936	47.894	47.852	47.809	47.767	47.725	47.682	47.640	47.598	0.279331	1.359029
5.4	47.556	47.513	47.471	47.429	47.386	47.344	47.302	47.260	47.218	47.176	0.279331	1.359056
5.5	47.133	47.091	47.049	47.007	46.965	46.922	46.880	46.838	46.796	46.753	0.279330	1.359082
5.6	46.711	46.669	46.626	46.584	46.542	46.500	46.458	46.415	46.373	46.331	0.279330	1.359109
5.7	46.289	46.247	46.204	46.162	46.120	46.078	46.036	45.993	45.951	45.909	0.279330	1.359135
5.8	45.867	45.824	45.782	45.740	45.698	45.655	45.613	45.571	45.529	45.487	0.279330	1.359162
5.9	45.444	45.402	45.360	45.318	45.275	45.233	45.191	45.149	45.106	45.064	0.279329	1.359189
4866.0	20545.022	44.980	44.938	44.896	44.853	44.811	44.769	44.726	44.684	44.642	0.279329	1.359215
6.1	44.600	44.558	44.515	44.473	44.431	44.389	44.347	44.304	44.262	44.220	0.279329	1.359242
6.2	44.178	44.135	44.093	44.051	44.009	43.967	43.924	43.882	43.840	43.798	0.279328	1.359268
6.3	43.755	43.713	43.671	43.629	43.587	43.544	43.502	43.460	43.418	43.376	0.279328	1.359295
6.4	43.333	43.291	43.249	43.207	43.165	43.123	43.080	43.038	42.996	42.953	0.279328	1.359321
6.5	42.911	42.869	42.827	42.784	42.742	42.700	42.658	42.615	42.573	42.531	0.279328	1.359348
6.6	42.489	42.447	42.405	42.362	42.320	42.278	42.236	42.194	42.151	42.109	0.279327	1.359374
6.7	42.067	42.025	41.982	41.940	41.898	41.856	41.814	41.771	41.729	41.687	0.279327	1.359401
6.8	41.645	41.603	41.560	41.518	41.476	41.434	41.392	41.349	41.307	41.265	0.279327	1.359427
6.9	41.223	41.180	41.138	41.096	41.054	41.012	40.969	40.927	40.885	40.843	0.279326	1.359454
4867.0	20540.801	40.759	40.717	40.674	40.632	40.590	40.548	40.505	40.463	40.421	0.279326	1.359480
7.1	40.379	40.337	40.294	40.252	40.210	40.168	40.125	40.083	40.041	39.999	0.279326	1.359507
7.2	39.957	39.915	39.872	39.830	39.788	39.746	39.704	39.661	39.619	39.577	0.279326	1.359534
7.3	39.535	39.492	39.450	39.408	39.366	39.323	39.281	39.239	39.197	39.155	0.279325	1.359560
7.4	39.113	39.071	39.028	38.986	38.944	38.902	38.860	38.817	38.775	38.733	0.279325	1.359587
7.5	38.691	38.649	38.606	38.564	38.522	38.480	38.438	38.395	38.353	38.311	0.279325	1.359613
7.6	38.269	38.227	38.184	38.142	38.100	38.058	38.016	37.973	37.931	37.889	0.279324	1.359640
7.7	37.847	37.805	37.763	37.720	37.678	37.636	37.594	37.552	37.510	37.467	0.279324	1.359666
7.8	37.425	37.383	37.340	37.298	37.256	37.214	37.172	37.130	37.087	37.045	0.279324	1.359693
7.9	37.003	36.961	36.919	36.876	36.834	36.792	36.750	36.708	36.666	36.624	0.279324	1.359719
4868.0	20536.581	36.539	36.497	36.455	36.412	36.370	36.328	36.286	36.244	36.202	0.279323	1.359746
8.1	36.159	36.117	36.075	36.033	35.991	35.948	35.906	35.864	35.822	35		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4870.0	20528.148	28.105	28.063	28.021	27.979	27.937	27.895	27.852	27.811	27.768	0.279318	1.360277
0.1	27.726	27.684	27.642	27.600	27.558	27.515	27.473	27.431	27.389	27.347	0.279317	1.360303
0.2	27.305	27.263	27.220	27.178	27.136	27.094	27.052	27.010	26.967	26.925	0.279317	1.360330
0.3	26.883	26.841	26.799	26.757	26.715	26.672	26.630	26.588	26.546	26.504	0.279317	1.360356
0.4	26.462	26.420	26.377	26.335	26.293	26.251	26.209	26.167	26.124	26.082	0.279316	1.360383
0.5	26.040	25.998	25.956	25.914	25.872	25.829	25.787	25.745	25.703	25.661	0.279316	1.360409
0.6	25.619	25.577	25.534	25.492	25.450	25.408	25.366	25.324	25.281	25.239	0.279316	1.360436
0.7	25.198	25.155	25.113	25.071	25.029	24.987	24.945	24.902	24.860	24.818	0.279316	1.360462
0.8	24.776	24.734	24.692	24.650	24.608	24.565	24.523	24.481	24.439	24.397	0.279315	1.360489
0.9	24.354	24.312	24.270	24.228	24.186	24.144	24.102	24.060	24.018	23.975	0.279315	1.360515
4871.0	20523.933	23.891	23.849	23.807	23.765	23.723	23.680	23.638	23.596	23.554	0.279315	1.360542
1.1	23.512	23.470	23.427	23.385	23.343	23.301	23.259	23.217	23.175	23.133	0.279314	1.360568
1.2	23.091	23.049	23.006	22.964	22.922	22.880	22.838	22.796	22.754	22.711	0.279314	1.360595
1.3	22.669	22.627	22.585	22.543	22.501	22.458	22.416	22.374	22.332	22.290	0.279314	1.360621
1.4	22.248	22.206	22.164	22.122	22.079	22.038	21.995	21.953	21.911	21.869	0.279314	1.360648
1.5	21.827	21.785	21.743	21.700	21.658	21.616	21.574	21.531	21.490	21.448	0.279313	1.360675
1.6	21.406	21.363	21.321	21.279	21.237	21.195	21.153	21.111	21.068	21.026	0.279313	1.360701
1.7	20.984	20.942	20.900	20.858	20.816	20.774	20.731	20.689	20.647	20.605	0.279313	1.360728
1.8	20.563	20.521	20.479	20.437	20.395	20.352	20.310	20.268	20.226	20.184	0.279312	1.360754
1.9	20.142	20.100	20.058	20.015	19.973	19.931	19.889	19.847	19.805	19.762	0.279312	1.360781
4872.0	20519.720	19.678	19.636	19.594	19.552	19.510	19.468	19.426	19.384	19.342	0.279312	1.360807
2.1	19.300	19.257	19.215	19.173	19.131	19.089	19.047	19.005	18.963	18.920	0.279312	1.360834
2.2	18.878	18.836	18.794	18.752	18.710	18.667	18.626	18.583	18.542	18.499	0.279311	1.360860
2.3	18.457	18.415	18.373	18.331	18.289	18.247	18.205	18.162	18.120	18.078	0.279311	1.360887
2.4	18.036	17.994	17.952	17.909	17.867	17.825	17.783	17.741	17.699	17.657	0.279311	1.360913
2.5	17.615	17.573	17.531	17.489	17.447	17.404	17.362	17.320	17.278	17.236	0.279310	1.360940
2.6	17.194	17.152	17.110	17.068	17.025	16.983	16.941	16.899	16.857	16.815	0.279310	1.360966
2.7	16.773	16.731	16.688	16.646	16.604	16.562	16.520	16.478	16.436	16.394	0.279310	1.360993
2.8	16.352	16.310	16.268	16.226	16.184	16.141	16.099	16.057	16.015	15.973	0.279310	1.361020
2.9	15.931	15.889	15.846	15.804	15.762	15.720	15.678	15.636	15.594	15.552	0.279309	1.361046
4873.0	20515.510	15.468	15.426	15.384	15.341	15.299	15.257	15.215	15.173	15.131	0.279309	1.361073
3.1	15.089	15.046	15.004	14.962	14.920	14.878	14.836	14.794	14.752	14.710	0.279309	1.361099
3.2	14.668	14.626	14.584	14.542	14.499	14.457	14.415	14.373	14.331	14.289	0.279308	1.361126
3.3	14.247	14.205	14.162	14.121	14.078	14.036	13.994	13.952	13.910	13.868	0.279308	1.361152
3.4	13.826	13.784	13.742	13.699	13.657	13.615	13.573	13.531	13.489	13.447	0.279308	1.361179
3.5	13.405	13.363	13.321	13.279	13.236	13.194	13.152	13.110	13.069	13.026	0.279308	1.361205
3.6	12.984	12.942	12.900	12.858	12.816	12.774	12.732	12.690	12.647	12.605	0.279307	1.361232
3.7	12.563	12.521	12.479	12.437	12.395	12.353	12.311	12.269	12.227	12.185	0.279307	1.361258
3.8	12.142	12.100	12.058	12.016	11.974	11.932	11.890	11.848	11.806	11.764	0.279307	1.361285
3.9	11.722	11.680	11.637	11.595	11.553	11.511	11.469	11.427	11.385	11.343	0.279306	1.361311
4874.0	20511.301	11.259	11.217	11.175	11.132	11.090	11.048	11.006	10.964	10.922	0.279306	1.361338
4.1	10.880	10.838	10.796	10.754	10.712	10.670	10.628	10.585	10.543	10.501	0.279306	1.361365
4.2	10.459	10.417	10.375	10.333	10.291	10.249	10.207	10.165	10.123	10.081	0.279306	1.361391
4.3	10.038	09.996	09.954	09.912	09.870	09.828	09.786	09.744	09.702	09.660	0.279305	1.361418
4.4	09.618	09.576	09.534	09.491	09.449	09.407	09.365	09.323	09.281	09.239	0.279305	1.361444
4.5	09.197	09.155	09.113	09.071	09.029	08.987	08.944	08.902	08.860	08.818	0.279305	1.361471
4.6	08.776	08.734	08.692	08.650	08.608	08.566	08.524	08.481	08.439	08.397	0.279304	1.361497
4.7	08.355	08.313	08.271	08.229	08.187	08.145	08.103	08.061	08.019	07.977	0.279304	1.361524
4.8	07.935	07.893	07.851	07.809	07.767	07.725	07.682	07.640	07.598	07.556	0.279304	1.361550
4.9	07.514	07.472	07.430	07.388	07.346	07.304	07.262	07.220	07.177	07.135	0.279304	1.361577
4875.0	20507.093	07.052	07.010	06.967	06.925	06.883	06.841	06.799	06.757	06.715	0.279303	1.361603
5.1	06.673	06.631	06.588	06.546	06.505	06.462	06.420	06.378	06.336	06.294	0.279303	1.361630
5.2	06.252	06.210	06.168	06.126	06.084	06.042	06.000	05.958	05.916	05.874	0.279303	1.361656
5.3	05.831	05.789	05.747	05.705	05.663	05.621	05.579	05.537	05.495	05.453	0.279302	1.361683
5.4	05.411	05.369	05.327	05.285	05.243	05.201	05.159	05.117	05.074	05.032	0.279302	1.361710
5.5	04.990	04.948	04.906	04.864	04.822	04.780	04.738	04.696	04.654	04.612	0.279302	1.361736
5.6	04.570	04.528	04.486	04.444	04.402	04.360	04.317	04.275	04.233	04.191	0.279302	1.361763
5.7	04.149	04.107	04.065	04.023	03.981	03.939	03.897	03.855	03.813	03.771	0.279301	1.361789
5.8	03.729	03.687	03.645	03.603	03.561	03.519	03.476	03.434	03.392	03.350	0.279301	1.361816
5.9	03.308	03.266	03.224	03.182	03.140	03.098	03.056	03.014	02.972	02.930	0.279301	1.361842
4876.0	20502.887	02.846	02.804	02.761	02.719	02.677	02.635	02.593	02.552	02.509	0.279300	1.361869
6.1	02.467	02.425	02.383	02.341	02.299	02.257	02.215	02.173	02.131	02.089	0.279300	1.361895
6.2	02.047	02.005	01.963	01.920	01.878	01.836	01.795	01.752	01.710	01.668	0.279300	1.361922
6.3	01.626	01.584	01.542	01.500	01.458	01.416	01.374	01.332	01.290	01.248	0.279300	1.361948
6.4	01.206	01.164	01.122	01.080	01.038	00.996	00.954	00.912	00.870	00.827	0.279299	1.361975
6.5	00.785	00.744	00.701	00.659	00.617	00.575	00.533	00.491	00.449	00.407	0.279299	1.362001
6.6	00.365	00.323	00.281	00.239	00.197	00.155	00.113	00.071	00.029	*99.987	0.279299	1.362028
6.7	20499.945	99.903	99.861	99.819	99.777	99.734	99.693	99.651	99.609	99.566	0.279298	1.362054
6.8	99.524	99.482	99.440	99.398	99.356	99.314	99.272	99.230	99.188	99.146	0.279298	1.362081
6.9	99.104	99.062	99.020	98.978	98.936	98.894	98.852	98.810	98.768	98.726	0.279298	1.362108
4877.0	20498.684	98.642	98.600	98.558	98.516	98.473	98.431	98.389	98.347	98.305	0.279298	1.362134
7.1	98.263	98.221	98.179	98.137	98.095	98.053	98.011	97.969	97.927	97.885	0.279297	1.362161
7.2	97.843	97.801	97.759	97.717	97.675	97.633	97.591	97.549	97.507	97.465	0.279297	1.362187
7.3	97.423	97.381	97.339	97.297	97.255	97.213	97.171	97.129	97.086	97.045	0.279297	1.362214
7.4	97.003	96.961	96.918	96.876	96.834	96.793	96.750	96.708	96.667	96.624	0.279296	1.362240
7.5	96.582	96.540	96.498	96.456	96.414	96.372	96.330	96.288	96.246	96.204	0.279296	1.362267
7.6	96.162	96.120	96.078	96.036	95.994	95.952	95.910	95.868	95.826	95.784	0.279296	1.362293
7.7	95.742	95.700	95.658	95.616	95.574	95.532	95.490	95.448	95.406	95.364	0.279296	1.362320
7.8	95.322	95.280	95.238	95.196	95.154	95.112	95.070	95.028	94.986	94.944	0.279295	1.362346
7.9	94.902	94.860	94.817	94.775	94.733	94.691	94.649	94.607	94.565	94.523	0.279295	1.362373
4878.0	20494.481	94.439	94.397	94.355	94.313	94.271	94.229	94.187	94.146	94.104	0.279295	1.362400
8.1	94.061	94.019	93.977	93.935	93.893	93.851	93.809	93.767	93.725			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4880.0	20486.082	86.041	85.999	85.957	85.914	85.872	85.830	85.788	85.747	85.705	0.279289	1.362930
0.1	85.663	85.621	85.579	85.537	85.495	85.453	85.411	85.369	85.327	85.285	0.279289	1.362957
0.2	85.243	85.201	85.159	85.117	85.075	85.033	84.991	84.949	84.907	84.865	0.279288	1.362983
0.3	84.823	84.781	84.739	84.697	84.655	84.613	84.571	84.529	84.487	84.445	0.279288	1.363010
0.4	84.403	84.361	84.319	84.277	84.235	84.194	84.152	84.110	84.067	84.025	0.279288	1.363036
0.5	83.983	83.942	83.900	83.858	83.816	83.774	83.732	83.690	83.648	83.606	0.279288	1.363063
0.6	83.564	83.522	83.480	83.438	83.396	83.354	83.312	83.270	83.228	83.186	0.279287	1.363090
0.7	83.144	83.102	83.060	83.018	82.976	82.934	82.893	82.851	82.809	82.767	0.279287	1.363116
0.8	82.725	82.682	82.640	82.599	82.557	82.515	82.473	82.431	82.389	82.347	0.279287	1.363143
0.9	82.305	82.263	82.221	82.179	82.137	82.095	82.053	82.011	81.969	81.927	0.279286	1.363169
4881.0	20481.885	81.844	81.801	81.759	81.717	81.675	81.633	81.591	81.550	81.508	0.279286	1.363196
1.1	81.466	81.424	81.382	81.340	81.298	81.256	81.214	81.172	81.130	81.088	0.279286	1.363222
1.2	81.046	81.004	80.962	80.920	80.878	80.836	80.794	80.752	80.710	80.668	0.279286	1.363249
1.3	80.626	80.584	80.542	80.501	80.459	80.417	80.375	80.333	80.291	80.249	0.279285	1.363275
1.4	80.207	80.165	80.123	80.081	80.039	79.997	79.955	79.913	79.871	79.829	0.279285	1.363302
1.5	79.787	79.745	79.703	79.661	79.619	79.577	79.535	79.493	79.452	79.410	0.279285	1.363328
1.6	79.368	79.326	79.284	79.242	79.200	79.158	79.116	79.074	79.032	78.990	0.279284	1.363355
1.7	78.948	78.906	78.864	78.822	78.780	78.738	78.697	78.655	78.613	78.571	0.279284	1.363381
1.8	78.529	78.487	78.445	78.403	78.361	78.319	78.277	78.235	78.193	78.151	0.279284	1.363408
1.9	78.109	78.067	78.025	77.983	77.941	77.900	77.858	77.816	77.774	77.732	0.279284	1.363435
4882.0	20477.690	77.648	77.606	77.564	77.522	77.480	77.438	77.396	77.354	77.312	0.279283	1.363461
2.1	77.271	77.229	77.186	77.144	77.103	77.061	77.019	76.977	76.935	76.893	0.279283	1.363488
2.2	76.851	76.809	76.767	76.725	76.683	76.641	76.599	76.558	76.516	76.474	0.279283	1.363514
2.3	76.432	76.390	76.348	76.306	76.264	76.222	76.180	76.138	76.096	76.054	0.279282	1.363541
2.4	76.012	75.970	75.928	75.886	75.844	75.802	75.761	75.719	75.677	75.635	0.279282	1.363567
2.5	75.593	75.551	75.509	75.467	75.425	75.383	75.341	75.299	75.257	75.215	0.279282	1.363594
2.6	75.173	75.131	75.089	75.047	75.006	74.964	74.922	74.880	74.838	74.796	0.279282	1.363620
2.7	74.754	74.712	74.670	74.628	74.586	74.544	74.503	74.460	74.418	74.377	0.279281	1.363647
2.8	74.335	74.293	74.251	74.209	74.167	74.125	74.083	74.041	73.999	73.958	0.279281	1.363673
2.9	73.916	73.874	73.832	73.790	73.748	73.706	73.664	73.622	73.580	73.538	0.279281	1.363700
4883.0	20473.496	73.454	73.412	73.370	73.328	73.286	73.244	73.203	73.161	73.119	0.279280	1.363726
3.1	73.077	73.035	72.993	72.951	72.909	72.867	72.825	72.783	72.741	72.699	0.279280	1.363753
3.2	72.658	72.616	72.574	72.532	72.490	72.448	72.406	72.364	72.322	72.280	0.279280	1.363780
3.3	72.238	72.196	72.155	72.113	72.071	72.029	71.987	71.945	71.903	71.861	0.279280	1.363806
3.4	71.819	71.777	71.735	71.693	71.651	71.610	71.568	71.526	71.484	71.442	0.279279	1.363833
3.5	71.400	71.358	71.316	71.274	71.232	71.190	71.148	71.106	71.065	71.023	0.279279	1.363859
3.6	70.981	70.939	70.897	70.855	70.813	70.771	70.729	70.687	70.645	70.603	0.279279	1.363886
3.7	70.562	70.520	70.478	70.436	70.394	70.352	70.310	70.268	70.226	70.184	0.279278	1.363912
3.8	70.143	70.101	70.059	70.017	69.975	69.933	69.891	69.849	69.807	69.765	0.279278	1.363939
3.9	69.723	69.681	69.639	69.597	69.556	69.514	69.472	69.430	69.388	69.346	0.279278	1.363965
4884.0	20469.304	69.262	69.220	69.179	69.137	69.095	69.053	69.011	68.969	68.927	0.279278	1.363992
4.1	68.885	68.844	68.802	68.760	68.718	68.676	68.634	68.592	68.550	68.508	0.279277	1.364018
4.2	68.466	68.425	68.383	68.341	68.299	68.257	68.215	68.173	68.131	68.089	0.279277	1.364045
4.3	68.047	68.005	67.963	67.922	67.880	67.838	67.796	67.754	67.712	67.670	0.279277	1.364072
4.4	67.628	67.586	67.544	67.502	67.460	67.419	67.377	67.335	67.293	67.251	0.279276	1.364098
4.5	67.209	67.167	67.125	67.083	67.042	67.000	66.958	66.916	66.874	66.832	0.279276	1.364125
4.6	66.790	66.748	66.706	66.664	66.623	66.581	66.539	66.497	66.455	66.413	0.279276	1.364151
4.7	66.371	66.329	66.287	66.246	66.204	66.162	66.120	66.078	66.036	65.994	0.279276	1.364178
4.8	65.952	65.910	65.868	65.826	65.785	65.743	65.701	65.659	65.617	65.575	0.279275	1.364204
4.9	65.533	65.491	65.449	65.407	65.366	65.324	65.282	65.240	65.198	65.156	0.279275	1.364231
4885.0	20465.114	65.073	65.031	64.989	64.947	64.905	64.863	64.821	64.779	64.737	0.279275	1.364257
5.1	64.695	64.653	64.612	64.570	64.528	64.486	64.444	64.402	64.360	64.318	0.279275	1.364284
5.2	64.277	64.235	64.193	64.151	64.109	64.067	64.025	63.983	63.941	63.899	0.279274	1.364310
5.3	63.857	63.816	63.774	63.732	63.690	63.648	63.606	63.564	63.522	63.481	0.279274	1.364337
5.4	63.439	63.397	63.355	63.313	63.271	63.229	63.187	63.146	63.104	63.062	0.279274	1.364363
5.5	63.020	62.978	62.936	62.894	62.852	62.810	62.769	62.727	62.685	62.643	0.279273	1.364390
5.6	62.601	62.559	62.517	62.475	62.434	62.392	62.350	62.308	62.266	62.224	0.279273	1.364417
5.7	62.182	62.140	62.098	62.056	62.015	61.973	61.931	61.889	61.847	61.805	0.279273	1.364443
5.8	61.763	61.721	61.679	61.638	61.596	61.554	61.512	61.470	61.428	61.386	0.279273	1.364470
5.9	61.344	61.302	61.261	61.219	61.177	61.135	61.093	61.052	61.010	60.968	0.279272	1.364496
4886.0	20460.926	60.884	60.842	60.800	60.758	60.716	60.675	60.633	60.591	60.549	0.279272	1.364523
6.1	60.507	60.465	60.423	60.381	60.340	60.298	60.256	60.214	60.172	60.130	0.279272	1.364549
6.2	60.088	60.046	60.005	59.963	59.921	59.879	59.837	59.795	59.753	59.711	0.279271	1.364576
6.3	59.670	59.627	59.585	59.544	59.502	59.460	59.418	59.376	59.334	59.293	0.279271	1.364602
6.4	59.251	59.209	59.167	59.125	59.083	59.042	59.000	58.958	58.916	58.874	0.279271	1.364629
6.5	58.832	58.791	58.749	58.707	58.665	58.623	58.581	58.539	58.497	58.455	0.279271	1.364655
6.6	58.413	58.372	58.330	58.288	58.246	58.204	58.162	58.120	58.079	58.037	0.279270	1.364682
6.7	57.995	57.953	57.911	57.869	57.827	57.785	57.744	57.702	57.660	57.618	0.279270	1.364708
6.8	57.576	57.534	57.492	57.451	57.409	57.367	57.325	57.283	57.241	57.199	0.279270	1.364735
6.9	57.158	57.116	57.074	57.032	56.990	56.948	56.906	56.865	56.823	56.781	0.279269	1.364762
4887.0	20456.739	56.697	56.655	56.613	56.572	56.530	56.488	56.446	56.404	56.362	0.279269	1.364788
7.1	56.320	56.279	56.237	56.195	56.153	56.111	56.069	56.027	55.986	55.943	0.279269	1.364815
7.2	55.902	55.860	55.818	55.776	55.734	55.692	55.651	55.609	55.567	55.525	0.279269	1.364841
7.3	55.483	55.441	55.399	55.358	55.316	55.274	55.232	55.190	55.148	55.107	0.279268	1.364868
7.4	55.065	55.023	54.981	54.939	54.897	54.855	54.814	54.772	54.730	54.688	0.279268	1.364894
7.5	54.646	54.604	54.562	54.521	54.479	54.437	54.395	54.353	54.312	54.270	0.279268	1.364921
7.6	54.228	54.186	54.144	54.102	54.060	54.018	53.977	53.935	53.893	53.851	0.279267	1.364947
7.7	53.809	53.767	53.726	53.684	53.642	53.600	53.558	53.516	53.475	53.433	0.279267	1.364974
7.8	53.391	53.349	53.307	53.265	53.223	53.181	53.140	53.098	53.056	53.014	0.279267	1.365000
7.9	52.972	52.930	52.889	52.847	52.805	52.763	52.721	52.679	52.637	52.596	0.279267	1.365027
4888.0	20452.554	52.512	52.470	52.428	52.387	52.345	52.302	52.261	52.219	52.177	0.279266	1.365054
8.1	52.135	52.094	52.052	52.010	51.968	51.926	51.885	51.843	51.801	51		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4890.0	20444.189	44.147	44.106	44.064	44.022	43.980	43.938	43.896	43.855	43.813	0.279261	1.365584
0.1	43.771	43.729	43.687	43.646	43.604	43.562	43.520	43.478	43.437	43.395	0.279260	1.365611
0.2	43.353	43.311	43.270	43.228	43.186	43.144	43.102	43.061	43.019	42.977	0.279260	1.365637
0.3	42.935	42.893	42.851	42.810	42.768	42.726	42.684	42.642	42.600	42.559	0.279260	1.365664
0.4	42.517	42.475	42.433	42.392	42.350	42.308	42.266	42.224	42.183	42.141	0.279259	1.365691
0.5	42.099	42.057	42.015	41.973	41.932	41.890	41.848	41.806	41.765	41.723	0.279259	1.365717
0.6	41.681	41.639	41.597	41.555	41.514	41.472	41.430	41.388	41.347	41.305	0.279259	1.365744
0.7	41.263	41.221	41.179	41.137	41.096	41.054	41.012	40.970	40.928	40.887	0.279259	1.365770
0.8	40.845	40.803	40.761	40.720	40.678	40.636	40.594	40.552	40.510	40.469	0.279258	1.365797
0.9	40.427	40.385	40.344	40.302	40.260	40.218	40.176	40.135	40.093	40.051	0.279258	1.365823
4891.0	20440.009	39.968	39.926	39.884	39.842	39.800	39.758	39.717	39.675	39.633	0.279258	1.365850
1.1	39.591	39.550	39.508	39.466	39.424	39.383	39.340	39.299	39.257	39.215	0.279258	1.365876
1.2	39.173	39.132	39.090	39.048	39.006	38.964	38.923	38.881	38.839	38.797	0.279257	1.365903
1.3	38.755	38.714	38.672	38.630	38.588	38.547	38.505	38.463	38.421	38.379	0.279257	1.365929
1.4	38.338	38.296	38.254	38.212	38.170	38.129	38.087	38.045	38.003	37.961	0.279257	1.365956
1.5	37.920	37.878	37.836	37.794	37.753	37.711	37.669	37.627	37.586	37.544	0.279256	1.365983
1.6	37.502	37.460	37.418	37.376	37.335	37.293	37.251	37.209	37.168	37.126	0.279256	1.366009
1.7	37.084	37.042	37.001	36.959	36.917	36.875	36.834	36.792	36.750	36.708	0.279256	1.366036
1.8	36.667	36.625	36.583	36.541	36.499	36.458	36.416	36.374	36.332	36.291	0.279256	1.366062
1.9	36.249	36.207	36.165	36.123	36.082	36.040	35.998	35.956	35.915	35.873	0.279255	1.366089
4892.0	20435.831	35.789	35.748	35.706	35.664	35.622	35.580	35.538	35.497	35.455	0.279255	1.366115
2.1	35.413	35.371	35.330	35.288	35.246	35.204	35.163	35.121	35.079	35.037	0.279255	1.366142
2.2	34.996	34.954	34.912	34.870	34.828	34.787	34.745	34.703	34.661	34.619	0.279254	1.366168
2.3	34.578	34.536	34.494	34.452	34.411	34.369	34.327	34.285	34.243	34.202	0.279254	1.366195
2.4	34.160	34.118	34.077	34.035	33.993	33.951	33.910	33.868	33.826	33.784	0.279254	1.366221
2.5	33.742	33.701	33.659	33.617	33.575	33.533	33.492	33.450	33.408	33.367	0.279254	1.366248
2.6	33.325	33.283	33.241	33.199	33.158	33.116	33.074	33.032	32.991	32.949	0.279253	1.366275
2.7	32.907	32.865	32.823	32.782	32.740	32.698	32.657	32.615	32.573	32.531	0.279253	1.366301
2.8	32.490	32.448	32.406	32.364	32.323	32.281	32.239	32.197	32.156	32.114	0.279253	1.366328
2.9	32.072	32.030	31.988	31.947	31.905	31.863	31.821	31.780	31.738	31.696	0.279252	1.366354
4893.0	20431.654	31.613	31.571	31.529	31.487	31.446	31.404	31.362	31.321	31.279	0.279252	1.366381
3.1	31.237	31.195	31.153	31.111	31.070	31.028	30.986	30.944	30.903	30.861	0.279252	1.366407
3.2	30.819	30.778	30.736	30.694	30.652	30.610	30.569	30.527	30.485	30.444	0.279252	1.366434
3.3	30.402	30.360	30.318	30.277	30.235	30.193	30.151	30.109	30.068	30.026	0.279251	1.366460
3.4	29.984	29.942	29.901	29.859	29.817	29.776	29.734	29.692	29.650	29.608	0.279251	1.366487
3.5	29.567	29.525	29.483	29.442	29.400	29.358	29.316	29.274	29.233	29.191	0.279251	1.366513
3.6	29.149	29.107	29.066	29.024	28.982	28.940	28.899	28.857	28.815	28.773	0.279250	1.366540
3.7	28.732	28.690	28.648	28.607	28.565	28.523	28.481	28.440	28.398	28.356	0.279250	1.366566
3.8	28.314	28.272	28.231	28.189	28.147	28.106	28.064	28.022	27.980	27.939	0.279250	1.366593
3.9	27.897	27.855	27.813	27.772	27.730	27.688	27.647	27.605	27.563	27.521	0.279250	1.366620
4894.0	20427.479	27.438	27.396	27.354	27.312	27.271	27.229	27.187	27.146	27.104	0.279249	1.366646
4.1	27.062	27.020	26.979	26.937	26.895	26.854	26.812	26.770	26.728	26.687	0.279249	1.366673
4.2	26.645	26.603	26.561	26.520	26.478	26.436	26.394	26.353	26.311	26.269	0.279249	1.366699
4.3	26.227	26.186	26.144	26.102	26.061	26.019	25.977	25.935	25.894	25.852	0.279248	1.366726
4.4	25.810	25.769	25.727	25.685	25.643	25.601	25.560	25.518	25.476	25.434	0.279248	1.366752
4.5	25.393	25.351	25.309	25.268	25.226	25.184	25.142	25.101	25.059	25.018	0.279248	1.366779
4.6	24.976	24.934	24.892	24.851	24.809	24.767	24.726	24.684	24.642	24.600	0.279248	1.366805
4.7	24.558	24.517	24.475	24.433	24.391	24.350	24.308	24.266	24.225	24.183	0.279247	1.366832
4.8	24.141	24.099	24.058	24.016	23.974	23.933	23.891	23.849	23.807	23.766	0.279247	1.366858
4.9	23.724	23.682	23.640	23.599	23.557	23.515	23.474	23.432	23.390	23.348	0.279247	1.366885
4895.0	20423.307	23.265	23.223	23.182	23.140	23.098	23.056	23.015	22.973	22.931	0.279246	1.366912
5.1	22.890	22.848	22.806	22.764	22.723	22.681	22.639	22.597	22.556	22.514	0.279246	1.366938
5.2	22.472	22.431	22.389	22.347	22.305	22.264	22.222	22.180	22.139	22.097	0.279246	1.366965
5.3	22.055	22.013	21.972	21.930	21.888	21.847	21.805	21.763	21.721	21.680	0.279246	1.366991
5.4	21.638	21.596	21.554	21.513	21.471	21.429	21.388	21.346	21.304	21.262	0.279245	1.367018
5.5	21.221	21.179	21.137	21.096	21.054	21.012	20.970	20.929	20.887	20.845	0.279245	1.367044
5.6	20.803	20.762	20.720	20.678	20.637	20.595	20.553	20.512	20.470	20.428	0.279245	1.367071
5.7	20.387	20.345	20.303	20.261	20.220	20.178	20.136	20.095	20.053	20.011	0.279245	1.367097
5.8	19.969	19.927	19.886	19.844	19.802	19.761	19.719	19.677	19.635	19.594	0.279244	1.367124
5.9	19.552	19.511	19.469	19.427	19.385	19.344	19.302	19.260	19.219	19.177	0.279244	1.367150
4896.0	20419.135	19.094	19.052	19.010	18.968	18.927	18.885	18.843	18.802	18.760	0.279244	1.367177
6.1	18.718	18.677	18.635	18.593	18.552	18.510	18.468	18.426	18.385	18.343	0.279243	1.367204
6.2	18.301	18.260	18.218	18.176	18.134	18.093	18.051	18.009	17.968	17.926	0.279243	1.367230
6.3	17.884	17.842	17.801	17.759	17.718	17.676	17.634	17.592	17.551	17.509	0.279243	1.367257
6.4	17.467	17.426	17.384	17.342	17.300	17.259	17.217	17.175	17.134	17.092	0.279243	1.367283
6.5	17.050	17.009	16.967	16.925	16.883	16.842	16.800	16.758	16.717	16.675	0.279242	1.367310
6.6	16.633	16.592	16.550	16.508	16.467	16.425	16.383	16.341	16.300	16.258	0.279242	1.367336
6.7	16.216	16.175	16.133	16.091	16.049	16.008	15.966	15.925	15.883	15.841	0.279242	1.367363
6.8	15.799	15.758	15.716	15.674	15.633	15.591	15.549	15.508	15.466	15.424	0.279241	1.367389
6.9	15.382	15.341	15.299	15.257	15.216	15.174	15.132	15.091	15.049	15.007	0.279241	1.367416
4897.0	20414.965	14.924	14.882	14.841	14.799	14.757	14.715	14.674	14.632	14.591	0.279241	1.367442
7.1	14.549	14.507	14.465	14.423	14.382	14.340	14.299	14.257	14.215	14.173	0.279241	1.367469
7.2	14.132	14.090	14.049	14.007	13.965	13.923	13.882	13.840	13.798	13.757	0.279240	1.367496
7.3	13.715	13.673	13.632	13.590	13.548	13.506	13.465	13.423	13.381	13.340	0.279240	1.367522
7.4	13.298	13.256	13.215	13.173	13.131	13.090	13.048	13.006	12.965	12.923	0.279240	1.367549
7.5	12.881	12.840	12.798	12.756	12.714	12.673	12.631	12.589	12.548	12.506	0.279239	1.367575
7.6	12.464	12.423	12.381	12.339	12.298	12.256	12.215	12.173	12.131	12.089	0.279239	1.367602
7.7	12.048	12.006	11.965	11.923	11.881	11.839	11.798	11.756	11.714	11.673	0.279239	1.367628
7.8	11.631	11.589	11.547	11.506	11.464	11.423	11.381	11.339	11.298	11.256	0.279239	1.367655
7.9	11.214	11.173	11.131	11.089	11.048	11.006	10.964	10.923	10.881	10.839	0.279238	1.367681
4898.0	20410.797	10.756	10.714	10.672	10.631	10.589	10.547	10.506	10.464	10.423	0.279238	1.367708
8.1	10.381	10.339	10.297	10.256	10.214	10.173	10.131	10.089	10.048	10		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4900.0	20402.467	02.425	02.384	02.342	02.300	02.259	02.217	02.175	02.134	02.092	0.279232	1.368239
0.1	02.051	02.009	01.967	01.926	01.884	01.843	01.801	01.759	01.718	01.676	0.279232	1.368265
0.2	01.634	01.593	01.551	01.509	01.468	01.426	01.385	01.343	01.301	01.260	0.279232	1.368292
0.3	01.218	01.176	01.135	01.093	01.051	01.010	00.968	00.927	00.885	00.843	0.279232	1.368318
0.4	00.802	00.760	00.718	00.677	00.635	00.593	00.552	00.510	00.469	00.427	0.279231	1.368345
0.5	00.385	00.344	00.302	00.260	00.219	00.177	00.135	00.094	00.052	00.011	0.279231	1.368372
0.6	99.969	99.927	99.886	99.844	99.803	99.761	99.719	99.677	99.636	99.594	0.279231	1.368398
0.7	99.553	99.511	99.469	99.428	99.386	99.344	99.303	99.261	99.220	99.178	0.279230	1.368425
0.8	99.136	99.095	99.053	99.012	98.970	98.928	98.887	98.845	98.803	98.762	0.279230	1.368451
0.9	98.720	98.678	98.637	98.595	98.553	98.512	98.470	98.429	98.387	98.345	0.279230	1.368478
4901.0	20398.304	98.262	98.221	98.179	98.137	98.096	98.054	98.013	97.971	97.929	0.279230	1.368504
1.1	97.888	97.846	97.804	97.763	97.721	97.680	97.638	97.596	97.555	97.513	0.279229	1.368531
1.2	97.472	97.430	97.388	97.347	97.305	97.263	97.222	97.180	97.139	97.097	0.279229	1.368557
1.3	97.055	97.014	96.972	96.931	96.889	96.847	96.806	96.764	96.722	96.681	0.279229	1.368584
1.4	96.639	96.598	96.556	96.514	96.473	96.431	96.390	96.348	96.306	96.265	0.279228	1.368610
1.5	96.223	96.182	96.140	96.098	96.057	96.015	95.973	95.932	95.890	95.849	0.279228	1.368637
1.6	95.807	95.765	95.724	95.682	95.641	95.599	95.557	95.516	95.474	95.433	0.279228	1.368664
1.7	95.391	95.350	95.308	95.266	95.224	95.183	95.141	95.100	95.058	95.016	0.279228	1.368690
1.8	94.975	94.933	94.892	94.850	94.808	94.767	94.725	94.684	94.642	94.601	0.279227	1.368717
1.9	94.559	94.517	94.476	94.434	94.392	94.351	94.309	94.268	94.226	94.184	0.279227	1.368743
4902.0	20394.143	94.101	94.060	94.018	93.976	93.935	93.893	93.851	93.810	93.768	0.279227	1.368770
2.1	93.727	93.685	93.644	93.602	93.561	93.519	93.477	93.436	93.394	93.352	0.279227	1.368796
2.2	93.311	93.269	93.228	93.186	93.144	93.103	93.061	93.020	92.978	92.936	0.279226	1.368823
2.3	92.895	92.853	92.812	92.770	92.729	92.687	92.645	92.604	92.562	92.521	0.279226	1.368849
2.4	92.479	92.437	92.396	92.354	92.312	92.271	92.229	92.187	92.146	92.104	0.279226	1.368876
2.5	92.063	92.021	91.980	91.938	91.896	91.855	91.813	91.771	91.730	91.688	0.279225	1.368902
2.6	91.647	91.605	91.563	91.522	91.480	91.439	91.397	91.356	91.314	91.272	0.279225	1.368929
2.7	91.231	91.189	91.148	91.106	91.064	91.023	90.981	90.940	90.898	90.857	0.279225	1.368956
2.8	90.815	90.773	90.732	90.690	90.649	90.607	90.565	90.524	90.482	90.441	0.279225	1.368982
2.9	90.399	90.357	90.316	90.274	90.233	90.191	90.150	90.108	90.066	90.025	0.279224	1.369009
4903.0	20389.983	89.942	89.900	89.859	89.817	89.775	89.733	89.692	89.651	89.609	0.279224	1.369035
3.1	89.567	89.526	89.484	89.442	89.401	89.359	89.318	89.276	89.235	89.193	0.279224	1.369062
3.2	89.152	89.110	89.068	89.027	88.985	88.944	88.902	88.860	88.819	88.777	0.279223	1.369088
3.3	88.736	88.694	88.652	88.611	88.569	88.528	88.486	88.445	88.403	88.362	0.279223	1.369115
3.4	88.320	88.278	88.237	88.195	88.154	88.112	88.071	88.029	87.987	87.946	0.279223	1.369141
3.5	87.904	87.863	87.821	87.779	87.738	87.696	87.655	87.613	87.572	87.530	0.279223	1.369168
3.6	87.488	87.447	87.405	87.364	87.322	87.281	87.239	87.197	87.156	87.114	0.279222	1.369194
3.7	87.073	87.031	86.989	86.948	86.906	86.865	86.823	86.781	86.740	86.698	0.279222	1.369221
3.8	86.657	86.615	86.573	86.532	86.491	86.449	86.407	86.366	86.324	86.283	0.279222	1.369248
3.9	86.241	86.200	86.158	86.116	86.075	86.033	85.992	85.950	85.908	85.867	0.279221	1.369274
4904.0	20385.825	85.784	85.742	85.701	85.659	85.617	85.576	85.534	85.493	85.451	0.279221	1.369301
4.1	85.410	85.368	85.327	85.285	85.243	85.202	85.160	85.119	85.077	85.035	0.279221	1.369327
4.2	84.994	84.952	84.911	84.869	84.828	84.786	84.745	84.703	84.662	84.620	0.279221	1.369354
4.3	84.578	84.537	84.495	84.454	84.412	84.371	84.329	84.287	84.246	84.204	0.279220	1.369380
4.4	84.163	84.121	84.080	84.038	83.996	83.955	83.913	83.872	83.830	83.789	0.279220	1.369407
4.5	83.747	83.706	83.664	83.623	83.581	83.539	83.498	83.456	83.415	83.373	0.279220	1.369433
4.6	83.331	83.290	83.248	83.207	83.165	83.124	83.082	83.041	82.999	82.957	0.279220	1.369460
4.7	82.916	82.875	82.833	82.791	82.750	82.708	82.667	82.625	82.583	82.542	0.279219	1.369486
4.8	82.500	82.458	82.417	82.376	82.334	82.292	82.251	82.209	82.168	82.126	0.279219	1.369513
4.9	82.085	82.043	82.002	81.960	81.918	81.877	81.836	81.794	81.752	81.711	0.279219	1.369540
4905.0	20381.669	81.628	81.586	81.544	81.503	81.461	81.420	81.378	81.337	81.295	0.279218	1.369566
5.1	81.254	81.212	81.171	81.129	81.088	81.046	81.004	80.963	80.922	80.880	0.279218	1.369593
5.2	80.839	80.797	80.756	80.714	80.672	80.631	80.589	80.548	80.506	80.465	0.279218	1.369619
5.3	80.423	80.381	80.340	80.298	80.257	80.215	80.174	80.132	80.091	80.049	0.279218	1.369646
5.4	80.008	79.966	79.925	79.883	79.841	79.800	79.759	79.717	79.675	79.634	0.279217	1.369672
5.5	79.592	79.551	79.509	79.468	79.426	79.384	79.343	79.301	79.260	79.218	0.279217	1.369699
5.6	79.177	79.135	79.094	79.052	79.011	78.969	78.927	78.886	78.844	78.803	0.279217	1.369725
5.7	78.761	78.720	78.678	78.636	78.595	78.553	78.512	78.470	78.429	78.387	0.279216	1.369752
5.8	78.346	78.304	78.263	78.221	78.180	78.138	78.097	78.055	78.013	77.972	0.279216	1.369779
5.9	77.931	77.889	77.847	77.806	77.764	77.723	77.681	77.640	77.598	77.557	0.279216	1.369805
4906.0	20377.515	77.474	77.432	77.391	77.349	77.307	77.266	77.224	77.183	77.141	0.279216	1.369832
6.1	77.100	77.058	77.017	76.975	76.934	76.892	76.851	76.809	76.767	76.726	0.279215	1.369858
6.2	76.685	76.643	76.601	76.560	76.518	76.477	76.435	76.394	76.352	76.311	0.279215	1.369885
6.3	76.269	76.228	76.186	76.145	76.103	76.062	76.020	75.978	75.937	75.895	0.279215	1.369911
6.4	75.854	75.812	75.771	75.729	75.687	75.646	75.605	75.563	75.521	75.480	0.279214	1.369938
6.5	75.438	75.397	75.356	75.314	75.272	75.231	75.189	75.148	75.106	75.065	0.279214	1.369964
6.6	75.023	74.982	74.940	74.898	74.857	74.816	74.774	74.733	74.691	74.649	0.279214	1.369991
6.7	74.608	74.567	74.525	74.483	74.442	74.400	74.359	74.318	74.276	74.234	0.279214	1.370017
6.8	74.193	74.151	74.110	74.068	74.027	73.985	73.944	73.902	73.860	73.819	0.279213	1.370044
6.9	73.778	73.736	73.695	73.653	73.611	73.570	73.529	73.487	73.446	73.404	0.279213	1.370071
4907.0	20373.362	73.321	73.280	73.238	73.196	73.155	73.113	73.072	73.030	72.989	0.279213	1.370097
7.1	72.947	72.906	72.864	72.823	72.781	72.740	72.698	72.656	72.615	72.573	0.279213	1.370124
7.2	72.532	72.491	72.449	72.407	72.366	72.324	72.283	72.241	72.200	72.158	0.279212	1.370150
7.3	72.117	72.075	72.034	71.992	71.951	71.909	71.868	71.826	71.785	71.743	0.279212	1.370177
7.4	71.702	71.660	71.619	71.577	71.536	71.494	71.453	71.411	71.370	71.328	0.279212	1.370203
7.5	71.286	71.245	71.204	71.162	71.121	71.079	71.038	70.996	70.955	70.913	0.279211	1.370230
7.6	70.872	70.830	70.789	70.747	70.706	70.664	70.623	70.581	70.540	70.498	0.279211	1.370256
7.7	70.457	70.415	70.373	70.332	70.290	70.249	70.208	70.166	70.125	70.083	0.279211	1.370283
7.8	70.041	70.000	69.958	69.917	69.875	69.834	69.792	69.751	69.709	69.668	0.279211	1.370309
7.9	69.626	69.585	69.543	69.502	69.460	69.419	69.377	69.336	69.294	69.253	0.279210	1.370336
4908.0	20369.211	69.170	69.128	69.087	69.045	69.004	68.962	68.921	68.879	68.838	0.279210	1.370363
8.1	68.796	68.755	68.713	68.672	68.630	68.589	68.547	68.506	68.464	68		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4910.0	20360.914	60.873	60.832	60.790	60.749	60.707	60.666	60.624	60.583	60.541	0.279204	1.370894
0.1	60.500	60.458	60.417	60.375	60.334	60.292	60.251	60.209	60.168	60.126	0.279204	1.370920
0.2	60.085	60.044	60.002	59.961	59.919	59.878	59.836	59.795	59.753	59.712	0.279204	1.370947
0.3	59.670	59.629	59.587	59.546	59.504	59.463	59.421	59.380	59.338	59.297	0.279204	1.370973
0.4	59.256	59.214	59.173	59.131	59.090	59.049	59.007	58.966	58.924	58.883	0.279203	1.371000
0.5	58.841	58.800	58.759	58.717	58.676	58.634	58.593	58.551	58.510	58.468	0.279203	1.371026
0.6	58.427	58.385	58.344	58.302	58.261	58.219	58.178	58.136	58.095	58.054	0.279203	1.371053
0.7	58.012	57.971	57.929	57.888	57.846	57.805	57.764	57.722	57.681	57.639	0.279202	1.371079
0.8	57.597	57.556	57.515	57.473	57.432	57.390	57.349	57.307	57.266	57.225	0.279202	1.371106
0.9	57.183	57.142	57.100	57.059	57.017	56.976	56.935	56.893	56.852	56.810	0.279202	1.371132
4911.0	20356.769	56.727	56.686	56.644	56.603	56.561	56.520	56.478	56.437	56.396	0.279202	1.371159
1.1	56.354	56.313	56.271	56.230	56.188	56.147	56.105	56.064	56.022	55.981	0.279201	1.371186
1.2	55.940	55.898	55.857	55.815	55.774	55.732	55.691	55.649	55.608	55.567	0.279201	1.371212
1.3	55.525	55.484	55.442	55.401	55.359	55.318	55.276	55.235	55.194	55.152	0.279201	1.371239
1.4	55.111	55.069	55.028	54.986	54.945	54.904	54.862	54.821	54.779	54.738	0.279200	1.371265
1.5	54.696	54.655	54.614	54.572	54.531	54.489	54.448	54.406	54.365	54.323	0.279200	1.371292
1.6	54.282	54.240	54.199	54.157	54.116	54.075	54.033	53.992	53.950	53.909	0.279200	1.371318
1.7	53.867	53.826	53.784	53.743	53.702	53.660	53.619	53.577	53.536	53.495	0.279200	1.371345
1.8	53.453	53.412	53.370	53.329	53.287	53.246	53.205	53.163	53.121	53.080	0.279199	1.371371
1.9	53.039	52.997	52.956	52.914	52.873	52.832	52.790	52.749	52.707	52.666	0.279199	1.371398
4912.0	20352.624	52.583	52.542	52.500	52.459	52.417	52.376	52.334	52.293	52.252	0.279199	1.371425
2.1	52.210	52.168	52.127	52.085	52.044	52.003	51.961	51.920	51.878	51.837	0.279199	1.371451
2.2	51.796	51.754	51.713	51.671	51.630	51.588	51.547	51.506	51.464	51.423	0.279198	1.371478
2.3	51.381	51.340	51.298	51.257	51.216	51.174	51.133	51.091	51.050	51.009	0.279198	1.371504
2.4	50.967	50.926	50.884	50.843	50.801	50.760	50.719	50.677	50.636	50.594	0.279198	1.371531
2.5	50.553	50.512	50.470	50.429	50.387	50.345	50.304	50.263	50.221	50.180	0.279197	1.371557
2.6	50.138	50.097	50.056	50.014	49.973	49.931	49.890	49.849	49.807	49.766	0.279197	1.371584
2.7	49.725	49.683	49.642	49.600	49.559	49.517	49.476	49.434	49.393	49.352	0.279197	1.371610
2.8	49.310	49.269	49.227	49.186	49.145	49.103	49.062	49.020	48.979	48.937	0.279197	1.371637
2.9	48.896	48.854	48.813	48.772	48.730	48.689	48.647	48.606	48.564	48.523	0.279196	1.371663
4913.0	20348.481	48.440	48.399	48.357	48.316	48.275	48.233	48.192	48.150	48.109	0.279196	1.371690
3.1	48.068	48.026	47.985	47.943	47.902	47.861	47.819	47.778	47.736	47.695	0.279196	1.371717
3.2	47.653	47.612	47.571	47.529	47.488	47.446	47.405	47.364	47.322	47.281	0.279195	1.371743
3.3	47.239	47.198	47.156	47.115	47.074	47.032	46.991	46.949	46.908	46.867	0.279195	1.371770
3.4	46.825	46.784	46.742	46.701	46.659	46.618	46.577	46.535	46.494	46.452	0.279195	1.371796
3.5	46.411	46.370	46.328	46.287	46.245	46.204	46.163	46.121	46.080	46.039	0.279195	1.371823
3.6	45.997	45.956	45.914	45.873	45.831	45.790	45.749	45.707	45.666	45.624	0.279194	1.371849
3.7	45.583	45.542	45.500	45.459	45.417	45.376	45.335	45.293	45.252	45.210	0.279194	1.371876
3.8	45.169	45.127	45.086	45.045	45.003	44.962	44.920	44.879	44.837	44.796	0.279194	1.371902
3.9	44.755	44.713	44.672	44.631	44.589	44.548	44.507	44.465	44.424	44.382	0.279194	1.371929
4914.0	20344.341	44.300	44.258	44.217	44.175	44.134	44.093	44.051	44.010	43.968	0.279193	1.371956
4.1	43.927	43.885	43.844	43.802	43.761	43.720	43.678	43.637	43.595	43.554	0.279193	1.371982
4.2	43.513	43.471	43.430	43.389	43.347	43.306	43.265	43.223	43.182	43.140	0.279193	1.372009
4.3	43.099	43.057	43.016	42.975	42.933	42.892	42.850	42.809	42.768	42.726	0.279192	1.372035
4.4	42.685	42.644	42.602	42.561	42.519	42.478	42.437	42.395	42.354	42.312	0.279192	1.372062
4.5	42.271	42.229	42.188	42.147	42.105	42.064	42.022	41.981	41.940	41.898	0.279192	1.372088
4.6	41.857	41.816	41.774	41.733	41.692	41.650	41.609	41.567	41.526	41.485	0.279192	1.372115
4.7	41.443	41.402	41.360	41.319	41.277	41.236	41.195	41.154	41.112	41.071	0.279191	1.372141
4.8	41.029	40.988	40.946	40.905	40.864	40.822	40.781	40.740	40.698	40.657	0.279191	1.372168
4.9	40.615	40.574	40.533	40.491	40.450	40.408	40.367	40.326	40.284	40.243	0.279191	1.372195
4915.0	20340.201	40.160	40.119	40.077	40.036	39.995	39.953	39.912	39.871	39.829	0.279190	1.372221
5.1	39.788	39.746	39.705	39.664	39.622	39.581	39.539	39.498	39.457	39.415	0.279190	1.372248
5.2	39.374	39.333	39.291	39.250	39.208	39.167	39.126	39.084	39.043	39.001	0.279190	1.372274
5.3	38.960	38.919	38.877	38.836	38.795	38.753	38.712	38.670	38.629	38.588	0.279190	1.372301
5.4	38.546	38.505	38.463	38.422	38.381	38.340	38.298	38.257	38.215	38.174	0.279189	1.372327
5.5	38.133	38.091	38.050	38.009	37.967	37.926	37.884	37.843	37.802	37.760	0.279189	1.372354
5.6	37.719	37.677	37.636	37.594	37.553	37.512	37.470	37.429	37.388	37.346	0.279189	1.372380
5.7	37.305	37.264	37.222	37.181	37.140	37.098	37.057	37.016	36.974	36.933	0.279189	1.372407
5.8	36.891	36.850	36.808	36.767	36.726	36.685	36.643	36.602	36.561	36.519	0.279188	1.372433
5.9	36.478	36.437	36.395	36.354	36.312	36.271	36.230	36.188	36.147	36.106	0.279188	1.372460
4916.0	20336.064	36.023	35.982	35.940	35.899	35.857	35.816	35.775	35.733	35.692	0.279188	1.372487
6.1	35.651	35.609	35.568	35.526	35.485	35.444	35.402	35.361	35.320	35.278	0.279187	1.372513
6.2	35.237	35.196	35.154	35.113	35.072	35.030	34.989	34.948	34.906	34.865	0.279187	1.372540
6.3	34.823	34.782	34.740	34.699	34.658	34.616	34.575	34.534	34.492	34.451	0.279187	1.372566
6.4	34.410	34.368	34.327	34.286	34.244	34.203	34.162	34.120	34.079	34.038	0.279187	1.372593
6.5	33.996	33.955	33.913	33.872	33.831	33.789	33.748	33.707	33.665	33.624	0.279186	1.372619
6.6	33.583	33.541	33.500	33.458	33.417	33.376	33.334	33.293	33.252	33.210	0.279186	1.372646
6.7	33.169	33.128	33.086	33.045	33.003	32.962	32.921	32.880	32.838	32.797	0.279186	1.372672
6.8	32.755	32.714	32.673	32.632	32.590	32.549	32.507	32.466	32.425	32.384	0.279185	1.372699
6.9	32.342	32.301	32.259	32.218	32.177	32.135	32.094	32.052	32.011	31.970	0.279185	1.372726
4917.0	20331.928	31.887	31.846	31.804	31.763	31.722	31.680	31.639	31.598	31.556	0.279185	1.372752
7.1	31.515	31.474	31.432	31.391	31.350	31.308	31.267	31.225	31.184	31.143	0.279185	1.372779
7.2	31.102	31.060	31.019	30.977	30.936	30.895	30.854	30.812	30.771	30.729	0.279184	1.372805
7.3	30.688	30.647	30.605	30.564	30.523	30.481	30.440	30.399	30.357	30.316	0.279184	1.372832
7.4	30.274	30.233	30.192	30.150	30.109	30.068	30.027	29.985	29.944	29.902	0.279184	1.372858
7.5	29.861	29.820	29.779	29.737	29.696	29.655	29.613	29.572	29.531	29.489	0.279183	1.372885
7.6	29.448	29.406	29.365	29.323	29.282	29.241	29.200	29.158	29.117	29.075	0.279183	1.372911
7.7	29.034	28.993	28.952	28.910	28.869	28.828	28.786	28.745	28.704	28.662	0.279183	1.372938
7.8	28.621	28.580	28.538	28.497	28.456	28.414	28.373	28.332	28.290	28.249	0.279183	1.372964
7.9	28.208	28.166	28.125	28.083	28.042	28.001	27.960	27.918	27.877	27.836	0.279182	1.372991
4918.0	20327.794	27.753	27.712	27.670	27.629	27.587	27.546	27.505	27.464	27.422	0.279182	1.373018
8.1	27.381	27.340	27.298	27.257	27.216	27.174	27.133	27.092	27.050	27		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4920.0	20319.531	19.490	19.448	19.407	19.366	19.324	19.283	19.242	19.201	19.159	0.279177	1.373549
0.1	19.118	19.077	19.035	18.994	18.953	18.912	18.870	18.829	18.788	18.746	0.279176	1.373575
0.2	18.705	18.664	18.623	18.581	18.540	18.498	18.457	18.416	18.375	18.333	0.279176	1.373602
0.3	18.292	18.250	18.209	18.168	18.127	18.085	18.044	18.003	17.962	17.920	0.279176	1.373628
0.4	17.879	17.838	17.797	17.755	17.714	17.673	17.631	17.590	17.549	17.507	0.279175	1.373655
0.5	17.466	17.425	17.384	17.342	17.301	17.260	17.218	17.177	17.136	17.095	0.279175	1.373681
0.6	17.053	17.012	16.971	16.929	16.888	16.847	16.806	16.764	16.723	16.681	0.279175	1.373708
0.7	16.640	16.599	16.558	16.516	16.475	16.434	16.393	16.351	16.310	16.269	0.279175	1.373734
0.8	16.228	16.186	16.145	16.104	16.062	16.021	15.980	15.938	15.897	15.856	0.279174	1.373761
0.9	15.814	15.773	15.732	15.691	15.649	15.608	15.567	15.526	15.484	15.443	0.279174	1.373788
4921.0	20315.402	15.361	15.319	15.278	15.237	15.195	15.154	15.113	15.072	15.031	0.279174	1.373814
1.1	14.989	14.948	14.906	14.865	14.824	14.782	14.741	14.700	14.659	14.617	0.279174	1.373841
1.2	14.576	14.535	14.494	14.453	14.411	14.370	14.329	14.288	14.246	14.205	0.279173	1.373867
1.3	14.164	14.122	14.081	14.040	13.999	13.958	13.916	13.875	13.833	13.792	0.279173	1.373894
1.4	13.751	13.709	13.668	13.627	13.586	13.545	13.503	13.462	13.421	13.379	0.279173	1.373920
1.5	13.338	13.297	13.256	13.214	13.173	13.132	13.091	13.049	13.008	12.967	0.279172	1.373947
1.6	12.925	12.884	12.843	12.802	12.760	12.719	12.678	12.636	12.595	12.554	0.279172	1.373973
1.7	12.513	12.471	12.430	12.389	12.348	12.306	12.265	12.224	12.183	12.141	0.279172	1.374000
1.8	12.100	12.059	12.017	11.976	11.935	11.894	11.852	11.811	11.770	11.729	0.279172	1.374027
1.9	11.687	11.646	11.605	11.563	11.522	11.481	11.440	11.398	11.357	11.316	0.279171	1.374053
4922.0	20311.275	11.234	11.192	11.151	11.109	11.068	11.027	10.986	10.945	10.903	0.279171	1.374080
2.1	10.862	10.821	10.779	10.738	10.697	10.656	10.615	10.573	10.532	10.490	0.279171	1.374106
2.2	10.449	10.408	10.367	10.326	10.284	10.243	10.202	10.160	10.119	10.078	0.279170	1.374133
2.3	10.037	09.995	09.954	09.913	09.872	09.830	09.789	09.748	09.707	09.666	0.279170	1.374159
2.4	09.624	09.583	09.542	09.500	09.459	09.418	09.376	09.335	09.294	09.253	0.279170	1.374186
2.5	09.211	09.170	09.129	09.088	09.046	09.005	08.964	08.923	08.882	08.840	0.279170	1.374212
2.6	08.799	08.758	08.716	08.675	08.634	08.593	08.552	08.510	08.469	08.427	0.279169	1.374239
2.7	08.386	08.345	08.304	08.262	08.221	08.180	08.139	08.098	08.056	08.015	0.279169	1.374266
2.8	07.974	07.933	07.891	07.850	07.809	07.768	07.726	07.685	07.644	07.603	0.279169	1.374292
2.9	07.561	07.520	07.479	07.437	07.396	07.355	07.314	07.272	07.231	07.190	0.279169	1.374319
4923.0	20307.149	07.108	07.066	07.025	06.984	06.943	06.901	06.860	06.819	06.778	0.279168	1.374345
3.1	06.737	06.695	06.654	06.612	06.571	06.530	06.489	06.448	06.406	06.365	0.279168	1.374372
3.2	06.324	06.283	06.241	06.200	06.159	06.118	06.077	06.035	05.994	05.953	0.279168	1.374398
3.3	05.911	05.870	05.829	05.788	05.746	05.705	05.664	05.623	05.581	05.540	0.279167	1.374425
3.4	05.499	05.458	05.417	05.375	05.334	05.293	05.252	05.210	05.169	05.128	0.279167	1.374451
3.5	05.086	05.045	05.004	04.963	04.922	04.880	04.839	04.798	04.757	04.715	0.279167	1.374478
3.6	04.674	04.633	04.592	04.550	04.509	04.468	04.427	04.385	04.344	04.303	0.279167	1.374505
3.7	04.262	04.221	04.179	04.138	04.097	04.056	04.015	03.973	03.932	03.891	0.279166	1.374531
3.8	03.849	03.808	03.767	03.726	03.685	03.643	03.602	03.561	03.519	03.478	0.279166	1.374558
3.9	03.437	03.396	03.354	03.313	03.272	03.231	03.190	03.148	03.107	03.066	0.279166	1.374584
4924.0	20303.024	02.983	02.942	02.901	02.860	02.818	02.777	02.736	02.695	02.654	0.279165	1.374611
4.1	02.612	02.571	02.530	02.489	02.448	02.406	02.365	02.324	02.282	02.241	0.279165	1.374637
4.2	02.200	02.159	02.117	02.076	02.035	01.994	01.953	01.912	01.870	01.829	0.279165	1.374664
4.3	01.788	01.747	01.705	01.664	01.623	01.582	01.541	01.499	01.458	01.417	0.279165	1.374690
4.4	01.376	01.334	01.293	01.252	01.210	01.169	01.128	01.087	01.046	01.004	0.279164	1.374717
4.5	00.963	00.922	00.881	00.840	00.798	00.757	00.716	00.675	00.634	00.592	0.279164	1.374744
4.6	00.551	00.510	00.469	00.427	00.386	00.345	00.304	00.262	00.221	00.180	0.279164	1.374770
4.7	00.139	00.098	00.056	00.015	*99.974	*99.933	*99.892	*99.850	*99.809	*99.768	0.279164	1.374797
4.8	20299.727	99.685	99.644	99.603	99.562	99.521	99.479	99.438	99.397	99.356	0.279163	1.374823
4.9	99.314	99.273	99.232	99.191	99.149	99.108	99.067	99.026	98.985	98.943	0.279163	1.374850
4925.0	20298.902	98.861	98.820	98.779	98.738	98.696	98.655	98.614	98.573	98.531	0.279163	1.374876
5.1	98.490	98.449	98.407	98.366	98.325	98.284	98.243	98.202	98.160	98.119	0.279162	1.374903
5.2	98.078	98.037	97.996	97.954	97.913	97.872	97.831	97.790	97.749	97.707	0.279162	1.374929
5.3	97.666	97.625	97.583	97.542	97.501	97.460	97.418	97.377	97.336	97.295	0.279162	1.374956
5.4	97.254	97.213	97.171	97.130	97.089	97.048	97.007	96.965	96.924	96.883	0.279162	1.374983
5.5	96.842	96.801	96.759	96.718	96.677	96.635	96.594	96.553	96.512	96.471	0.279161	1.375009
5.6	96.430	96.388	96.347	96.306	96.265	96.224	96.182	96.141	96.100	96.059	0.279161	1.375036
5.7	96.018	95.977	95.935	95.894	95.853	95.811	95.770	95.729	95.688	95.647	0.279161	1.375062
5.8	95.605	95.564	95.523	95.482	95.441	95.399	95.358	95.317	95.276	95.235	0.279160	1.375089
5.9	95.194	95.152	95.111	95.070	95.029	94.988	94.946	94.905	94.864	94.823	0.279160	1.375115
4926.0	20294.781	94.740	94.699	94.658	94.617	94.575	94.534	94.493	94.452	94.411	0.279160	1.375142
6.1	94.370	94.328	94.287	94.246	94.205	94.164	94.123	94.081	94.040	93.999	0.279160	1.375168
6.2	93.958	93.916	93.875	93.834	93.793	93.751	93.710	93.669	93.628	93.587	0.279159	1.375195
6.3	93.546	93.504	93.463	93.422	93.381	93.340	93.299	93.257	93.216	93.175	0.279159	1.375221
6.4	93.134	93.092	93.051	93.010	92.969	92.928	92.886	92.845	92.804	92.763	0.279159	1.375248
6.5	92.722	92.681	92.639	92.598	92.557	92.516	92.475	92.433	92.392	92.351	0.279159	1.375275
6.6	92.310	92.269	92.228	92.187	92.146	92.104	92.063	92.022	91.980	91.939	0.279158	1.375301
6.7	91.898	91.857	91.816	91.775	91.733	91.692	91.651	91.610	91.569	91.528	0.279158	1.375328
6.8	91.486	91.445	91.404	91.363	91.322	91.281	91.239	91.198	91.157	91.116	0.279158	1.375354
6.9	91.074	91.033	90.992	90.951	90.910	90.869	90.827	90.786	90.745	90.704	0.279157	1.375381
4927.0	20290.663	90.622	90.581	90.539	90.498	90.457	90.416	90.375	90.333	90.292	0.279157	1.375407
7.1	90.251	90.209	90.168	90.127	90.086	90.045	90.004	89.963	89.921	89.880	0.279157	1.375434
7.2	89.839	89.798	89.757	89.716	89.674	89.633	89.592	89.551	89.510	89.469	0.279157	1.375460
7.3	89.427	89.386	89.345	89.304	89.262	89.221	89.180	89.139	89.098	89.057	0.279156	1.375487
7.4	89.016	88.974	88.933	88.892	88.851	88.810	88.769	88.727	88.686	88.645	0.279156	1.375514
7.5	88.604	88.563	88.522	88.480	88.439	88.398	88.357	88.315	88.274	88.233	0.279156	1.375540
7.6	88.192	88.151	88.110	88.068	88.027	87.986	87.945	87.904	87.863	87.822	0.279156	1.375567
7.7	87.781	87.739	87.698	87.657	87.616	87.574	87.533	87.492	87.451	87.410	0.279155	1.375593
7.8	87.368	87.327	87.286	87.245	87.204	87.163	87.122	87.080	87.039	86.998	0.279155	1.375620
7.9	86.957	86.916	86.875	86.833	86.792	86.751	86.710	86.669	86.627	86.586	0.279155	1.375646
4928.0	20286.545	86.504	86.463	86.422	86.381	86.339	86.298	86.257	86.216	86.175	0.279154	1.375673
8.1	86.134	86.093	86.051	86.010	85.969	85.928	85.887	85.845	85.804			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4930.0	20278.315	78.274	78.233	78.192	78.151	78.110	78.069	78.027	77.987	77.945	0.279149	1.376204
0.1	77.904	77.863	77.822	77.781	77.740	77.699	77.657	77.616	77.575	77.534	0.279149	1.376231
0.2	77.493	77.452	77.411	77.369	77.328	77.287	77.246	77.205	77.164	77.123	0.279148	1.376257
0.3	77.082	77.040	76.999	76.958	76.917	76.876	76.835	76.794	76.752	76.711	0.279148	1.376284
0.4	76.670	76.629	76.588	76.547	76.506	76.465	76.424	76.382	76.341	76.300	0.279148	1.376310
0.5	76.259	76.218	76.177	76.136	76.094	76.053	76.012	75.971	75.930	75.889	0.279148	1.376337
0.6	75.848	75.807	75.765	75.724	75.683	75.642	75.601	75.560	75.519	75.478	0.279147	1.376363
0.7	75.437	75.396	75.354	75.313	75.272	75.231	75.190	75.149	75.108	75.067	0.279147	1.376390
0.8	75.025	74.984	74.943	74.902	74.861	74.820	74.779	74.737	74.696	74.655	0.279147	1.376416
0.9	74.614	74.573	74.532	74.491	74.450	74.409	74.368	74.326	74.285	74.244	0.279146	1.376443
4931.0	20274.203	74.162	74.121	74.080	74.039	73.997	73.956	73.915	73.874	73.833	0.279146	1.376470
1.1	73.792	73.751	73.709	73.668	73.627	73.586	73.545	73.504	73.463	73.422	0.279146	1.376496
1.2	73.381	73.340	73.299	73.258	73.216	73.175	73.134	73.093	73.052	73.011	0.279146	1.376523
1.3	72.969	72.928	72.887	72.846	72.805	72.764	72.723	72.682	72.641	72.600	0.279145	1.376549
1.4	72.559	72.518	72.476	72.435	72.394	72.353	72.312	72.271	72.229	72.188	0.279145	1.376576
1.5	72.147	72.106	72.065	72.024	71.983	71.942	71.901	71.860	71.819	71.778	0.279145	1.376602
1.6	71.736	71.695	71.654	71.613	71.572	71.531	71.490	71.449	71.408	71.366	0.279144	1.376629
1.7	71.325	71.284	71.243	71.202	71.161	71.120	71.079	71.038	70.997	70.955	0.279144	1.376655
1.8	70.914	70.873	70.832	70.791	70.750	70.709	70.668	70.627	70.585	70.545	0.279144	1.376682
1.9	70.503	70.462	70.421	70.380	70.339	70.298	70.257	70.216	70.174	70.134	0.279144	1.376709
4932.0	20270.093	70.052	70.010	69.969	69.928	69.887	69.846	69.805	69.764	69.723	0.279143	1.376735
2.1	69.682	69.641	69.599	69.558	69.517	69.476	69.435	69.394	69.353	69.312	0.279143	1.376762
2.2	69.271	69.229	69.188	69.147	69.106	69.065	69.024	68.983	68.942	68.901	0.279143	1.376788
2.3	68.860	68.819	68.777	68.737	68.695	68.654	68.613	68.572	68.531	68.490	0.279143	1.376815
2.4	68.449	68.407	68.366	68.325	68.284	68.243	68.202	68.161	68.120	68.079	0.279142	1.376841
2.5	68.038	67.997	67.956	67.915	67.874	67.833	67.791	67.750	67.709	67.668	0.279142	1.376868
2.6	67.627	67.586	67.545	67.503	67.463	67.421	67.380	67.339	67.298	67.257	0.279142	1.376894
2.7	67.216	67.175	67.134	67.093	67.052	67.010	66.970	66.929	66.887	66.846	0.279141	1.376921
2.8	66.805	66.764	66.723	66.682	66.641	66.600	66.559	66.517	66.476	66.436	0.279141	1.376948
2.9	66.394	66.353	66.312	66.271	66.230	66.189	66.148	66.107	66.066	66.025	0.279141	1.376974
4933.0	20265.983	65.943	65.902	65.860	65.819	65.778	65.737	65.696	65.655	65.614	0.279141	1.377001
3.1	65.573	65.531	65.490	65.449	65.408	65.367	65.326	65.285	65.244	65.203	0.279140	1.377027
3.2	65.162	65.121	65.080	65.039	64.998	64.957	64.916	64.874	64.833	64.792	0.279140	1.377054
3.3	64.751	64.710	64.669	64.628	64.587	64.546	64.505	64.463	64.422	64.382	0.279140	1.377080
3.4	64.340	64.299	64.258	64.217	64.176	64.135	64.094	64.053	64.012	63.970	0.279140	1.377107
3.5	63.929	63.888	63.847	63.806	63.765	63.724	63.683	63.642	63.601	63.560	0.279139	1.377134
3.6	63.519	63.478	63.437	63.396	63.355	63.314	63.272	63.231	63.190	63.149	0.279139	1.377160
3.7	63.108	63.067	63.026	62.985	62.944	62.903	62.862	62.821	62.780	62.739	0.279139	1.377187
3.8	62.698	62.656	62.615	62.574	62.533	62.492	62.451	62.410	62.369	62.328	0.279138	1.377213
3.9	62.287	62.246	62.205	62.163	62.122	62.082	62.040	61.999	61.958	61.917	0.279138	1.377240
4934.0	20261.876	61.835	61.794	61.753	61.712	61.671	61.630	61.589	61.548	61.507	0.279138	1.377266
4.1	61.466	61.425	61.383	61.342	61.301	61.260	61.219	61.178	61.137	61.096	0.279138	1.377293
4.2	61.055	61.014	60.973	60.932	60.890	60.849	60.809	60.768	60.726	60.685	0.279137	1.377319
4.3	60.644	60.603	60.562	60.521	60.480	60.439	60.398	60.357	60.315	60.275	0.279137	1.377346
4.4	60.234	60.192	60.151	60.110	60.069	60.028	59.987	59.946	59.905	59.864	0.279137	1.377372
4.5	59.823	59.782	59.741	59.700	59.659	59.618	59.577	59.536	59.495	59.453	0.279137	1.377399
4.6	59.412	59.371	59.330	59.289	59.248	59.207	59.166	59.125	59.084	59.043	0.279136	1.377426
4.7	59.002	58.961	58.920	58.879	58.838	58.797	58.756	58.715	58.674	58.633	0.279136	1.377452
4.8	58.591	58.550	58.509	58.468	58.427	58.386	58.345	58.304	58.263	58.222	0.279136	1.377479
4.9	58.181	58.140	58.099	58.058	58.017	57.976	57.935	57.894	57.853	57.812	0.279135	1.377505
4935.0	20257.770	57.729	57.688	57.647	57.606	57.565	57.524	57.483	57.442	57.401	0.279135	1.377532
5.1	57.360	57.319	57.278	57.237	57.196	57.155	57.114	57.073	57.031	56.990	0.279135	1.377558
5.2	56.950	56.908	56.867	56.826	56.785	56.744	56.703	56.662	56.621	56.580	0.279135	1.377585
5.3	56.539	56.498	56.457	56.416	56.375	56.334	56.293	56.252	56.210	56.170	0.279134	1.377612
5.4	56.129	56.088	56.046	56.005	55.964	55.923	55.882	55.841	55.800	55.759	0.279134	1.377638
5.5	55.718	55.677	55.636	55.595	55.554	55.513	55.472	55.431	55.390	55.349	0.279134	1.377665
5.6	55.308	55.267	55.226	55.185	55.144	55.103	55.062	55.020	54.979	54.938	0.279133	1.377691
5.7	54.897	54.856	54.815	54.774	54.733	54.692	54.651	54.610	54.569	54.528	0.279133	1.377718
5.8	54.487	54.446	54.405	54.364	54.323	54.282	54.241	54.200	54.159	54.118	0.279133	1.377744
5.9	54.077	54.035	53.994	53.953	53.912	53.872	53.830	53.789	53.748	53.707	0.279133	1.377771
4936.0	20253.666	53.625	53.584	53.543	53.502	53.461	53.420	53.379	53.338	53.297	0.279132	1.377797
6.1	53.256	53.215	53.174	53.133	53.092	53.051	53.010	52.969	52.927	52.886	0.279132	1.377824
6.2	52.846	52.805	52.764	52.723	52.681	52.640	52.600	52.559	52.518	52.477	0.279132	1.377851
6.3	52.435	52.394	52.353	52.312	52.271	52.230	52.189	52.148	52.107	52.066	0.279132	1.377877
6.4	52.025	51.984	51.943	51.902	51.861	51.820	51.779	51.738	51.697	51.656	0.279131	1.377904
6.5	51.615	51.574	51.533	51.492	51.451	51.410	51.368	51.327	51.287	51.246	0.279131	1.377930
6.6	51.205	51.164	51.123	51.081	51.041	51.000	50.958	50.917	50.876	50.835	0.279131	1.377957
6.7	50.794	50.753	50.712	50.671	50.630	50.589	50.549	50.507	50.466	50.425	0.279130	1.377983
6.8	50.384	50.343	50.302	50.261	50.220	50.179	50.138	50.097	50.056	50.015	0.279130	1.378010
6.9	49.974	49.933	49.892	49.851	49.810	49.769	49.728	49.687	49.646	49.605	0.279130	1.378036
4937.0	20249.564	49.523	49.482	49.441	49.400	49.359	49.318	49.277	49.236	49.195	0.279130	1.378063
7.1	49.154	49.113	49.072	49.031	48.990	48.949	48.908	48.867	48.826	48.785	0.279129	1.378090
7.2	48.744	48.702	48.661	48.620	48.579	48.538	48.498	48.457	48.416	48.375	0.279129	1.378116
7.3	48.333	48.292	48.251	48.210	48.169	48.128	48.087	48.046	48.005	47.965	0.279129	1.378143
7.4	47.924	47.883	47.842	47.801	47.760	47.719	47.678	47.636	47.595	47.554	0.279129	1.378169
7.5	47.513	47.473	47.432	47.391	47.349	47.308	47.267	47.226	47.186	47.145	0.279128	1.378196
7.6	47.104	47.062	47.021	46.980	46.940	46.899	46.858	46.817	46.775	46.734	0.279128	1.378222
7.7	46.693	46.652	46.611	46.570	46.529	46.488	46.448	46.406	46.365	46.324	0.279128	1.378249
7.8	46.283	46.242	46.201	46.160	46.119	46.078	46.037	45.996	45.955	45.915	0.279127	1.378275
7.9	45.873	45.832	45.791	45.750	45.709	45.668	45.627	45.586	45.545	45.504	0.279127	1.378302
4938.0	20245.463	45.423	45.381	45.340	45.299	45.258	45.217	45.176	45.135	45.094	0.279127	1.378329
8.1	45.053	45.012	44.971	44.930	44.889	44.848	44.807	44.766	44.725	44		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
4940.0	20237.267	37.226	37.185	37.144	37.103	37.062	37.021	36.980	36.939	36.898	0.279121	1.378860
0.1	36.857	36.816	36.775	36.734	36.693	36.652	36.611	36.570	36.529	36.488	0.279121	1.378886
0.2	36.448	36.407	36.366	36.325	36.284	36.243	36.202	36.161	36.120	36.079	0.279121	1.378913
0.3	36.038	35.997	35.956	35.915	35.874	35.833	35.792	35.751	35.710	35.669	0.279121	1.378939
0.4	35.628	35.587	35.546	35.505	35.464	35.424	35.383	35.342	35.301	35.260	0.279120	1.378966
0.5	35.219	35.178	35.137	35.096	35.055	35.014	34.973	34.932	34.891	34.850	0.279120	1.378993
0.6	34.809	34.768	34.727	34.686	34.646	34.604	34.563	34.522	34.481	34.440	0.279120	1.379019
0.7	34.400	34.359	34.318	34.277	34.236	34.195	34.154	34.113	34.072	34.031	0.279119	1.379046
0.8	33.990	33.949	33.908	33.867	33.826	33.785	33.744	33.703	33.662	33.622	0.279119	1.379072
0.9	33.581	33.540	33.499	33.458	33.417	33.376	33.335	33.294	33.253	33.212	0.279119	1.379099
4941.0	20233.171	33.130	33.089	33.048	33.007	32.966	32.925	32.884	32.844	32.802	0.279119	1.379125
1.1	32.762	32.721	32.680	32.639	32.598	32.557	32.516	32.475	32.434	32.393	0.279118	1.379152
1.2	32.352	32.311	32.270	32.229	32.188	32.147	32.106	32.065	32.025	31.984	0.279118	1.379178
1.3	31.943	31.902	31.861	31.820	31.779	31.738	31.697	31.656	31.615	31.574	0.279118	1.379205
1.4	31.533	31.492	31.451	31.410	31.369	31.329	31.288	31.247	31.206	31.165	0.279118	1.379232
1.5	31.124	31.083	31.042	31.001	30.960	30.919	30.878	30.837	30.796	30.755	0.279117	1.379258
1.6	30.715	30.674	30.632	30.591	30.551	30.510	30.469	30.428	30.387	30.346	0.279117	1.379285
1.7	30.305	30.264	30.223	30.182	30.141	30.100	30.060	30.019	29.978	29.937	0.279117	1.379311
1.8	29.896	29.855	29.814	29.773	29.732	29.691	29.650	29.609	29.568	29.527	0.279116	1.379338
1.9	29.486	29.445	29.404	29.363	29.323	29.282	29.241	29.200	29.159	29.118	0.279116	1.379364
4942.0	20229.077	29.036	28.995	28.954	28.913	28.872	28.831	28.790	28.750	28.708	0.279116	1.379391
2.1	28.667	28.626	28.586	28.545	28.504	28.463	28.422	28.381	28.340	28.299	0.279116	1.379417
2.2	28.259	28.218	28.177	28.135	28.095	28.054	28.013	27.972	27.931	27.890	0.279115	1.379444
2.3	27.849	27.808	27.767	27.726	27.685	27.644	27.603	27.562	27.521	27.481	0.279115	1.379471
2.4	27.440	27.399	27.358	27.317	27.276	27.235	27.194	27.153	27.112	27.072	0.279115	1.379497
2.5	27.030	26.990	26.949	26.908	26.867	26.826	26.785	26.744	26.703	26.662	0.279115	1.379524
2.6	26.621	26.580	26.539	26.498	26.458	26.417	26.376	26.335	26.294	26.253	0.279114	1.379550
2.7	26.212	26.171	26.130	26.089	26.048	26.007	25.967	25.926	25.885	25.844	0.279114	1.379577
2.8	25.803	25.762	25.721	25.680	25.639	25.598	25.558	25.517	25.476	25.435	0.279114	1.379603
2.9	25.394	25.353	25.312	25.271	25.230	25.189	25.149	25.108	25.066	25.025	0.279113	1.379630
4943.0	20224.985	24.944	24.903	24.862	24.821	24.780	24.739	24.698	24.657	24.616	0.279113	1.379657
3.1	24.576	24.535	24.494	24.453	24.412	24.371	24.330	24.289	24.248	24.207	0.279113	1.379683
3.2	24.167	24.125	24.084	24.044	24.003	23.962	23.921	23.880	23.839	23.798	0.279113	1.379710
3.3	23.757	23.716	23.675	23.635	23.594	23.553	23.512	23.471	23.430	23.389	0.279112	1.379736
3.4	23.348	23.307	23.266	23.225	23.184	23.144	23.103	23.062	23.021	22.980	0.279112	1.379763
3.5	22.939	22.898	22.857	22.816	22.776	22.735	22.694	22.653	22.612	22.571	0.279112	1.379789
3.6	22.530	22.489	22.448	22.407	22.366	22.325	22.285	22.244	22.203	22.162	0.279112	1.379816
3.7	22.121	22.080	22.039	21.998	21.957	21.917	21.876	21.835	21.794	21.753	0.279111	1.379842
3.8	21.712	21.671	21.630	21.589	21.549	21.507	21.466	21.426	21.385	21.344	0.279111	1.379869
3.9	21.303	21.262	21.221	21.180	21.139	21.099	21.058	21.017	20.976	20.935	0.279111	1.379896
4944.0	20220.894	20.853	20.812	20.771	20.730	20.689	20.649	20.607	20.567	20.526	0.279110	1.379922
4.1	20.485	20.444	20.403	20.362	20.321	20.281	20.240	20.199	20.158	20.117	0.279110	1.379949
4.2	20.076	20.035	19.994	19.953	19.912	19.872	19.831	19.790	19.749	19.708	0.279110	1.379975
4.3	19.667	19.626	19.585	19.544	19.503	19.462	19.422	19.381	19.340	19.299	0.279110	1.380002
4.4	19.258	19.217	19.176	19.135	19.094	19.054	19.013	18.972	18.931	18.890	0.279109	1.380028
4.5	18.849	18.808	18.767	18.726	18.686	18.645	18.604	18.563	18.522	18.481	0.279109	1.380055
4.6	18.440	18.399	18.358	18.317	18.277	18.236	18.195	18.154	18.113	18.072	0.279109	1.380081
4.7	18.031	17.991	17.950	17.908	17.868	17.827	17.786	17.745	17.704	17.663	0.279109	1.380108
4.8	17.622	17.582	17.541	17.500	17.459	17.418	17.377	17.336	17.295	17.255	0.279108	1.380135
4.9	17.214	17.173	17.132	17.091	17.050	17.009	16.968	16.927	16.886	16.845	0.279108	1.380161
4945.0	20216.805	16.764	16.723	16.682	16.641	16.600	16.559	16.519	16.478	16.437	0.279108	1.380188
5.1	16.396	16.355	16.314	16.273	16.233	16.192	16.151	16.110	16.069	16.028	0.279107	1.380214
5.2	15.987	15.946	15.905	15.865	15.823	15.783	15.742	15.701	15.660	15.619	0.279107	1.380241
5.3	15.578	15.537	15.497	15.456	15.415	15.374	15.333	15.292	15.251	15.210	0.279107	1.380267
5.4	15.169	15.129	15.088	15.047	15.006	14.965	14.924	14.884	14.843	14.802	0.279107	1.380294
5.5	14.761	14.720	14.679	14.638	14.597	14.556	14.516	14.475	14.434	14.393	0.279106	1.380321
5.6	14.352	14.311	14.270	14.229	14.189	14.148	14.107	14.066	14.025	13.984	0.279106	1.380347
5.7	13.943	13.903	13.862	13.821	13.780	13.739	13.698	13.657	13.616	13.576	0.279106	1.380374
5.8	13.535	13.494	13.453	13.412	13.371	13.330	13.289	13.249	13.208	13.167	0.279106	1.380400
5.9	13.126	13.085	13.044	13.003	12.962	12.922	12.881	12.840	12.799	12.758	0.279105	1.380427
4946.0	20212.717	12.677	12.636	12.595	12.554	12.513	12.472	12.431	12.390	12.349	0.279105	1.380453
6.1	12.309	12.268	12.227	12.186	12.145	12.104	12.063	12.022	11.982	11.941	0.279105	1.380480
6.2	11.900	11.859	11.818	11.777	11.737	11.696	11.655	11.614	11.573	11.532	0.279104	1.380506
6.3	11.491	11.450	11.409	11.369	11.328	11.287	11.246	11.205	11.164	11.124	0.279104	1.380533
6.4	11.083	11.042	11.001	10.960	10.919	10.879	10.838	10.797	10.756	10.715	0.279104	1.380560
6.5	10.674	10.633	10.593	10.552	10.511	10.470	10.429	10.388	10.347	10.306	0.279104	1.380586
6.6	10.266	10.225	10.184	10.143	10.102	10.062	10.021	09.980	09.939	09.898	0.279103	1.380613
6.7	09.857	09.816	09.775	09.734	09.693	09.653	09.612	09.571	09.530	09.489	0.279103	1.380639
6.8	09.448	09.407	09.367	09.326	09.285	09.244	09.203	09.163	09.122	09.081	0.279103	1.380666
6.9	09.040	08.999	08.958	08.917	08.876	08.836	08.795	08.754	08.713	08.672	0.279103	1.380692
4947.0	20208.631	08.591	08.550	08.509	08.468	08.427	08.386	08.345	08.305	08.264	0.279102	1.380719
7.1	08.223	08.182	08.141	08.100	08.060	08.019	07.978	07.937	07.896	07.855	0.279102	1.380745
7.2	07.814	07.774	07.733	07.692	07.651	07.610	07.570	07.529	07.488	07.447	0.279102	1.380772
7.3	07.406	07.365	07.324	07.284	07.243	07.202	07.161	07.120	07.079	07.038	0.279101	1.380799
7.4	06.998	06.957	06.916	06.875	06.834	06.793	06.752	06.712	06.671	06.630	0.279101	1.380825
7.5	06.589	06.548	06.508	06.467	06.426	06.385	06.344	06.303	06.262	06.221	0.279101	1.380852
7.6	06.181	06.140	06.099	06.058	06.017	05.977	05.936	05.895	05.854	05.813	0.279101	1.380878
7.7	05.772	05.732	05.691	05.650	05.609	05.568	05.528	05.487	05.446	05.405	0.279100	1.380905
7.8	05.364	05.323	05.282	05.241	05.200	05.160	05.119	05.078	05.037	04.997	0.279100	1.380931
7.9	04.956	04.915	04.874	04.833	04.792	04.751	04.711	04.670	04.629	04.588	0.279100	1.380958
4948.0	20204.547	04.506	04.466	04.425	04.384	04.343	04.302	04.261	04.221	04.180	0.279100	1.380985
8.1	04.139	04.098	04.057	04.016	03.976	03.935	03.894	03.853	03.812	03.7		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4950.0	20196.384	96.344	96.302	96.261	96.221	96.180	96.139	96.098	96.058	96.017	0.279094	1.381516
0.1	95.976	95.935	95.894	95.854	95.813	95.772	95.731	95.690	95.650	95.609	0.279094	1.381542
0.2	95.568	95.527	95.487	95.446	95.405	95.364	95.323	95.282	95.242	95.201	0.279094	1.381569
0.3	95.160	95.119	95.078	95.038	94.997	94.956	94.915	94.875	94.834	94.793	0.279093	1.381595
0.4	94.752	94.711	94.671	94.630	94.589	94.548	94.507	94.467	94.426	94.385	0.279093	1.381622
0.5	94.344	94.303	94.263	94.222	94.181	94.140	94.099	94.059	94.018	93.977	0.279093	1.381649
0.6	93.936	93.896	93.855	93.814	93.773	93.732	93.692	93.651	93.610	93.569	0.279092	1.381675
0.7	93.528	93.488	93.447	93.406	93.365	93.324	93.284	93.243	93.202	93.161	0.279092	1.381702
0.8	93.121	93.080	93.039	92.998	92.958	92.917	92.876	92.835	92.794	92.754	0.279092	1.381728
0.9	92.713	92.672	92.631	92.590	92.549	92.509	92.468	92.427	92.386	92.345	0.279092	1.381755
4951.0	20192.305	92.264	92.223	92.183	92.142	92.101	92.060	92.019	91.979	91.938	0.279091	1.381781
1.1	91.897	91.856	91.815	91.774	91.733	91.693	91.652	91.611	91.571	91.530	0.279091	1.381808
1.2	91.489	91.448	91.408	91.367	91.326	91.285	91.245	91.204	91.163	91.122	0.279091	1.381834
1.3	91.081	91.041	91.000	90.959	90.918	90.877	90.837	90.796	90.755	90.714	0.279091	1.381861
1.4	90.674	90.633	90.592	90.551	90.510	90.470	90.429	90.388	90.347	90.307	0.279090	1.381888
1.5	90.266	90.225	90.184	90.144	90.103	90.062	90.021	89.980	89.940	89.899	0.279090	1.381914
1.6	89.858	89.817	89.776	89.736	89.695	89.654	89.614	89.573	89.532	89.491	0.279090	1.381941
1.7	89.450	89.410	89.369	89.328	89.287	89.247	89.206	89.165	89.124	89.083	0.279089	1.381967
1.8	89.042	89.002	88.961	88.920	88.879	88.839	88.798	88.757	88.716	88.676	0.279089	1.381994
1.9	88.635	88.594	88.553	88.513	88.472	88.431	88.390	88.350	88.309	88.268	0.279089	1.382020
4952.0	20188.227	88.187	88.146	88.105	88.064	88.023	87.982	87.942	87.901	87.860	0.279089	1.382047
2.1	87.820	87.779	87.738	87.697	87.657	87.616	87.575	87.534	87.493	87.453	0.279088	1.382074
2.2	87.412	87.371	87.330	87.290	87.249	87.208	87.167	87.126	87.086	87.045	0.279088	1.382100
2.3	87.004	86.963	86.923	86.882	86.841	86.801	86.760	86.719	86.678	86.637	0.279088	1.382127
2.4	86.597	86.556	86.515	86.474	86.433	86.393	86.352	86.311	86.271	86.230	0.279088	1.382153
2.5	86.189	86.148	86.108	86.067	86.026	85.985	85.944	85.904	85.863	85.822	0.279087	1.382180
2.6	85.781	85.741	85.700	85.659	85.619	85.578	85.537	85.496	85.455	85.415	0.279087	1.382206
2.7	85.374	85.333	85.292	85.251	85.211	85.170	85.129	85.089	85.048	85.007	0.279087	1.382233
2.8	84.966	84.926	84.885	84.844	84.803	84.763	84.722	84.681	84.640	84.600	0.279086	1.382260
2.9	84.559	84.518	84.477	84.436	84.396	84.355	84.314	84.273	84.233	84.192	0.279086	1.382286
4953.0	20184.151	84.111	84.070	84.029	83.988	83.948	83.907	83.866	83.825	83.784	0.279086	1.382313
3.1	83.744	83.703	83.662	83.621	83.581	83.540	83.499	83.458	83.418	83.377	0.279086	1.382339
3.2	83.336	83.296	83.255	83.214	83.173	83.133	83.092	83.051	83.010	82.970	0.279085	1.382366
3.3	82.929	82.888	82.847	82.807	82.766	82.725	82.684	82.644	82.603	82.562	0.279085	1.382392
3.4	82.521	82.481	82.440	82.399	82.358	82.318	82.277	82.236	82.196	82.155	0.279085	1.382419
3.5	82.114	82.073	82.032	81.992	81.951	81.910	81.869	81.829	81.788	81.747	0.279085	1.382445
3.6	81.707	81.666	81.625	81.584	81.544	81.503	81.462	81.421	81.381	81.340	0.279084	1.382472
3.7	81.299	81.259	81.218	81.177	81.136	81.095	81.055	81.014	80.973	80.933	0.279084	1.382499
3.8	80.892	80.851	80.810	80.770	80.729	80.688	80.647	80.607	80.566	80.525	0.279084	1.382525
3.9	80.485	80.444	80.403	80.362	80.322	80.281	80.240	80.199	80.159	80.118	0.279083	1.382552
4954.0	20180.077	80.036	79.996	79.955	79.914	79.874	79.833	79.792	79.751	79.711	0.279083	1.382578
4.1	79.670	79.629	79.588	79.548	79.507	79.466	79.426	79.385	79.344	79.303	0.279083	1.382605
4.2	79.263	79.222	79.181	79.140	79.099	79.059	79.018	78.978	78.937	78.896	0.279083	1.382631
4.3	78.855	78.814	78.774	78.733	78.692	78.652	78.611	78.570	78.529	78.489	0.279082	1.382658
4.4	78.448	78.407	78.367	78.326	78.285	78.244	78.204	78.163	78.122	78.081	0.279082	1.382685
4.5	78.041	78.000	77.959	77.918	77.878	77.837	77.796	77.756	77.715	77.674	0.279082	1.382711
4.6	77.634	77.593	77.552	77.511	77.471	77.430	77.389	77.348	77.307	77.267	0.279082	1.382738
4.7	77.226	77.186	77.145	77.104	77.063	77.022	76.982	76.941	76.900	76.860	0.279081	1.382764
4.8	76.819	76.778	76.738	76.697	76.656	76.615	76.575	76.534	76.493	76.452	0.279081	1.382791
4.9	76.412	76.371	76.330	76.290	76.249	76.208	76.167	76.127	76.086	76.045	0.279081	1.382817
4955.0	20176.004	75.964	75.923	75.883	75.842	75.801	75.760	75.719	75.679	75.638	0.279081	1.382844
5.1	75.597	75.557	75.516	75.475	75.435	75.394	75.353	75.312	75.271	75.231	0.279080	1.382870
5.2	75.190	75.150	75.109	75.068	75.027	74.987	74.946	74.905	74.865	74.824	0.279080	1.382897
5.3	74.783	74.742	74.701	74.661	74.620	74.579	74.539	74.498	74.457	74.417	0.279080	1.382924
5.4	74.376	74.335	74.294	74.254	74.213	74.173	74.132	74.091	74.050	74.010	0.279079	1.382950
5.5	73.969	73.928	73.888	73.847	73.806	73.765	73.724	73.684	73.643	73.603	0.279079	1.382977
5.6	73.562	73.521	73.480	73.439	73.399	73.358	73.318	73.277	73.236	73.195	0.279079	1.383003
5.7	73.155	73.114	73.073	73.033	72.992	72.951	72.910	72.870	72.829	72.788	0.279079	1.383030
5.8	72.748	72.707	72.666	72.625	72.585	72.544	72.503	72.463	72.422	72.381	0.279078	1.383056
5.9	72.341	72.300	72.259	72.219	72.178	72.137	72.096	72.056	72.015	71.974	0.279078	1.383083
4956.0	20171.933	71.893	71.852	71.812	71.771	71.730	71.689	71.648	71.608	71.567	0.279078	1.383110
6.1	71.527	71.486	71.445	71.404	71.364	71.323	71.282	71.242	71.201	71.160	0.279078	1.383136
6.2	71.120	71.079	71.038	70.997	70.957	70.916	70.875	70.835	70.794	70.753	0.279077	1.383163
6.3	70.712	70.672	70.631	70.591	70.550	70.509	70.469	70.428	70.387	70.346	0.279077	1.383189
6.4	70.306	70.265	70.224	70.183	70.143	70.102	70.062	70.021	69.980	69.939	0.279077	1.383216
6.5	69.898	69.858	69.817	69.777	69.736	69.695	69.655	69.614	69.573	69.532	0.279076	1.383242
6.6	69.492	69.451	69.410	69.369	69.329	69.288	69.248	69.207	69.166	69.125	0.279076	1.383269
6.7	69.085	69.044	69.003	68.963	68.922	68.881	68.841	68.800	68.759	68.719	0.279076	1.383295
6.8	68.678	68.637	68.596	68.556	68.515	68.474	68.434	68.393	68.352	68.312	0.279076	1.383322
6.9	68.271	68.230	68.190	68.149	68.108	68.068	68.027	67.986	67.946	67.905	0.279075	1.383349
4957.0	20167.864	67.824	67.783	67.742	67.701	67.661	67.620	67.579	67.539	67.498	0.279075	1.383375
7.1	67.457	67.417	67.376	67.335	67.295	67.254	67.213	67.173	67.132	67.091	0.279075	1.383402
7.2	67.051	67.010	66.969	66.928	66.888	66.847	66.807	66.766	66.725	66.684	0.279075	1.383428
7.3	66.644	66.603	66.562	66.522	66.481	66.440	66.399	66.359	66.318	66.278	0.279074	1.383455
7.4	66.237	66.196	66.156	66.115	66.074	66.034	65.993	65.952	65.912	65.871	0.279074	1.383481
7.5	65.830	65.789	65.749	65.708	65.667	65.626	65.586	65.545	65.505	65.464	0.279074	1.383508
7.6	65.423	65.383	65.342	65.301	65.261	65.220	65.179	65.139	65.098	65.057	0.279073	1.383535
7.7	65.017	64.976	64.935	64.895	64.854	64.813	64.772	64.732	64.691	64.650	0.279073	1.383561
7.8	64.610	64.569	64.528	64.488	64.447	64.406	64.366	64.325	64.284	64.244	0.279073	1.383588
7.9	64.203	64.163	64.122	64.081	64.040	64.000	63.959	63.918	63.878	63.837	0.279073	1.383614
4958.0	20163.796	63.756	63.715	63.674	63.634	63.593	63.552	63.512	63.471	63.430	0.279072	1.383641
8.1	63.390	63.349	63.308	63.268	63.227	63.187	63.146	63.105	63.064	63.023	0.279072	1.383667
8.2	62.983	62.942	62.902	62.86								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4960.0	20155.666	55.625	55.585	55.544	55.504	55.463	55.422	55.382	55.341	55.301	0.279067	1.384172
0.1	55.260	55.219	55.178	55.138	55.097	55.057	55.016	54.975	54.935	54.894	0.279067	1.384199
0.2	54.854	54.813	54.772	54.731	54.691	54.650	54.610	54.569	54.528	54.488	0.279066	1.384225
0.3	54.447	54.406	54.366	54.325	54.285	54.244	54.203	54.163	54.122	54.082	0.279066	1.384252
0.4	54.041	54.000	53.959	53.919	53.878	53.838	53.797	53.756	53.716	53.675	0.279066	1.384278
0.5	53.635	53.594	53.553	53.513	53.472	53.431	53.391	53.350	53.310	53.269	0.279066	1.384305
0.6	53.228	53.187	53.147	53.106	53.066	53.025	52.984	52.944	52.903	52.863	0.279065	1.384331
0.7	52.822	52.781	52.741	52.700	52.659	52.619	52.578	52.538	52.497	52.457	0.279065	1.384358
0.8	52.416	52.375	52.334	52.294	52.253	52.213	52.172	52.131	52.091	52.050	0.279065	1.384385
0.9	52.010	51.969	51.928	51.888	51.847	51.807	51.766	51.725	51.685	51.644	0.279065	1.384411
4961.0	20151.603	51.563	51.522	51.482	51.441	51.400	51.359	51.319	51.278	51.238	0.279064	1.384438
1.1	51.197	51.156	51.116	51.075	51.035	50.994	50.953	50.913	50.872	50.832	0.279064	1.384464
1.2	50.791	50.750	50.710	50.669	50.628	50.588	50.548	50.507	50.466	50.425	0.279064	1.384491
1.3	50.385	50.344	50.303	50.263	50.222	50.182	50.141	50.100	50.060	50.019	0.279063	1.384517
1.4	49.979	49.938	49.897	49.857	49.816	49.776	49.735	49.695	49.654	49.613	0.279063	1.384544
1.5	49.572	49.532	49.491	49.451	49.410	49.369	49.329	49.288	49.248	49.207	0.279063	1.384571
1.6	49.167	49.126	49.085	49.044	49.004	48.963	48.923	48.882	48.842	48.801	0.279063	1.384597
1.7	48.760	48.720	48.679	48.638	48.598	48.557	48.517	48.476	48.436	48.395	0.279062	1.384624
1.8	48.354	48.313	48.273	48.232	48.192	48.151	48.111	48.070	48.029	47.989	0.279062	1.384650
1.9	47.948	47.908	47.867	47.826	47.786	47.745	47.705	47.664	47.623	47.583	0.279062	1.384677
4962.0	20147.542	47.502	47.461	47.420	47.380	47.339	47.299	47.258	47.218	47.177	0.279062	1.384703
2.1	47.136	47.095	47.055	47.014	46.974	46.933	46.892	46.852	46.811	46.771	0.279061	1.384730
2.2	46.730	46.689	46.649	46.608	46.568	46.527	46.487	46.446	46.405	46.365	0.279061	1.384757
2.3	46.324	46.283	46.243	46.202	46.162	46.121	46.080	46.040	45.999	45.959	0.279061	1.384783
2.4	45.918	45.877	45.837	45.796	45.756	45.715	45.675	45.634	45.593	45.553	0.279060	1.384810
2.5	45.512	45.472	45.431	45.390	45.350	45.309	45.269	45.228	45.187	45.147	0.279060	1.384836
2.6	45.106	45.065	45.025	44.984	44.944	44.903	44.863	44.822	44.781	44.741	0.279060	1.384863
2.7	44.700	44.660	44.619	44.579	44.538	44.497	44.457	44.416	44.376	44.335	0.279060	1.384889
2.8	44.294	44.254	44.213	44.173	44.132	44.091	44.051	44.010	43.969	43.929	0.279059	1.384916
2.9	43.888	43.848	43.807	43.767	43.726	43.686	43.645	43.604	43.564	43.523	0.279059	1.384942
4963.0	20143.483	43.442	43.401	43.361	43.320	43.280	43.239	43.198	43.158	43.117	0.279059	1.384969
3.1	43.077	43.036	42.995	42.955	42.915	42.874	42.833	42.793	42.752	42.711	0.279059	1.384996
3.2	42.671	42.630	42.590	42.549	42.508	42.468	42.427	42.387	42.346	42.306	0.279058	1.385022
3.3	42.265	42.224	42.184	42.143	42.103	42.062	42.021	41.981	41.940	41.900	0.279058	1.385049
3.4	41.859	41.819	41.778	41.738	41.697	41.656	41.616	41.575	41.534	41.494	0.279058	1.385075
3.5	41.453	41.413	41.372	41.332	41.291	41.250	41.210	41.169	41.129	41.088	0.279058	1.385102
3.6	41.048	41.007	40.967	40.926	40.885	40.845	40.804	40.763	40.723	40.682	0.279057	1.385128
3.7	40.642	40.601	40.561	40.520	40.479	40.439	40.398	40.358	40.317	40.277	0.279057	1.385155
3.8	40.236	40.196	40.155	40.115	40.074	40.033	39.993	39.952	39.912	39.871	0.279057	1.385182
3.9	39.830	39.790	39.749	39.708	39.668	39.628	39.587	39.546	39.506	39.465	0.279056	1.385208
4964.0	20139.425	39.384	39.344	39.303	39.262	39.222	39.181	39.141	39.100	39.060	0.279056	1.385235
4.1	39.019	38.978	38.938	38.897	38.857	38.816	38.775	38.735	38.694	38.654	0.279056	1.385261
4.2	38.613	38.573	38.532	38.492	38.451	38.410	38.370	38.329	38.289	38.248	0.279056	1.385288
4.3	38.208	38.167	38.126	38.086	38.045	38.005	37.964	37.924	37.883	37.843	0.279055	1.385314
4.4	37.802	37.761	37.721	37.680	37.640	37.599	37.559	37.518	37.478	37.437	0.279055	1.385341
4.5	37.396	37.356	37.315	37.275	37.234	37.193	37.153	37.112	37.072	37.031	0.279055	1.385368
4.6	36.991	36.950	36.909	36.869	36.829	36.788	36.747	36.707	36.666	36.625	0.279055	1.385394
4.7	36.585	36.545	36.504	36.464	36.423	36.382	36.342	36.301	36.260	36.220	0.279054	1.385421
4.8	36.180	36.139	36.098	36.058	36.018	35.977	35.936	35.896	35.855	35.815	0.279054	1.385447
4.9	35.774	35.734	35.693	35.653	35.612	35.572	35.531	35.490	35.450	35.409	0.279054	1.385474
4965.0	20135.369	35.328	35.288	35.247	35.206	35.166	35.125	35.085	35.044	35.004	0.279053	1.385500
5.1	34.963	34.923	34.882	34.841	34.801	34.760	34.720	34.679	34.639	34.598	0.279053	1.385527
5.2	34.558	34.517	34.477	34.436	34.396	34.355	34.314	34.274	34.233	34.193	0.279053	1.385554
5.3	34.152	34.111	34.071	34.031	33.990	33.949	33.909	33.868	33.828	33.787	0.279053	1.385580
5.4	33.747	33.706	33.666	33.625	33.584	33.544	33.503	33.463	33.422	33.382	0.279052	1.385607
5.5	33.341	33.301	33.260	33.219	33.179	33.138	33.098	33.057	33.017	32.976	0.279052	1.385633
5.6	32.936	32.895	32.854	32.814	32.774	32.733	32.693	32.652	32.611	32.571	0.279052	1.385660
5.7	32.530	32.490	32.449	32.408	32.368	32.327	32.287	32.247	32.206	32.165	0.279052	1.385686
5.8	32.125	32.084	32.044	32.003	31.963	31.922	31.882	31.841	31.801	31.760	0.279051	1.385713
5.9	31.720	31.679	31.638	31.598	31.557	31.517	31.476	31.436	31.395	31.354	0.279051	1.385739
4966.0	20131.314	31.274	31.233	31.192	31.152	31.111	31.071	31.030	30.990	30.949	0.279051	1.385766
6.1	30.909	30.868	30.828	30.787	30.747	30.706	30.665	30.625	30.584	30.544	0.279050	1.385793
6.2	30.503	30.463	30.422	30.382	30.341	30.301	30.260	30.220	30.179	30.139	0.279050	1.385819
6.3	30.098	30.057	30.017	29.977	29.936	29.895	29.855	29.814	29.773	29.733	0.279050	1.385846
6.4	29.693	29.652	29.612	29.571	29.531	29.490	29.449	29.409	29.368	29.328	0.279050	1.385872
6.5	29.287	29.247	29.207	29.166	29.125	29.085	29.044	29.003	28.963	28.923	0.279049	1.385899
6.6	28.882	28.841	28.801	28.760	28.720	28.679	28.639	28.598	28.558	28.517	0.279049	1.385925
6.7	28.477	28.436	28.396	28.355	28.315	28.274	28.234	28.193	28.153	28.112	0.279049	1.385952
6.8	28.071	28.031	27.990	27.950	27.909	27.869	27.828	27.788	27.747	27.707	0.279049	1.385979
6.9	27.666	27.626	27.585	27.545	27.504	27.464	27.423	27.383	27.342	27.302	0.279048	1.386005
4967.0	20127.261	27.220	27.180	27.139	27.099	27.058	27.018	26.977	26.937	26.896	0.279048	1.386032
7.1	26.856	26.815	26.775	26.734	26.694	26.653	26.613	26.572	26.532	26.491	0.279048	1.386058
7.2	26.451	26.410	26.369	26.329	26.288	26.248	26.208	26.167	26.126	26.086	0.279048	1.386085
7.3	26.045	26.005	25.964	25.924	25.884	25.843	25.802	25.762	25.721	25.681	0.279047	1.386111
7.4	25.640	25.600	25.559	25.519	25.478	25.438	25.397	25.357	25.316	25.276	0.279047	1.386138
7.5	25.235	25.195	25.154	25.114	25.073	25.032	24.992	24.951	24.911	24.871	0.279047	1.386165
7.6	24.830	24.790	24.749	24.708	24.668	24.628	24.587	24.546	24.506	24.465	0.279046	1.386191
7.7	24.425	24.384	24.344	24.303	24.263	24.222	24.182	24.141	24.101	24.060	0.279046	1.386218
7.8	24.020	23.979	23.939	23.898	23.858	23.817	23.777	23.736	23.696	23.655	0.279046	1.386244
7.9	23.615	23.574	23.534	23.493	23.453	23.412	23.372	23.331	23.291	23.250	0.279046	1.386271
4968.0	20123.209	23.169	23.129	23.088	23.048	23.007	22.967	22.926	22.886	22.845	0.279045	1.386297
8.1	22.804	22.764	22.723	22.683	22.643	22.602	22.562	22.521	22.480	22		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1)\times 1000$	$\lambda(n-1)$
4970.0	20115.112	15.072	15.031	14.990	14.950	14.909	14.869	14.828	14.788	14.748	0.279040	1.386829
0.1	14.707	14.667	14.626	14.585	14.545	14.505	14.464	14.424	14.383	14.343	0.279040	1.386855
0.2	14.302	14.262	14.221	14.181	14.141	14.100	14.060	14.019	13.979	13.938	0.279039	1.386882
0.3	13.897	13.857	13.817	13.777	13.736	13.696	13.655	13.615	13.574	13.534	0.279039	1.386908
0.4	13.493	13.453	13.412	13.372	13.331	13.291	13.250	13.210	13.170	13.129	0.279039	1.386935
0.5	13.089	13.048	13.008	12.967	12.927	12.886	12.846	12.805	12.765	12.724	0.279039	1.386962
0.6	12.684	12.644	12.603	12.562	12.522	12.482	12.441	12.401	12.360	12.320	0.279038	1.386988
0.7	12.280	12.239	12.198	12.158	12.118	12.077	12.037	11.996	11.956	11.915	0.279038	1.387015
0.8	11.875	11.834	11.794	11.753	11.713	11.672	11.632	11.592	11.551	11.511	0.279038	1.387041
0.9	11.470	11.430	11.389	11.349	11.308	11.268	11.228	11.187	11.147	11.106	0.279038	1.387068
4971.0	20111.065	11.025	10.985	10.944	10.904	10.863	10.823	10.782	10.742	10.701	0.279037	1.387094
1.1	10.661	10.621	10.580	10.540	10.499	10.459	10.418	10.378	10.337	10.297	0.279037	1.387121
1.2	10.257	10.216	10.176	10.135	10.094	10.054	10.014	0.973	0.933	0.892	0.279037	1.387148
1.3	0.852	0.812	0.771	0.731	0.690	0.650	0.609	0.569	0.528	0.488	0.279036	1.387174
1.4	0.448	0.407	0.366	0.326	0.285	0.245	0.205	0.164	0.124	0.083	0.279036	1.387201
1.5	0.043	0.003	0.962	0.922	0.881	0.841	0.800	0.760	0.719	0.679	0.279036	1.387227
1.6	0.639	0.598	0.558	0.517	0.477	0.436	0.396	0.355	0.315	0.274	0.279036	1.387254
1.7	0.824	0.784	0.743	0.703	0.662	0.622	0.581	0.541	0.500	0.460	0.279035	1.387280
1.8	0.730	0.690	0.650	0.610	0.570	0.530	0.490	0.450	0.410	0.370	0.279035	1.387307
1.9	0.425	0.385	0.344	0.304	0.263	0.223	0.183	0.142	0.102	0.061	0.279035	1.387334
4972.0	20107.021	0.980	0.940	0.899	0.859	0.819	0.778	0.738	0.697	0.657	0.279035	1.387360
2.1	0.616	0.576	0.535	0.495	0.455	0.414	0.374	0.333	0.293	0.252	0.279034	1.387387
2.2	0.621	0.581	0.541	0.501	0.460	0.420	0.380	0.340	0.300	0.260	0.279034	1.387413
2.3	0.807	0.767	0.727	0.686	0.646	0.605	0.565	0.524	0.484	0.444	0.279034	1.387440
2.4	0.540	0.500	0.460	0.420	0.380	0.340	0.300	0.260	0.220	0.180	0.279034	1.387466
2.5	0.499	0.459	0.418	0.378	0.338	0.298	0.258	0.218	0.178	0.138	0.279033	1.387493
2.6	0.594	0.554	0.514	0.473	0.433	0.393	0.352	0.312	0.271	0.231	0.279033	1.387520
2.7	0.490	0.450	0.410	0.370	0.330	0.290	0.250	0.210	0.170	0.130	0.279033	1.387546
2.8	0.386	0.346	0.306	0.266	0.226	0.186	0.146	0.106	0.066	0.026	0.279032	1.387573
2.9	0.382	0.341	0.301	0.260	0.220	0.180	0.139	0.099	0.058	0.018	0.279032	1.387599
4973.0	20102.977	0.937	0.897	0.856	0.816	0.775	0.735	0.694	0.654	0.614	0.279032	1.387626
3.1	0.573	0.533	0.492	0.452	0.412	0.371	0.331	0.290	0.250	0.209	0.279032	1.387652
3.2	0.169	0.129	0.088	0.048	0.007	0.1967	0.1927	0.1886	0.1846	0.1805	0.279031	1.387679
3.3	0.1765	0.1724	0.1684	0.1644	0.1603	0.1563	0.1522	0.1482	0.1441	0.1401	0.279031	1.387706
3.4	0.1361	0.1320	0.1280	0.1239	0.1199	0.1159	0.1118	0.1078	0.1037	0.0997	0.279031	1.387732
3.5	0.0956	0.0916	0.0876	0.0835	0.0795	0.0754	0.0714	0.0674	0.0633	0.0593	0.279031	1.387759
3.6	0.0552	0.0512	0.0471	0.0431	0.0391	0.0350	0.0310	0.0269	0.0229	0.0188	0.279030	1.387785
3.7	0.0148	0.0108	0.0067	0.0027	*99.987	*99.946	*99.906	*99.865	*99.825	*99.785	0.279030	1.387812
3.8	20099.744	99.704	99.663	99.623	99.582	99.542	99.501	99.461	99.421	99.380	0.279030	1.387838
3.9	99.340	99.300	99.259	99.219	99.178	99.138	99.098	99.057	99.017	98.976	0.279030	1.387865
4974.0	20098.936	98.896	98.855	98.815	98.774	98.734	98.693	98.653	98.613	98.572	0.279029	1.387892
4.1	98.532	98.491	98.451	98.410	98.370	98.330	98.289	98.249	98.208	98.168	0.279029	1.387918
4.2	98.128	98.087	98.047	98.007	97.966	97.926	97.885	97.845	97.804	97.764	0.279029	1.387945
4.3	97.724	97.683	97.643	97.603	97.562	97.522	97.481	97.441	97.400	97.360	0.279028	1.387971
4.4	97.320	97.279	97.239	97.198	97.158	97.118	97.077	97.037	96.996	96.956	0.279028	1.387998
4.5	96.916	96.875	96.835	96.794	96.754	96.714	96.673	96.633	96.593	96.552	0.279028	1.388024
4.6	96.512	96.471	96.431	96.390	96.350	96.310	96.269	96.229	96.188	96.148	0.279028	1.388051
4.7	96.108	96.067	96.027	95.986	95.946	95.906	95.865	95.825	95.785	95.744	0.279027	1.388077
4.8	95.704	95.663	95.623	95.583	95.542	95.502	95.461	95.421	95.381	95.340	0.279027	1.388104
4.9	95.300	95.260	95.219	95.178	95.138	95.098	95.057	95.017	94.977	94.936	0.279027	1.388131
4975.0	20094.896	94.856	94.815	94.775	94.734	94.694	94.654	94.613	94.573	94.532	0.279027	1.388157
5.1	94.492	94.452	94.411	94.371	94.330	94.290	94.250	94.209	94.169	94.128	0.279026	1.388184
5.2	94.088	94.048	94.007	93.967	93.927	93.886	93.846	93.805	93.765	93.725	0.279026	1.388210
5.3	93.684	93.644	93.604	93.563	93.523	93.482	93.442	93.401	93.361	93.321	0.279026	1.388237
5.4	93.280	93.240	93.199	93.159	93.119	93.079	93.038	92.998	92.957	92.917	0.279026	1.388263
5.5	92.876	92.836	92.796	92.755	92.715	92.675	92.634	92.594	92.553	92.513	0.279025	1.388290
5.6	92.473	92.432	92.392	92.351	92.311	92.271	92.230	92.190	92.150	92.109	0.279025	1.388317
5.7	92.069	92.029	91.988	91.948	91.907	91.867	91.827	91.786	91.746	91.706	0.279025	1.388343
5.8	91.665	91.625	91.584	91.544	91.503	91.463	91.423	91.382	91.342	91.302	0.279024	1.388370
5.9	91.261	91.221	91.181	91.140	91.100	91.060	91.019	90.979	90.938	90.898	0.279024	1.388396
4976.0	20090.858	90.818	90.777	90.737	90.697	90.656	90.615	90.575	90.535	90.494	0.279024	1.388423
6.1	90.454	90.414	90.373	90.333	90.293	90.252	90.212	90.171	90.131	90.091	0.279024	1.388449
6.2	90.051	90.010	89.970	89.929	89.889	89.848	89.808	89.768	89.727	89.687	0.279023	1.388476
6.3	89.646	89.606	89.566	89.526	89.485	89.445	89.404	89.364	89.323	89.283	0.279023	1.388503
6.4	89.243	89.203	89.162	89.122	89.081	89.041	89.001	88.960	88.920	88.880	0.279023	1.388529
6.5	88.839	88.799	88.759	88.718	88.678	88.637	88.597	88.557	88.516	88.476	0.279023	1.388556
6.6	88.436	88.395	88.355	88.314	88.274	88.234	88.193	88.153	88.113	88.072	0.279022	1.388582
6.7	88.032	87.992	87.951	87.911	87.870	87.830	87.790	87.750	87.709	87.669	0.279022	1.388609
6.8	87.628	87.588	87.547	87.507	87.467	87.427	87.386	87.346	87.305	87.265	0.279022	1.388635
6.9	87.225	87.184	87.144	87.104	87.063	87.023	86.982	86.942	86.902	86.861	0.279021	1.388662
4977.0	20086.821	86.781	86.740	86.700	86.660	86.619	86.579	86.539	86.498	86.458	0.279021	1.388689
7.1	86.417	86.377	86.337	86.296	86.256	86.216	86.175	86.135	86.094	86.054	0.279021	1.388715
7.2	86.014	85.974	85.933	85.893	85.853	85.812	85.772	85.731	85.691	85.651	0.279021	1.388742
7.3	85.610	85.570	85.530	85.490	85.449	85.409	85.368	85.328	85.287	85.247	0.279020	1.388768
7.4	85.207	85.167	85.126	85.086	85.045	85.005	84.965	84.924	84.884	84.844	0.279020	1.388795
7.5	84.803	84.763	84.723	84.682	84.642	84.602	84.561	84.521	84.481	84.440	0.279020	1.388821
7.6	84.400	84.359	84.319	84.279	84.239	84.198	84.158	84.117	84.077	84.037	0.279020	1.388848
7.7	83.996	83.956	83.916	83.875	83.835	83.795	83.754	83.714	83.674	83.633	0.279019	1.388875
7.8	83.593	83.552	83.512	83.472	83.431	83.391	83.351	83.310	83.270	83.230	0.279019	1.388901
7.9	83.189	83.149	83.109	83.068	83.028	82.988	82.948	82.907	82.867	82.826	0.279019	1.388928
4978.0	20082.786	82.746	82.706	82.665	82.625	82.584	82.544	82.503	82.463	82.423	0.279019	1.388954
8.1	82.383	82.342	82.302	82.261	82.221	82.181	82.141	82.100	82.060	82.020	0.279018	1.388981
8.2	81.979	81.939	81.899	81.858	81.818	81.777	81.737	81.697	81.656	81.616	0.279018	1.389007
8.3												

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4980.0	20074.720	74.680	74.640	74.600	74.559	74.519	74.479	74.438	74.398	74.358	0.279013	1.389486
0.1	74.317	74.277	74.237	74.197	74.156	74.116	74.076	74.035	73.995	73.955	0.279013	1.389512
0.2	73.915	73.874	73.834	73.793	73.753	73.713	73.673	73.632	73.592	73.552	0.279013	1.389539
0.3	73.511	73.471	73.431	73.391	73.350	73.310	73.270	73.229	73.189	73.149	0.279012	1.389565
0.4	73.108	73.068	73.028	72.988	72.947	72.907	72.866	72.826	72.786	72.745	0.279012	1.389592
0.5	72.705	72.665	72.625	72.584	72.544	72.504	72.463	72.423	72.383	72.343	0.279012	1.389619
0.6	72.302	72.262	72.222	72.181	72.141	72.101	72.060	72.020	71.980	71.939	0.279012	1.389645
0.7	71.899	71.859	71.819	71.778	71.738	71.698	71.657	71.617	71.577	71.537	0.279011	1.389672
0.8	71.496	71.456	71.416	71.375	71.335	71.295	71.255	71.214	71.174	71.134	0.279011	1.389698
0.9	71.093	71.053	71.013	70.972	70.932	70.892	70.852	70.811	70.771	70.730	0.279011	1.389725
4981.0	20070.690	70.650	70.610	70.570	70.529	70.489	70.448	70.408	70.368	70.328	0.279011	1.389751
1.1	70.287	70.247	70.207	70.166	70.126	70.086	70.046	70.005	69.965	69.925	0.279010	1.389778
1.2	69.885	69.844	69.804	69.764	69.723	69.683	69.643	69.603	69.562	69.522	0.279010	1.389805
1.3	69.482	69.441	69.401	69.361	69.320	69.280	69.240	69.199	69.159	69.119	0.279010	1.389831
1.4	69.079	69.038	68.998	68.958	68.917	68.877	68.837	68.797	68.757	68.716	0.279009	1.389858
1.5	68.676	68.636	68.596	68.555	68.515	68.475	68.434	68.394	68.354	68.313	0.279009	1.389884
1.6	68.273	68.233	68.193	68.152	68.112	68.072	68.031	67.991	67.951	67.911	0.279009	1.389911
1.7	67.871	67.830	67.790	67.750	67.709	67.669	67.629	67.589	67.548	67.508	0.279009	1.389937
1.8	67.468	67.427	67.387	67.347	67.306	67.266	67.226	67.186	67.145	67.105	0.279008	1.389964
1.9	67.065	67.024	66.984	66.944	66.904	66.864	66.823	66.783	66.743	66.702	0.279008	1.389991
4982.0	20066.662	66.622	66.581	66.541	66.501	66.460	66.420	66.380	66.340	66.300	0.279008	1.390017
2.1	66.259	66.219	66.178	66.138	66.098	66.058	66.018	65.977	65.937	65.897	0.279008	1.390044
2.2	65.857	65.816	65.776	65.736	65.695	65.655	65.615	65.574	65.534	65.494	0.279007	1.390070
2.3	65.454	65.413	65.373	65.333	65.293	65.252	65.212	65.172	65.131	65.091	0.279007	1.390097
2.4	65.051	65.011	64.970	64.930	64.890	64.850	64.809	64.769	64.729	64.688	0.279007	1.390123
2.5	64.648	64.608	64.568	64.528	64.487	64.447	64.406	64.366	64.326	64.286	0.279007	1.390150
2.6	64.246	64.205	64.165	64.125	64.085	64.044	64.004	63.964	63.923	63.883	0.279006	1.390177
2.7	63.843	63.803	63.762	63.722	63.682	63.641	63.601	63.561	63.521	63.480	0.279006	1.390203
2.8	63.440	63.400	63.360	63.320	63.279	63.239	63.199	63.158	63.118	63.078	0.279006	1.390230
2.9	63.038	62.997	62.957	62.917	62.876	62.836	62.796	62.756	62.716	62.675	0.279005	1.390256
4983.0	20062.635	62.595	62.554	62.514	62.474	62.434	62.393	62.353	62.313	62.273	0.279005	1.390283
3.1	62.232	62.192	62.152	62.111	62.071	62.031	61.991	61.950	61.910	61.870	0.279005	1.390309
3.2	61.830	61.790	61.749	61.709	61.669	61.628	61.588	61.548	61.508	61.468	0.279005	1.390336
3.3	61.427	61.387	61.347	61.306	61.266	61.226	61.186	61.145	61.105	61.065	0.279004	1.390363
3.4	61.025	60.984	60.944	60.904	60.864	60.823	60.783	60.743	60.703	60.662	0.279004	1.390389
3.5	60.622	60.582	60.542	60.501	60.461	60.421	60.380	60.340	60.300	60.260	0.279004	1.390416
3.6	60.219	60.179	60.139	60.099	60.059	60.018	59.978	59.938	59.897	59.857	0.279004	1.390442
3.7	59.817	59.777	59.737	59.696	59.656	59.616	59.576	59.535	59.495	59.455	0.279003	1.390469
3.8	59.414	59.374	59.334	59.294	59.253	59.213	59.173	59.133	59.093	59.052	0.279003	1.390495
3.9	59.012	58.972	58.932	58.891	58.851	58.811	58.771	58.730	58.690	58.650	0.279003	1.390522
4984.0	20058.609	58.569	58.529	58.489	58.448	58.408	58.368	58.328	58.288	58.247	0.279003	1.390549
4.1	58.207	58.167	58.126	58.086	58.046	58.006	57.966	57.926	57.885	57.845	0.279002	1.390575
4.2	57.805	57.764	57.724	57.684	57.644	57.603	57.563	57.523	57.483	57.442	0.279002	1.390602
4.3	57.402	57.362	57.322	57.282	57.241	57.201	57.161	57.121	57.080	57.040	0.279002	1.390628
4.4	57.000	56.960	56.919	56.879	56.839	56.799	56.758	56.718	56.678	56.638	0.279001	1.390655
4.5	56.597	56.557	56.517	56.477	56.437	56.396	56.356	56.316	56.276	56.235	0.279001	1.390681
4.6	56.195	56.155	56.115	56.074	56.034	55.994	55.954	55.913	55.873	55.833	0.279001	1.390708
4.7	55.793	55.752	55.712	55.672	55.632	55.592	55.552	55.511	55.471	55.431	0.279001	1.390735
4.8	55.390	55.350	55.310	55.270	55.229	55.189	55.149	55.109	55.068	55.028	0.279000	1.390761
4.9	54.988	54.948	54.907	54.867	54.827	54.787	54.747	54.707	54.666	54.626	0.279000	1.390788
4985.0	20054.586	54.546	54.505	54.465	54.425	54.385	54.344	54.304	54.264	54.224	0.279000	1.390814
5.1	54.183	54.143	54.103	54.062	54.023	53.982	53.942	53.902	53.862	53.821	0.279000	1.390841
5.2	53.781	53.741	53.701	53.661	53.620	53.580	53.540	53.500	53.459	53.419	0.278999	1.390867
5.3	53.379	53.339	53.298	53.258	53.218	53.178	53.137	53.097	53.057	53.017	0.278999	1.390894
5.4	52.977	52.937	52.896	52.856	52.816	52.776	52.736	52.695	52.655	52.615	0.278999	1.390921
5.5	52.574	52.534	52.494	52.454	52.414	52.373	52.333	52.293	52.253	52.212	0.278999	1.390947
5.6	52.172	52.132	52.092	52.052	52.011	51.971	51.931	51.891	51.851	51.810	0.278998	1.390974
5.7	51.770	51.730	51.690	51.649	51.609	51.569	51.529	51.489	51.448	51.408	0.278998	1.391000
5.8	51.368	51.328	51.287	51.247	51.207	51.167	51.126	51.086	51.046	51.006	0.278998	1.391027
5.9	50.966	50.926	50.885	50.845	50.805	50.765	50.724	50.684	50.644	50.604	0.278997	1.391053
4986.0	20050.563	50.523	50.483	50.443	50.403	50.363	50.322	50.282	50.242	50.202	0.278997	1.391080
6.1	50.162	50.121	50.081	50.041	50.001	49.960	49.920	49.880	49.840	49.799	0.278997	1.391107
6.2	49.759	49.719	49.679	49.639	49.598	49.558	49.518	49.478	49.438	49.397	0.278997	1.391133
6.3	49.357	49.317	49.277	49.237	49.197	49.156	49.116	49.076	49.036	48.995	0.278996	1.391160
6.4	48.955	48.915	48.875	48.834	48.794	48.754	48.714	48.674	48.634	48.593	0.278996	1.391186
6.5	48.553	48.513	48.473	48.433	48.392	48.352	48.312	48.272	48.232	48.191	0.278996	1.391213
6.6	48.151	48.111	48.071	48.030	47.990	47.950	47.910	47.870	47.829	47.789	0.278996	1.391239
6.7	47.749	47.709	47.669	47.628	47.588	47.548	47.508	47.468	47.427	47.387	0.278995	1.391266
6.8	47.347	47.307	47.267	47.226	47.186	47.146	47.106	47.065	47.025	46.985	0.278995	1.391293
6.9	46.945	46.905	46.865	46.824	46.784	46.744	46.704	46.664	46.624	46.583	0.278995	1.391319
4987.0	20046.543	46.503	46.463	46.423	46.382	46.342	46.302	46.262	46.222	46.182	0.278995	1.391346
7.1	46.141	46.101	46.061	46.021	45.981	45.940	45.900	45.860	45.820	45.780	0.278994	1.391372
7.2	45.740	45.699	45.659	45.619	45.579	45.538	45.498	45.458	45.418	45.378	0.278994	1.391399
7.3	45.338	45.297	45.257	45.217	45.177	45.136	45.096	45.056	45.016	44.976	0.278994	1.391426
7.4	44.936	44.895	44.855	44.815	44.775	44.735	44.695	44.654	44.614	44.574	0.278993	1.391452
7.5	44.534	44.494	44.453	44.413	44.373	44.333	44.292	44.252	44.212	44.172	0.278993	1.391479
7.6	44.132	44.092	44.051	44.011	43.971	43.931	43.891	43.850	43.810	43.770	0.278993	1.391505
7.7	43.730	43.690	43.650	43.609	43.569	43.529	43.489	43.448	43.408	43.368	0.278993	1.391532
7.8	43.328	43.288	43.248	43.208	43.167	43.127	43.087	43.047	43.006	42.967	0.278992	1.391558
7.9	42.926	42.886	42.846	42.806	42.765	42.726	42.685	42.645	42.604	42.564	0.278992	1.391585
4988.0	20042.524	42.484	42.444	42.404	42.364	42.323	42.283	42.243	42.203	42.163	0.278992	1.391612
8.1	42.123	42.082	42.042	42.002	41.962	41.922	41.882	41.841	41.801	41		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
4990.0	20034.491	34.451	34.411	34.371	34.331	34.291	34.250	34.210	34.170	34.130	0.278987	1.392143
0.1	34.090	34.050	34.010	33.969	33.929	33.889	33.849	33.809	33.769	33.728	0.278986	1.392170
0.2	33.688	33.648	33.608	33.568	33.528	33.488	33.448	33.407	33.367	33.327	0.278986	1.392196
0.3	33.287	33.247	33.207	33.167	33.126	33.086	33.046	33.006	32.966	32.926	0.278986	1.392223
0.4	32.885	32.845	32.805	32.765	32.725	32.685	32.645	32.604	32.564	32.524	0.278986	1.392249
0.5	32.484	32.444	32.404	32.364	32.323	32.283	32.243	32.203	32.163	32.123	0.278985	1.392276
0.6	32.083	32.042	32.002	31.962	31.922	31.882	31.842	31.802	31.761	31.721	0.278985	1.392302
0.7	31.681	31.641	31.601	31.561	31.521	31.480	31.441	31.400	31.360	31.320	0.278985	1.392329
0.8	31.280	31.240	31.199	31.159	31.119	31.079	31.039	30.999	30.958	30.919	0.278984	1.392356
0.9	30.878	30.838	30.798	30.758	30.718	30.678	30.638	30.598	30.557	30.517	0.278984	1.392382
4991.0	20030.477	30.437	30.397	30.357	30.316	30.276	30.236	30.196	30.156	30.116	0.278984	1.392409
1.1	30.076	30.036	29.995	29.955	29.916	29.875	29.835	29.795	29.755	29.715	0.278984	1.392435
1.2	29.675	29.635	29.594	29.554	29.514	29.474	29.434	29.394	29.354	29.313	0.278983	1.392462
1.3	29.273	29.233	29.193	29.153	29.113	29.073	29.032	28.992	28.952	28.912	0.278983	1.392488
1.4	28.872	28.832	28.792	28.752	28.711	28.672	28.631	28.591	28.551	28.511	0.278983	1.392515
1.5	28.470	28.431	28.390	28.350	28.310	28.270	28.230	28.190	28.150	28.110	0.278983	1.392542
1.6	28.070	28.029	27.989	27.949	27.909	27.869	27.829	27.789	27.749	27.708	0.278982	1.392568
1.7	27.668	27.628	27.588	27.548	27.508	27.468	27.427	27.387	27.347	27.307	0.278982	1.392595
1.8	27.267	27.227	27.187	27.147	27.107	27.066	27.026	26.986	26.946	26.906	0.278982	1.392621
1.9	26.866	26.826	26.785	26.745	26.705	26.665	26.625	26.585	26.545	26.505	0.278982	1.392648
4992.0	20026.465	26.425	26.385	26.344	26.304	26.264	26.224	26.184	26.144	26.104	0.278981	1.392674
2.1	26.063	26.023	25.983	25.943	25.903	25.863	25.823	25.782	25.742	25.702	0.278981	1.392701
2.2	25.662	25.622	25.582	25.542	25.502	25.462	25.422	25.382	25.342	25.301	0.278981	1.392728
2.3	25.261	25.221	25.181	25.141	25.101	25.061	25.021	24.980	24.940	24.900	0.278980	1.392754
2.4	24.860	24.820	24.780	24.740	24.699	24.660	24.619	24.579	24.539	24.499	0.278980	1.392781
2.5	24.459	24.419	24.379	24.339	24.299	24.259	24.218	24.178	24.138	24.098	0.278980	1.392807
2.6	24.058	24.018	23.978	23.937	23.897	23.857	23.817	23.777	23.737	23.697	0.278980	1.392834
2.7	23.657	23.617	23.577	23.537	23.497	23.457	23.417	23.376	23.336	23.296	0.278979	1.392860
2.8	23.256	23.216	23.176	23.136	23.096	23.055	23.015	22.975	22.935	22.895	0.278979	1.392887
2.9	22.855	22.815	22.775	22.735	22.695	22.655	22.615	22.574	22.534	22.494	0.278979	1.392914
4993.0	20022.454	22.414	22.374	22.334	22.294	22.253	22.213	22.173	22.133	22.093	0.278979	1.392940
3.1	22.053	22.013	21.973	21.933	21.893	21.853	21.812	21.772	21.732	21.692	0.278978	1.392967
3.2	21.652	21.612	21.572	21.532	21.492	21.452	21.412	21.371	21.331	21.291	0.278978	1.392993
3.3	21.251	21.211	21.171	21.131	21.091	21.051	21.010	20.970	20.930	20.890	0.278978	1.393020
3.4	20.850	20.810	20.770	20.730	20.690	20.650	20.610	20.570	20.530	20.489	0.278978	1.393047
3.5	20.449	20.409	20.369	20.329	20.289	20.249	20.208	20.168	20.128	20.088	0.278977	1.393073
3.6	20.048	20.008	19.968	19.928	19.888	19.848	19.808	19.768	19.728	19.687	0.278977	1.393100
3.7	19.647	19.607	19.567	19.527	19.487	19.447	19.407	19.367	19.327	19.287	0.278977	1.393126
3.8	19.246	19.206	19.166	19.126	19.086	19.046	19.006	18.966	18.926	18.886	0.278977	1.393153
3.9	18.846	18.806	18.766	18.725	18.685	18.645	18.605	18.565	18.525	18.485	0.278976	1.393179
4994.0	20018.445	18.405	18.365	18.324	18.284	18.244	18.204	18.164	18.124	18.084	0.278976	1.393206
4.1	18.044	18.004	17.964	17.924	17.884	17.844	17.803	17.763	17.723	17.683	0.278976	1.393233
4.2	17.643	17.603	17.563	17.523	17.483	17.443	17.403	17.363	17.323	17.282	0.278975	1.393259
4.3	17.242	17.202	17.162	17.122	17.082	17.042	17.002	16.961	16.921	16.882	0.278975	1.393286
4.4	16.842	16.801	16.761	16.721	16.681	16.641	16.601	16.561	16.521	16.481	0.278975	1.393312
4.5	16.441	16.401	16.361	16.321	16.281	16.240	16.200	16.160	16.120	16.080	0.278975	1.393339
4.6	16.040	16.000	15.960	15.919	15.880	15.840	15.800	15.759	15.719	15.679	0.278974	1.393365
4.7	15.639	15.599	15.559	15.519	15.479	15.439	15.399	15.359	15.319	15.279	0.278974	1.393392
4.8	15.238	15.198	15.158	15.118	15.078	15.038	14.998	14.958	14.918	14.878	0.278974	1.393419
4.9	14.838	14.798	14.758	14.718	14.677	14.637	14.597	14.557	14.517	14.477	0.278974	1.393445
4995.0	20014.437	14.397	14.357	14.317	14.277	14.237	14.197	14.156	14.116	14.076	0.278973	1.393472
5.1	14.036	13.996	13.956	13.916	13.876	13.836	13.796	13.756	13.716	13.676	0.278973	1.393498
5.2	13.636	13.596	13.556	13.516	13.475	13.435	13.395	13.355	13.315	13.275	0.278973	1.393525
5.3	13.235	13.195	13.155	13.115	13.075	13.035	12.995	12.955	12.915	12.875	0.278973	1.393551
5.4	12.834	12.794	12.754	12.714	12.674	12.634	12.594	12.554	12.514	12.474	0.278972	1.393578
5.5	12.434	12.394	12.354	12.314	12.273	12.233	12.193	12.153	12.114	12.073	0.278972	1.393605
5.6	12.033	11.993	11.953	11.913	11.873	11.833	11.793	11.753	11.713	11.672	0.278972	1.393631
5.7	11.633	11.593	11.552	11.512	11.472	11.432	11.392	11.352	11.312	11.272	0.278971	1.393658
5.8	11.232	11.192	11.152	11.112	11.072	11.032	10.992	10.952	10.912	10.872	0.278971	1.393684
5.9	10.832	10.791	10.751	10.711	10.671	10.631	10.591	10.551	10.511	10.471	0.278971	1.393711
4996.0	20010.431	10.391	10.351	10.311	10.271	10.231	10.191	10.151	10.111	10.071	0.278971	1.393737
6.1	10.031	09.990	09.950	09.910	09.870	09.830	09.790	09.750	09.710	09.670	0.278970	1.393764
6.2	09.630	09.590	09.550	09.510	09.470	09.430	09.390	09.350	09.310	09.270	0.278970	1.393791
6.3	09.229	09.189	09.149	09.109	09.069	09.029	08.989	08.949	08.909	08.869	0.278970	1.393817
6.4	08.829	08.789	08.749	08.709	08.669	08.629	08.589	08.549	08.509	08.469	0.278970	1.393844
6.5	08.428	08.389	08.349	08.309	08.268	08.228	08.188	08.148	08.108	08.068	0.278969	1.393870
6.6	08.028	07.988	07.948	07.908	07.868	07.828	07.788	07.748	07.708	07.668	0.278969	1.393897
6.7	07.628	07.588	07.548	07.508	07.468	07.427	07.388	07.347	07.307	07.267	0.278969	1.393924
6.8	07.227	07.187	07.147	07.107	07.067	07.027	06.987	06.947	06.907	06.867	0.278969	1.393950
6.9	06.827	06.787	06.747	06.707	06.667	06.627	06.587	06.547	06.507	06.466	0.278968	1.393977
4997.0	20006.426	06.386	06.346	06.306	06.266	06.226	06.186	06.146	06.106	06.066	0.278968	1.394003
7.1	06.026	05.986	05.946	05.906	05.866	05.826	05.786	05.746	05.706	05.666	0.278968	1.394030
7.2	05.626	05.586	05.546	05.506	05.466	05.426	05.385	05.345	05.305	05.265	0.278968	1.394056
7.3	05.225	05.185	05.145	05.105	05.065	05.025	04.985	04.945	04.905	04.865	0.278967	1.394083
7.4	04.825	04.785	04.745	04.705	04.665	04.625	04.585	04.545	04.505	04.465	0.278967	1.394110
7.5	04.425	04.385	04.345	04.305	04.265	04.225	04.185	04.145	04.105	04.065	0.278967	1.394136
7.6	04.025	03.985	03.945	03.905	03.865	03.824	03.784	03.744	03.704	03.664	0.278966	1.394163
7.7	03.624	03.584	03.544	03.504	03.464	03.424	03.384	03.344	03.304	03.264	0.278966	1.394189
7.8	03.224	03.184	03.144	03.104	03.064	03.024	02.984	02.944	02.904	02.864	0.278966	1.394216
7.9	02.824	02.784	02.744	02.704	02.664	02.624	02.584	02.544	02.504	02.464	0.278966	1.394242
4998.0	20002.424	02.384	02.344	02.304	02.264	02.224	02.183	02.143	02.103	02.063	0.278965	1.394269
8.1	02.023	01.983	01.943	01.903	01.863	01.823	01.783	01.743	01.703	01		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5000.0	19994.423	94.383	94.343	94.303	94.263	94.223	94.183	94.143	94.103	94.063	0.278960	1.394801
0.1	94.023	93.983	93.943	93.903	93.863	93.823	93.783	93.743	93.703	93.663	0.278960	1.394827
0.2	93.623	93.583	93.543	93.503	93.463	93.423	93.383	93.344	93.303	93.263	0.278960	1.394854
0.3	93.223	93.183	93.143	93.103	93.063	93.023	92.983	92.943	92.903	92.864	0.278959	1.394880
0.4	92.823	92.783	92.743	92.703	92.664	92.624	92.584	92.544	92.504	92.464	0.278959	1.394907
0.5	92.424	92.384	92.344	92.304	92.264	92.224	92.184	92.144	92.104	92.064	0.278959	1.394933
0.6	92.024	91.984	91.944	91.904	91.864	91.824	91.784	91.744	91.704	91.664	0.278959	1.394960
0.7	91.624	91.584	91.544	91.504	91.464	91.424	91.384	91.344	91.304	91.264	0.278958	1.394987
0.8	91.224	91.184	91.144	91.104	91.064	91.024	90.984	90.944	90.904	90.865	0.278958	1.395013
0.9	90.825	90.785	90.745	90.705	90.665	90.625	90.585	90.545	90.505	90.465	0.278958	1.395040
5001.0	19990.425	90.385	90.345	90.305	90.265	90.225	90.185	90.145	90.105	90.065	0.278957	1.395066
1.1	90.025	89.985	89.945	89.905	89.865	89.825	89.785	89.745	89.705	89.665	0.278957	1.395093
1.2	89.625	89.585	89.545	89.505	89.465	89.425	89.386	89.346	89.306	89.266	0.278957	1.395119
1.3	89.226	89.186	89.146	89.106	89.066	89.026	88.986	88.946	88.906	88.866	0.278957	1.395146
1.4	88.826	88.786	88.746	88.706	88.666	88.626	88.586	88.546	88.506	88.466	0.278956	1.395173
1.5	88.426	88.386	88.346	88.307	88.267	88.227	88.187	88.146	88.107	88.067	0.278956	1.395199
1.6	88.027	87.987	87.947	87.906	87.867	87.827	87.787	87.747	87.707	87.667	0.278956	1.395226
1.7	87.627	87.587	87.547	87.507	87.467	87.427	87.387	87.347	87.308	87.268	0.278956	1.395252
1.8	87.228	87.187	87.147	87.108	87.068	87.028	86.988	86.948	86.908	86.868	0.278955	1.395279
1.9	86.828	86.788	86.748	86.708	86.668	86.628	86.588	86.548	86.508	86.468	0.278955	1.395306
5002.0	19986.428	86.388	86.349	86.309	86.269	86.229	86.189	86.148	86.109	86.069	0.278955	1.395332
2.1	86.029	85.989	85.949	85.909	85.869	85.829	85.789	85.749	85.709	85.669	0.278955	1.395359
2.2	85.629	85.589	85.549	85.510	85.469	85.429	85.390	85.350	85.310	85.270	0.278954	1.395385
2.3	85.229	85.189	85.150	85.110	85.070	85.030	84.990	84.950	84.910	84.870	0.278954	1.395412
2.4	84.830	84.790	84.750	84.710	84.670	84.631	84.591	84.551	84.511	84.471	0.278954	1.395438
2.5	84.431	84.391	84.351	84.311	84.271	84.231	84.191	84.151	84.111	84.071	0.278954	1.395465
2.6	84.031	83.991	83.951	83.911	83.872	83.832	83.792	83.752	83.712	83.672	0.278953	1.395492
2.7	83.632	83.592	83.552	83.512	83.472	83.432	83.392	83.352	83.312	83.272	0.278953	1.395518
2.8	83.232	83.192	83.152	83.113	83.073	83.033	82.993	82.953	82.913	82.873	0.278953	1.395545
2.9	82.833	82.793	82.753	82.713	82.673	82.633	82.593	82.553	82.513	82.473	0.278952	1.395571
5003.0	19982.433	82.394	82.354	82.314	82.274	82.234	82.194	82.154	82.114	82.074	0.278952	1.395598
3.1	82.034	81.994	81.954	81.914	81.875	81.834	81.794	81.754	81.714	81.674	0.278952	1.395624
3.2	81.635	81.595	81.555	81.515	81.475	81.435	81.395	81.355	81.315	81.275	0.278952	1.395651
3.3	81.235	81.195	81.155	81.116	81.076	81.036	80.996	80.956	80.916	80.876	0.278951	1.395678
3.4	80.836	80.796	80.756	80.716	80.676	80.636	80.596	80.556	80.516	80.477	0.278951	1.395704
3.5	80.437	80.397	80.357	80.317	80.277	80.237	80.197	80.157	80.117	80.077	0.278951	1.395731
3.6	80.037	79.997	79.957	79.917	79.878	79.838	79.798	79.758	79.718	79.678	0.278951	1.395757
3.7	79.638	79.598	79.558	79.518	79.478	79.438	79.399	79.359	79.319	79.279	0.278950	1.395784
3.8	79.239	79.199	79.159	79.119	79.079	79.039	78.999	78.959	78.919	78.879	0.278950	1.395811
3.9	78.839	78.800	78.760	78.719	78.680	78.640	78.600	78.560	78.520	78.480	0.278950	1.395837
5004.0	19978.440	78.401	78.361	78.321	78.281	78.241	78.201	78.161	78.121	78.081	0.278950	1.395864
4.1	78.041	78.001	77.961	77.921	77.882	77.842	77.802	77.762	77.722	77.682	0.278949	1.395890
4.2	77.642	77.602	77.562	77.522	77.482	77.442	77.403	77.363	77.323	77.283	0.278949	1.395917
4.3	77.243	77.203	77.163	77.123	77.083	77.043	77.003	76.963	76.923	76.884	0.278949	1.395943
4.4	76.844	76.804	76.764	76.724	76.684	76.644	76.604	76.564	76.524	76.484	0.278949	1.395970
4.5	76.444	76.405	76.365	76.324	76.285	76.245	76.205	76.165	76.125	76.085	0.278948	1.395997
4.6	76.045	76.005	75.965	75.925	75.886	75.846	75.806	75.766	75.726	75.686	0.278948	1.396023
4.7	75.646	75.606	75.566	75.526	75.486	75.446	75.407	75.367	75.327	75.287	0.278948	1.396050
4.8	75.247	75.207	75.167	75.127	75.087	75.047	75.008	74.968	74.927	74.888	0.278947	1.396076
4.9	74.848	74.808	74.768	74.728	74.688	74.648	74.608	74.568	74.529	74.489	0.278947	1.396103
5005.0	19974.448	74.409	74.369	74.329	74.289	74.249	74.209	74.169	74.130	74.090	0.278947	1.396129
5.1	74.050	74.010	73.970	73.930	73.890	73.850	73.810	73.771	73.730	73.690	0.278947	1.396156
5.2	73.651	73.611	73.571	73.531	73.491	73.451	73.411	73.371	73.331	73.292	0.278946	1.396183
5.3	73.251	73.212	73.172	73.132	73.092	73.052	73.012	72.972	72.932	72.893	0.278946	1.396209
5.4	72.853	72.812	72.773	72.733	72.693	72.653	72.613	72.573	72.533	72.493	0.278946	1.396236
5.5	72.453	72.414	72.374	72.334	72.294	72.254	72.214	72.174	72.135	72.094	0.278946	1.396262
5.6	72.055	72.015	71.975	71.935	71.895	71.855	71.815	71.775	71.735	71.695	0.278945	1.396289
5.7	71.656	71.616	71.576	71.536	71.496	71.456	71.416	71.376	71.336	71.296	0.278945	1.396316
5.8	71.257	71.217	71.177	71.137	71.097	71.057	71.017	70.977	70.937	70.897	0.278945	1.396342
5.9	70.858	70.818	70.778	70.738	70.698	70.658	70.618	70.578	70.539	70.499	0.278945	1.396369
5006.0	19970.458	70.419	70.379	70.339	70.299	70.259	70.219	70.179	70.139	70.100	0.278944	1.396395
6.1	70.060	70.020	69.980	69.940	69.900	69.860	69.820	69.781	69.740	69.701	0.278944	1.396422
6.2	69.661	69.621	69.581	69.541	69.501	69.461	69.422	69.382	69.342	69.302	0.278944	1.396448
6.3	69.262	69.222	69.182	69.142	69.102	69.062	69.022	68.983	68.943	68.903	0.278944	1.396475
6.4	68.863	68.823	68.783	68.743	68.703	68.664	68.624	68.584	68.544	68.504	0.278943	1.396502
6.5	68.464	68.424	68.385	68.344	68.305	68.265	68.225	68.185	68.145	68.105	0.278943	1.396528
6.6	68.065	68.025	67.986	67.946	67.906	67.866	67.826	67.786	67.746	67.706	0.278943	1.396555
6.7	67.667	67.626	67.587	67.547	67.507	67.467	67.427	67.387	67.347	67.308	0.278942	1.396581
6.8	67.268	67.228	67.188	67.148	67.108	67.068	67.029	66.989	66.949	66.909	0.278942	1.396608
6.9	66.869	66.829	66.789	66.749	66.709	66.669	66.630	66.590	66.550	66.510	0.278942	1.396634
5007.0	19966.470	66.430	66.390	66.351	66.311	66.271	66.231	66.191	66.151	66.111	0.278942	1.396661
7.1	66.072	66.031	65.992	65.952	65.912	65.872	65.832	65.792	65.752	65.712	0.278941	1.396688
7.2	65.673	65.633	65.593	65.553	65.513	65.473	65.434	65.394	65.354	65.314	0.278941	1.396714
7.3	65.274	65.234	65.194	65.155	65.115	65.075	65.035	64.995	64.955	64.915	0.278941	1.396741
7.4	64.875	64.835	64.795	64.755	64.716	64.676	64.636	64.596	64.556	64.516	0.278941	1.396767
7.5	64.476	64.437	64.397	64.357	64.317	64.277	64.237	64.197	64.158	64.118	0.278940	1.396794
7.6	64.078	64.038	63.998	63.958	63.918	63.878	63.839	63.799	63.759	63.719	0.278940	1.396821
7.7	63.679	63.639	63.599	63.560	63.520	63.480	63.440	63.400	63.360	63.321	0.278940	1.396847
7.8	63.281	63.240	63.200	63.161	63.121	63.081	63.041	63.001	62.961	62.922	0.278940	1.396874
7.9	62.882	62.842	62.802	62.762	62.722	62.683	62.643	62.603	62.563	62.523	0.278939	1.396900
5008.0	19962.483	62.444	62.404	62.364	62.324	62.284	62.244	62.204	62.164	62.125	0.278939	1.396927
8.1	62.084	62.045	62.005	61.965	61.925	61.885	61.845	61.806	61.766	61		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5010.0	19954.514	54.475	54.435	54.395	54.355	54.315	54.275	54.235	54.196	54.156	0.278934	1.397458
0.1	54.116	54.076	54.036	53.997	53.957	53.917	53.877	53.837	53.798	53.758	0.278934	1.397485
0.2	53.718	53.678	53.638	53.598	53.559	53.519	53.479	53.439	53.399	53.359	0.278933	1.397512
0.3	53.320	53.280	53.240	53.200	53.160	53.121	53.081	53.041	53.001	52.961	0.278933	1.397538
0.4	52.921	52.882	52.842	52.802	52.762	52.722	52.683	52.643	52.603	52.563	0.278933	1.397565
0.5	52.523	52.483	52.444	52.404	52.364	52.324	52.284	52.244	52.205	52.165	0.278933	1.397591
0.6	52.125	52.085	52.045	52.005	51.966	51.926	51.886	51.846	51.806	51.767	0.278932	1.397618
0.7	51.727	51.687	51.647	51.607	51.567	51.528	51.488	51.448	51.408	51.368	0.278932	1.397644
0.8	51.329	51.289	51.249	51.209	51.169	51.130	51.090	51.050	51.010	50.970	0.278932	1.397671
0.9	50.931	50.891	50.851	50.811	50.771	50.731	50.692	50.652	50.612	50.572	0.278931	1.397698
5011.0	19950.532	50.493	50.453	50.413	50.373	50.333	50.293	50.254	50.214	50.174	0.278931	1.397724
1.1	50.134	50.094	50.055	50.015	49.975	49.935	49.895	49.855	49.816	49.776	0.278931	1.397751
1.2	49.736	49.696	49.656	49.617	49.577	49.537	49.497	49.458	49.418	49.378	0.278931	1.397777
1.3	49.338	49.298	49.258	49.219	49.179	49.139	49.099	49.059	49.019	48.980	0.278930	1.397804
1.4	48.940	48.900	48.860	48.820	48.781	48.741	48.701	48.661	48.622	48.582	0.278930	1.397831
1.5	48.542	48.502	48.462	48.423	48.383	48.343	48.303	48.263	48.223	48.184	0.278930	1.397857
1.6	48.144	48.104	48.064	48.024	47.985	47.945	47.905	47.865	47.825	47.785	0.278930	1.397884
1.7	47.746	47.706	47.666	47.626	47.587	47.547	47.507	47.467	47.427	47.388	0.278929	1.397910
1.8	47.348	47.308	47.268	47.228	47.188	47.149	47.109	47.069	47.029	46.990	0.278929	1.397937
1.9	46.950	46.910	46.870	46.830	46.791	46.751	46.711	46.671	46.631	46.592	0.278929	1.397963
5012.0	19946.552	46.512	46.472	46.432	46.393	46.353	46.313	46.273	46.233	46.194	0.278929	1.397990
2.1	46.154	46.114	46.074	46.034	45.995	45.955	45.915	45.875	45.835	45.796	0.278928	1.398017
2.2	45.756	45.716	45.677	45.636	45.596	45.557	45.517	45.477	45.437	45.398	0.278928	1.398043
2.3	45.358	45.318	45.278	45.239	45.199	45.159	45.119	45.079	45.040	45.000	0.278928	1.398070
2.4	44.960	44.920	44.880	44.841	44.801	44.761	44.721	44.681	44.642	44.602	0.278928	1.398096
2.5	44.562	44.522	44.482	44.443	44.403	44.363	44.323	44.283	44.244	44.204	0.278927	1.398123
2.6	44.164	44.125	44.085	44.045	44.005	43.965	43.926	43.885	43.846	43.806	0.278927	1.398150
2.7	43.766	43.727	43.687	43.647	43.607	43.567	43.528	43.488	43.448	43.408	0.278927	1.398176
2.8	43.368	43.329	43.289	43.249	43.209	43.170	43.130	43.090	43.050	43.010	0.278926	1.398203
2.9	42.970	42.931	42.891	42.851	42.811	42.772	42.732	42.692	42.652	42.613	0.278926	1.398229
5013.0	19942.573	42.533	42.493	42.454	42.414	42.374	42.334	42.294	42.255	42.215	0.278926	1.398256
3.1	42.175	42.135	42.095	42.055	42.016	41.976	41.936	41.896	41.857	41.817	0.278926	1.398282
3.2	41.777	41.738	41.698	41.658	41.618	41.578	41.539	41.499	41.459	41.419	0.278925	1.398309
3.3	41.379	41.340	41.300	41.260	41.220	41.180	41.141	41.101	41.061	41.021	0.278925	1.398336
3.4	40.982	40.942	40.902	40.862	40.823	40.783	40.743	40.703	40.664	40.624	0.278925	1.398362
3.5	40.584	40.544	40.505	40.465	40.425	40.385	40.345	40.305	40.266	40.226	0.278925	1.398389
3.6	40.186	40.146	40.106	40.067	40.027	39.987	39.948	39.908	39.868	39.828	0.278924	1.398415
3.7	39.789	39.749	39.709	39.669	39.629	39.590	39.550	39.510	39.470	39.430	0.278924	1.398442
3.8	39.391	39.351	39.311	39.271	39.232	39.192	39.152	39.112	39.073	39.033	0.278924	1.398468
3.9	38.993	38.953	38.914	38.874	38.834	38.794	38.755	38.715	38.675	38.635	0.278924	1.398495
5014.0	19938.595	38.556	38.516	38.476	38.436	38.396	38.357	38.317	38.277	38.238	0.278923	1.398522
4.1	38.198	38.158	38.118	38.078	38.039	37.999	37.959	37.919	37.880	37.840	0.278923	1.398548
4.2	37.800	37.760	37.720	37.681	37.641	37.601	37.562	37.522	37.482	37.442	0.278923	1.398575
4.3	37.403	37.363	37.323	37.283	37.244	37.204	37.164	37.124	37.084	37.045	0.278923	1.398601
4.4	37.005	36.965	36.925	36.885	36.846	36.806	36.766	36.727	36.687	36.647	0.278922	1.398628
4.5	36.607	36.568	36.528	36.488	36.448	36.408	36.369	36.329	36.289	36.250	0.278922	1.398655
4.6	36.210	36.170	36.130	36.091	36.051	36.011	35.971	35.931	35.892	35.852	0.278922	1.398681
4.7	35.812	35.772	35.733	35.693	35.653	35.613	35.574	35.534	35.494	35.454	0.278922	1.398708
4.8	35.415	35.375	35.335	35.296	35.256	35.216	35.176	35.136	35.096	35.057	0.278921	1.398734
4.9	35.017	34.977	34.937	34.898	34.858	34.818	34.779	34.739	34.699	34.659	0.278921	1.398761
5015.0	19934.620	34.580	34.540	34.500	34.461	34.421	34.381	34.342	34.302	34.262	0.278921	1.398787
5.1	34.222	34.182	34.143	34.103	34.063	34.023	33.984	33.944	33.904	33.864	0.278920	1.398814
5.2	33.825	33.785	33.745	33.706	33.666	33.626	33.586	33.547	33.507	33.467	0.278920	1.398841
5.3	33.427	33.387	33.348	33.308	33.269	33.229	33.189	33.149	33.109	33.070	0.278920	1.398867
5.4	33.030	32.990	32.950	32.911	32.871	32.832	32.792	32.752	32.712	32.672	0.278920	1.398894
5.5	32.633	32.593	32.553	32.513	32.474	32.434	32.394	32.354	32.315	32.275	0.278919	1.398920
5.6	32.235	32.195	32.156	32.116	32.076	32.037	31.997	31.957	31.917	31.877	0.278919	1.398947
5.7	31.838	31.798	31.758	31.719	31.679	31.639	31.600	31.560	31.520	31.480	0.278919	1.398974
5.8	31.440	31.401	31.361	31.321	31.281	31.242	31.202	31.162	31.122	31.083	0.278919	1.399000
5.9	31.043	31.003	30.964	30.924	30.884	30.844	30.805	30.765	30.725	30.686	0.278918	1.399027
5016.0	19930.646	30.606	30.566	30.526	30.487	30.447	30.407	30.368	30.328	30.288	0.278918	1.399053
6.1	30.248	30.209	30.169	30.129	30.090	30.050	30.010	29.970	29.931	29.891	0.278918	1.399080
6.2	29.851	29.812	29.772	29.732	29.692	29.652	29.613	29.573	29.533	29.493	0.278918	1.399106
6.3	29.454	29.414	29.375	29.335	29.295	29.255	29.215	29.176	29.136	29.096	0.278917	1.399133
6.4	29.057	29.017	28.977	28.937	28.897	28.858	28.818	28.778	28.739	28.699	0.278917	1.399160
6.5	28.659	28.620	28.580	28.540	28.500	28.460	28.421	28.381	28.342	28.302	0.278917	1.399186
6.6	28.262	28.222	28.183	28.143	28.103	28.063	28.023	27.984	27.944	27.904	0.278917	1.399213
6.7	27.865	27.825	27.785	27.746	27.706	27.666	27.626	27.587	27.547	27.507	0.278916	1.399239
6.8	27.468	27.428	27.388	27.348	27.309	27.269	27.229	27.189	27.149	27.110	0.278916	1.399266
6.9	27.070	27.031	26.991	26.951	26.911	26.872	26.832	26.792	26.752	26.713	0.278916	1.399293
5017.0	19926.673	26.634	26.594	26.554	26.514	26.475	26.435	26.395	26.355	26.316	0.278916	1.399319
7.1	26.276	26.236	26.196	26.156	26.117	26.077	26.038	25.998	25.958	25.918	0.278915	1.399346
7.2	25.879	25.839	25.799	25.760	25.720	25.680	25.641	25.601	25.561	25.521	0.278915	1.399372
7.3	25.482	25.442	25.402	25.363	25.323	25.283	25.243	25.204	25.164	25.124	0.278915	1.399399
7.4	25.084	25.045	25.005	24.965	24.926	24.886	24.846	24.807	24.767	24.727	0.278914	1.399425
7.5	24.687	24.648	24.608	24.568	24.528	24.489	24.449	24.409	24.370	24.330	0.278914	1.399452
7.6	24.290	24.250	24.211	24.171	24.132	24.092	24.052	24.012	23.973	23.933	0.278914	1.399479
7.7	23.893	23.854	23.814	23.774	23.734	23.695	23.655	23.615	23.575	23.536	0.278914	1.399505
7.8	23.496	23.456	23.417	23.377	23.337	23.298	23.258	23.218	23.178	23.139	0.278913	1.399532
7.9	23.099	23.060	23.020	22.980	22.940	22.901	22.861	22.821	22.781	22.742	0.278913	1.399558
5018.0	19922.702	22.662	22.623	22.583	22.543	22.503	22.464	22.424	22.385	22.345	0.278913	1.399585
8.1	22.305	22.265										

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5020.0	19914.765	14.725	14.686	14.646	14.606	14.566	14.527	14.487	14.448	14.408	0.278908	1.400117
0.1	14.368	14.328	14.289	14.249	14.209	14.170	14.130	14.090	14.051	14.011	0.278907	1.400143
0.2	13.971	13.932	13.892	13.852	13.812	13.773	13.733	13.694	13.654	13.614	0.278907	1.400170
0.3	13.575	13.535	13.496	13.456	13.416	13.376	13.337	13.297	13.257	13.218	0.278907	1.400196
0.4	13.178	13.138	13.099	13.059	13.019	12.980	12.940	12.900	12.861	12.821	0.278907	1.400223
0.5	12.781	12.742	12.702	12.663	12.623	12.583	12.543	12.504	12.464	12.425	0.278906	1.400250
0.6	12.385	12.345	12.305	12.266	12.226	12.187	12.147	12.107	12.067	12.028	0.278906	1.400276
0.7	11.988	11.948	11.909	11.869	11.830	11.790	11.750	11.711	11.671	11.631	0.278906	1.400303
0.8	11.592	11.552	11.512	11.473	11.433	11.393	11.354	11.314	11.274	11.235	0.278906	1.400329
0.9	11.195	11.155	11.116	11.076	11.036	10.997	10.957	10.917	10.878	10.838	0.278905	1.400356
5021.0	19910.798	10.759	10.719	10.680	10.640	10.601	10.561	10.521	10.481	10.442	0.278905	1.400382
1.1	10.402	10.362	10.323	10.283	10.244	10.204	10.164	10.125	10.085	10.045	0.278905	1.400409
1.2	10.006	09.966	09.927	09.887	09.847	09.807	09.768	09.728	09.688	09.649	0.278905	1.400436
1.3	09.609	09.569	09.530	09.490	09.450	09.411	09.371	09.332	09.292	09.252	0.278904	1.400462
1.4	09.213	09.173	09.133	09.094	09.054	09.015	08.975	08.935	08.896	08.856	0.278904	1.400489
1.5	08.816	08.777	08.737	08.697	08.657	08.618	08.578	08.539	08.499	08.459	0.278904	1.400515
1.6	08.420	08.380	08.340	08.301	08.261	08.222	08.182	08.142	08.103	08.063	0.278904	1.400542
1.7	08.023	07.984	07.944	07.905	07.865	07.825	07.785	07.746	07.706	07.667	0.278903	1.400569
1.8	07.627	07.587	07.548	07.508	07.468	07.429	07.389	07.349	07.310	07.270	0.278903	1.400595
1.9	07.230	07.191	07.151	07.112	07.072	07.032	06.992	06.953	06.913	06.874	0.278903	1.400622
5022.0	19906.834	06.794	06.755	06.715	06.676	06.636	06.596	06.557	06.517	06.477	0.278902	1.400648
2.1	06.438	06.398	06.358	06.319	06.279	06.240	06.200	06.160	06.120	06.081	0.278902	1.400675
2.2	06.041	06.002	05.962	05.922	05.883	05.843	05.803	05.764	05.724	05.685	0.278902	1.400701
2.3	05.645	05.605	05.566	05.526	05.487	05.447	05.407	05.367	05.328	05.288	0.278902	1.400728
2.4	05.249	05.209	05.169	05.130	05.090	05.051	05.011	04.971	04.931	04.892	0.278901	1.400755
2.5	04.852	04.813	04.773	04.733	04.694	04.654	04.615	04.575	04.535	04.496	0.278901	1.400781
2.6	04.456	04.417	04.376	04.337	04.297	04.258	04.218	04.178	04.139	04.099	0.278901	1.400808
2.7	04.060	04.020	03.980	03.941	03.901	03.862	03.822	03.782	03.743	03.703	0.278901	1.400834
2.8	03.663	03.624	03.584	03.545	03.505	03.465	03.426	03.386	03.346	03.307	0.278900	1.400861
2.9	03.267	03.228	03.188	03.148	03.109	03.069	03.030	02.990	02.950	02.910	0.278900	1.400888
5023.0	19902.871	02.832	02.792	02.752	02.712	02.673	02.633	02.594	02.554	02.514	0.278900	1.400914
3.1	02.475	02.435	02.395	02.356	02.316	02.277	02.237	02.197	02.158	02.118	0.278900	1.400941
3.2	02.079	02.039	01.999	01.960	01.920	01.880	01.841	01.801	01.761	01.722	0.278899	1.400967
3.3	01.682	01.643	01.603	01.563	01.524	01.484	01.445	01.405	01.365	01.326	0.278899	1.400994
3.4	01.286	01.247	01.207	01.167	01.128	01.088	01.049	01.009	00.969	00.929	0.278899	1.401020
3.5	00.890	00.850	00.811	00.771	00.731	00.692	00.652	00.613	00.573	00.533	0.278899	1.401047
3.6	00.494	00.454	00.415	00.375	00.335	00.296	00.256	00.217	00.177	00.137	0.278898	1.401074
3.7	00.098	00.058	00.018	*99.979	*99.939	*99.899	*99.860	*99.820	*99.781	*99.741	0.278898	1.401100
3.8	19899.701	99.662	99.622	99.582	99.543	99.503	99.464	99.424	99.385	99.345	0.278898	1.401127
3.9	99.306	99.266	99.226	99.187	99.147	99.107	99.068	99.028	98.989	98.949	0.278898	1.401153
5024.0	19898.909	98.870	98.830	98.791	98.751	98.711	98.672	98.632	98.593	98.553	0.278897	1.401180
4.1	98.513	98.474	98.434	98.395	98.355	98.315	98.276	98.236	98.196	98.157	0.278897	1.401207
4.2	98.117	98.078	98.038	97.998	97.959	97.919	97.880	97.840	97.801	97.761	0.278897	1.401233
4.3	97.721	97.682	97.642	97.603	97.563	97.523	97.484	97.444	97.404	97.365	0.278897	1.401260
4.4	97.325	97.285	97.246	97.206	97.167	97.127	97.088	97.048	97.008	96.969	0.278896	1.401286
4.5	96.929	96.890	96.850	96.811	96.771	96.731	96.692	96.652	96.613	96.573	0.278896	1.401313
4.6	96.533	96.493	96.454	96.414	96.375	96.335	96.296	96.256	96.216	96.177	0.278896	1.401339
4.7	96.137	96.098	96.058	96.018	95.979	95.939	95.900	95.860	95.821	95.781	0.278895	1.401366
4.8	95.741	95.701	95.662	95.622	95.583	95.543	95.504	95.464	95.424	95.385	0.278895	1.401393
4.9	95.345	95.306	95.266	95.227	95.187	95.147	95.108	95.068	95.029	94.989	0.278895	1.401419
5025.0	19894.949	94.910	94.870	94.831	94.791	94.751	94.712	94.672	94.633	94.593	0.278895	1.401446
5.1	94.553	94.514	94.474	94.435	94.395	94.355	94.316	94.276	94.237	94.197	0.278894	1.401472
5.2	94.158	94.118	94.078	94.039	93.999	93.959	93.920	93.880	93.841	93.801	0.278894	1.401499
5.3	93.761	93.722	93.683	93.643	93.603	93.564	93.524	93.485	93.445	93.406	0.278894	1.401526
5.4	93.366	93.326	93.287	93.247	93.208	93.168	93.128	93.089	93.049	93.009	0.278894	1.401552
5.5	92.970	92.930	92.891	92.851	92.812	92.772	92.732	92.693	92.653	92.614	0.278893	1.401579
5.6	92.574	92.534	92.495	92.455	92.416	92.376	92.337	92.297	92.257	92.218	0.278893	1.401605
5.7	92.178	92.139	92.099	92.060	92.020	91.980	91.941	91.901	91.862	91.822	0.278893	1.401632
5.8	91.782	91.743	91.703	91.664	91.624	91.585	91.545	91.505	91.466	91.427	0.278893	1.401658
5.9	91.387	91.347	91.307	91.268	91.228	91.189	91.149	91.110	91.070	91.031	0.278892	1.401685
5026.0	19890.991	90.951	90.912	90.872	90.833	90.793	90.753	90.714	90.675	90.635	0.278892	1.401712
6.1	90.595	90.556	90.516	90.476	90.437	90.397	90.358	90.318	90.279	90.239	0.278892	1.401738
6.2	90.199	90.160	90.120	90.081	90.041	90.001	89.962	89.923	89.883	89.843	0.278892	1.401765
6.3	89.804	89.764	89.725	89.685	89.645	89.606	89.566	89.527	89.487	89.448	0.278891	1.401791
6.4	89.408	89.368	89.329	89.289	89.250	89.210	89.171	89.131	89.092	89.052	0.278891	1.401818
6.5	89.012	88.973	88.933	88.894	88.854	88.814	88.775	88.735	88.696	88.656	0.278891	1.401845
6.6	88.617	88.577	88.537	88.498	88.458	88.419	88.379	88.340	88.300	88.260	0.278891	1.401871
6.7	88.221	88.182	88.142	88.102	88.063	88.023	87.984	87.945	87.905	87.865	0.278890	1.401898
6.8	87.826	87.786	87.747	87.707	87.667	87.628	87.588	87.549	87.509	87.470	0.278890	1.401924
6.9	87.430	87.390	87.351	87.311	87.272	87.232	87.193	87.153	87.114	87.074	0.278890	1.401951
5027.0	19887.034	86.995	86.956	86.916	86.876	86.836	86.797	86.758	86.718	86.678	0.278889	1.401978
7.1	86.639	86.599	86.560	86.520	86.481	86.441	86.401	86.362	86.322	86.283	0.278889	1.402004
7.2	86.243	86.204	86.164	86.125	86.085	86.045	86.006	85.966	85.927	85.887	0.278889	1.402031
7.3	85.848	85.808	85.769	85.729	85.689	85.650	85.610	85.571	85.531	85.492	0.278889	1.402057
7.4	85.452	85.413	85.373	85.333	85.294	85.255	85.215	85.175	85.135	85.096	0.278888	1.402084
7.5	85.056	85.017	84.978	84.938	84.898	84.859	84.819	84.780	84.740	84.701	0.278888	1.402110
7.6	84.661	84.622	84.582	84.542	84.503	84.463	84.424	84.384	84.345	84.305	0.278888	1.402137
7.7	84.266	84.226	84.186	84.147	84.107	84.068	84.028	83.989	83.949	83.910	0.278888	1.402164
7.8	83.870	83.830	83.791	83.751	83.712	83.672	83.633	83.593	83.554	83.514	0.278887	1.402190
7.9	83.475	83.435	83.395	83.356	83.316	83.277	83.237	83.198	83.158	83.119	0.278887	1.402217
5028.0	19883.079	83.040	83.000	82.960	82.921	82.881	82.842	82.802	82.763	82.723	0.278887	1.402243
8.1	82.684	82.644	82.605	82.565	82.525	82.486	82.446	82.407	82.367			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5030.0	19875.173	75.134	75.094	75.055	75.015	74.976	74.936	74.897	74.857	74.818	0.278882	1.402775
0.1	74.778	74.739	74.699	74.659	74.620	74.581	74.541	74.501	74.462	74.423	0.278881	1.402802
0.2	74.383	74.344	74.304	74.265	74.225	74.186	74.146	74.107	74.067	74.028	0.278881	1.402828
0.3	73.988	73.948	73.909	73.869	73.830	73.790	73.751	73.711	73.672	73.633	0.278881	1.402855
0.4	73.593	73.553	73.514	73.474	73.435	73.396	73.356	73.316	73.277	73.237	0.278881	1.402881
0.5	73.198	73.158	73.119	73.080	73.040	73.000	72.961	72.921	72.882	72.842	0.278880	1.402908
0.6	72.803	72.763	72.724	72.684	72.645	72.605	72.566	72.526	72.487	72.447	0.278880	1.402935
0.7	72.408	72.368	72.329	72.289	72.250	72.210	72.171	72.131	72.092	72.052	0.278880	1.402961
0.8	72.013	71.973	71.934	71.894	71.855	71.815	71.776	71.736	71.697	71.657	0.278880	1.402988
0.9	71.618	71.578	71.539	71.499	71.460	71.420	71.381	71.342	71.302	71.262	0.278879	1.403014
5031.0	19871.223	71.183	71.144	71.104	71.065	71.025	70.986	70.947	70.907	70.867	0.278879	1.403041
1.1	70.828	70.788	70.749	70.709	70.670	70.630	70.591	70.552	70.512	70.472	0.278879	1.403068
1.2	70.433	70.393	70.354	70.314	70.275	70.235	70.196	70.156	70.117	70.077	0.278879	1.403094
1.3	70.038	69.998	69.959	69.920	69.880	69.841	69.801	69.761	69.722	69.683	0.278878	1.403121
1.4	69.643	69.604	69.564	69.524	69.485	69.446	69.406	69.366	69.327	69.288	0.278878	1.403147
1.5	69.248	69.209	69.169	69.130	69.090	69.051	69.011	68.972	68.932	68.893	0.278878	1.403174
1.6	68.853	68.814	68.774	68.735	68.695	68.656	68.616	68.577	68.537	68.498	0.278878	1.403200
1.7	68.458	68.419	68.379	68.340	68.300	68.261	68.222	68.182	68.143	68.103	0.278877	1.403227
1.8	68.063	68.024	67.985	67.945	67.906	67.866	67.826	67.787	67.747	67.708	0.278877	1.403254
1.9	67.669	67.629	67.590	67.550	67.510	67.471	67.432	67.392	67.353	67.313	0.278877	1.403280
5032.0	19867.274	67.235	67.195	67.156	67.116	67.076	67.037	66.998	66.958	66.918	0.278877	1.403307
2.1	66.879	66.839	66.800	66.760	66.721	66.682	66.642	66.603	66.563	66.524	0.278876	1.403333
2.2	66.484	66.445	66.405	66.366	66.326	66.287	66.248	66.208	66.168	66.129	0.278876	1.403360
2.3	66.089	66.050	66.010	65.971	65.931	65.892	65.853	65.813	65.773	65.734	0.278876	1.403387
2.4	65.695	65.655	65.616	65.576	65.537	65.498	65.458	65.418	65.379	65.339	0.278876	1.403413
2.5	65.300	65.261	65.221	65.182	65.142	65.103	65.063	65.024	64.984	64.945	0.278875	1.403440
2.6	64.906	64.866	64.826	64.787	64.748	64.708	64.669	64.629	64.590	64.550	0.278875	1.403466
2.7	64.511	64.471	64.432	64.392	64.353	64.313	64.274	64.235	64.195	64.156	0.278875	1.403493
2.8	64.116	64.076	64.037	63.998	63.958	63.919	63.879	63.840	63.800	63.761	0.278874	1.403519
2.9	63.721	63.682	63.643	63.603	63.563	63.524	63.485	63.445	63.406	63.366	0.278874	1.403546
5033.0	19863.326	63.287	63.248	63.208	63.169	63.129	63.090	63.051	63.011	62.972	0.278874	1.403573
3.1	62.932	62.893	62.853	62.813	62.774	62.735	62.695	62.656	62.616	62.577	0.278874	1.403599
3.2	62.538	62.498	62.458	62.419	62.379	62.340	62.301	62.261	62.222	62.182	0.278873	1.403626
3.3	62.143	62.103	62.064	62.024	61.985	61.946	61.906	61.866	61.827	61.788	0.278873	1.403652
3.4	61.748	61.709	61.669	61.630	61.590	61.551	61.511	61.472	61.432	61.393	0.278873	1.403679
3.5	61.354	61.314	61.275	61.235	61.196	61.156	61.117	61.078	61.038	60.999	0.278873	1.403706
3.6	60.959	60.920	60.880	60.841	60.802	60.762	60.722	60.683	60.643	60.604	0.278872	1.403732
3.7	60.564	60.525	60.486	60.446	60.406	60.367	60.328	60.288	60.249	60.209	0.278872	1.403759
3.8	60.170	60.130	60.091	60.052	60.012	59.973	59.933	59.894	59.854	59.815	0.278872	1.403785
3.9	59.775	59.736	59.696	59.657	59.617	59.578	59.539	59.499	59.460	59.420	0.278872	1.403812
5034.0	19859.381	59.342	59.302	59.263	59.223	59.184	59.144	59.105	59.065	59.026	0.278871	1.403839
4.1	58.986	58.947	58.907	58.868	58.829	58.789	58.750	58.710	58.671	58.631	0.278871	1.403865
4.2	58.592	58.552	58.513	58.474	58.434	58.395	58.355	58.316	58.276	58.237	0.278871	1.403892
4.3	58.198	58.158	58.119	58.079	58.040	58.000	57.961	57.921	57.882	57.843	0.278871	1.403918
4.4	57.803	57.764	57.724	57.685	57.645	57.606	57.566	57.527	57.488	57.448	0.278870	1.403945
4.5	57.408	57.369	57.330	57.290	57.251	57.211	57.172	57.133	57.093	57.053	0.278870	1.403971
4.6	57.014	56.975	56.935	56.896	56.856	56.817	56.778	56.738	56.698	56.659	0.278870	1.403998
4.7	56.620	56.580	56.541	56.501	56.462	56.422	56.383	56.344	56.304	56.265	0.278870	1.404025
4.8	56.225	56.186	56.146	56.107	56.068	56.028	55.989	55.949	55.910	55.871	0.278869	1.404051
4.9	55.831	55.792	55.752	55.713	55.673	55.634	55.594	55.555	55.515	55.476	0.278869	1.404078
5035.0	19855.437	55.397	55.358	55.318	55.279	55.239	55.200	55.161	55.121	55.082	0.278869	1.404104
5.1	55.042	55.003	54.963	54.924	54.885	54.845	54.806	54.766	54.727	54.687	0.278869	1.404131
5.2	54.648	54.608	54.569	54.530	54.490	54.451	54.411	54.372	54.333	54.293	0.278868	1.404158
5.3	54.254	54.214	54.175	54.135	54.096	54.057	54.017	53.978	53.938	53.899	0.278868	1.404184
5.4	53.860	53.820	53.780	53.741	53.701	53.662	53.623	53.583	53.544	53.504	0.278868	1.404211
5.5	53.465	53.426	53.386	53.347	53.307	53.268	53.229	53.189	53.150	53.110	0.278868	1.404237
5.6	53.071	53.031	52.992	52.952	52.913	52.874	52.834	52.795	52.755	52.716	0.278867	1.404264
5.7	52.677	52.637	52.598	52.558	52.519	52.479	52.440	52.401	52.361	52.322	0.278867	1.404291
5.8	52.282	52.243	52.204	52.164	52.125	52.085	52.046	52.006	51.967	51.927	0.278867	1.404317
5.9	51.888	51.849	51.809	51.770	51.730	51.691	51.652	51.612	51.573	51.533	0.278866	1.404344
5036.0	19851.494	51.455	51.415	51.376	51.336	51.297	51.258	51.218	51.178	51.139	0.278866	1.404370
6.1	51.100	51.060	51.021	50.981	50.942	50.903	50.863	50.824	50.784	50.745	0.278866	1.404397
6.2	50.706	50.666	50.627	50.587	50.548	50.509	50.469	50.430	50.390	50.351	0.278866	1.404423
6.3	50.311	50.272	50.233	50.193	50.154	50.114	50.075	50.035	49.996	49.957	0.278865	1.404450
6.4	49.917	49.878	49.838	49.799	49.760	49.720	49.681	49.642	49.602	49.563	0.278865	1.404477
6.5	49.523	49.484	49.444	49.405	49.365	49.326	49.287	49.247	49.208	49.168	0.278865	1.404503
6.6	49.129	49.090	49.050	49.011	48.971	48.932	48.893	48.853	48.814	48.774	0.278865	1.404530
6.7	48.735	48.696	48.656	48.617	48.577	48.538	48.499	48.459	48.420	48.380	0.278864	1.404556
6.8	48.341	48.301	48.262	48.223	48.183	48.144	48.104	48.065	48.026	47.986	0.278864	1.404583
6.9	47.947	47.907	47.868	47.829	47.789	47.750	47.710	47.671	47.632	47.592	0.278864	1.404610
5037.0	19847.553	47.513	47.474	47.435	47.395	47.356	47.316	47.277	47.238	47.198	0.278864	1.404636
7.1	47.159	47.119	47.080	47.041	47.001	46.962	46.922	46.883	46.844	46.804	0.278863	1.404663
7.2	46.765	46.725	46.686	46.646	46.607	46.568	46.529	46.489	46.450	46.410	0.278863	1.404689
7.3	46.371	46.331	46.292	46.253	46.213	46.174	46.135	46.095	46.055	46.016	0.278863	1.404716
7.4	45.977	45.937	45.898	45.858	45.819	45.780	45.740	45.701	45.662	45.622	0.278863	1.404743
7.5	45.583	45.543	45.504	45.465	45.425	45.386	45.346	45.307	45.268	45.229	0.278862	1.404769
7.6	45.189	45.149	45.110	45.071	45.031	44.992	44.952	44.913	44.874	44.834	0.278862	1.404796
7.7	44.795	44.756	44.716	44.677	44.637	44.598	44.559	44.519	44.480	44.440	0.278862	1.404822
7.8	44.401	44.362	44.322	44.283	44.243	44.204	44.165	44.125	44.086	44.047	0.278862	1.404849
7.9	44.007	43.968	43.928	43.889	43.849	43.810	43.771	43.731	43.692	43.653	0.278861	1.404875
5038.0	19843.613	43.574	43.535	43.495	43.456	43.416	43.377	43.338	43.298	43.259	0.278861	1.404902
8.1	43.219	43.180	43.140	43.101	43.062	43.022	42.983	42.944	42.904	42.865	0.278861	1.404929
8.2	42.826	42.786	42.747	42.70								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5040.0	19835.739	35.700	35.660	35.621	35.582	35.542	35.503	35.464	35.424	35.385	0.278856	1.405434
0.1	35.345	35.306	35.267	35.227	35.188	35.149	35.109	35.070	35.031	34.991	0.278856	1.405460
0.2	34.952	34.913	34.873	34.834	34.795	34.755	34.716	34.677	34.637	34.598	0.278855	1.405487
0.3	34.558	34.519	34.480	34.440	34.401	34.362	34.322	34.283	34.243	34.204	0.278855	1.405514
0.4	34.165	34.126	34.086	34.047	34.008	33.968	33.929	33.890	33.850	33.811	0.278855	1.405540
0.5	33.771	33.732	33.693	33.653	33.614	33.575	33.535	33.496	33.457	33.417	0.278855	1.405567
0.6	33.378	33.339	33.299	33.260	33.221	33.181	33.142	33.103	33.063	33.024	0.278854	1.405593
0.7	32.985	32.945	32.906	32.866	32.827	32.788	32.749	32.709	32.670	32.630	0.278854	1.405620
0.8	32.591	32.552	32.512	32.473	32.434	32.394	32.355	32.316	32.276	32.237	0.278854	1.405647
0.9	32.198	32.158	32.119	32.079	32.040	32.001	31.961	31.922	31.883	31.844	0.278854	1.405673
5041.0	19831.804	31.765	31.726	31.686	31.647	31.607	31.568	31.529	31.490	31.450	0.278853	1.405700
1.1	31.411	31.372	31.332	31.293	31.254	31.214	31.175	31.135	31.096	31.057	0.278853	1.405726
1.2	31.017	30.978	30.939	30.899	30.860	30.821	30.781	30.742	30.703	30.663	0.278853	1.405753
1.3	30.624	30.585	30.546	30.506	30.467	30.427	30.388	30.348	30.309	30.270	0.278853	1.405780
1.4	30.231	30.191	30.152	30.113	30.073	30.034	29.995	29.955	29.916	29.877	0.278852	1.405806
1.5	29.837	29.798	29.759	29.719	29.680	29.641	29.601	29.562	29.523	29.483	0.278852	1.405833
1.6	29.444	29.405	29.365	29.326	29.287	29.247	29.208	29.169	29.129	29.090	0.278852	1.405859
1.7	29.051	29.011	28.972	28.933	28.893	28.854	28.815	28.776	28.736	28.697	0.278851	1.405886
1.8	28.657	28.618	28.579	28.539	28.500	28.461	28.421	28.382	28.343	28.303	0.278851	1.405912
1.9	28.264	28.225	28.186	28.146	28.107	28.068	28.028	27.989	27.949	27.910	0.278851	1.405939
5042.0	19827.871	27.832	27.792	27.753	27.713	27.674	27.635	27.596	27.556	27.517	0.278851	1.405966
2.1	27.478	27.438	27.399	27.360	27.320	27.281	27.242	27.202	27.163	27.124	0.278851	1.405992
2.2	27.084	27.045	27.006	26.967	26.927	26.888	26.848	26.809	26.770	26.730	0.278850	1.406019
2.3	26.691	26.652	26.613	26.573	26.534	26.495	26.455	26.416	26.376	26.337	0.278850	1.406045
2.4	26.298	26.259	26.219	26.180	26.141	26.102	26.062	26.023	25.983	25.944	0.278850	1.406072
2.5	25.905	25.865	25.826	25.787	25.748	25.708	25.669	25.630	25.590	25.551	0.278850	1.406099
2.6	25.512	25.472	25.433	25.394	25.354	25.315	25.276	25.237	25.197	25.157	0.278849	1.406125
2.7	25.118	25.079	25.040	25.000	24.961	24.922	24.883	24.843	24.804	24.765	0.278849	1.406152
2.8	24.725	24.686	24.647	24.607	24.568	24.529	24.490	24.450	24.411	24.372	0.278849	1.406178
2.9	24.332	24.293	24.253	24.214	24.175	24.136	24.096	24.057	24.018	23.978	0.278848	1.406205
5043.0	19823.939	23.900	23.861	23.821	23.782	23.743	23.703	23.664	23.625	23.585	0.278848	1.406232
3.1	23.546	23.507	23.467	23.428	23.389	23.349	23.310	23.271	23.231	23.192	0.278848	1.406258
3.2	23.153	23.114	23.074	23.035	22.996	22.956	22.917	22.878	22.839	22.799	0.278848	1.406285
3.3	22.760	22.721	22.681	22.642	22.603	22.563	22.524	22.485	22.445	22.406	0.278847	1.406311
3.4	22.367	22.327	22.288	22.249	22.209	22.170	22.131	22.092	22.052	22.013	0.278847	1.406338
3.5	21.974	21.935	21.895	21.856	21.817	21.777	21.738	21.699	21.659	21.620	0.278847	1.406365
3.6	21.581	21.542	21.502	21.463	21.424	21.384	21.345	21.306	21.266	21.227	0.278847	1.406391
3.7	21.188	21.149	21.109	21.070	21.031	20.991	20.952	20.913	20.873	20.834	0.278846	1.406418
3.8	20.795	20.755	20.716	20.677	20.638	20.598	20.559	20.520	20.480	20.441	0.278846	1.406444
3.9	20.402	20.363	20.323	20.284	20.245	20.206	20.166	20.127	20.088	20.048	0.278846	1.406471
5044.0	19820.009	19.970	19.930	19.891	19.852	19.812	19.773	19.734	19.695	19.655	0.278846	1.406497
4.1	19.616	19.577	19.538	19.498	19.459	19.420	19.381	19.341	19.302	19.262	0.278845	1.406524
4.2	19.223	19.184	19.145	19.105	19.066	19.027	18.988	18.948	18.909	18.870	0.278845	1.406551
4.3	18.830	18.791	18.752	18.713	18.673	18.634	18.595	18.555	18.516	18.477	0.278845	1.406577
4.4	18.438	18.398	18.359	18.320	18.280	18.241	18.202	18.163	18.123	18.084	0.278845	1.406604
4.5	18.044	18.005	17.966	17.927	17.887	17.848	17.809	17.770	17.730	17.691	0.278844	1.406630
4.6	17.652	17.613	17.573	17.534	17.495	17.456	17.416	17.377	17.338	17.298	0.278844	1.406657
4.7	17.259	17.220	17.180	17.141	17.102	17.062	17.023	16.984	16.945	16.906	0.278844	1.406684
4.8	16.866	16.827	16.788	16.749	16.709	16.670	16.630	16.591	16.552	16.513	0.278844	1.406710
4.9	16.473	16.434	16.395	16.355	16.316	16.277	16.238	16.198	16.159	16.120	0.278843	1.406737
5045.0	19816.080	16.041	16.002	15.963	15.923	15.884	15.845	15.806	15.766	15.727	0.278843	1.406763
5.1	15.688	15.648	15.609	15.570	15.531	15.491	15.452	15.413	15.374	15.334	0.278843	1.406790
5.2	15.295	15.256	15.217	15.177	15.138	15.099	15.060	15.020	14.981	14.942	0.278843	1.406817
5.3	14.902	14.863	14.824	14.785	14.745	14.706	14.667	14.627	14.588	14.549	0.278842	1.406843
5.4	14.510	14.470	14.431	14.392	14.352	14.313	14.274	14.235	14.195	14.156	0.278842	1.406870
5.5	14.117	14.078	14.038	13.999	13.960	13.920	13.881	13.842	13.803	13.763	0.278842	1.406896
5.6	13.724	13.685	13.646	13.606	13.567	13.528	13.489	13.449	13.410	13.371	0.278842	1.406923
5.7	13.332	13.292	13.253	13.214	13.174	13.135	13.096	13.057	13.017	12.978	0.278841	1.406949
5.8	12.939	12.899	12.860	12.821	12.782	12.742	12.703	12.664	12.625	12.585	0.278841	1.406976
5.9	12.546	12.507	12.468	12.428	12.389	12.350	12.311	12.271	12.232	12.193	0.278841	1.407003
5046.0	19812.154	12.115	12.075	12.036	11.996	11.957	11.918	11.879	11.839	11.800	0.278841	1.407029
6.1	11.761	11.721	11.682	11.643	11.604	11.565	11.525	11.486	11.447	11.407	0.278840	1.407056
6.2	11.368	11.329	11.290	11.250	11.211	11.172	11.133	11.094	11.054	11.015	0.278840	1.407082
6.3	10.976	10.936	10.897	10.858	10.819	10.779	10.740	10.701	10.662	10.623	0.278840	1.407109
6.4	10.583	10.544	10.505	10.465	10.426	10.387	10.347	10.308	10.269	10.230	0.278839	1.407136
6.5	10.190	10.151	10.112	10.073	10.033	9.994	9.955	9.916	9.876	9.837	0.278839	1.407162
6.6	9.798	9.759	9.719	9.680	9.641	9.602	9.562	9.523	9.484	9.445	0.278839	1.407189
6.7	9.406	9.366	9.327	9.288	9.248	9.209	9.170	9.131	9.092	9.052	0.278839	1.407215
6.8	8.913	8.874	8.835	8.795	8.756	8.717	8.678	8.639	8.600	8.560	0.278838	1.407242
6.9	8.620	8.581	8.542	8.502	8.463	8.424	8.385	8.346	8.306	8.267	0.278838	1.407269
5047.0	19808.228	8.189	8.149	8.110	8.071	8.032	7.992	7.953	7.914	7.875	0.278838	1.407295
7.1	7.836	7.796	7.757	7.718	7.678	7.639	7.600	7.561	7.521	7.482	0.278838	1.407322
7.2	7.443	7.404	7.365	7.325	7.286	7.247	7.208	7.168	7.129	7.090	0.278837	1.407348
7.3	7.051	7.011	6.972	6.933	6.894	6.854	6.815	6.776	6.737	6.698	0.278837	1.407375
7.4	6.658	6.619	6.580	6.540	6.501	6.462	6.423	6.384	6.344	6.305	0.278837	1.407402
7.5	6.266	6.227	6.187	6.148	6.109	6.069	6.030	5.991	5.952	5.913	0.278837	1.407428
7.6	5.873	5.834	5.795	5.756	5.717	5.677	5.638	5.599	5.559	5.520	0.278836	1.407455
7.7	5.481	5.442	5.403	5.363	5.324	5.285	5.246	5.206	5.167	5.128	0.278836	1.407481
7.8	5.089	5.049	5.010	4.971	4.932	4.892	4.853	4.814	4.775	4.736	0.278836	1.407508
7.9	4.696	4.657	4.618	4.579	4.539	4.500	4.461	4.422	4.383	4.343	0.278836	1.407534
5048.0	19804.304	4.265	4.226	4.186	4.147	4.108	4.068	4.030	3.990	3.951	0.278835	1.407561
8.1	3.912	3.872	3.833	3.794	3.755	3.716	3.676	3.637	3.598	3.559	0.278835	1.407588
8.2	3.520	3.480	3.441	3.402	3.362	3.323	3.284	3.245	3.206	3.166	0.278835	1.

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5050.0	19796.461	96.422	96.383	96.343	96.304	96.265	96.226	96.187	96.147	96.108	0.278830	1.408093
0.1	96.069	96.030	95.990	95.951	95.912	95.873	95.834	95.795	95.755	95.716	0.278830	1.408119
0.2	95.677	95.638	95.599	95.559	95.520	95.481	95.442	95.403	95.363	95.324	0.278830	1.408146
0.3	95.285	95.246	95.207	95.167	95.128	95.089	95.050	95.010	94.971	94.932	0.278830	1.408173
0.4	94.893	94.854	94.815	94.775	94.736	94.697	94.658	94.619	94.579	94.540	0.278829	1.408199
0.5	94.501	94.462	94.423	94.384	94.344	94.305	94.266	94.227	94.188	94.148	0.278829	1.408226
0.6	94.109	94.070	94.031	93.992	93.953	93.913	93.874	93.835	93.795	93.756	0.278829	1.408252
0.7	93.717	93.678	93.639	93.600	93.561	93.521	93.482	93.443	93.404	93.365	0.278828	1.408279
0.8	93.325	93.286	93.247	93.208	93.169	93.130	93.090	93.051	93.012	92.973	0.278828	1.408306
0.9	92.933	92.894	92.855	92.816	92.777	92.738	92.698	92.659	92.620	92.581	0.278828	1.408332
5051.0	19792.542	92.503	92.463	92.424	92.385	92.346	92.307	92.268	92.228	92.189	0.278828	1.408359
1.1	92.150	92.111	92.071	92.032	91.993	91.954	91.915	91.875	91.836	91.797	0.278827	1.408385
1.2	91.758	91.719	91.680	91.640	91.601	91.562	91.523	91.484	91.445	91.406	0.278827	1.408412
1.3	91.366	91.327	91.288	91.249	91.209	91.170	91.131	91.092	91.052	91.014	0.278827	1.408439
1.4	90.974	90.935	90.896	90.857	90.818	90.779	90.740	90.700	90.661	90.622	0.278827	1.408465
1.5	90.583	90.544	90.504	90.465	90.426	90.386	90.347	90.308	90.269	90.230	0.278826	1.408492
1.6	90.191	90.152	90.112	90.073	90.034	89.995	89.956	89.917	89.877	89.838	0.278826	1.408518
1.7	89.799	89.760	89.721	89.682	89.642	89.603	89.564	89.525	89.486	89.446	0.278826	1.408545
1.8	89.407	89.368	89.329	89.290	89.251	89.211	89.172	89.133	89.094	89.055	0.278826	1.408572
1.9	89.016	88.977	88.937	88.898	88.859	88.820	88.781	88.741	88.702	88.663	0.278825	1.408598
5052.0	19788.624	88.585	88.546	88.506	88.467	88.428	88.389	88.350	88.311	88.271	0.278825	1.408625
2.1	88.232	88.193	88.154	88.115	88.076	88.036	87.997	87.958	87.919	87.880	0.278825	1.408651
2.2	87.841	87.801	87.762	87.723	87.684	87.645	87.605	87.566	87.527	87.488	0.278825	1.408678
2.3	87.449	87.410	87.371	87.332	87.292	87.253	87.214	87.175	87.135	87.097	0.278824	1.408705
2.4	87.057	87.018	86.979	86.939	86.900	86.861	86.822	86.783	86.744	86.705	0.278824	1.408731
2.5	86.666	86.626	86.587	86.548	86.509	86.470	86.431	86.392	86.353	86.313	0.278824	1.408758
2.6	86.274	86.235	86.196	86.156	86.117	86.078	86.039	86.000	85.960	85.921	0.278824	1.408784
2.7	85.882	85.843	85.804	85.765	85.726	85.687	85.647	85.608	85.569	85.530	0.278823	1.408811
2.8	85.491	85.452	85.413	85.374	85.334	85.295	85.256	85.217	85.177	85.138	0.278823	1.408838
2.9	85.099	85.060	85.021	84.982	84.942	84.904	84.864	84.825	84.786	84.747	0.278823	1.408864
5053.0	19784.708	84.669	84.629	84.590	84.551	84.512	84.473	84.434	84.395	84.355	0.278823	1.408891
3.1	84.316	84.277	84.238	84.198	84.160	84.120	84.081	84.042	84.003	83.964	0.278822	1.408917
3.2	83.925	83.885	83.846	83.807	83.768	83.729	83.690	83.651	83.612	83.572	0.278822	1.408944
3.3	83.533	83.494	83.455	83.416	83.376	83.337	83.298	83.259	83.220	83.181	0.278822	1.408970
3.4	83.142	83.103	83.063	83.024	82.985	82.946	82.907	82.868	82.829	82.789	0.278822	1.408997
3.5	82.750	82.711	82.672	82.633	82.594	82.554	82.515	82.476	82.437	82.398	0.278821	1.409024
3.6	82.359	82.320	82.280	82.241	82.202	82.163	82.124	82.085	82.046	82.006	0.278821	1.409050
3.7	81.968	81.928	81.889	81.850	81.811	81.771	81.732	81.693	81.654	81.615	0.278821	1.409077
3.8	81.576	81.537	81.498	81.458	81.419	81.380	81.341	81.302	81.263	81.224	0.278821	1.409103
3.9	81.185	81.145	81.106	81.067	81.028	80.989	80.949	80.910	80.871	80.832	0.278820	1.409130
5054.0	19780.793	80.754	80.715	80.676	80.636	80.597	80.558	80.519	80.480	80.441	0.278820	1.409157
4.1	80.402	80.363	80.323	80.284	80.245	80.206	80.167	80.127	80.088	80.049	0.278820	1.409183
4.2	80.010	79.971	79.932	79.893	79.854	79.814	79.776	79.736	79.697	79.658	0.278820	1.409210
4.3	79.619	79.580	79.541	79.502	79.462	79.423	79.384	79.345	79.306	79.267	0.278819	1.409236
4.4	79.228	79.188	79.149	79.110	79.071	79.032	78.993	78.954	78.915	78.875	0.278819	1.409263
4.5	78.836	78.797	78.758	78.719	78.680	78.641	78.602	78.562	78.523	78.484	0.278819	1.409290
4.6	78.445	78.406	78.366	78.327	78.288	78.249	78.210	78.171	78.132	78.093	0.278819	1.409316
4.7	78.054	78.015	77.975	77.936	77.897	77.858	77.819	77.780	77.741	77.702	0.278818	1.409343
4.8	77.662	77.623	77.584	77.545	77.506	77.467	77.427	77.388	77.349	77.310	0.278818	1.409369
4.9	77.271	77.232	77.193	77.154	77.115	77.076	77.036	76.997	76.958	76.919	0.278818	1.409396
5055.0	19776.880	76.841	76.802	76.763	76.723	76.684	76.645	76.606	76.567	76.528	0.278818	1.409423
5.1	76.489	76.449	76.410	76.371	76.332	76.293	76.254	76.215	76.176	76.136	0.278817	1.409449
5.2	76.098	76.058	76.019	75.980	75.941	75.902	75.863	75.823	75.784	75.745	0.278817	1.409476
5.3	75.706	75.667	75.628	75.589	75.550	75.511	75.471	75.432	75.393	75.354	0.278817	1.409502
5.4	75.315	75.276	75.237	75.198	75.159	75.120	75.081	75.042	75.002	74.963	0.278817	1.409529
5.5	74.924	74.885	74.846	74.807	74.767	74.728	74.689	74.650	74.611	74.572	0.278816	1.409556
5.6	74.533	74.494	74.455	74.415	74.376	74.337	74.298	74.259	74.220	74.181	0.278816	1.409582
5.7	74.142	74.103	74.063	74.024	73.985	73.946	73.907	73.868	73.829	73.790	0.278816	1.409609
5.8	73.751	73.712	73.673	73.634	73.594	73.555	73.516	73.477	73.438	73.399	0.278815	1.409635
5.9	73.360	73.321	73.281	73.242	73.203	73.164	73.125	73.086	73.047	73.008	0.278815	1.409662
5056.0	19772.969	72.929	72.890	72.851	72.812	72.773	72.734	72.695	72.656	72.617	0.278815	1.409689
6.1	72.578	72.538	72.499	72.460	72.421	72.382	72.343	72.304	72.265	72.225	0.278815	1.409715
6.2	72.187	72.147	72.108	72.069	72.030	71.991	71.952	71.913	71.874	71.834	0.278814	1.409742
6.3	71.795	71.756	71.717	71.678	71.639	71.600	71.561	71.522	71.483	71.444	0.278814	1.409768
6.4	71.405	71.365	71.326	71.287	71.248	71.209	71.170	71.131	71.092	71.052	0.278814	1.409795
6.5	71.013	70.974	70.935	70.896	70.857	70.818	70.779	70.740	70.701	70.662	0.278814	1.409821
6.6	70.623	70.583	70.544	70.505	70.466	70.427	70.388	70.349	70.310	70.271	0.278813	1.409848
6.7	70.231	70.192	70.153	70.114	70.075	70.036	69.997	69.958	69.919	69.880	0.278813	1.409875
6.8	69.841	69.801	69.762	69.723	69.684	69.645	69.606	69.567	69.528	69.489	0.278813	1.409901
6.9	69.449	69.410	69.371	69.332	69.293	69.254	69.215	69.176	69.137	69.098	0.278813	1.409928
5057.0	19769.059	69.020	68.980	68.941	68.902	68.863	68.824	68.785	68.746	68.707	0.278812	1.409954
7.1	68.668	68.628	68.589	68.550	68.511	68.472	68.433	68.394	68.355	68.316	0.278812	1.409981
7.2	68.277	68.238	68.199	68.160	68.120	68.081	68.042	68.003	67.964	67.925	0.278812	1.410008
7.3	67.886	67.847	67.808	67.769	67.729	67.690	67.651	67.612	67.573	67.534	0.278812	1.410034
7.4	67.495	67.456	67.417	67.378	67.339	67.300	67.261	67.221	67.182	67.143	0.278811	1.410061
7.5	67.104	67.065	67.026	66.987	66.948	66.909	66.870	66.831	66.792	66.752	0.278811	1.410087
7.6	66.713	66.674	66.635	66.596	66.557	66.518	66.479	66.440	66.401	66.362	0.278811	1.410114
7.7	66.323	66.284	66.244	66.205	66.166	66.127	66.088	66.049	66.010	65.971	0.278811	1.410141
7.8	65.932	65.893	65.854	65.814	65.775	65.736	65.697	65.658	65.619	65.580	0.278810	1.410167
7.9	65.541	65.502	65.463	65.424	65.384	65.345	65.306	65.267	65.228	65.189	0.278810	1.410194
5058.0	19765.150	65.111	65.072	65.033	64.994	64.955	64.916	64.877	64.838	64.799	0.278810	1.410220
8.1	64.760	64.720	64.681	64.642	64.603	64.564	64.525	64.486	64.447	64.407	0.278810	1.410247
8.2	64.369	64.330	64.291	64.25								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5060.0	19757.338	57.299	57.260	57.221	57.182	57.143	57.104	57.065	57.026	56.987	0.278805	1.410752
0.1	56.948	56.908	56.869	56.830	56.791	56.752	56.713	56.674	56.635	56.596	0.278805	1.410779
0.2	56.557	56.518	56.479	56.440	56.401	56.362	56.323	56.284	56.245	56.206	0.278804	1.410805
0.3	56.167	56.127	56.089	56.050	56.010	55.971	55.932	55.893	55.854	55.815	0.278804	1.410832
0.4	55.776	55.737	55.698	55.659	55.620	55.581	55.542	55.503	55.464	55.425	0.278804	1.410859
0.5	55.386	55.347	55.308	55.269	55.230	55.191	55.152	55.113	55.073	55.034	0.278804	1.410885
0.6	54.995	54.956	54.917	54.878	54.839	54.800	54.761	54.722	54.683	54.644	0.278803	1.410912
0.7	54.605	54.566	54.527	54.488	54.449	54.410	54.371	54.332	54.293	54.253	0.278803	1.410938
0.8	54.214	54.176	54.136	54.097	54.059	54.020	53.980	53.941	53.902	53.864	0.278803	1.410965
0.9	53.824	53.785	53.746	53.707	53.668	53.629	53.590	53.551	53.512	53.473	0.278803	1.410992
5061.0	19753.434	53.395	53.356	53.317	53.278	53.239	53.200	53.161	53.122	53.083	0.278802	1.411018
1.1	53.044	53.005	52.966	52.927	52.888	52.849	52.810	52.771	52.731	52.692	0.278802	1.411045
1.2	52.654	52.615	52.575	52.536	52.497	52.458	52.419	52.380	52.341	52.302	0.278802	1.411071
1.3	52.263	52.224	52.185	52.146	52.107	52.068	52.029	51.990	51.951	51.912	0.278802	1.411098
1.4	51.873	51.834	51.795	51.756	51.717	51.678	51.639	51.600	51.561	51.521	0.278801	1.411125
1.5	51.482	51.444	51.405	51.365	51.326	51.288	51.249	51.210	51.171	51.132	0.278801	1.411151
1.6	51.093	51.053	51.015	50.976	50.937	50.898	50.859	50.820	50.781	50.741	0.278801	1.411178
1.7	50.703	50.663	50.624	50.585	50.546	50.507	50.469	50.429	50.390	50.351	0.278800	1.411204
1.8	50.312	50.273	50.234	50.195	50.156	50.117	50.078	50.039	50.000	49.961	0.278800	1.411231
1.9	49.922	49.883	49.844	49.805	49.766	49.727	49.688	49.649	49.610	49.571	0.278800	1.411258
5062.0	19749.532	49.493	49.454	49.415	49.376	49.337	49.298	49.259	49.220	49.181	0.278800	1.411284
2.1	49.142	49.103	49.064	49.025	48.986	48.947	48.908	48.869	48.830	48.791	0.278799	1.411311
2.2	48.752	48.713	48.674	48.635	48.596	48.557	48.518	48.479	48.440	48.401	0.278799	1.411337
2.3	48.362	48.323	48.284	48.245	48.206	48.167	48.128	48.088	48.049	48.010	0.278799	1.411364
2.4	47.971	47.932	47.893	47.854	47.815	47.777	47.738	47.698	47.659	47.620	0.278799	1.411391
2.5	47.581	47.542	47.503	47.464	47.426	47.386	47.347	47.309	47.270	47.230	0.278798	1.411417
2.6	47.191	47.152	47.113	47.074	47.035	46.996	46.957	46.918	46.879	46.840	0.278798	1.411444
2.7	46.801	46.762	46.723	46.684	46.645	46.606	46.567	46.528	46.489	46.450	0.278798	1.411470
2.8	46.411	46.372	46.333	46.294	46.255	46.216	46.177	46.138	46.099	46.060	0.278798	1.411497
2.9	46.021	45.982	45.943	45.904	45.865	45.826	45.787	45.748	45.709	45.670	0.278797	1.411524
5063.0	19745.631	45.593	45.553	45.514	45.475	45.436	45.397	45.358	45.319	45.280	0.278797	1.411550
3.1	45.241	45.202	45.163	45.124	45.085	45.046	45.007	44.968	44.929	44.890	0.278797	1.411577
3.2	44.851	44.812	44.773	44.734	44.695	44.656	44.617	44.578	44.539	44.500	0.278797	1.411603
3.3	44.461	44.422	44.383	44.344	44.305	44.266	44.227	44.188	44.149	44.110	0.278796	1.411630
3.4	44.072	44.032	43.993	43.954	43.915	43.876	43.838	43.798	43.759	43.720	0.278796	1.411657
3.5	43.681	43.643	43.604	43.564	43.525	43.486	43.447	43.409	43.370	43.331	0.278796	1.411683
3.6	43.292	43.252	43.213	43.175	43.136	43.097	43.058	43.019	42.979	42.940	0.278796	1.411710
3.7	42.902	42.863	42.823	42.785	42.746	42.707	42.668	42.629	42.590	42.551	0.278795	1.411736
3.8	42.512	42.473	42.434	42.395	42.356	42.317	42.278	42.239	42.200	42.161	0.278795	1.411763
3.9	42.122	42.083	42.044	42.005	41.966	41.927	41.888	41.849	41.810	41.771	0.278795	1.411790
5064.0	19741.732	41.693	41.654	41.615	41.576	41.537	41.498	41.459	41.420	41.381	0.278795	1.411816
4.1	41.342	41.303	41.264	41.225	41.186	41.147	41.108	41.069	41.030	40.991	0.278794	1.411843
4.2	40.952	40.913	40.875	40.835	40.796	40.757	40.719	40.680	40.641	40.602	0.278794	1.411869
4.3	40.562	40.524	40.485	40.446	40.406	40.367	40.329	40.290	40.250	40.212	0.278794	1.411896
4.4	40.173	40.134	40.095	40.056	40.017	39.978	39.939	39.900	39.861	39.822	0.278794	1.411922
4.5	39.783	39.744	39.705	39.666	39.627	39.588	39.549	39.510	39.471	39.432	0.278793	1.411949
4.6	39.393	39.354	39.315	39.276	39.237	39.198	39.159	39.120	39.081	39.042	0.278793	1.411976
4.7	39.004	38.965	38.926	38.887	38.848	38.809	38.770	38.731	38.692	38.653	0.278793	1.412002
4.8	38.614	38.575	38.536	38.497	38.458	38.419	38.380	38.341	38.302	38.263	0.278793	1.412029
4.9	38.224	38.185	38.146	38.107	38.068	38.029	37.990	37.951	37.912	37.873	0.278792	1.412055
5065.0	19737.834	37.795	37.756	37.717	37.678	37.639	37.600	37.562	37.523	37.484	0.278792	1.412082
5.1	37.445	37.406	37.367	37.328	37.289	37.250	37.211	37.172	37.133	37.094	0.278792	1.412109
5.2	37.055	37.016	36.977	36.938	36.899	36.860	36.821	36.782	36.743	36.704	0.278792	1.412135
5.3	36.665	36.626	36.587	36.549	36.510	36.470	36.432	36.393	36.354	36.315	0.278791	1.412162
5.4	36.276	36.237	36.198	36.159	36.120	36.081	36.042	36.003	35.964	35.925	0.278791	1.412188
5.5	35.886	35.847	35.808	35.769	35.730	35.691	35.652	35.614	35.574	35.535	0.278791	1.412215
5.6	35.497	35.458	35.418	35.380	35.341	35.302	35.263	35.224	35.185	35.146	0.278791	1.412242
5.7	35.107	35.068	35.029	34.990	34.951	34.912	34.873	34.834	34.795	34.756	0.278790	1.412268
5.8	34.717	34.678	34.640	34.601	34.562	34.523	34.484	34.444	34.406	34.367	0.278790	1.412295
5.9	34.328	34.289	34.250	34.211	34.172	34.133	34.094	34.055	34.016	33.977	0.278790	1.412321
5066.0	19733.938	33.899	33.860	33.822	33.782	33.743	33.705	33.666	33.627	33.588	0.278790	1.412348
6.1	33.549	33.510	33.471	33.432	33.393	33.354	33.315	33.276	33.237	33.198	0.278789	1.412375
6.2	33.159	33.120	33.081	33.042	33.003	32.964	32.926	32.887	32.848	32.809	0.278789	1.412401
6.3	32.770	32.730	32.692	32.653	32.614	32.575	32.536	32.497	32.458	32.419	0.278789	1.412428
6.4	32.380	32.341	32.302	32.263	32.224	32.186	32.146	32.108	32.069	32.030	0.278789	1.412454
6.5	31.991	31.952	31.913	31.874	31.835	31.796	31.757	31.718	31.679	31.640	0.278788	1.412481
6.6	31.601	31.562	31.523	31.484	31.446	31.406	31.368	31.329	31.290	31.251	0.278788	1.412508
6.7	31.212	31.173	31.134	31.095	31.056	31.017	30.978	30.939	30.900	30.861	0.278788	1.412534
6.8	30.822	30.783	30.745	30.706	30.667	30.628	30.589	30.550	30.511	30.472	0.278788	1.412561
6.9	30.433	30.394	30.355	30.316	30.277	30.239	30.199	30.160	30.121	30.082	0.278787	1.412587
5067.0	19730.043	30.005	29.966	29.927	29.888	29.849	29.810	29.771	29.732	29.693	0.278787	1.412614
7.1	29.654	29.615	29.576	29.537	29.499	29.460	29.421	29.382	29.343	29.303	0.278787	1.412641
7.2	29.265	29.226	29.187	29.148	29.109	29.070	29.031	28.992	28.953	28.915	0.278787	1.412667
7.3	28.875	28.836	28.798	28.759	28.720	28.681	28.642	28.603	28.564	28.525	0.278786	1.412694
7.4	28.486	28.447	28.408	28.369	28.330	28.292	28.253	28.214	28.175	28.136	0.278786	1.412720
7.5	28.097	28.058	28.019	27.980	27.941	27.902	27.864	27.825	27.786	27.747	0.278786	1.412747
7.6	27.708	27.669	27.630	27.591	27.552	27.513	27.474	27.436	27.396	27.357	0.278786	1.412774
7.7	27.319	27.280	27.241	27.202	27.163	27.124	27.085	27.046	27.007	26.968	0.278785	1.412800
7.8	26.929	26.890	26.852	26.813	26.774	26.735	26.696	26.657	26.618	26.579	0.278785	1.412827
7.9	26.540	26.501	26.462	26.423	26.384	26.345	26.307	26.268	26.229	26.190	0.278785	1.412853
5068.0	19726.151	26.112	26.073	26.034	25.995	25.956	25.917	25.879	25.840	25.801	0.278785	1.412880
8.1	25.762	25.723	25.684	25.645	25.606	25.567	25.528	25.489	25.450	25.411	0.278784	1.412907
8.2	25.373	25.333	25.295	25.25								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	(n-1)X1000	$\lambda(n-1)$
5070.0	19718.369	18.331	18.292	18.253	18.214	18.175	18.136	18.097	18.058	18.019	0.278779	1.413412
0.1	17.980	17.941	17.902	17.864	17.825	17.786	17.747	17.708	17.669	17.630	0.278779	1.413439
0.2	17.592	17.553	17.514	17.475	17.436	17.397	17.358	17.319	17.281	17.242	0.278779	1.413465
0.3	17.202	17.164	17.125	17.086	17.047	17.008	16.969	16.930	16.891	16.853	0.278779	1.413492
0.4	16.814	16.775	16.736	16.697	16.658	16.619	16.581	16.542	16.503	16.464	0.278778	1.413518
0.5	16.425	16.386	16.347	16.308	16.269	16.230	16.191	16.153	16.114	16.075	0.278778	1.413545
0.6	16.036	15.997	15.958	15.919	15.881	15.842	15.803	15.764	15.725	15.686	0.278778	1.413572
0.7	15.647	15.608	15.570	15.531	15.491	15.453	15.414	15.375	15.336	15.297	0.278778	1.413598
0.8	15.258	15.219	15.181	15.142	15.103	15.064	15.025	14.986	14.947	14.909	0.278777	1.413625
0.9	14.870	14.831	14.792	14.753	14.714	14.676	14.636	14.597	14.559	14.520	0.278777	1.413651
5071.0	19714.481	14.442	14.403	14.364	14.325	14.286	14.248	14.209	14.170	14.131	0.278777	1.413678
1.1	14.092	14.053	14.014	13.975	13.937	13.898	13.859	13.820	13.781	13.742	0.278777	1.413705
1.2	13.703	13.665	13.625	13.587	13.548	13.509	13.470	13.431	13.392	13.354	0.278776	1.413731
1.3	13.314	13.276	13.237	13.198	13.159	13.120	13.081	13.042	13.004	12.965	0.278776	1.413758
1.4	12.926	12.887	12.848	12.809	12.770	12.732	12.693	12.654	12.615	12.576	0.278776	1.413784
1.5	12.537	12.499	12.459	12.421	12.382	12.343	12.304	12.265	12.226	12.187	0.278776	1.413811
1.6	12.149	12.110	12.071	12.032	11.993	11.954	11.915	11.876	11.837	11.799	0.278775	1.413838
1.7	11.760	11.721	11.682	11.643	11.604	11.565	11.527	11.488	11.449	11.410	0.278775	1.413864
1.8	11.371	11.332	11.294	11.255	11.216	11.177	11.138	11.099	11.060	11.021	0.278775	1.413891
1.9	10.982	10.944	10.905	10.866	10.827	10.788	10.750	10.710	10.672	10.633	0.278775	1.413917
5072.0	19710.594	10.555	10.516	10.478	10.438	10.400	10.361	10.322	10.283	10.244	0.278774	1.413944
2.1	10.205	10.166	10.127	10.089	10.050	10.011	0.972	0.933	0.894	0.855	0.278774	1.413970
2.2	0.917	0.878	0.839	0.800	0.761	0.722	0.683	0.644	0.605	0.566	0.278774	1.413997
2.3	0.528	0.489	0.450	0.411	0.372	0.333	0.294	0.255	0.216	0.177	0.278774	1.414024
2.4	0.140	0.101	0.062	0.023	0.084	0.145	0.206	0.267	0.328	0.389	0.278773	1.414050
2.5	0.451	0.412	0.373	0.334	0.295	0.256	0.217	0.178	0.139	0.100	0.278773	1.414077
2.6	0.862	0.823	0.784	0.745	0.706	0.667	0.628	0.589	0.550	0.511	0.278773	1.414103
2.7	0.774	0.735	0.696	0.657	0.618	0.579	0.540	0.501	0.462	0.423	0.278773	1.414130
2.8	0.485	0.447	0.408	0.369	0.330	0.291	0.252	0.213	0.174	0.135	0.278772	1.414157
2.9	0.097	0.058	0.019	0.080	0.141	0.202	0.263	0.324	0.385	0.446	0.278772	1.414183
5073.0	19706.708	0.670	0.631	0.592	0.553	0.514	0.475	0.437	0.398	0.359	0.278772	1.414210
3.1	0.320	0.281	0.242	0.203	0.164	0.125	0.086	0.047	0.008	0.009	0.278772	1.414236
3.2	0.932	0.893	0.854	0.815	0.776	0.737	0.699	0.660	0.621	0.582	0.278771	1.414263
3.3	0.543	0.504	0.465	0.427	0.388	0.349	0.310	0.271	0.232	0.194	0.278771	1.414290
3.4	0.155	0.116	0.077	0.038	0.000	0.491	0.422	0.483	0.444	0.405	0.278771	1.414316
3.5	0.4767	0.4728	0.4689	0.4650	0.4611	0.4573	0.4534	0.4495	0.4456	0.4417	0.278771	1.414343
3.6	0.4378	0.4340	0.4301	0.4262	0.4223	0.4184	0.4145	0.4106	0.4067	0.4029	0.278770	1.414369
3.7	0.3990	0.3951	0.3912	0.3873	0.3834	0.3796	0.3757	0.3718	0.3679	0.3640	0.278770	1.414396
3.8	0.3602	0.3563	0.3524	0.3485	0.3447	0.3407	0.3368	0.3330	0.3291	0.3252	0.278770	1.414423
3.9	0.3213	0.3174	0.3135	0.3097	0.3058	0.3019	0.2980	0.2941	0.2903	0.2864	0.278770	1.414449
5074.0	19702.825	0.2786	0.2747	0.2708	0.2670	0.2631	0.2592	0.2553	0.2514	0.2475	0.278769	1.414476
4.1	0.2437	0.2398	0.2359	0.2320	0.2281	0.2242	0.2203	0.2164	0.2125	0.2087	0.278769	1.414502
4.2	0.2049	0.2010	0.1971	0.1932	0.1893	0.1854	0.1815	0.1777	0.1738	0.1699	0.278769	1.414529
4.3	0.1660	0.1621	0.1583	0.1544	0.1505	0.1466	0.1427	0.1388	0.1349	0.1311	0.278769	1.414556
4.4	0.1272	0.1233	0.1194	0.1155	0.1116	0.1078	0.1039	0.1000	0.0961	0.0922	0.278768	1.414582
4.5	0.0884	0.0845	0.0806	0.0767	0.0728	0.0689	0.0650	0.0612	0.0573	0.0534	0.278768	1.414609
4.6	0.0495	0.0457	0.0418	0.0379	0.0340	0.0301	0.0262	0.0224	0.0185	0.0146	0.278768	1.414635
4.7	0.0107	0.0069	0.0030	*99.991	*99.952	*99.913	*99.874	*99.835	*99.797	*99.758	0.278768	1.414662
4.8	19699.719	99.680	99.641	99.603	99.564	99.525	99.486	99.447	99.408	99.370	0.278767	1.414689
4.9	99.331	99.292	99.253	99.214	99.176	99.137	99.098	99.059	99.020	98.981	0.278767	1.414715
5075.0	19698.942	98.904	98.865	98.826	98.787	98.749	98.710	98.671	98.632	98.593	0.278767	1.414742
5.1	98.554	98.516	98.477	98.438	98.399	98.361	98.322	98.283	98.244	98.205	0.278767	1.414768
5.2	98.166	98.127	98.089	98.050	98.011	97.972	97.934	97.895	97.856	97.817	0.278766	1.414795
5.3	97.778	97.739	97.701	97.662	97.623	97.584	97.545	97.507	97.468	97.429	0.278766	1.414822
5.4	97.390	97.351	97.312	97.273	97.235	97.196	97.157	97.118	97.080	97.041	0.278766	1.414848
5.5	97.002	96.963	96.925	96.886	96.847	96.808	96.769	96.730	96.692	96.653	0.278766	1.414875
5.6	96.614	96.575	96.536	96.497	96.459	96.420	96.381	96.342	96.303	96.265	0.278765	1.414901
5.7	96.226	96.187	96.148	96.109	96.071	96.032	95.993	95.954	95.916	95.877	0.278765	1.414928
5.8	95.838	95.799	95.760	95.721	95.683	95.644	95.605	95.566	95.527	95.489	0.278765	1.414955
5.9	95.450	95.411	95.372	95.333	95.294	95.256	95.217	95.178	95.139	95.101	0.278765	1.414981
5076.0	19695.062	95.023	94.984	94.946	94.907	94.868	94.829	94.790	94.751	94.713	0.278764	1.415008
6.1	94.674	94.635	94.596	94.557	94.519	94.480	94.441	94.402	94.364	94.324	0.278764	1.415034
6.2	94.286	94.247	94.208	94.169	94.131	94.092	94.053	94.014	93.975	93.937	0.278764	1.415061
6.3	93.898	93.859	93.820	93.781	93.743	93.704	93.665	93.626	93.587	93.549	0.278764	1.415088
6.4	93.510	93.471	93.432	93.394	93.355	93.316	93.277	93.239	93.200	93.161	0.278763	1.415114
6.5	93.122	93.083	93.044	93.006	92.967	92.928	92.889	92.851	92.812	92.773	0.278763	1.415141
6.6	92.734	92.695	92.656	92.618	92.579	92.540	92.501	92.463	92.424	92.385	0.278763	1.415167
6.7	92.346	92.307	92.269	92.230	92.191	92.152	92.114	92.075	92.036	91.997	0.278763	1.415194
6.8	91.958	91.919	91.881	91.842	91.803	91.764	91.726	91.687	91.648	91.609	0.278762	1.415221
6.9	91.571	91.532	91.493	91.454	91.415	91.376	91.338	91.299	91.260	91.221	0.278762	1.415247
5077.0	19691.182	91.144	91.105	91.066	91.027	90.989	90.950	90.911	90.872	90.833	0.278762	1.415274
7.1	90.795	90.756	90.717	90.678	90.640	90.601	90.562	90.523	90.484	90.446	0.278762	1.415300
7.2	90.407	90.368	90.329	90.291	90.252	90.213	90.174	90.135	90.097	90.058	0.278761	1.415327
7.3	90.019	89.980	89.942	89.903	89.864	89.825	89.786	89.747	89.709	89.670	0.278761	1.415354
7.4	89.631	89.593	89.554	89.515	89.476	89.437	89.399	89.360	89.321	89.282	0.278761	1.415380
7.5	89.243	89.205	89.166	89.127	89.088	89.050	89.011	88.972	88.933	88.895	0.278761	1.415407
7.6	88.856	88.817	88.778	88.739	88.701	88.662	88.623	88.584	88.545	88.507	0.278760	1.415433
7.7	88.468	88.429	88.390	88.352	88.313	88.274	88.236	88.197	88.158	88.119	0.278760	1.415460
7.8	88.080	88.041	88.003	87.964	87.925	87.886	87.847	87.809	87.770	87.731	0.278760	1.415487
7.9	87.693	87.654	87.615	87.576	87.537	87.499	87.460	87.421	87.382	87.344	0.278760	1.415513
5078.0	19687.305	87.266	87.227	87.188	87.150	87.111	87.072	87.033	86.995	86.956	0.278759	1.415540
8.1	86.917	86.878	86.840	86.801	86.762	86.723	86.685	86.646	86.607	86.568	0.278759	1.415566
8.2	86.530	86.491	86.452	86.413	86.374	86.335	86.297	86.258				

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5080.0	19679.554	79.516	79.477	79.438	79.399	79.360	79.322	79.283	79.244	79.206	0.278754	1.416072
0.1	79.167	79.128	79.089	79.051	79.012	78.973	78.934	78.896	78.857	78.818	0.278754	1.416098
0.2	78.780	78.741	78.702	78.663	78.625	78.586	78.547	78.508	78.469	78.431	0.278754	1.416125
0.3	78.392	78.353	78.315	78.276	78.237	78.198	78.160	78.121	78.082	78.044	0.278754	1.416152
0.4	78.005	77.966	77.927	77.889	77.850	77.811	77.772	77.734	77.695	77.656	0.278753	1.416178
0.5	77.617	77.579	77.540	77.501	77.462	77.424	77.385	77.346	77.308	77.269	0.278753	1.416205
0.6	77.230	77.191	77.153	77.114	77.075	77.037	76.998	76.959	76.920	76.882	0.278753	1.416231
0.7	76.843	76.804	76.765	76.727	76.688	76.649	76.611	76.572	76.533	76.494	0.278753	1.416258
0.8	76.456	76.417	76.378	76.339	76.301	76.262	76.223	76.185	76.146	76.107	0.278752	1.416285
0.9	76.068	76.030	75.991	75.952	75.913	75.875	75.836	75.797	75.758	75.720	0.278752	1.416311
5081.0	19675.681	75.642	75.604	75.565	75.526	75.487	75.449	75.410	75.371	75.333	0.278752	1.416338
1.1	75.294	75.255	75.216	75.178	75.139	75.100	75.061	75.023	74.984	74.945	0.278752	1.416364
1.2	74.907	74.868	74.829	74.790	74.752	74.713	74.674	74.636	74.597	74.558	0.278751	1.416391
1.3	74.519	74.481	74.442	74.403	74.365	74.326	74.287	74.248	74.209	74.171	0.278751	1.416418
1.4	74.132	74.094	74.055	74.016	73.977	73.939	73.900	73.861	73.823	73.784	0.278751	1.416444
1.5	73.745	73.707	73.668	73.629	73.590	73.552	73.513	73.474	73.435	73.396	0.278751	1.416471
1.6	73.358	73.319	73.280	73.241	73.203	73.164	73.125	73.087	73.048	73.009	0.278750	1.416497
1.7	72.971	72.932	72.893	72.855	72.816	72.777	72.739	72.700	72.661	72.622	0.278750	1.416524
1.8	72.583	72.545	72.506	72.468	72.429	72.390	72.351	72.312	72.274	72.235	0.278750	1.416551
1.9	72.197	72.158	72.119	72.080	72.042	72.003	71.964	71.926	71.887	71.848	0.278750	1.416577
5082.0	19671.809	71.771	71.732	71.693	71.655	71.616	71.577	71.539	71.500	71.461	0.278749	1.416604
2.1	71.422	71.384	71.345	71.306	71.268	71.229	71.190	71.151	71.113	71.074	0.278749	1.416630
2.2	71.035	70.997	70.958	70.919	70.880	70.842	70.803	70.764	70.726	70.687	0.278749	1.416657
2.3	70.648	70.609	70.571	70.532	70.493	70.455	70.416	70.377	70.338	70.300	0.278749	1.416684
2.4	70.261	70.223	70.184	70.145	70.106	70.068	70.029	69.990	69.951	69.913	0.278748	1.416710
2.5	69.874	69.835	69.797	69.758	69.719	69.681	69.642	69.603	69.565	69.526	0.278748	1.416737
2.6	69.487	69.448	69.410	69.371	69.333	69.294	69.255	69.216	69.177	69.139	0.278748	1.416763
2.7	69.100	69.062	69.023	68.984	68.945	68.906	68.868	68.829	68.791	68.752	0.278748	1.416790
2.8	68.713	68.674	68.636	68.597	68.559	68.520	68.481	68.442	68.404	68.365	0.278747	1.416817
2.9	68.326	68.287	68.249	68.210	68.171	68.133	68.094	68.055	68.017	67.978	0.278747	1.416843
5083.0	19667.939	67.901	67.862	67.823	67.784	67.746	67.707	67.669	67.630	67.591	0.278747	1.416870
3.1	67.552	67.513	67.475	67.436	67.397	67.359	67.320	67.281	67.243	67.204	0.278747	1.416896
3.2	67.166	67.127	67.088	67.049	67.011	66.972	66.933	66.895	66.856	66.817	0.278746	1.416923
3.3	66.779	66.740	66.701	66.662	66.624	66.585	66.546	66.508	66.469	66.430	0.278746	1.416950
3.4	66.392	66.353	66.314	66.276	66.237	66.198	66.160	66.121	66.082	66.043	0.278746	1.416976
3.5	66.005	65.966	65.927	65.889	65.850	65.811	65.772	65.734	65.695	65.656	0.278746	1.417003
3.6	65.618	65.579	65.541	65.502	65.463	65.425	65.386	65.347	65.308	65.270	0.278745	1.417030
3.7	65.231	65.193	65.154	65.115	65.076	65.038	64.999	64.960	64.922	64.883	0.278745	1.417056
3.8	64.844	64.805	64.767	64.728	64.689	64.651	64.612	64.573	64.535	64.496	0.278745	1.417083
3.9	64.458	64.419	64.380	64.341	64.303	64.264	64.226	64.187	64.148	64.109	0.278745	1.417109
5084.0	19664.071	64.032	63.993	63.955	63.916	63.877	63.838	63.800	63.761	63.723	0.278744	1.417136
4.1	63.684	63.645	63.606	63.568	63.529	63.491	63.452	63.413	63.375	63.336	0.278744	1.417163
4.2	63.297	63.258	63.220	63.181	63.142	63.104	63.065	63.026	62.988	62.949	0.278744	1.417189
4.3	62.910	62.872	62.833	62.794	62.756	62.717	62.678	62.640	62.601	62.562	0.278744	1.417216
4.4	62.524	62.485	62.446	62.407	62.369	62.330	62.292	62.253	62.214	62.176	0.278743	1.417242
4.5	62.137	62.098	62.060	62.021	61.982	61.944	61.905	61.866	61.828	61.789	0.278743	1.417269
4.6	61.750	61.712	61.673	61.634	61.595	61.557	61.518	61.479	61.441	61.402	0.278743	1.417296
4.7	61.364	61.325	61.286	61.248	61.209	61.170	61.132	61.093	61.054	61.016	0.278743	1.417322
4.8	60.977	60.938	60.900	60.861	60.822	60.784	60.745	60.706	60.667	60.629	0.278742	1.417349
4.9	60.590	60.552	60.513	60.474	60.436	60.397	60.358	60.320	60.281	60.242	0.278742	1.417375
5085.0	19660.204	60.165	60.126	60.088	60.049	60.010	59.972	59.933	59.894	59.855	0.278742	1.417402
5.1	59.817	59.778	59.740	59.701	59.662	59.624	59.585	59.546	59.508	59.469	0.278742	1.417429
5.2	59.430	59.392	59.353	59.314	59.276	59.237	59.198	59.160	59.122	59.083	0.278741	1.417455
5.3	59.044	59.005	58.967	58.928	58.890	58.851	58.812	58.773	58.735	58.696	0.278741	1.417482
5.4	58.657	58.619	58.580	58.542	58.503	58.464	58.426	58.387	58.348	58.310	0.278741	1.417508
5.5	58.271	58.232	58.194	58.155	58.116	58.078	58.039	58.000	57.962	57.923	0.278741	1.417535
5.6	57.884	57.846	57.807	57.768	57.730	57.691	57.652	57.614	57.575	57.536	0.278740	1.417562
5.7	57.498	57.459	57.421	57.382	57.343	57.305	57.266	57.228	57.189	57.150	0.278740	1.417588
5.8	57.111	57.073	57.034	56.995	56.957	56.918	56.879	56.841	56.802	56.764	0.278740	1.417615
5.9	56.725	56.686	56.647	56.609	56.570	56.532	56.493	56.454	56.416	56.377	0.278740	1.417641
5086.0	19656.338	56.300	56.261	56.222	56.184	56.145	56.106	56.068	56.029	55.990	0.278739	1.417668
6.1	55.952	55.913	55.875	55.836	55.797	55.759	55.720	55.681	55.643	55.604	0.278739	1.417695
6.2	55.566	55.527	55.488	55.449	55.411	55.372	55.333	55.295	55.256	55.218	0.278739	1.417721
6.3	55.179	55.140	55.102	55.063	55.024	54.986	54.947	54.908	54.870	54.831	0.278739	1.417748
6.4	54.793	54.754	54.715	54.677	54.638	54.599	54.561	54.522	54.483	54.445	0.278738	1.417774
6.5	54.406	54.368	54.329	54.290	54.251	54.213	54.174	54.136	54.097	54.058	0.278738	1.417801
6.6	54.020	53.981	53.942	53.904	53.865	53.827	53.788	53.749	53.710	53.672	0.278738	1.417828
6.7	53.633	53.595	53.556	53.517	53.479	53.440	53.402	53.363	53.324	53.286	0.278738	1.417854
6.8	53.247	53.208	53.170	53.131	53.093	53.054	53.015	52.977	52.938	52.899	0.278737	1.417881
6.9	52.861	52.822	52.783	52.745	52.706	52.667	52.629	52.590	52.552	52.513	0.278737	1.417907
5087.0	19652.474	52.436	52.397	52.358	52.320	52.281	52.242	52.204	52.166	52.127	0.278737	1.417934
7.1	52.088	52.049	52.010	51.972	51.934	51.895	51.856	51.817	51.779	51.740	0.278737	1.417961
7.2	51.702	51.663	51.625	51.586	51.547	51.509	51.470	51.431	51.393	51.354	0.278736	1.417987
7.3	51.315	51.277	51.238	51.199	51.161	51.122	51.083	51.045	51.006	50.968	0.278736	1.418014
7.4	50.929	50.890	50.852	50.813	50.774	50.736	50.698	50.659	50.620	50.582	0.278736	1.418040
7.5	50.543	50.504	50.466	50.427	50.388	50.350	50.311	50.272	50.234	50.195	0.278736	1.418067
7.6	50.156	50.118	50.079	50.041	50.002	49.964	49.925	49.886	49.848	49.809	0.278735	1.418094
7.7	49.771	49.732	49.693	49.655	49.616	49.577	49.539	49.500	49.461	49.423	0.278735	1.418120
7.8	49.384	49.345	49.307	49.268	49.230	49.191	49.152	49.114	49.075	49.037	0.278735	1.418147
7.9	48.998	48.959	48.921	48.882	48.844	48.805	48.766	48.728	48.689	48.650	0.278735	1.418173
5088.0	19648.612	48.573	48.535	48.496	48.457	48.419	48.380	48.342	48.303	48.264	0.278734	1.418200
8.1	48.226	48.187	48.148	48.110	48.071	48.033	47.994	47.955	47.917	47.878	0.278734	1.418227
8.2	47.839	47.801	47.762	47.72								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5090.0	19640.891	40.853	40.814	40.776	40.737	40.698	40.660	40.621	40.583	40.544	0.278729	1.418732
0.1	40.506	40.467	40.428	40.390	40.351	40.313	40.274	40.235	40.197	40.158	0.278729	1.418759
0.2	40.120	40.081	40.042	40.004	39.965	39.927	39.888	39.850	39.811	39.772	0.278729	1.418785
0.3	39.734	39.695	39.657	39.618	39.580	39.541	39.502	39.464	39.425	39.386	0.278729	1.418812
0.4	39.348	39.309	39.271	39.232	39.193	39.155	39.116	39.078	39.039	39.001	0.278728	1.418839
0.5	38.962	38.924	38.885	38.846	38.808	38.769	38.731	38.692	38.654	38.615	0.278728	1.418865
0.6	38.576	38.538	38.499	38.460	38.422	38.384	38.345	38.306	38.268	38.229	0.278728	1.418892
0.7	38.191	38.152	38.114	38.075	38.036	37.998	37.959	37.921	37.882	37.844	0.278728	1.418918
0.8	37.805	37.766	37.728	37.689	37.650	37.612	37.573	37.535	37.496	37.458	0.278727	1.418945
0.9	37.419	37.381	37.342	37.303	37.265	37.226	37.188	37.149	37.111	37.072	0.278727	1.418972
5091.0	19637.033	36.995	36.956	36.918	36.879	36.840	36.802	36.763	36.725	36.686	0.278727	1.418998
1.1	36.648	36.609	36.570	36.532	36.493	36.455	36.416	36.378	36.339	36.301	0.278727	1.419025
1.2	36.262	36.223	36.185	36.146	36.108	36.069	36.031	35.992	35.954	35.915	0.278726	1.419051
1.3	35.877	35.838	35.799	35.761	35.722	35.684	35.645	35.606	35.568	35.530	0.278726	1.419078
1.4	35.491	35.452	35.414	35.375	35.336	35.298	35.260	35.221	35.182	35.144	0.278726	1.419105
1.5	35.105	35.067	35.028	34.990	34.951	34.912	34.874	34.835	34.797	34.758	0.278726	1.419131
1.6	34.719	34.681	34.642	34.604	34.565	34.527	34.488	34.450	34.411	34.373	0.278725	1.419158
1.7	34.334	34.296	34.257	34.218	34.180	34.141	34.103	34.064	34.025	33.987	0.278725	1.419184
1.8	33.948	33.910	33.871	33.833	33.794	33.756	33.717	33.678	33.640	33.602	0.278725	1.419211
1.9	33.563	33.524	33.486	33.447	33.408	33.370	33.332	33.293	33.254	33.216	0.278725	1.419238
5092.0	19633.177	33.139	33.100	33.062	33.023	32.984	32.946	32.907	32.869	32.830	0.278724	1.419264
2.1	32.792	32.753	32.715	32.676	32.637	32.599	32.560	32.522	32.483	32.444	0.278724	1.419291
2.2	32.406	32.367	32.329	32.290	32.252	32.213	32.175	32.136	32.098	32.059	0.278724	1.419317
2.3	32.021	31.982	31.944	31.905	31.866	31.828	31.789	31.751	31.712	31.674	0.278724	1.419344
2.4	31.635	31.596	31.558	31.519	31.481	31.442	31.404	31.365	31.327	31.288	0.278723	1.419371
2.5	31.250	31.211	31.173	31.134	31.095	31.057	31.018	30.980	30.941	30.903	0.278723	1.419397
2.6	30.864	30.826	30.787	30.748	30.710	30.671	30.633	30.594	30.556	30.517	0.278723	1.419424
2.7	30.479	30.440	30.402	30.363	30.324	30.286	30.248	30.209	30.170	30.132	0.278723	1.419450
2.8	30.093	30.055	30.016	29.978	29.939	29.900	29.862	29.823	29.785	29.746	0.278722	1.419477
2.9	29.708	29.669	29.631	29.592	29.553	29.515	29.477	29.438	29.399	29.361	0.278722	1.419504
5093.0	19629.322	29.284	29.245	29.207	29.168	29.130	29.091	29.052	29.014	28.975	0.278722	1.419530
3.1	28.937	28.898	28.860	28.821	28.783	28.744	28.706	28.667	28.628	28.590	0.278722	1.419557
3.2	28.552	28.513	28.474	28.436	28.397	28.359	28.320	28.282	28.243	28.205	0.278721	1.419583
3.3	28.166	28.127	28.089	28.051	28.012	27.973	27.935	27.896	27.858	27.819	0.278721	1.419610
3.4	27.781	27.742	27.704	27.665	27.626	27.588	27.550	27.511	27.472	27.434	0.278721	1.419637
3.5	27.395	27.357	27.318	27.280	27.241	27.203	27.164	27.126	27.087	27.049	0.278721	1.419663
3.6	27.010	26.971	26.933	26.894	26.856	26.817	26.779	26.740	26.702	26.663	0.278720	1.419690
3.7	26.625	26.586	26.548	26.509	26.470	26.432	26.394	26.355	26.316	26.278	0.278720	1.419716
3.8	26.239	26.201	26.162	26.124	26.085	26.047	26.008	25.970	25.931	25.893	0.278720	1.419743
3.9	25.854	25.816	25.777	25.739	25.700	25.661	25.623	25.584	25.546	25.507	0.278720	1.419770
5094.0	19625.469	25.430	25.392	25.353	25.315	25.276	25.238	25.199	25.161	25.122	0.278719	1.419796
4.1	25.084	25.045	25.007	24.968	24.930	24.891	24.852	24.814	24.775	24.737	0.278719	1.419823
4.2	24.698	24.660	24.621	24.583	24.544	24.506	24.467	24.429	24.390	24.352	0.278719	1.419849
4.3	24.313	24.275	24.236	24.198	24.159	24.121	24.082	24.043	24.005	23.966	0.278719	1.419876
4.4	23.928	23.889	23.851	23.812	23.774	23.735	23.697	23.658	23.620	23.581	0.278718	1.419903
4.5	23.543	23.504	23.466	23.427	23.389	23.350	23.312	23.273	23.235	23.196	0.278718	1.419929
4.6	23.157	23.119	23.080	23.042	23.003	22.965	22.926	22.888	22.849	22.811	0.278718	1.419956
4.7	22.772	22.734	22.695	22.657	22.618	22.580	22.542	22.503	22.464	22.426	0.278718	1.419982
4.8	22.387	22.349	22.310	22.272	22.233	22.195	22.156	22.117	22.079	22.041	0.278717	1.420009
4.9	22.002	21.964	21.925	21.886	21.848	21.810	21.771	21.732	21.694	21.656	0.278717	1.420036
5095.0	19621.617	21.579	21.540	21.501	21.463	21.424	21.386	21.347	21.309	21.270	0.278717	1.420062
5.1	21.232	21.193	21.155	21.116	21.078	21.039	21.001	20.962	20.924	20.885	0.278717	1.420089
5.2	20.847	20.808	20.770	20.731	20.693	20.654	20.616	20.577	20.539	20.500	0.278716	1.420116
5.3	20.461	20.423	20.385	20.346	20.308	20.269	20.230	20.192	20.154	20.115	0.278716	1.420142
5.4	20.077	20.038	20.000	19.961	19.923	19.884	19.846	19.807	19.768	19.730	0.278716	1.420169
5.5	19.691	19.653	19.615	19.576	19.538	19.499	19.460	19.422	19.384	19.345	0.278716	1.420195
5.6	19.307	19.268	19.229	19.191	19.153	19.114	19.076	19.037	18.999	18.960	0.278715	1.420222
5.7	18.921	18.883	18.844	18.806	18.767	18.729	18.691	18.652	18.614	18.575	0.278715	1.420249
5.8	18.536	18.498	18.460	18.421	18.383	18.344	18.305	18.267	18.229	18.190	0.278715	1.420275
5.9	18.152	18.113	18.074	18.036	17.997	17.959	17.920	17.882	17.844	17.805	0.278715	1.420302
5096.0	19617.766	17.728	17.690	17.651	17.613	17.574	17.535	17.497	17.459	17.420	0.278714	1.420328
6.1	17.382	17.343	17.305	17.266	17.228	17.189	17.151	17.112	17.073	17.035	0.278714	1.420355
6.2	16.997	16.958	16.920	16.881	16.843	16.804	16.766	16.727	16.689	16.650	0.278714	1.420382
6.3	16.612	16.573	16.535	16.496	16.458	16.419	16.381	16.342	16.303	16.265	0.278714	1.420408
6.4	16.227	16.188	16.150	16.111	16.073	16.034	15.996	15.958	15.919	15.880	0.278713	1.420435
6.5	15.842	15.803	15.765	15.727	15.688	15.649	15.611	15.573	15.534	15.495	0.278713	1.420461
6.6	15.457	15.418	15.380	15.341	15.303	15.265	15.226	15.187	15.149	15.111	0.278713	1.420488
6.7	15.072	15.034	14.995	14.957	14.918	14.880	14.842	14.803	14.764	14.726	0.278713	1.420515
6.8	14.687	14.649	14.610	14.572	14.533	14.495	14.456	14.418	14.379	14.341	0.278712	1.420541
6.9	14.302	14.264	14.226	14.187	14.148	14.110	14.072	14.033	13.995	13.956	0.278712	1.420568
5097.0	19613.918	13.879	13.841	13.802	13.764	13.725	13.687	13.648	13.610	13.571	0.278712	1.420594
7.1	13.533	13.494	13.456	13.417	13.379	13.341	13.302	13.263	13.225	13.187	0.278712	1.420621
7.2	13.148	13.110	13.071	13.032	12.994	12.956	12.918	12.879	12.840	12.802	0.278711	1.420648
7.3	12.763	12.725	12.687	12.648	12.610	12.571	12.533	12.494	12.456	12.417	0.278711	1.420674
7.4	12.379	12.340	12.302	12.263	12.225	12.187	12.148	12.110	12.071	12.033	0.278711	1.420701
7.5	11.994	11.956	11.917	11.879	11.840	11.802	11.763	11.725	11.686	11.648	0.278711	1.420727
7.6	11.609	11.571	11.532	11.494	11.456	11.417	11.379	11.340	11.302	11.263	0.278710	1.420754
7.7	11.225	11.186	11.148	11.109	11.071	11.032	10.994	10.955	10.917	10.878	0.278710	1.420781
7.8	10.840	10.801	10.763	10.725	10.686	10.648	10.609	10.571	10.532	10.494	0.278710	1.420807
7.9	10.455	10.417	10.378	10.340	10.301	10.263	10.224	10.186	10.147	10.109	0.278710	1.420834
5098.0	19610.070	10.032	09.994	09.955	09.917	09.878	09.840	09.802	09.763	09.724	0.278709	1.420860
8.1	09.686	09.647	09.609	09.571	09.532	09.494	09.455	09.417	09.378	09.340	0.278709	1.420887
8.2	09.301	09.263	09.224	09.18								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5100.0	19602.380	02.342	02.303	02.265	02.227	02.188	02.150	02.112	02.073	02.035	0.278704	1.421393
0.1	01.996	01.958	01.919	01.880	01.842	01.804	01.765	01.727	01.688	01.650	0.278704	1.421419
0.2	01.612	01.573	01.535	01.496	01.458	01.419	01.381	01.343	01.304	01.266	0.278704	1.421446
0.3	01.227	01.189	01.151	01.112	01.074	01.035	00.997	00.958	00.920	00.882	0.278704	1.421472
0.4	00.843	00.804	00.766	00.728	00.689	00.651	00.613	00.574	00.536	00.497	0.278703	1.421499
0.5	00.459	00.420	00.382	00.344	00.305	00.267	00.228	00.190	00.151	00.113	0.278703	1.421526
0.6	00.074	00.036	*99.998	*99.959	*99.921	*99.882	*99.844	*99.805	*99.767	*99.729	0.278703	1.421552
0.7	19599.690	99.652	99.614	99.575	99.537	99.498	99.460	99.421	99.383	99.344	0.278703	1.421579
0.8	99.306	99.267	99.229	99.191	99.152	99.114	99.075	99.037	98.999	98.960	0.278702	1.421605
0.9	98.922	98.883	98.845	98.806	98.768	98.730	98.691	98.653	98.615	98.576	0.278702	1.421632
5101.0	19598.538	98.499	98.461	98.422	98.384	98.345	98.307	98.269	98.230	98.192	0.278702	1.421659
1.1	98.153	98.115	98.076	98.038	98.000	97.961	97.923	97.884	97.846	97.808	0.278702	1.421685
1.2	97.769	97.731	97.692	97.654	97.615	97.577	97.539	97.500	97.462	97.423	0.278701	1.421712
1.3	97.385	97.346	97.308	97.270	97.231	97.193	97.155	97.116	97.078	97.039	0.278701	1.421739
1.4	97.001	96.962	96.924	96.885	96.847	96.809	96.770	96.732	96.693	96.655	0.278701	1.421765
1.5	96.616	96.578	96.540	96.501	96.463	96.425	96.386	96.348	96.309	96.271	0.278701	1.421792
1.6	96.233	96.194	96.156	96.117	96.079	96.041	96.002	95.963	95.925	95.887	0.278700	1.421818
1.7	95.848	95.810	95.771	95.733	95.695	95.656	95.618	95.580	95.541	95.503	0.278700	1.421845
1.8	95.464	95.426	95.388	95.349	95.311	95.272	95.234	95.196	95.157	95.119	0.278700	1.421872
1.9	95.080	95.042	95.003	94.965	94.927	94.888	94.850	94.811	94.773	94.735	0.278700	1.421898
5102.0	19594.696	94.658	94.619	94.581	94.542	94.504	94.466	94.427	94.389	94.351	0.278699	1.421925
2.1	94.312	94.273	94.235	94.197	94.158	94.120	94.082	94.043	94.005	93.966	0.278699	1.421951
2.2	93.928	93.890	93.851	93.813	93.774	93.736	93.698	93.659	93.621	93.583	0.278699	1.421978
2.3	93.544	93.506	93.467	93.429	93.390	93.352	93.313	93.275	93.237	93.198	0.278699	1.422005
2.4	93.160	93.122	93.083	93.045	93.006	92.968	92.930	92.891	92.853	92.814	0.278698	1.422031
2.5	92.776	92.738	92.699	92.661	92.622	92.584	92.545	92.507	92.469	92.430	0.278698	1.422058
2.6	92.392	92.354	92.315	92.277	92.239	92.200	92.162	92.123	92.085	92.046	0.278698	1.422084
2.7	92.008	91.970	91.931	91.893	91.854	91.816	91.778	91.739	91.701	91.662	0.278698	1.422111
2.8	91.624	91.586	91.547	91.509	91.471	91.432	91.394	91.355	91.317	91.279	0.278698	1.422138
2.9	91.240	91.202	91.164	91.125	91.087	91.048	91.010	90.972	90.933	90.895	0.278697	1.422164
5103.0	19590.856	90.818	90.780	90.741	90.703	90.664	90.626	90.588	90.549	90.511	0.278697	1.422191
3.1	90.472	90.434	90.396	90.357	90.319	90.281	90.242	90.204	90.165	90.127	0.278697	1.422217
3.2	90.089	90.050	90.012	89.973	89.935	89.896	89.858	89.820	89.782	89.743	0.278697	1.422244
3.3	89.705	89.667	89.628	89.590	89.552	89.513	89.475	89.436	89.398	89.360	0.278696	1.422271
3.4	89.321	89.283	89.244	89.206	89.167	89.129	89.091	89.052	89.014	88.976	0.278696	1.422297
3.5	88.937	88.899	88.861	88.822	88.784	88.745	88.707	88.669	88.630	88.592	0.278696	1.422324
3.6	88.553	88.515	88.477	88.438	88.400	88.362	88.323	88.285	88.246	88.208	0.278696	1.422350
3.7	88.170	88.131	88.093	88.054	88.016	87.978	87.939	87.901	87.863	87.824	0.278695	1.422377
3.8	87.786	87.747	87.709	87.671	87.632	87.594	87.556	87.517	87.479	87.441	0.278695	1.422404
3.9	87.402	87.364	87.325	87.287	87.248	87.210	87.172	87.133	87.095	87.057	0.278695	1.422430
5104.0	19587.018	86.980	86.942	86.903	86.865	86.826	86.788	86.750	86.711	86.673	0.278695	1.422457
4.1	86.635	86.596	86.558	86.519	86.481	86.443	86.404	86.366	86.327	86.289	0.278694	1.422483
4.2	86.251	86.212	86.174	86.136	86.097	86.059	86.021	85.982	85.944	85.906	0.278694	1.422510
4.3	85.867	85.829	85.791	85.752	85.714	85.675	85.637	85.598	85.560	85.522	0.278694	1.422537
4.4	85.483	85.445	85.406	85.368	85.330	85.292	85.253	85.215	85.177	85.138	0.278694	1.422563
4.5	85.100	85.062	85.023	84.985	84.946	84.908	84.869	84.831	84.793	84.754	0.278693	1.422590
4.6	84.716	84.677	84.639	84.601	84.562	84.524	84.486	84.448	84.409	84.371	0.278693	1.422617
4.7	84.333	84.294	84.256	84.217	84.179	84.140	84.102	84.064	84.025	83.987	0.278693	1.422643
4.8	83.948	83.910	83.872	83.833	83.795	83.757	83.719	83.680	83.642	83.604	0.278693	1.422670
4.9	83.565	83.527	83.488	83.450	83.412	83.373	83.335	83.297	83.258	83.220	0.278692	1.422696
5105.0	19583.181	83.143	83.105	83.066	83.028	82.990	82.951	82.913	82.875	82.836	0.278692	1.422723
5.1	82.798	82.760	82.721	82.683	82.645	82.606	82.568	82.529	82.491	82.453	0.278692	1.422750
5.2	82.415	82.376	82.337	82.299	82.261	82.222	82.184	82.146	82.107	82.069	0.278692	1.422776
5.3	82.031	81.992	81.954	81.916	81.877	81.839	81.801	81.762	81.724	81.686	0.278691	1.422803
5.4	81.647	81.609	81.571	81.532	81.493	81.455	81.417	81.379	81.340	81.302	0.278691	1.422829
5.5	81.263	81.225	81.187	81.148	81.110	81.072	81.033	80.995	80.957	80.918	0.278691	1.422856
5.6	80.880	80.842	80.803	80.765	80.727	80.688	80.650	80.612	80.573	80.535	0.278691	1.422883
5.7	80.497	80.458	80.420	80.381	80.343	80.305	80.267	80.228	80.190	80.151	0.278690	1.422909
5.8	80.113	80.075	80.037	79.998	79.960	79.921	79.883	79.845	79.806	79.768	0.278690	1.422936
5.9	79.729	79.691	79.653	79.615	79.576	79.538	79.500	79.461	79.423	79.385	0.278690	1.422962
5106.0	19579.346	79.308	79.270	79.231	79.193	79.154	79.116	79.078	79.040	79.001	0.278690	1.422989
6.1	78.963	78.924	78.886	78.847	78.809	78.771	78.733	78.694	78.656	78.617	0.278689	1.423016
6.2	78.579	78.541	78.503	78.464	78.426	78.387	78.349	78.311	78.273	78.234	0.278689	1.423042
6.3	78.196	78.157	78.119	78.081	78.042	78.004	77.966	77.927	77.889	77.851	0.278689	1.423069
6.4	77.812	77.774	77.736	77.697	77.659	77.621	77.583	77.544	77.506	77.467	0.278689	1.423095
6.5	77.429	77.391	77.353	77.314	77.276	77.237	77.199	77.161	77.122	77.084	0.278688	1.423122
6.6	77.046	77.007	76.969	76.930	76.892	76.854	76.816	76.777	76.739	76.701	0.278688	1.423149
6.7	76.662	76.624	76.586	76.547	76.509	76.470	76.432	76.394	76.355	76.317	0.278688	1.423175
6.8	76.279	76.240	76.202	76.164	76.126	76.087	76.049	76.010	75.972	75.934	0.278688	1.423202
6.9	75.896	75.857	75.819	75.781	75.742	75.704	75.666	75.627	75.589	75.551	0.278687	1.423229
5107.0	19575.512	75.474	75.436	75.397	75.359	75.321	75.282	75.244	75.206	75.167	0.278687	1.423255
7.1	75.129	75.091	75.052	75.014	74.976	74.937	74.899	74.861	74.823	74.784	0.278687	1.423282
7.2	74.746	74.707	74.669	74.631	74.592	74.554	74.516	74.478	74.439	74.401	0.278687	1.423308
7.3	74.362	74.324	74.286	74.248	74.209	74.171	74.133	74.094	74.056	74.018	0.278686	1.423335
7.4	73.979	73.941	73.902	73.864	73.826	73.788	73.749	73.711	73.673	73.634	0.278686	1.423362
7.5	73.596	73.558	73.519	73.481	73.443	73.404	73.366	73.328	73.290	73.251	0.278686	1.423388
7.6	73.213	73.175	73.136	73.097	73.059	73.021	72.983	72.944	72.906	72.868	0.278686	1.423415
7.7	72.830	72.791	72.753	72.715	72.676	72.638	72.600	72.561	72.523	72.485	0.278685	1.423441
7.8	72.446	72.408	72.370	72.332	72.293	72.255	72.216	72.178	72.140	72.102	0.278685	1.423468
7.9	72.063	72.025	71.986	71.948	71.910	71.872	71.833	71.795	71.757	71.718	0.278685	1.423495
5108.0	19571.680	71.642	71.604	71.565	71.527	71.489	71.450	71.412	71.374	71.335	0.278685	1.423521
8.1	71.297	71.258	71.220	71.182	71.144	71.105	71.067	71.029	70.990	70.952	0.278684	1.423548
8.2	70.914	70.875	70.837	70								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5110.0	19564.020	63.982	63.944	63.905	63.867	63.829	63.790	63.752	63.714	63.676	0.278680	1.424053
0.1	63.637	63.599	63.561	63.522	63.484	63.446	63.407	63.369	63.331	63.292	0.278679	1.424080
0.2	63.255	63.216	63.178	63.140	63.101	63.063	63.025	62.987	62.948	62.910	0.278679	1.424107
0.3	62.872	62.833	62.795	62.757	62.719	62.680	62.642	62.604	62.565	62.527	0.278679	1.424133
0.4	62.489	62.450	62.412	62.374	62.336	62.298	62.259	62.221	62.183	62.144	0.278679	1.424160
0.5	62.106	62.068	62.030	61.991	61.953	61.915	61.876	61.838	61.800	61.761	0.278678	1.424186
0.6	61.723	61.685	61.646	61.608	61.570	61.532	61.494	61.455	61.417	61.379	0.278678	1.424213
0.7	61.341	61.302	61.264	61.226	61.187	61.149	61.111	61.073	61.034	60.996	0.278678	1.424240
0.8	60.958	60.919	60.881	60.843	60.805	60.766	60.728	60.690	60.651	60.613	0.278678	1.424266
0.9	60.575	60.537	60.499	60.460	60.422	60.384	60.345	60.307	60.269	60.230	0.278678	1.424293
5111.0	19560.192	60.154	60.116	60.077	60.039	60.001	59.963	59.925	59.886	59.848	0.278677	1.424320
1.1	59.810	59.771	59.733	59.695	59.657	59.618	59.580	59.542	59.503	59.465	0.278677	1.424346
1.2	59.427	59.389	59.350	59.312	59.274	59.235	59.197	59.159	59.121	59.083	0.278677	1.424373
1.3	59.044	59.006	58.968	58.929	58.891	58.853	58.815	58.776	58.738	58.700	0.278677	1.424399
1.4	58.662	58.623	58.585	58.547	58.508	58.470	58.432	58.394	58.355	58.317	0.278676	1.424426
1.5	58.279	58.241	58.202	58.164	58.126	58.088	58.049	58.011	57.973	57.935	0.278676	1.424453
1.6	57.896	57.858	57.820	57.781	57.743	57.705	57.667	57.628	57.590	57.552	0.278676	1.424479
1.7	57.514	57.476	57.437	57.399	57.361	57.322	57.284	57.246	57.208	57.169	0.278676	1.424506
1.8	57.131	57.093	57.055	57.017	56.978	56.940	56.901	56.863	56.825	56.787	0.278675	1.424532
1.9	56.749	56.710	56.672	56.634	56.595	56.557	56.519	56.481	56.442	56.404	0.278675	1.424559
5112.0	19556.366	56.328	56.290	56.251	56.213	56.175	56.136	56.098	56.060	56.022	0.278675	1.424586
2.1	55.983	55.945	55.907	55.868	55.830	55.792	55.754	55.716	55.677	55.639	0.278675	1.424612
2.2	55.601	55.563	55.524	55.486	55.448	55.410	55.372	55.333	55.295	55.257	0.278674	1.424639
2.3	55.218	55.180	55.142	55.104	55.065	55.027	54.989	54.950	54.912	54.874	0.278674	1.424665
2.4	54.836	54.798	54.759	54.721	54.683	54.645	54.606	54.568	54.530	54.492	0.278674	1.424692
2.5	54.453	54.415	54.377	54.339	54.300	54.262	54.224	54.186	54.147	54.109	0.278674	1.424719
2.6	54.071	54.032	53.994	53.956	53.918	53.880	53.842	53.803	53.765	53.727	0.278673	1.424745
2.7	53.689	53.650	53.612	53.573	53.535	53.497	53.459	53.421	53.382	53.344	0.278673	1.424772
2.8	53.306	53.268	53.229	53.191	53.153	53.115	53.076	53.038	53.000	52.962	0.278673	1.424798
2.9	52.924	52.885	52.847	52.809	52.770	52.732	52.694	52.656	52.617	52.579	0.278673	1.424825
5113.0	19552.541	52.503	52.465	52.427	52.388	52.350	52.312	52.274	52.235	52.197	0.278672	1.424852
3.1	52.159	52.121	52.082	52.044	52.006	51.968	51.929	51.891	51.853	51.814	0.278672	1.424878
3.2	51.776	51.738	51.700	51.662	51.623	51.585	51.547	51.509	51.470	51.432	0.278672	1.424905
3.3	51.394	51.356	51.318	51.279	51.241	51.203	51.165	51.126	51.088	51.050	0.278672	1.424932
3.4	51.011	50.973	50.935	50.897	50.858	50.821	50.782	50.744	50.706	50.667	0.278671	1.424958
3.5	50.629	50.591	50.553	50.515	50.476	50.438	50.400	50.362	50.323	50.285	0.278671	1.424985
3.6	50.247	50.208	50.170	50.132	50.094	50.056	50.018	49.979	49.941	49.903	0.278671	1.425011
3.7	49.865	49.826	49.788	49.750	49.712	49.673	49.635	49.597	49.559	49.521	0.278671	1.425038
3.8	49.482	49.444	49.406	49.368	49.329	49.291	49.253	49.215	49.176	49.138	0.278670	1.425065
3.9	49.100	49.062	49.024	48.985	48.947	48.909	48.871	48.833	48.794	48.756	0.278670	1.425091
5114.0	19548.718	48.680	48.642	48.603	48.565	48.527	48.488	48.450	48.412	48.374	0.278670	1.425118
4.1	48.335	48.297	48.259	48.221	48.183	48.145	48.106	48.068	48.030	47.991	0.278670	1.425144
4.2	47.953	47.915	47.877	47.839	47.801	47.762	47.724	47.686	47.647	47.609	0.278669	1.425171
4.3	47.571	47.533	47.495	47.457	47.418	47.380	47.342	47.303	47.265	47.227	0.278669	1.425198
4.4	47.189	47.151	47.113	47.074	47.036	46.998	46.960	46.921	46.883	46.845	0.278669	1.425224
4.5	46.806	46.769	46.730	46.692	46.654	46.615	46.577	46.539	46.501	46.463	0.278669	1.425251
4.6	46.425	46.386	46.348	46.310	46.272	46.234	46.195	46.157	46.119	46.080	0.278668	1.425277
4.7	46.042	46.004	45.966	45.927	45.889	45.851	45.813	45.775	45.737	45.698	0.278668	1.425304
4.8	45.660	45.622	45.584	45.546	45.507	45.469	45.431	45.393	45.354	45.316	0.278668	1.425331
4.9	45.278	45.240	45.201	45.163	45.125	45.087	45.049	45.010	44.972	44.934	0.278668	1.425357
5115.0	19544.896	44.858	44.820	44.781	44.743	44.705	44.667	44.629	44.590	44.552	0.278667	1.425384
5.1	44.514	44.476	44.437	44.399	44.361	44.323	44.284	44.246	44.208	44.170	0.278667	1.425411
5.2	44.132	44.094	44.055	44.017	43.979	43.941	43.903	43.865	43.826	43.788	0.278667	1.425437
5.3	43.750	43.711	43.674	43.635	43.597	43.559	43.521	43.482	43.444	43.406	0.278667	1.425464
5.4	43.368	43.330	43.292	43.253	43.215	43.177	43.139	43.100	43.062	43.024	0.278666	1.425490
5.5	42.986	42.948	42.909	42.871	42.833	42.795	42.757	42.719	42.680	42.642	0.278666	1.425517
5.6	42.604	42.566	42.527	42.489	42.451	42.413	42.375	42.336	42.298	42.260	0.278666	1.425544
5.7	42.222	42.184	42.146	42.107	42.069	42.031	41.993	41.955	41.916	41.878	0.278666	1.425570
5.8	41.840	41.802	41.764	41.725	41.687	41.649	41.611	41.572	41.534	41.496	0.278665	1.425597
5.9	41.458	41.420	41.381	41.343	41.305	41.267	41.229	41.190	41.152	41.114	0.278665	1.425623
5116.0	19541.076	41.038	41.000	40.961	40.923	40.885	40.846	40.809	40.770	40.732	0.278665	1.425650
6.1	40.694	40.656	40.617	40.579	40.541	40.503	40.465	40.427	40.388	40.350	0.278665	1.425677
6.2	40.312	40.274	40.236	40.198	40.159	40.121	40.083	40.045	40.006	39.968	0.278664	1.425703
6.3	39.930	39.892	39.854	39.815	39.777	39.739	39.701	39.663	39.625	39.586	0.278664	1.425730
6.4	39.548	39.510	39.472	39.434	39.395	39.357	39.319	39.281	39.243	39.205	0.278664	1.425756
6.5	39.166	39.128	39.090	39.052	39.013	38.975	38.937	38.899	38.861	38.823	0.278664	1.425783
6.6	38.784	38.746	38.708	38.670	38.632	38.594	38.555	38.517	38.479	38.441	0.278664	1.425810
6.7	38.403	38.365	38.326	38.288	38.250	38.211	38.173	38.135	38.097	38.059	0.278663	1.425836
6.8	38.021	37.982	37.944	37.906	37.868	37.830	37.792	37.753	37.715	37.677	0.278663	1.425863
6.9	37.639	37.601	37.562	37.524	37.486	37.448	37.410	37.372	37.333	37.295	0.278663	1.425890
5117.0	19537.257	37.219	37.181	37.143	37.104	37.066	37.028	36.990	36.952	36.914	0.278663	1.425916
7.1	36.875	36.837	36.799	36.761	36.723	36.685	36.646	36.608	36.570	36.531	0.278662	1.425943
7.2	36.493	36.455	36.417	36.379	36.341	36.302	36.264	36.226	36.188	36.150	0.278662	1.425969
7.3	36.112	36.073	36.035	35.997	35.959	35.921	35.883	35.844	35.806	35.768	0.278662	1.425996
7.4	35.730	35.692	35.654	35.615	35.577	35.539	35.501	35.463	35.425	35.386	0.278662	1.426023
7.5	35.348	35.310	35.272	35.234	35.196	35.157	35.119	35.081	35.043	35.005	0.278661	1.426049
7.6	34.966	34.928	34.890	34.852	34.814	34.776	34.737	34.699	34.661	34.623	0.278661	1.426076
7.7	34.585	34.547	34.508	34.470	34.432	34.394	34.356	34.318	34.280	34.241	0.278661	1.426102
7.8	34.203	34.165	34.127	34.088	34.050	34.012	33.974	33.936	33.897	33.860	0.278661	1.426129
7.9	33.821	33.783	33.745	33.707	33.669	33.631	33.593	33.554	33.516	33.478	0.278660	1.426156
5118.0	19533.440	33.402	33.364	33.325	33.287	33.249	33.210	33.173	33.134	33.096	0.278660	1.426182
8.1	33.058	33.020	32.982	32.943	32.906	32.867	32.829	32.791	32.753	32		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5120.0	19525.809	25.771	25.733	25.695	25.657	25.619	25.581	25.542	25.504	25.466	0.278655	1.426714
0.1	25.428	25.390	25.352	25.313	25.276	25.238	25.199	25.161	25.123	25.085	0.278655	1.426741
0.2	25.047	25.009	24.970	24.932	24.894	24.856	24.818	24.780	24.742	24.703	0.278655	1.426768
0.3	24.665	24.627	24.589	24.551	24.513	24.475	24.437	24.398	24.360	24.322	0.278654	1.426794
0.4	24.284	24.246	24.208	24.170	24.131	24.094	24.055	24.017	23.979	23.941	0.278654	1.426821
0.5	23.903	23.865	23.827	23.788	23.750	23.712	23.674	23.636	23.598	23.560	0.278654	1.426848
0.6	23.521	23.483	23.445	23.407	23.369	23.331	23.293	23.254	23.216	23.178	0.278654	1.426874
0.7	23.140	23.102	23.064	23.026	22.988	22.949	22.912	22.874	22.835	22.797	0.278653	1.426901
0.8	22.759	22.721	22.683	22.645	22.607	22.568	22.530	22.492	22.454	22.416	0.278653	1.426927
0.9	22.378	22.340	22.302	22.263	22.225	22.187	22.149	22.111	22.073	22.035	0.278653	1.426954
5121.0	19521.996	21.958	21.920	21.882	21.844	21.806	21.768	21.730	21.692	21.654	0.278653	1.426981
1.1	21.615	21.577	21.539	21.501	21.463	21.425	21.386	21.348	21.310	21.272	0.278652	1.427007
1.2	21.234	21.196	21.158	21.120	21.082	21.043	21.006	20.968	20.929	20.891	0.278652	1.427034
1.3	20.853	20.815	20.777	20.739	20.700	20.662	20.624	20.586	20.548	20.510	0.278652	1.427060
1.4	20.472	20.434	20.396	20.358	20.320	20.281	20.243	20.205	20.167	20.129	0.278652	1.427087
1.5	20.091	20.053	20.015	19.977	19.938	19.900	19.862	19.824	19.786	19.748	0.278652	1.427114
1.6	19.710	19.672	19.633	19.595	19.557	19.519	19.481	19.443	19.405	19.367	0.278651	1.427140
1.7	19.329	19.291	19.252	19.214	19.176	19.138	19.100	19.062	19.024	18.986	0.278651	1.427167
1.8	18.948	18.909	18.871	18.833	18.795	18.757	18.719	18.681	18.643	18.605	0.278651	1.427194
1.9	18.566	18.528	18.490	18.452	18.414	18.376	18.338	18.300	18.262	18.224	0.278651	1.427220
5122.0	19518.185	18.147	18.109	18.071	18.033	17.995	17.957	17.919	17.881	17.843	0.278650	1.427247
2.1	17.804	17.766	17.728	17.690	17.652	17.614	17.576	17.538	17.500	17.461	0.278650	1.427273
2.2	17.424	17.385	17.347	17.309	17.271	17.233	17.195	17.156	17.118	17.080	0.278650	1.427300
2.3	17.042	17.004	16.966	16.928	16.890	16.852	16.814	16.776	16.737	16.699	0.278650	1.427327
2.4	16.661	16.623	16.585	16.547	16.509	16.471	16.433	16.395	16.356	16.318	0.278649	1.427353
2.5	16.280	16.242	16.204	16.166	16.128	16.090	16.052	16.014	15.976	15.937	0.278649	1.427380
2.6	15.899	15.861	15.823	15.785	15.747	15.709	15.671	15.633	15.594	15.556	0.278649	1.427406
2.7	15.518	15.480	15.442	15.404	15.366	15.328	15.290	15.252	15.214	15.176	0.278649	1.427433
2.8	15.137	15.099	15.061	15.023	14.985	14.947	14.909	14.871	14.833	14.795	0.278648	1.427460
2.9	14.757	14.718	14.680	14.642	14.604	14.566	14.528	14.490	14.452	14.414	0.278648	1.427486
5123.0	19514.375	14.337	14.299	14.261	14.223	14.185	14.147	14.109	14.071	14.033	0.278648	1.427513
3.1	13.995	13.957	13.918	13.880	13.842	13.804	13.766	13.728	13.690	13.652	0.278648	1.427539
3.2	13.614	13.576	13.538	13.500	13.461	13.423	13.385	13.347	13.309	13.271	0.278647	1.427566
3.3	13.233	13.195	13.157	13.119	13.081	13.042	13.004	12.966	12.928	12.890	0.278647	1.427593
3.4	12.852	12.814	12.776	12.738	12.699	12.662	12.624	12.585	12.547	12.509	0.278647	1.427619
3.5	12.471	12.433	12.395	12.357	12.319	12.281	12.242	12.205	12.167	12.128	0.278647	1.427646
3.6	12.090	12.052	12.014	11.976	11.938	11.900	11.862	11.824	11.786	11.748	0.278646	1.427673
3.7	11.709	11.671	11.633	11.595	11.557	11.519	11.481	11.443	11.405	11.367	0.278646	1.427699
3.8	11.329	11.290	11.252	11.214	11.176	11.138	11.100	11.062	11.024	10.986	0.278646	1.427726
3.9	10.948	10.910	10.872	10.833	10.795	10.758	10.719	10.681	10.643	10.605	0.278646	1.427752
5124.0	19510.567	10.529	10.491	10.453	10.415	10.377	10.338	10.301	10.262	10.224	0.278645	1.427779
4.1	10.186	10.148	10.110	10.072	10.034	09.996	09.958	09.920	09.882	09.844	0.278645	1.427806
4.2	09.806	09.768	09.729	09.691	09.653	09.615	09.577	09.539	09.501	09.463	0.278645	1.427832
4.3	09.425	09.387	09.349	09.311	09.273	09.235	09.196	09.158	09.120	09.082	0.278645	1.427859
4.4	09.044	09.006	08.968	08.930	08.892	08.854	08.816	08.778	08.740	08.701	0.278644	1.427885
4.5	08.663	08.625	08.587	08.549	08.511	08.473	08.435	08.397	08.359	08.321	0.278644	1.427912
4.6	08.283	08.245	08.207	08.168	08.131	08.093	08.054	08.016	07.978	07.940	0.278644	1.427939
4.7	07.902	07.864	07.826	07.788	07.750	07.712	07.674	07.636	07.598	07.560	0.278644	1.427965
4.8	07.521	07.483	07.446	07.407	07.369	07.331	07.293	07.255	07.217	07.179	0.278643	1.427992
4.9	07.141	07.103	07.064	07.026	06.988	06.950	06.912	06.874	06.836	06.798	0.278643	1.428019
5125.0	19506.760	06.722	06.684	06.646	06.608	06.570	06.532	06.494	06.456	06.418	0.278643	1.428045
5.1	06.379	06.341	06.303	06.265	06.227	06.189	06.151	06.113	06.075	06.037	0.278643	1.428072
5.2	05.999	05.961	05.923	05.885	05.847	05.809	05.771	05.733	05.695	05.656	0.278642	1.428098
5.3	05.618	05.580	05.542	05.504	05.466	05.428	05.390	05.352	05.314	05.276	0.278642	1.428125
5.4	05.238	05.200	05.162	05.124	05.085	05.048	05.010	04.971	04.933	04.895	0.278642	1.428152
5.5	04.857	04.819	04.781	04.743	04.705	04.667	04.629	04.591	04.553	04.515	0.278642	1.428178
5.6	04.477	04.438	04.400	04.362	04.324	04.286	04.248	04.210	04.172	04.134	0.278641	1.428205
5.7	04.096	04.058	04.020	03.982	03.944	03.906	03.868	03.830	03.792	03.754	0.278641	1.428231
5.8	03.716	03.677	03.640	03.602	03.563	03.525	03.487	03.449	03.411	03.373	0.278641	1.428258
5.9	03.335	03.297	03.259	03.221	03.183	03.145	03.107	03.069	03.031	02.993	0.278641	1.428285
5126.0	19502.955	02.917	02.879	02.841	02.802	02.764	02.726	02.688	02.650	02.612	0.278641	1.428311
6.1	02.574	02.536	02.498	02.460	02.422	02.384	02.346	02.308	02.270	02.232	0.278640	1.428338
6.2	02.194	02.156	02.118	02.080	02.042	02.003	01.966	01.927	01.889	01.851	0.278640	1.428364
6.3	01.813	01.775	01.737	01.699	01.661	01.623	01.585	01.547	01.509	01.471	0.278640	1.428391
6.4	01.433	01.395	01.357	01.319	01.281	01.243	01.205	01.167	01.128	01.091	0.278640	1.428418
6.5	01.052	01.015	00.977	00.938	00.900	00.862	00.824	00.786	00.748	00.710	0.278639	1.428444
6.6	00.672	00.634	00.596	00.558	00.520	00.482	00.444	00.406	00.368	00.330	0.278639	1.428471
6.7	00.292	00.254	00.216	00.178	00.140	00.102	00.064	00.026	*99.988	*99.949	0.278639	1.428498
6.8	19499.911	99.873	99.835	99.797	99.759	99.721	99.683	99.645	99.607	99.569	0.278639	1.428524
6.9	99.531	99.493	99.455	99.417	99.379	99.341	99.303	99.265	99.227	99.189	0.278638	1.428551
5127.0	19499.151	99.113	99.075	99.037	98.999	98.961	98.923	98.885	98.846	98.808	0.278638	1.428577
7.1	98.770	98.732	98.694	98.656	98.618	98.580	98.542	98.504	98.466	98.428	0.278638	1.428604
7.2	98.390	98.352	98.314	98.276	98.238	98.200	98.162	98.124	98.086	98.048	0.278638	1.428631
7.3	98.010	97.972	97.934	97.896	97.858	97.820	97.781	97.743	97.706	97.668	0.278637	1.428657
7.4	97.630	97.592	97.553	97.515	97.477	97.439	97.402	97.364	97.325	97.287	0.278637	1.428684
7.5	97.249	97.211	97.173	97.135	97.097	97.060	97.021	96.983	96.945	96.907	0.278637	1.428710
7.6	96.869	96.831	96.793	96.755	96.717	96.679	96.641	96.603	96.565	96.527	0.278637	1.428737
7.7	96.489	96.451	96.413	96.375	96.337	96.299	96.261	96.223	96.185	96.147	0.278636	1.428764
7.8	96.109	96.071	96.033	95.995	95.957	95.919	95.881	95.843	95.805	95.767	0.278636	1.428790
7.9	95.729	95.691	95.653	95.615	95.577	95.539	95.501	95.463	95.425	95.386	0.278636	1.428817
5128.0	19495.348	95.311	95.272	95.234	95.196	95.158	95.120	95.083	95.044	95.006	0.278636	1.428844
8.1	94.968	94.930	94.892	94.854	94.816	94.778	94.740	94.702	94.664			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5130.0	19487.748	87.710	87.672	87.634	87.596	87.558	87.520	87.482	87.444	87.406	0.278631	1.429376
0.1	87.368	87.330	87.292	87.254	87.216	87.178	87.140	87.102	87.064	87.026	0.278631	1.429402
0.2	86.988	86.950	86.912	86.874	86.836	86.798	86.760	86.722	86.684	86.646	0.278630	1.429429
0.3	86.608	86.570	86.533	86.495	86.457	86.418	86.381	86.343	86.304	86.267	0.278630	1.429456
0.4	86.229	86.190	86.153	86.115	86.076	86.039	86.001	85.963	85.925	85.887	0.278630	1.429482
0.5	85.849	85.811	85.773	85.735	85.697	85.659	85.621	85.583	85.545	85.507	0.278630	1.429509
0.6	85.469	85.431	85.393	85.355	85.317	85.279	85.241	85.203	85.165	85.127	0.278629	1.429536
0.7	85.089	85.051	85.013	84.975	84.937	84.899	84.862	84.823	84.785	84.748	0.278629	1.429562
0.8	84.709	84.671	84.634	84.596	84.558	84.520	84.481	84.443	84.406	84.368	0.278629	1.429589
0.9	84.330	84.292	84.254	84.216	84.178	84.140	84.102	84.064	84.026	83.988	0.278629	1.429615
5131.0	19483.950	83.912	83.874	83.836	83.798	83.760	83.722	83.684	83.646	83.608	0.278628	1.429642
1.1	83.570	83.532	83.494	83.456	83.418	83.380	83.342	83.304	83.266	83.229	0.278628	1.429669
1.2	83.191	83.153	83.115	83.077	83.039	83.001	82.963	82.925	82.887	82.849	0.278628	1.429695
1.3	82.811	82.773	82.735	82.697	82.659	82.621	82.583	82.545	82.507	82.469	0.278628	1.429722
1.4	82.431	82.393	82.355	82.317	82.279	82.241	82.203	82.166	82.127	82.090	0.278627	1.429748
1.5	82.052	82.013	81.976	81.937	81.900	81.862	81.823	81.786	81.748	81.710	0.278627	1.429775
1.6	81.672	81.634	81.596	81.558	81.520	81.482	81.444	81.406	81.368	81.330	0.278627	1.429802
1.7	81.292	81.254	81.216	81.178	81.140	81.102	81.064	81.026	80.989	80.950	0.278627	1.429828
1.8	80.913	80.875	80.837	80.799	80.761	80.723	80.685	80.647	80.609	80.571	0.278626	1.429855
1.9	80.533	80.495	80.457	80.419	80.381	80.343	80.305	80.267	80.229	80.191	0.278626	1.429882
5132.0	19480.153	80.115	80.077	80.040	80.001	79.964	79.926	79.888	79.850	79.812	0.278626	1.429908
2.1	79.774	79.736	79.698	79.660	79.622	79.584	79.546	79.508	79.470	79.432	0.278626	1.429935
2.2	79.394	79.356	79.318	79.280	79.242	79.204	79.167	79.129	79.091	79.053	0.278625	1.429961
2.3	79.015	78.977	78.939	78.901	78.863	78.825	78.787	78.749	78.711	78.673	0.278625	1.429988
2.4	78.635	78.597	78.559	78.521	78.483	78.446	78.407	78.370	78.332	78.293	0.278625	1.430015
2.5	78.256	78.218	78.180	78.142	78.104	78.066	78.028	77.990	77.952	77.914	0.278625	1.430041
2.6	77.876	77.838	77.800	77.762	77.724	77.687	77.648	77.610	77.573	77.534	0.278624	1.430068
2.7	77.497	77.459	77.421	77.383	77.345	77.307	77.269	77.231	77.193	77.155	0.278624	1.430094
2.8	77.117	77.079	77.041	77.003	76.965	76.927	76.889	76.852	76.813	76.776	0.278624	1.430121
2.9	76.738	76.700	76.662	76.624	76.586	76.548	76.510	76.472	76.434	76.396	0.278624	1.430148
5133.0	19476.358	76.321	76.282	76.245	76.206	76.168	76.130	76.093	76.055	76.017	0.278623	1.430174
3.1	75.979	75.941	75.903	75.865	75.827	75.789	75.751	75.713	75.675	75.637	0.278623	1.430201
3.2	75.600	75.562	75.524	75.486	75.448	75.410	75.372	75.334	75.296	75.258	0.278623	1.430228
3.3	75.220	75.182	75.144	75.106	75.068	75.030	74.992	74.954	74.917	74.879	0.278623	1.430254
3.4	74.841	74.803	74.765	74.727	74.689	74.651	74.613	74.575	74.537	74.499	0.278623	1.430281
3.5	74.461	74.423	74.385	74.347	74.310	74.271	74.234	74.196	74.158	74.120	0.278622	1.430307
3.6	74.082	74.044	74.006	73.968	73.930	73.892	73.855	73.817	73.779	73.741	0.278622	1.430334
3.7	73.703	73.665	73.627	73.589	73.551	73.513	73.475	73.437	73.399	73.362	0.278622	1.430361
3.8	73.323	73.286	73.248	73.210	73.172	73.134	73.096	73.058	73.020	72.982	0.278622	1.430387
3.9	72.944	72.906	72.868	72.831	72.792	72.755	72.717	72.679	72.641	72.603	0.278621	1.430414
5134.0	19472.565	72.527	72.489	72.451	72.413	72.375	72.337	72.300	72.262	72.224	0.278621	1.430440
4.1	72.186	72.148	72.110	72.072	72.034	71.996	71.958	71.920	71.882	71.844	0.278621	1.430467
4.2	71.806	71.769	71.730	71.693	71.655	71.617	71.579	71.541	71.503	71.465	0.278621	1.430494
4.3	71.427	71.389	71.352	71.313	71.276	71.238	71.200	71.162	71.124	71.086	0.278620	1.430520
4.4	71.048	71.010	70.972	70.934	70.896	70.858	70.820	70.782	70.745	70.707	0.278620	1.430547
4.5	70.669	70.631	70.593	70.555	70.517	70.479	70.441	70.404	70.366	70.328	0.278620	1.430574
4.6	70.290	70.252	70.214	70.176	70.138	70.100	70.062	70.024	69.986	69.948	0.278620	1.430600
4.7	69.910	69.873	69.834	69.797	69.759	69.721	69.683	69.645	69.607	69.569	0.278619	1.430627
4.8	69.531	69.493	69.456	69.418	69.380	69.342	69.303	69.266	69.228	69.190	0.278619	1.430653
4.9	69.152	69.114	69.076	69.038	69.000	68.963	68.925	68.887	68.849	68.811	0.278619	1.430680
5135.0	19468.773	68.735	68.697	68.659	68.621	68.583	68.545	68.508	68.469	68.432	0.278619	1.430707
5.1	68.394	68.356	68.318	68.280	68.242	68.204	68.166	68.128	68.090	68.052	0.278618	1.430733
5.2	68.015	67.977	67.939	67.901	67.863	67.825	67.787	67.750	67.711	67.673	0.278618	1.430760
5.3	67.635	67.597	67.560	67.522	67.484	67.446	67.408	67.370	67.332	67.294	0.278618	1.430786
5.4	67.257	67.219	67.181	67.143	67.105	67.067	67.029	66.991	66.953	66.915	0.278618	1.430813
5.5	66.877	66.839	66.802	66.764	66.726	66.688	66.650	66.612	66.574	66.536	0.278617	1.430840
5.6	66.498	66.460	66.422	66.385	66.347	66.309	66.271	66.233	66.195	66.157	0.278617	1.430866
5.7	66.119	66.082	66.043	66.005	65.968	65.930	65.892	65.854	65.816	65.778	0.278617	1.430893
5.8	65.740	65.702	65.665	65.627	65.589	65.551	65.513	65.475	65.437	65.399	0.278617	1.430920
5.9	65.361	65.323	65.285	65.248	65.209	65.172	65.134	65.096	65.058	65.020	0.278616	1.430946
5136.0	19464.982	64.944	64.906	64.869	64.831	64.793	64.755	64.717	64.679	64.641	0.278616	1.430973
6.1	64.603	64.565	64.527	64.490	64.452	64.414	64.376	64.338	64.300	64.262	0.278616	1.430999
6.2	64.224	64.186	64.148	64.111	64.073	64.035	63.997	63.959	63.921	63.883	0.278616	1.431026
6.3	63.845	63.807	63.770	63.732	63.694	63.656	63.618	63.580	63.542	63.504	0.278615	1.431053
6.4	63.466	63.428	63.390	63.353	63.315	63.277	63.239	63.201	63.163	63.125	0.278615	1.431079
6.5	63.087	63.050	63.012	62.974	62.936	62.898	62.860	62.823	62.784	62.747	0.278615	1.431106
6.6	62.708	62.670	62.633	62.595	62.557	62.519	62.481	62.443	62.405	62.367	0.278615	1.431132
6.7	62.330	62.292	62.254	62.216	62.178	62.140	62.103	62.064	62.027	61.989	0.278615	1.431159
6.8	61.951	61.913	61.875	61.837	61.799	61.761	61.723	61.686	61.647	61.610	0.278614	1.431186
6.9	61.572	61.534	61.496	61.458	61.420	61.383	61.345	61.307	61.269	61.231	0.278614	1.431212
5137.0	19461.193	61.155	61.117	61.080	61.042	61.003	60.966	60.928	60.890	60.852	0.278614	1.431239
7.1	60.814	60.776	60.738	60.700	60.663	60.625	60.587	60.549	60.511	60.473	0.278614	1.431266
7.2	60.436	60.398	60.360	60.322	60.284	60.246	60.208	60.170	60.132	60.094	0.278613	1.431292
7.3	60.056	60.019	59.981	59.943	59.905	59.867	59.829	59.791	59.753	59.716	0.278613	1.431319
7.4	59.678	59.640	59.602	59.564	59.526	59.489	59.451	59.413	59.375	59.337	0.278613	1.431345
7.5	59.299	59.261	59.223	59.185	59.147	59.110	59.072	59.034	58.996	58.958	0.278613	1.431372
7.6	58.920	58.882	58.844	58.807	58.769	58.731	58.693	58.655	58.617	58.579	0.278612	1.431399
7.7	58.542	58.504	58.466	58.428	58.390	58.352	58.314	58.276	58.239	58.201	0.278612	1.431425
7.8	58.163	58.125	58.087	58.049	58.011	57.973	57.936	57.898	57.860	57.822	0.278612	1.431452
7.9	57.784	57.746	57.708	57.670	57.632	57.595	57.557	57.519	57.481	57.443	0.278612	1.431479
5138.0	19457.405	57.368	57.330	57.292	57.254	57.216	57.178	57.140	57.103	57.065	0.278611	1.431505
8.1	57.027	56.989	56.951	56.913	56.875	56.837	56.799	56.761	56.724	56		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	(n-1) X1000	$\lambda(n-1)$
5140.0	19449.834	49.797	49.759	49.721	49.683	49.646	49.608	49.570	49.532	49.494	0.278607	1.432037
0.1	49.456	49.418	49.381	49.343	49.305	49.267	49.229	49.191	49.153	49.115	0.278606	1.432064
0.2	49.078	49.040	49.002	48.964	48.927	48.889	48.851	48.813	48.775	48.737	0.278606	1.432091
0.3	48.699	48.662	48.624	48.586	48.548	48.510	48.473	48.435	48.397	48.359	0.278606	1.432117
0.4	48.321	48.283	48.245	48.208	48.170	48.132	48.094	48.056	48.019	47.981	0.278606	1.432144
0.5	47.943	47.905	47.867	47.829	47.792	47.754	47.716	47.678	47.640	47.603	0.278605	1.432171
0.6	47.564	47.527	47.489	47.451	47.413	47.375	47.337	47.300	47.262	47.224	0.278605	1.432197
0.7	47.186	47.148	47.111	47.073	47.035	46.997	46.959	46.922	46.884	46.846	0.278605	1.432224
0.8	46.808	46.770	46.732	46.694	46.656	46.619	46.581	46.543	46.505	46.468	0.278605	1.432250
0.9	46.430	46.392	46.354	46.316	46.278	46.241	46.203	46.165	46.127	46.089	0.278604	1.432277
5141.0	19446.051	46.014	45.976	45.938	45.900	45.862	45.824	45.787	45.749	45.711	0.278604	1.432304
1.1	45.673	45.635	45.597	45.560	45.522	45.484	45.446	45.408	45.371	45.333	0.278604	1.432330
1.2	45.295	45.257	45.219	45.181	45.144	45.106	45.068	45.030	44.992	44.954	0.278604	1.432357
1.3	44.917	44.879	44.841	44.803	44.765	44.728	44.690	44.652	44.614	44.576	0.278603	1.432383
1.4	44.539	44.501	44.463	44.425	44.387	44.350	44.312	44.274	44.236	44.198	0.278603	1.432410
1.5	44.160	44.123	44.085	44.047	44.009	43.971	43.933	43.896	43.858	43.820	0.278603	1.432437
1.6	43.782	43.744	43.707	43.669	43.631	43.593	43.555	43.518	43.480	43.442	0.278603	1.432463
1.7	43.404	43.366	43.328	43.291	43.253	43.215	43.177	43.139	43.102	43.064	0.278602	1.432490
1.8	43.026	42.988	42.950	42.913	42.875	42.837	42.799	42.761	42.723	42.686	0.278602	1.432517
1.9	42.648	42.610	42.572	42.534	42.496	42.459	42.421	42.383	42.345	42.307	0.278602	1.432543
5142.0	19442.270	42.232	42.194	42.156	42.118	42.081	42.043	42.005	41.967	41.929	0.278602	1.432570
2.1	41.892	41.854	41.816	41.778	41.740	41.702	41.665	41.627	41.589	41.551	0.278601	1.432596
2.2	41.513	41.476	41.438	41.400	41.362	41.324	41.287	41.249	41.211	41.173	0.278601	1.432623
2.3	41.135	41.097	41.060	41.022	40.984	40.946	40.908	40.871	40.833	40.795	0.278601	1.432650
2.4	40.757	40.719	40.682	40.644	40.606	40.568	40.531	40.493	40.455	40.417	0.278601	1.432676
2.5	40.379	40.342	40.304	40.266	40.228	40.190	40.152	40.115	40.077	40.039	0.278600	1.432703
2.6	40.001	39.963	39.926	39.888	39.850	39.812	39.774	39.737	39.699	39.661	0.278600	1.432730
2.7	39.623	39.585	39.548	39.510	39.472	39.434	39.396	39.359	39.321	39.283	0.278600	1.432756
2.8	39.245	39.207	39.170	39.132	39.094	39.056	39.018	38.980	38.943	38.905	0.278600	1.432783
2.9	38.867	38.829	38.792	38.754	38.716	38.678	38.641	38.603	38.565	38.527	0.278600	1.432809
5143.0	19438.489	38.451	38.414	38.376	38.338	38.300	38.262	38.225	38.187	38.149	0.278599	1.432836
3.1	38.111	38.073	38.036	37.998	37.960	37.922	37.885	37.847	37.809	37.771	0.278599	1.432863
3.2	37.734	37.696	37.658	37.620	37.582	37.544	37.507	37.469	37.431	37.393	0.278599	1.432889
3.3	37.355	37.318	37.280	37.242	37.204	37.167	37.129	37.091	37.053	37.015	0.278599	1.432916
3.4	36.978	36.940	36.902	36.864	36.826	36.789	36.751	36.713	36.675	36.637	0.278598	1.432942
3.5	36.599	36.562	36.524	36.486	36.448	36.411	36.373	36.335	36.297	36.260	0.278598	1.432969
3.6	36.222	36.184	36.146	36.108	36.071	36.033	35.995	35.957	35.919	35.882	0.278598	1.432996
3.7	35.844	35.806	35.768	35.730	35.693	35.655	35.617	35.579	35.542	35.504	0.278598	1.433022
3.8	35.466	35.428	35.391	35.353	35.315	35.277	35.240	35.202	35.164	35.126	0.278597	1.433049
3.9	35.088	35.050	35.012	34.975	34.937	34.899	34.862	34.824	34.786	34.748	0.278597	1.433076
5144.0	19434.710	34.673	34.635	34.597	34.559	34.521	34.484	34.446	34.408	34.371	0.278597	1.433102
4.1	34.333	34.295	34.257	34.219	34.181	34.144	34.106	34.068	34.030	33.992	0.278597	1.433129
4.2	33.955	33.917	33.879	33.842	33.804	33.766	33.728	33.690	33.653	33.615	0.278596	1.433155
4.3	33.577	33.539	33.501	33.464	33.426	33.388	33.350	33.312	33.275	33.237	0.278596	1.433182
4.4	33.199	33.161	33.124	33.086	33.048	33.010	32.973	32.935	32.897	32.859	0.278596	1.433209
4.5	32.822	32.784	32.746	32.708	32.670	32.633	32.595	32.557	32.519	32.481	0.278596	1.433235
4.6	32.444	32.406	32.368	32.330	32.293	32.255	32.217	32.179	32.142	32.104	0.278595	1.433262
4.7	32.066	32.028	31.990	31.953	31.915	31.877	31.839	31.802	31.764	31.726	0.278595	1.433289
4.8	31.688	31.650	31.613	31.575	31.537	31.500	31.462	31.424	31.386	31.349	0.278595	1.433315
4.9	31.311	31.273	31.235	31.197	31.160	31.122	31.084	31.046	31.008	30.971	0.278595	1.433342
5145.0	19430.933	30.895	30.857	30.820	30.782	30.744	30.706	30.669	30.631	30.593	0.278594	1.433368
5.1	30.555	30.518	30.480	30.442	30.404	30.367	30.329	30.291	30.253	30.215	0.278594	1.433395
5.2	30.178	30.140	30.102	30.064	30.027	29.989	29.951	29.913	29.875	29.838	0.278594	1.433422
5.3	29.800	29.762	29.725	29.687	29.649	29.611	29.573	29.536	29.498	29.460	0.278594	1.433448
5.4	29.423	29.385	29.347	29.309	29.271	29.234	29.196	29.158	29.120	29.083	0.278593	1.433475
5.5	29.045	29.007	28.969	28.932	28.894	28.856	28.818	28.781	28.743	28.705	0.278593	1.433501
5.6	28.667	28.630	28.592	28.554	28.516	28.479	28.441	28.403	28.365	28.327	0.278593	1.433528
5.7	28.290	28.252	28.214	28.176	28.139	28.101	28.063	28.025	27.988	27.950	0.278593	1.433555
5.8	27.912	27.874	27.837	27.799	27.761	27.723	27.686	27.648	27.610	27.572	0.278593	1.433581
5.9	27.535	27.497	27.459	27.421	27.384	27.346	27.308	27.270	27.233	27.195	0.278592	1.433608
5146.0	19427.157	27.120	27.082	27.044	27.006	26.969	26.931	26.893	26.855	26.818	0.278592	1.433635
6.1	26.780	26.742	26.704	26.666	26.629	26.591	26.553	26.515	26.478	26.440	0.278592	1.433661
6.2	26.402	26.365	26.327	26.289	26.251	26.214	26.176	26.138	26.100	26.063	0.278592	1.433688
6.3	26.025	25.987	25.949	25.912	25.874	25.836	25.798	25.760	25.723	25.685	0.278591	1.433714
6.4	25.647	25.610	25.572	25.534	25.496	25.459	25.421	25.383	25.345	25.308	0.278591	1.433741
6.5	25.270	25.232	25.195	25.157	25.119	25.081	25.043	25.006	24.968	24.930	0.278591	1.433768
6.6	24.892	24.855	24.817	24.779	24.741	24.704	24.666	24.628	24.591	24.553	0.278591	1.433794
6.7	24.515	24.477	24.440	24.402	24.364	24.326	24.289	24.251	24.213	24.175	0.278590	1.433821
6.8	24.137	24.100	24.062	24.024	23.987	23.949	23.911	23.873	23.836	23.798	0.278590	1.433848
6.9	23.760	23.723	23.685	23.647	23.609	23.572	23.534	23.496	23.458	23.421	0.278590	1.433874
5147.0	19423.383	23.345	23.307	23.270	23.232	23.194	23.156	23.119	23.081	23.043	0.278590	1.433901
7.1	23.006	22.968	22.930	22.892	22.855	22.817	22.779	22.741	22.704	22.666	0.278589	1.433927
7.2	22.628	22.591	22.553	22.515	22.477	22.439	22.402	22.364	22.326	22.289	0.278589	1.433954
7.3	22.251	22.213	22.176	22.138	22.100	22.062	22.024	21.987	21.949	21.911	0.278589	1.433981
7.4	21.874	21.836	21.798	21.760	21.723	21.685	21.647	21.609	21.572	21.534	0.278589	1.434007
7.5	21.496	21.458	21.421	21.383	21.345	21.308	21.270	21.232	21.195	21.157	0.278588	1.434034
7.6	21.119	21.081	21.043	21.006	20.968	20.930	20.893	20.855	20.817	20.779	0.278588	1.434060
7.7	20.742	20.704	20.666	20.628	20.591	20.553	20.515	20.478	20.440	20.402	0.278588	1.434087
7.8	20.364	20.327	20.289	20.251	20.214	20.176	20.138	20.100	20.062	20.025	0.278588	1.434114
7.9	19.987	19.949	19.912	19.874	19.836	19.799	19.761	19.723	19.685	19.647	0.278587	1.434140
5148.0	19419.610	19.572	19.534	19.497	19.459	19.421	19.384	19.346	19.308	19.271	0.278587	1.434167
8.1	19.233	19.195	19.157	19.119	19.082	19.044	19.006	18.969	18.931	18.893		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5150.0	19412.068	12.031	11.993	11.955	11.917	11.880	11.842	11.805	11.767	11.729	0.278582	1.434699
0.1	11.691	11.654	11.616	11.578	11.541	11.503	11.465	11.427	11.390	11.352	0.278582	1.434726
0.2	11.314	11.277	11.239	11.201	11.164	11.126	11.088	11.051	11.013	10.975	0.278582	1.434753
0.3	10.937	10.900	10.862	10.824	10.787	10.749	10.711	10.674	10.636	10.598	0.278582	1.434779
0.4	10.561	10.523	10.485	10.448	10.410	10.372	10.335	10.297	10.259	10.221	0.278581	1.434806
0.5	10.184	10.146	10.108	10.071	10.033	09.995	09.958	09.920	09.882	09.845	0.278581	1.434832
0.6	09.807	09.769	09.731	09.694	09.656	09.619	09.581	09.543	09.505	09.468	0.278581	1.434859
0.7	09.430	09.393	09.355	09.317	09.279	09.241	09.204	09.166	09.129	09.091	0.278581	1.434886
0.8	09.053	09.015	08.978	08.940	08.903	08.865	08.827	08.790	08.752	08.714	0.278580	1.434912
0.9	08.677	08.639	08.601	08.563	08.526	08.488	08.450	08.413	08.375	08.337	0.278580	1.434939
5151.0	19408.300	08.262	08.224	08.187	08.149	08.111	08.073	08.036	07.998	07.961	0.278580	1.434966
1.1	07.923	07.885	07.848	07.810	07.772	07.735	07.697	07.659	07.621	07.584	0.278580	1.434992
1.2	07.546	07.509	07.471	07.433	07.395	07.358	07.320	07.282	07.245	07.207	0.278580	1.435019
1.3	07.169	07.132	07.094	07.056	07.019	06.981	06.943	06.906	06.868	06.830	0.278579	1.435045
1.4	06.792	06.755	06.717	06.679	06.642	06.604	06.567	06.529	06.491	06.454	0.278579	1.435072
1.5	06.416	06.378	06.341	06.303	06.265	06.228	06.190	06.152	06.115	06.077	0.278579	1.435099
1.6	06.039	06.001	05.964	05.926	05.888	05.851	05.813	05.775	05.738	05.700	0.278579	1.435125
1.7	05.663	05.625	05.587	05.550	05.512	05.474	05.437	05.399	05.361	05.323	0.278578	1.435152
1.8	05.286	05.248	05.211	05.173	05.135	05.097	05.060	05.022	04.984	04.947	0.278578	1.435179
1.9	04.909	04.872	04.834	04.796	04.759	04.721	04.683	04.646	04.608	04.570	0.278578	1.435205
5152.0	19404.532	04.495	04.457	04.420	04.382	04.344	04.306	04.269	04.231	04.194	0.278578	1.435232
2.1	04.156	04.118	04.081	04.043	04.005	03.968	03.930	03.892	03.855	03.817	0.278577	1.435258
2.2	03.780	03.742	03.704	03.667	03.629	03.591	03.554	03.516	03.479	03.441	0.278577	1.435285
2.3	03.403	03.365	03.328	03.290	03.252	03.215	03.177	03.139	03.102	03.064	0.278577	1.435312
2.4	03.026	02.989	02.951	02.913	02.876	02.838	02.801	02.763	02.725	02.687	0.278577	1.435338
2.5	02.650	02.612	02.575	02.537	02.499	02.461	02.424	02.386	02.349	02.311	0.278576	1.435365
2.6	02.273	02.236	02.198	02.160	02.123	02.085	02.047	02.010	01.972	01.934	0.278576	1.435392
2.7	01.897	01.859	01.822	01.784	01.746	01.708	01.671	01.633	01.595	01.558	0.278576	1.435418
2.8	01.520	01.482	01.445	01.407	01.370	01.332	01.294	01.257	01.219	01.181	0.278576	1.435445
2.9	01.144	01.106	01.068	01.031	00.993	00.956	00.918	00.880	00.842	00.805	0.278575	1.435471
5153.0	19400.767	00.729	00.692	00.654	00.616	00.579	00.541	00.504	00.466	00.428	0.278575	1.435498
3.1	00.391	00.353	00.315	00.278	00.240	00.203	00.165	00.127	00.090	00.052	0.278575	1.435525
3.2	00.014	*99.977	*99.939	*99.901	*99.864	*99.826	*99.788	*99.751	*99.713	*99.675	0.278575	1.435551
3.3	19399.638	99.600	99.562	99.525	99.487	99.449	99.412	99.374	99.337	99.299	0.278574	1.435578
3.4	99.261	99.224	99.186	99.148	99.111	99.073	98.935	98.998	98.960	98.922	0.278574	1.435604
3.5	98.885	98.847	98.810	98.772	98.734	98.697	98.659	98.622	98.584	98.546	0.278574	1.435631
3.6	98.509	98.471	98.433	98.396	98.358	98.320	98.282	98.245	98.207	98.169	0.278574	1.435658
3.7	98.132	98.094	98.057	98.019	97.981	97.944	97.906	97.869	97.831	97.793	0.278574	1.435684
3.8	97.756	97.718	97.681	97.643	97.605	97.568	97.530	97.492	97.454	97.417	0.278573	1.435711
3.9	97.379	97.342	97.304	97.266	97.229	97.191	97.154	97.116	97.078	97.041	0.278573	1.435738
5154.0	19397.003	96.966	96.928	96.890	96.853	96.815	96.777	96.740	96.702	96.664	0.278573	1.435764
4.1	96.626	96.589	96.551	96.513	96.476	96.438	96.401	96.363	96.325	96.288	0.278573	1.435791
4.2	96.250	96.213	96.175	96.137	96.100	96.062	96.025	95.987	95.949	95.912	0.278572	1.435817
4.3	95.874	95.836	95.799	95.761	95.723	95.686	95.648	95.610	95.573	95.535	0.278572	1.435844
4.4	95.498	95.460	95.422	95.385	95.347	95.310	95.272	95.234	95.197	95.159	0.278572	1.435871
4.5	95.121	95.084	95.046	95.009	94.971	94.933	94.896	94.858	94.820	94.783	0.278572	1.435897
4.6	94.745	94.708	94.670	94.632	94.595	94.557	94.519	94.482	94.444	94.406	0.278571	1.435924
4.7	94.369	94.331	94.294	94.256	94.218	94.181	94.143	94.105	94.068	94.030	0.278571	1.435951
4.8	93.992	93.955	93.917	93.880	93.842	93.804	93.767	93.729	93.692	93.654	0.278571	1.435977
4.9	93.616	93.579	93.541	93.504	93.466	93.428	93.391	93.353	93.315	93.278	0.278571	1.436004
5155.0	19393.240	93.203	93.165	93.127	93.090	93.052	93.014	92.977	92.939	92.902	0.278570	1.436030
5.1	92.864	92.826	92.789	92.751	92.714	92.676	92.638	92.601	92.563	92.525	0.278570	1.436057
5.2	92.488	92.450	92.413	92.375	92.337	92.300	92.262	92.225	92.187	92.149	0.278570	1.436084
5.3	92.112	92.074	92.037	91.999	91.961	91.924	91.886	91.848	91.811	91.773	0.278570	1.436110
5.4	91.735	91.698	91.660	91.623	91.585	91.547	91.510	91.472	91.435	91.397	0.278569	1.436137
5.5	91.359	91.322	91.284	91.247	91.209	91.171	91.134	91.096	91.059	91.021	0.278569	1.436164
5.6	90.983	90.946	90.908	90.870	90.833	90.795	90.758	90.720	90.682	90.645	0.278569	1.436190
5.7	90.607	90.570	90.532	90.494	90.457	90.419	90.382	90.344	90.306	90.269	0.278569	1.436217
5.8	90.231	90.193	90.156	90.118	90.081	90.043	90.005	99.968	99.930	99.893	0.278568	1.436243
5.9	89.855	89.817	89.780	89.742	89.704	89.667	89.629	89.592	89.554	89.517	0.278568	1.436270
5156.0	19389.479	89.441	89.404	89.366	89.329	89.291	89.253	89.216	89.178	89.140	0.278568	1.436297
6.1	89.103	89.065	89.028	88.990	88.952	88.915	88.877	88.840	88.802	88.764	0.278568	1.436323
6.2	88.727	88.689	88.652	88.614	88.576	88.539	88.501	88.464	88.426	88.388	0.278568	1.436350
6.3	88.351	88.313	88.276	88.238	88.200	88.163	88.125	88.087	88.050	88.012	0.278567	1.436377
6.4	87.975	87.937	87.900	87.862	87.824	87.787	87.749	87.712	87.674	87.636	0.278567	1.436403
6.5	87.599	87.561	87.524	87.486	87.448	87.411	87.373	87.336	87.298	87.260	0.278567	1.436430
6.6	87.223	87.185	87.147	87.110	87.073	87.035	86.997	86.960	86.922	86.885	0.278567	1.436456
6.7	86.847	86.809	86.771	86.734	86.696	86.659	86.621	86.584	86.546	86.509	0.278566	1.436483
6.8	86.471	86.433	86.396	86.358	86.321	86.283	86.245	86.208	86.170	86.133	0.278566	1.436510
6.9	86.095	86.057	86.020	85.982	85.944	85.907	85.869	85.832	85.794	85.757	0.278566	1.436536
5157.0	19385.719	85.682	85.644	85.606	85.569	85.531	85.493	85.456	85.418	85.381	0.278566	1.436563
7.1	85.343	85.306	85.268	85.230	85.193	85.155	85.117	85.080	85.042	85.005	0.278565	1.436589
7.2	84.967	84.930	84.892	84.854	84.817	84.779	84.742	84.704	84.667	84.629	0.278565	1.436616
7.3	84.591	84.554	84.516	84.479	84.441	84.404	84.366	84.328	84.291	84.253	0.278565	1.436643
7.4	84.216	84.178	84.140	84.103	84.065	84.028	83.990	83.952	83.915	83.877	0.278565	1.436669
7.5	83.840	83.802	83.765	83.727	83.689	83.652	83.614	83.577	83.539	83.501	0.278564	1.436696
7.6	83.464	83.426	83.388	83.351	83.313	83.276	83.238	83.201	83.163	83.125	0.278564	1.436723
7.7	83.088	83.051	83.013	82.975	82.938	82.900	82.863	82.825	82.788	82.750	0.278564	1.436749
7.8	82.712	82.675	82.637	82.600	82.562	82.524	82.487	82.449	82.411	82.374	0.278564	1.436776
7.9	82.336	82.299	82.261	82.224	82.186	82.149	82.111	82.073	82.036	81.998	0.278563	1.436802
5158.0	19381.961	81.923	81.885	81.848	81.810	81.773	81.735	81.698	81.660	81.623	0.278563	1.436829
8.1	81.585	81.547	81.510	81.472	81.435	81.397	81.360	81.322	81.284	81.247	0.278563	1.436856
8.2	81.209	81.172	81.134	81								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1)\times 1000$	$\lambda(n-1)$
5160.0	19374.448	74.411	74.374	74.336	74.299	74.261	74.223	74.186	74.148	74.111	0.278558	1.437362
0.1	74.073	74.035	73.998	73.960	73.923	73.885	73.848	73.810	73.773	73.735	0.278558	1.437388
0.2	73.698	73.660	73.623	73.585	73.548	73.510	73.473	73.435	73.397	73.360	0.278558	1.437415
0.3	73.322	73.284	73.247	73.210	73.172	73.135	73.097	73.059	73.022	72.984	0.278558	1.437441
0.4	72.947	72.909	72.872	72.834	72.797	72.759	72.722	72.684	72.646	72.609	0.278557	1.437468
0.5	72.571	72.534	72.496	72.459	72.421	72.384	72.346	72.309	72.271	72.234	0.278557	1.437495
0.6	72.196	72.158	72.121	72.083	72.046	72.008	71.971	71.933	71.896	71.858	0.278557	1.437521
0.7	71.821	71.783	71.745	71.708	71.670	71.633	71.595	71.558	71.520	71.483	0.278557	1.437548
0.8	71.445	71.408	71.370	71.333	71.295	71.258	71.220	71.182	71.145	71.108	0.278557	1.437575
0.9	71.070	71.032	70.995	70.957	70.920	70.882	70.845	70.807	70.770	70.732	0.278556	1.437601
5161.0	19370.694	70.657	70.620	70.582	70.544	70.507	70.469	70.432	70.395	70.357	0.278556	1.437628
1.1	70.319	70.282	70.244	70.207	70.169	70.132	70.094	70.056	70.019	69.981	0.278556	1.437654
1.2	69.944	69.906	69.869	69.831	69.794	69.756	69.719	69.681	69.644	69.606	0.278556	1.437681
1.3	69.569	69.531	69.494	69.456	69.419	69.381	69.343	69.306	69.268	69.231	0.278555	1.437708
1.4	69.193	69.156	69.118	69.081	69.043	69.006	68.968	68.931	68.893	68.856	0.278555	1.437734
1.5	68.818	68.781	68.743	68.706	68.668	68.631	68.593	68.556	68.518	68.480	0.278555	1.437761
1.6	68.443	68.405	68.368	68.330	68.293	68.255	68.218	68.180	68.143	68.105	0.278555	1.437788
1.7	68.068	68.030	67.993	67.955	67.917	67.880	67.843	67.805	67.768	67.730	0.278554	1.437814
1.8	67.692	67.655	67.617	67.580	67.542	67.505	67.467	67.430	67.392	67.355	0.278554	1.437841
1.9	67.317	67.280	67.242	67.205	67.167	67.130	67.092	67.055	67.017	66.979	0.278554	1.437867
5162.0	19366.942	66.905	66.867	66.829	66.792	66.754	66.717	66.679	66.642	66.604	0.278554	1.437894
2.1	66.567	66.529	66.492	66.454	66.417	66.379	66.342	66.304	66.267	66.229	0.278553	1.437921
2.2	66.192	66.154	66.117	66.079	66.042	66.004	65.967	65.929	65.892	65.854	0.278553	1.437947
2.3	65.816	65.779	65.742	65.704	65.667	65.629	65.591	65.554	65.516	65.479	0.278553	1.437974
2.4	65.441	65.404	65.366	65.329	65.291	65.254	65.216	65.179	65.141	65.104	0.278553	1.438001
2.5	65.066	65.029	64.991	64.954	64.916	64.879	64.841	64.804	64.766	64.729	0.278552	1.438027
2.6	64.691	64.654	64.616	64.579	64.541	64.504	64.466	64.429	64.391	64.353	0.278552	1.438054
2.7	64.316	64.279	64.241	64.203	64.166	64.128	64.091	64.053	64.016	63.979	0.278552	1.438080
2.8	63.941	63.904	63.866	63.829	63.791	63.754	63.716	63.678	63.641	63.604	0.278552	1.438107
2.9	63.566	63.528	63.491	63.453	63.416	63.378	63.341	63.303	63.266	63.228	0.278552	1.438134
5163.0	19363.191	63.154	63.116	63.078	63.041	63.003	62.966	62.928	62.891	62.854	0.278551	1.438160
3.1	62.816	62.779	62.741	62.703	62.666	62.628	62.591	62.553	62.516	62.478	0.278551	1.438187
3.2	62.441	62.403	62.366	62.328	62.291	62.253	62.216	62.178	62.141	62.104	0.278551	1.438214
3.3	62.066	62.028	61.991	61.954	61.916	61.878	61.841	61.803	61.766	61.729	0.278551	1.438240
3.4	61.691	61.653	61.616	61.578	61.541	61.503	61.466	61.428	61.391	61.353	0.278550	1.438267
3.5	61.316	61.279	61.241	61.204	61.166	61.128	61.091	61.053	61.016	60.979	0.278550	1.438293
3.6	60.941	60.903	60.866	60.828	60.791	60.753	60.716	60.678	60.641	60.604	0.278550	1.438320
3.7	60.566	60.529	60.491	60.454	60.416	60.378	60.341	60.303	60.266	60.229	0.278550	1.438347
3.8	60.191	60.153	60.116	60.079	60.041	60.004	59.966	59.928	59.891	59.854	0.278549	1.438373
3.9	59.816	59.779	59.741	59.704	59.666	59.629	59.591	59.554	59.516	59.479	0.278549	1.438400
5164.0	19359.441	59.404	59.366	59.329	59.291	59.254	59.216	59.179	59.141	59.104	0.278549	1.438427
4.1	59.066	59.029	58.991	58.954	58.917	58.879	58.842	58.804	58.767	58.729	0.278549	1.438453
4.2	58.692	58.654	58.616	58.579	58.542	58.504	58.467	58.429	58.392	58.354	0.278548	1.438480
4.3	58.317	58.279	58.242	58.204	58.167	58.129	58.092	58.054	58.017	57.979	0.278548	1.438506
4.4	57.942	57.905	57.867	57.829	57.792	57.754	57.717	57.679	57.642	57.604	0.278548	1.438533
4.5	57.567	57.530	57.492	57.455	57.417	57.380	57.342	57.305	57.267	57.230	0.278548	1.438560
4.6	57.192	57.155	57.117	57.080	57.043	57.005	56.968	56.930	56.893	56.855	0.278547	1.438586
4.7	56.818	56.780	56.743	56.705	56.668	56.630	56.593	56.555	56.518	56.480	0.278547	1.438613
4.8	56.443	56.405	56.368	56.331	56.293	56.256	56.218	56.180	56.143	56.106	0.278547	1.438640
4.9	56.068	56.031	55.993	55.956	55.918	55.881	55.843	55.806	55.768	55.731	0.278547	1.438666
5165.0	19355.693	55.656	55.618	55.581	55.543	55.506	55.469	55.431	55.394	55.356	0.278547	1.438693
5.1	55.319	55.281	55.244	55.206	55.169	55.131	55.094	55.056	55.019	54.981	0.278546	1.438719
5.2	54.944	54.906	54.869	54.832	54.794	54.756	54.719	54.682	54.644	54.607	0.278546	1.438746
5.3	54.569	54.532	54.494	54.457	54.419	54.382	54.344	54.307	54.269	54.232	0.278546	1.438773
5.4	54.194	54.157	54.119	54.082	54.044	54.007	53.970	53.932	53.895	53.857	0.278546	1.438799
5.5	53.820	53.782	53.745	53.708	53.670	53.633	53.595	53.558	53.520	53.482	0.278545	1.438826
5.6	53.445	53.407	53.370	53.333	53.295	53.258	53.220	53.183	53.145	53.108	0.278545	1.438853
5.7	53.071	53.033	52.996	52.958	52.921	52.883	52.846	52.808	52.771	52.733	0.278545	1.438879
5.8	52.696	52.658	52.621	52.583	52.546	52.509	52.471	52.434	52.396	52.359	0.278545	1.438906
5.9	52.321	52.284	52.246	52.209	52.171	52.134	52.096	52.059	52.021	51.984	0.278544	1.438932
5166.0	19351.947	51.909	51.872	51.834	51.797	51.759	51.722	51.684	51.647	51.609	0.278544	1.438959
6.1	51.572	51.534	51.497	51.459	51.422	51.385	51.347	51.310	51.272	51.235	0.278544	1.438986
6.2	51.198	51.160	51.123	51.085	51.047	51.010	50.973	50.935	50.898	50.860	0.278544	1.439012
6.3	50.823	50.785	50.748	50.710	50.673	50.635	50.598	50.561	50.523	50.486	0.278543	1.439039
6.4	50.448	50.411	50.374	50.336	50.299	50.261	50.224	50.186	50.149	50.111	0.278543	1.439066
6.5	50.073	50.036	49.999	49.961	49.924	49.886	49.849	49.812	49.774	49.737	0.278543	1.439092
6.6	49.699	49.662	49.624	49.587	49.550	49.512	49.475	49.437	49.399	49.362	0.278543	1.439119
6.7	49.325	49.287	49.250	49.212	49.175	49.137	49.100	49.063	49.025	48.988	0.278542	1.439145
6.8	48.950	48.913	48.875	48.838	48.801	48.763	48.726	48.688	48.651	48.614	0.278542	1.439172
6.9	48.576	48.538	48.501	48.463	48.426	48.389	48.351	48.314	48.276	48.239	0.278542	1.439199
5167.0	19348.201	48.164	48.126	48.089	48.052	48.014	47.977	47.939	47.902	47.865	0.278542	1.439225
7.1	47.827	47.790	47.752	47.714	47.677	47.640	47.602	47.565	47.527	47.490	0.278542	1.439252
7.2	47.452	47.415	47.377	47.340	47.302	47.265	47.228	47.190	47.153	47.115	0.278541	1.439278
7.3	47.078	47.041	47.003	46.966	46.928	46.891	46.853	46.816	46.778	46.741	0.278541	1.439305
7.4	46.704	46.666	46.629	46.591	46.554	46.517	46.479	46.442	46.404	46.367	0.278541	1.439332
7.5	46.329	46.292	46.254	46.217	46.179	46.142	46.104	46.067	46.030	45.992	0.278541	1.439358
7.6	45.955	45.917	45.880	45.842	45.805	45.768	45.730	45.693	45.655	45.618	0.278540	1.439385
7.7	45.581	45.543	45.506	45.468	45.431	45.393	45.356	45.319	45.281	45.243	0.278540	1.439412
7.8	45.206	45.168	45.131	45.094	45.056	45.019	44.981	44.944	44.906	44.869	0.278540	1.439438
7.9	44.832	44.794	44.757	44.719	44.682	44.645	44.607	44.570	44.532	44.495	0.278540	1.439465
5168.0	19344.457	44.420	44.383	44.345	44.308	44.270	44.233	44.196	44.158	44.121	0.278539	1.439492
8.1	44.083	44.046	44.008	43.971	43.934	43.896	43.859	43.821	43.784	43.746	0.278539	1.439518
8.2	43.709	43.671	43.634	43.596								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1)\times 1000$	$\lambda(n-1)$
5170.0	19336.974	36.937	36.899	36.862	36.824	36.787	36.750	36.712	36.675	36.637	0.278535	1.440024
0.1	36.600	36.563	36.525	36.488	36.451	36.413	36.376	36.338	36.301	36.263	0.278534	1.440051
0.2	36.226	36.189	36.151	36.114	36.076	36.039	36.002	35.964	35.927	35.889	0.278534	1.440077
0.3	35.852	35.815	35.777	35.740	35.703	35.665	35.628	35.590	35.553	35.516	0.278534	1.440104
0.4	35.478	35.441	35.403	35.366	35.328	35.291	35.254	35.216	35.179	35.142	0.278534	1.440131
0.5	35.104	35.067	35.030	34.992	34.955	34.917	34.880	34.843	34.805	34.768	0.278533	1.440157
0.6	34.730	34.693	34.655	34.618	34.581	34.543	34.506	34.469	34.431	34.394	0.278533	1.440184
0.7	34.356	34.319	34.281	34.244	34.207	34.169	34.132	34.095	34.057	34.020	0.278533	1.440210
0.8	33.982	33.945	33.908	33.870	33.833	33.795	33.758	33.720	33.683	33.646	0.278533	1.440237
0.9	33.608	33.571	33.534	33.497	33.459	33.422	33.385	33.347	33.310	33.272	0.278532	1.440264
5171.0	19333.235	33.198	33.160	33.123	33.085	33.048	33.010	32.973	32.936	32.898	0.278532	1.440290
1.1	32.861	32.824	32.786	32.749	32.711	32.674	32.637	32.599	32.562	32.524	0.278532	1.440317
1.2	32.487	32.450	32.412	32.375	32.338	32.300	32.263	32.226	32.188	32.151	0.278532	1.440344
1.3	32.113	32.076	32.039	32.001	31.964	31.926	31.889	31.852	31.814	31.777	0.278532	1.440370
1.4	31.740	31.702	31.665	31.627	31.590	31.553	31.515	31.478	31.440	31.403	0.278531	1.440397
1.5	31.366	31.328	31.291	31.254	31.216	31.179	31.141	31.104	31.067	31.029	0.278531	1.440423
1.6	30.992	30.954	30.917	30.880	30.843	30.805	30.768	30.730	30.693	30.656	0.278531	1.440450
1.7	30.618	30.581	30.543	30.506	30.469	30.431	30.394	30.357	30.319	30.281	0.278531	1.440477
1.8	30.244	30.207	30.170	30.132	30.095	30.057	30.020	29.983	29.945	29.908	0.278530	1.440503
1.9	29.871	29.833	29.796	29.759	29.721	29.684	29.646	29.609	29.572	29.534	0.278530	1.440530
5172.0	19329.497	29.459	29.422	29.385	29.347	29.310	29.272	29.235	29.198	29.160	0.278530	1.440557
2.1	29.123	29.086	29.048	29.011	28.974	28.936	28.899	28.862	28.824	28.787	0.278530	1.440583
2.2	28.750	28.712	28.675	28.637	28.600	28.562	28.525	28.488	28.450	28.413	0.278529	1.440610
2.3	28.376	28.338	28.301	28.264	28.226	28.189	28.151	28.114	28.077	28.040	0.278529	1.440636
2.4	28.002	27.965	27.927	27.890	27.852	27.815	27.778	27.740	27.703	27.666	0.278529	1.440663
2.5	27.628	27.591	27.554	27.516	27.479	27.441	27.404	27.367	27.330	27.292	0.278529	1.440690
2.6	27.255	27.217	27.180	27.143	27.105	27.068	27.031	26.993	26.956	26.918	0.278528	1.440716
2.7	26.881	26.844	26.806	26.769	26.731	26.694	26.657	26.620	26.582	26.545	0.278528	1.440743
2.8	26.507	26.470	26.433	26.396	26.358	26.321	26.283	26.246	26.208	26.171	0.278528	1.440770
2.9	26.134	26.096	26.059	26.022	25.984	25.947	25.910	25.872	25.835	25.798	0.278528	1.440796
5173.0	19325.760	25.723	25.686	25.648	25.611	25.573	25.536	25.499	25.461	25.424	0.278528	1.440823
3.1	25.386	25.349	25.312	25.274	25.237	25.200	25.162	25.125	25.088	25.050	0.278527	1.440849
3.2	25.013	24.976	24.938	24.901	24.864	24.826	24.789	24.752	24.714	24.677	0.278527	1.440876
3.3	24.640	24.602	24.565	24.527	24.490	24.453	24.415	24.378	24.341	24.303	0.278527	1.440903
3.4	24.266	24.229	24.191	24.154	24.116	24.079	24.042	24.005	23.967	23.930	0.278527	1.440929
3.5	23.892	23.855	23.818	23.780	23.743	23.706	23.668	23.631	23.594	23.556	0.278526	1.440956
3.6	23.519	23.481	23.444	23.407	23.370	23.332	23.295	23.258	23.220	23.183	0.278526	1.440983
3.7	23.146	23.108	23.071	23.033	22.996	22.958	22.921	22.884	22.847	22.809	0.278526	1.441009
3.8	22.772	22.734	22.697	22.660	22.623	22.585	22.548	22.510	22.473	22.436	0.278526	1.441036
3.9	22.399	22.361	22.324	22.286	22.249	22.212	22.175	22.137	22.100	22.062	0.278525	1.441062
5174.0	19322.025	21.988	21.950	21.913	21.876	21.838	21.801	21.764	21.726	21.689	0.278525	1.441089
4.1	21.652	21.614	21.577	21.540	21.502	21.465	21.428	21.390	21.353	21.315	0.278525	1.441116
4.2	21.278	21.241	21.203	21.166	21.129	21.091	21.054	21.017	20.979	20.942	0.278525	1.441142
4.3	20.905	20.867	20.830	20.793	20.756	20.718	20.681	20.643	20.606	20.569	0.278524	1.441169
4.4	20.531	20.494	20.457	20.419	20.382	20.345	20.307	20.270	20.233	20.195	0.278524	1.441196
4.5	20.158	20.121	20.083	20.046	20.009	19.971	19.934	19.897	19.859	19.822	0.278524	1.441222
4.6	19.785	19.747	19.710	19.672	19.635	19.598	19.561	19.523	19.486	19.448	0.278524	1.441249
4.7	19.411	19.374	19.337	19.299	19.262	19.225	19.187	19.150	19.113	19.075	0.278523	1.441275
4.8	19.038	19.001	18.963	18.926	18.889	18.851	18.814	18.776	18.739	18.702	0.278523	1.441302
4.9	18.665	18.627	18.590	18.552	18.515	18.478	18.441	18.403	18.366	18.329	0.278523	1.441329
5175.0	19318.291	18.254	18.217	18.179	18.142	18.105	18.067	18.030	17.993	17.955	0.278523	1.441355
5.1	17.918	17.881	17.843	17.806	17.769	17.731	17.694	17.657	17.619	17.582	0.278523	1.441382
5.2	17.545	17.508	17.470	17.433	17.396	17.358	17.321	17.284	17.246	17.209	0.278522	1.441409
5.3	17.171	17.134	17.097	17.060	17.022	16.985	16.948	16.910	16.873	16.836	0.278522	1.441435
5.4	16.798	16.761	16.724	16.686	16.649	16.612	16.574	16.537	16.500	16.462	0.278522	1.441462
5.5	16.425	16.388	16.350	16.313	16.276	16.238	16.201	16.164	16.126	16.089	0.278522	1.441488
5.6	16.052	16.014	15.977	15.940	15.903	15.865	15.828	15.791	15.753	15.716	0.278521	1.441515
5.7	15.679	15.641	15.604	15.566	15.529	15.492	15.455	15.417	15.380	15.343	0.278521	1.441542
5.8	15.305	15.268	15.231	15.194	15.156	15.119	15.082	15.044	15.007	14.970	0.278521	1.441568
5.9	14.932	14.895	14.858	14.820	14.783	14.746	14.708	14.671	14.634	14.596	0.278521	1.441595
5176.0	19314.559	14.522	14.484	14.447	14.410	14.372	14.335	14.298	14.261	14.223	0.278520	1.441622
6.1	14.186	14.149	14.111	14.074	14.037	14.000	13.962	13.925	13.887	13.850	0.278520	1.441648
6.2	13.813	13.775	13.738	13.701	13.663	13.626	13.589	13.552	13.514	13.477	0.278520	1.441675
6.3	13.440	13.402	13.365	13.328	13.291	13.253	13.216	13.178	13.141	13.104	0.278520	1.441701
6.4	13.066	13.029	12.992	12.955	12.917	12.880	12.843	12.805	12.768	12.731	0.278519	1.441728
6.5	12.693	12.656	12.619	12.582	12.544	12.507	12.469	12.432	12.395	12.358	0.278519	1.441755
6.6	12.320	12.283	12.246	12.208	12.171	12.134	12.096	12.059	12.022	11.984	0.278519	1.441781
6.7	11.948	11.910	11.873	11.835	11.798	11.761	11.724	11.686	11.649	11.612	0.278519	1.441808
6.8	11.574	11.537	11.500	11.462	11.425	11.388	11.350	11.313	11.276	11.239	0.278519	1.441835
6.9	11.201	11.164	11.126	11.089	11.052	11.015	10.978	10.940	10.903	10.865	0.278518	1.441861
5177.0	19310.828	10.791	10.754	10.717	10.679	10.642	10.604	10.567	10.530	10.492	0.278518	1.441888
7.1	10.455	10.418	10.381	10.343	10.306	10.269	10.231	10.194	10.157	10.119	0.278518	1.441915
7.2	10.083	10.045	10.008	9.971	9.933	9.896	9.859	9.822	9.784	9.747	0.278518	1.441941
7.3	9.709	9.672	9.635	9.598	9.560	9.523	9.486	9.448	9.411	9.374	0.278517	1.441968
7.4	9.337	9.299	9.262	9.225	9.187	9.150	9.113	9.076	9.038	9.001	0.278517	1.441994
7.5	8.964	8.927	8.889	8.852	8.814	8.777	8.740	8.703	8.665	8.628	0.278517	1.442021
7.6	8.591	8.553	8.516	8.479	8.442	8.404	8.367	8.330	8.292	8.255	0.278517	1.442048
7.7	8.218	8.181	8.143	8.106	8.069	8.031	7.994	7.957	7.919	7.882	0.278516	1.442074
7.8	7.845	7.807	7.770	7.733	7.696	7.658	7.621	7.584	7.546	7.509	0.278516	1.442101
7.9	7.472	7.435	7.397	7.360	7.323	7.286	7.248	7.211	7.174	7.136	0.278516	1.442128
5178.0	19307.099	07.062	07.024	06.987	06.950	06.913	06.875	06.838	06.801	06.764	0.278516	1.442154
8.1	06.726	06.689	06.652	06.614	06.577	06.540	06.503	06.465	06.428	06.390	0.278515	1.442181
8.2	06.353	06.316	06.279	06.241	06.204	06.167	06.130	06.093	06.055	06.018	0.2785	

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5180.0	19299.645	99.607	99.570	99.533	99.496	99.458	99.421	99.384	99.347	99.309	0.278511	1.442687
0.1	99.272	99.235	99.198	99.160	99.123	99.086	99.048	99.011	98.974	98.937	0.278511	1.442713
0.2	98.899	98.862	98.825	98.788	98.750	98.713	98.676	98.639	98.602	98.564	0.278510	1.442740
0.3	98.527	98.490	98.453	98.415	98.378	98.341	98.303	98.266	98.229	98.192	0.278510	1.442767
0.4	98.154	98.117	98.080	98.042	98.005	97.968	97.931	97.894	97.856	97.819	0.278510	1.442793
0.5	97.782	97.745	97.708	97.670	97.633	97.596	97.558	97.521	97.484	97.447	0.278510	1.442820
0.6	97.409	97.372	97.335	97.297	97.260	97.223	97.186	97.149	97.111	97.074	0.278510	1.442847
0.7	97.037	97.000	96.962	96.925	96.888	96.851	96.813	96.776	96.739	96.702	0.278509	1.442873
0.8	96.665	96.627	96.590	96.553	96.515	96.478	96.441	96.404	96.366	96.329	0.278509	1.442900
0.9	96.292	96.255	96.218	96.180	96.143	96.106	96.069	96.031	95.994	95.957	0.278509	1.442926
5181.0	19295.919	95.883	95.845	95.808	95.771	95.733	95.696	95.659	95.622	95.584	0.278509	1.442953
1.1	95.547	95.510	95.472	95.435	95.398	95.361	95.324	95.286	95.249	95.212	0.278508	1.442980
1.2	95.175	95.137	95.100	95.063	95.026	94.989	94.951	94.914	94.877	94.839	0.278508	1.443006
1.3	94.802	94.765	94.728	94.691	94.653	94.616	94.579	94.542	94.504	94.467	0.278508	1.443033
1.4	94.430	94.393	94.355	94.318	94.281	94.244	94.207	94.169	94.132	94.095	0.278508	1.443060
1.5	94.057	94.020	93.983	93.946	93.908	93.871	93.834	93.797	93.760	93.722	0.278507	1.443086
1.6	93.685	93.648	93.611	93.573	93.536	93.499	93.462	93.425	93.387	93.350	0.278507	1.443113
1.7	93.313	93.276	93.238	93.201	93.164	93.126	93.090	93.052	93.015	92.978	0.278507	1.443139
1.8	92.940	92.903	92.866	92.829	92.792	92.754	92.717	92.680	92.643	92.606	0.278507	1.443166
1.9	92.568	92.531	92.494	92.456	92.419	92.382	92.345	92.308	92.270	92.233	0.278506	1.443193
5182.0	19292.196	92.159	92.122	92.084	92.047	92.010	91.972	91.936	91.898	91.861	0.278506	1.443219
2.1	91.824	91.786	91.749	91.712	91.675	91.637	91.600	91.563	91.526	91.489	0.278506	1.443246
2.2	91.451	91.414	91.377	91.340	91.302	91.265	91.228	91.191	91.154	91.116	0.278506	1.443273
2.3	91.079	91.042	91.005	90.968	90.930	90.893	90.855	90.818	90.781	90.744	0.278506	1.443299
2.4	90.707	90.670	90.632	90.595	90.558	90.521	90.484	90.446	90.409	90.372	0.278505	1.443326
2.5	90.334	90.298	90.260	90.223	90.186	90.148	90.111	90.074	90.037	90.000	0.278505	1.443352
2.6	89.962	89.925	89.888	89.851	89.813	89.776	89.739	89.702	89.665	89.627	0.278505	1.443379
2.7	89.590	89.553	89.516	89.479	89.441	89.404	89.367	89.330	89.292	89.255	0.278505	1.443406
2.8	89.218	89.181	89.144	89.106	89.069	89.032	88.995	88.957	88.920	88.883	0.278504	1.443432
2.9	88.846	88.809	88.771	88.734	88.697	88.660	88.623	88.585	88.548	88.511	0.278504	1.443459
5183.0	19288.474	88.437	88.399	88.362	88.325	88.288	88.250	88.213	88.176	88.139	0.278504	1.443486
3.1	88.102	88.064	88.027	87.990	87.953	87.916	87.878	87.841	87.804	87.767	0.278504	1.443512
3.2	87.729	87.692	87.655	87.618	87.580	87.543	87.506	87.469	87.432	87.395	0.278503	1.443539
3.3	87.357	87.320	87.283	87.246	87.208	87.171	87.134	87.097	87.060	87.022	0.278503	1.443566
3.4	86.985	86.948	86.911	86.874	86.836	86.799	86.762	86.725	86.687	86.650	0.278503	1.443592
3.5	86.613	86.576	86.539	86.502	86.465	86.427	86.390	86.353	86.316	86.279	0.278503	1.443619
3.6	86.241	86.204	86.167	86.130	86.093	86.055	86.018	85.981	85.944	85.906	0.278502	1.443645
3.7	85.869	85.832	85.795	85.758	85.720	85.683	85.646	85.609	85.572	85.534	0.278502	1.443672
3.8	85.497	85.460	85.423	85.386	85.348	85.311	85.274	85.237	85.199	85.163	0.278502	1.443699
3.9	85.125	85.088	85.051	85.014	84.976	84.939	84.902	84.865	84.827	84.790	0.278502	1.443725
5184.0	19284.753	84.716	84.679	84.642	84.604	84.567	84.530	84.493	84.456	84.418	0.278502	1.443752
4.1	84.381	84.344	84.307	84.270	84.233	84.195	84.158	84.121	84.083	84.046	0.278501	1.443779
4.2	84.009	83.972	83.935	83.897	83.860	83.823	83.786	83.749	83.712	83.675	0.278501	1.443805
4.3	83.637	83.600	83.563	83.526	83.489	83.451	83.414	83.377	83.340	83.302	0.278501	1.443832
4.4	83.265	83.228	83.191	83.154	83.116	83.079	83.042	83.005	82.968	82.930	0.278501	1.443858
4.5	82.893	82.856	82.819	82.782	82.745	82.708	82.670	82.633	82.596	82.559	0.278500	1.443885
4.6	82.521	82.484	82.447	82.410	82.373	82.335	82.298	82.261	82.224	82.187	0.278500	1.443912
4.7	82.150	82.112	82.075	82.038	82.001	81.964	81.927	81.889	81.852	81.815	0.278500	1.443938
4.8	81.778	81.740	81.703	81.666	81.629	81.592	81.554	81.517	81.480	81.443	0.278500	1.443965
4.9	81.406	81.369	81.331	81.294	81.257	81.220	81.183	81.146	81.108	81.071	0.278499	1.443992
5185.0	19281.034	80.997	80.960	80.922	80.885	80.848	80.811	80.774	80.736	80.699	0.278499	1.444018
5.1	80.662	80.625	80.588	80.550	80.513	80.476	80.439	80.402	80.365	80.327	0.278499	1.444045
5.2	80.290	80.253	80.216	80.179	80.141	80.104	80.067	80.030	79.993	79.955	0.278499	1.444071
5.3	79.918	79.881	79.844	79.807	79.770	79.732	79.695	79.658	79.621	79.584	0.278498	1.444098
5.4	79.547	79.510	79.472	79.435	79.398	79.361	79.323	79.286	79.249	79.212	0.278498	1.444125
5.5	79.175	79.138	79.100	79.063	79.026	78.989	78.952	78.915	78.877	78.840	0.278498	1.444151
5.6	78.803	78.766	78.729	78.691	78.654	78.617	78.580	78.543	78.506	78.468	0.278498	1.444178
5.7	78.431	78.394	78.357	78.320	78.282	78.245	78.208	78.171	78.134	78.097	0.278498	1.444205
5.8	78.059	78.022	77.985	77.948	77.911	77.874	77.836	77.799	77.762	77.725	0.278497	1.444231
5.9	77.688	77.651	77.613	77.576	77.539	77.502	77.465	77.427	77.390	77.353	0.278497	1.444258
5186.0	19277.316	77.279	77.242	77.205	77.167	77.130	77.093	77.056	77.019	76.981	0.278497	1.444284
6.1	76.944	76.907	76.870	76.833	76.796	76.758	76.721	76.684	76.647	76.610	0.278497	1.444311
6.2	76.573	76.535	76.498	76.461	76.424	76.387	76.350	76.312	76.275	76.238	0.278496	1.444338
6.3	76.201	76.164	76.127	76.090	76.052	76.015	75.978	75.940	75.903	75.866	0.278496	1.444364
6.4	75.829	75.792	75.755	75.718	75.680	75.644	75.606	75.569	75.532	75.495	0.278496	1.444391
6.5	75.458	75.421	75.383	75.346	75.309	75.272	75.235	75.198	75.160	75.123	0.278496	1.444418
6.6	75.086	75.049	75.011	74.974	74.937	74.900	74.863	74.826	74.789	74.751	0.278495	1.444444
6.7	74.714	74.677	74.640	74.603	74.566	74.529	74.491	74.454	74.417	74.380	0.278495	1.444471
6.8	74.343	74.305	74.268	74.231	74.194	74.157	74.120	74.083	74.045	74.008	0.278495	1.444498
6.9	73.971	73.934	73.897	73.860	73.822	73.785	73.748	73.711	73.674	73.637	0.278495	1.444524
5187.0	19273.600	73.562	73.525	73.488	73.451	73.414	73.376	73.339	73.302	73.265	0.278494	1.444551
7.1	73.228	73.191	73.154	73.116	73.079	73.042	73.005	72.968	72.931	72.894	0.278494	1.444577
7.2	72.856	72.819	72.782	72.745	72.708	72.670	72.634	72.596	72.559	72.522	0.278494	1.444604
7.3	72.485	72.448	72.411	72.374	72.336	72.299	72.262	72.225	72.187	72.151	0.278494	1.444631
7.4	72.114	72.076	72.039	72.002	71.965	71.927	71.890	71.853	71.816	71.779	0.278494	1.444657
7.5	71.742	71.705	71.667	71.630	71.593	71.556	71.519	71.482	71.445	71.407	0.278493	1.444684
7.6	71.370	71.333	71.296	71.259	71.222	71.185	71.147	71.110	71.073	71.036	0.278493	1.444711
7.7	70.999	70.962	70.925	70.887	70.850	70.813	70.776	70.739	70.702	70.665	0.278493	1.444737
7.8	70.627	70.590	70.553	70.516	70.479	70.442	70.405	70.367	70.330	70.293	0.278493	1.444764
7.9	70.256	70.219	70.181	70.144	70.107	70.070	70.033	69.996	69.959	69.922	0.278492	1.444790
5188.0	19269.884	69.847	69.810	69.773	69.736	69.699	69.662	69.625	69.587	69.550	0.278492	1.444817
8.1	69.513	69.476	69.438	69.401	69.365	69.327	69.290	69.253	69.216	69		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5190.0	19262.459	62.422	62.385	62.348	62.311	62.273	62.236	62.199	62.162	62.125	0.278487	1.445350
0.1	62.088	62.051	62.014	61.977	61.939	61.902	61.865	61.828	61.791	61.754	0.278487	1.445376
0.2	61.717	61.680	61.643	61.605	61.568	61.531	61.494	61.457	61.420	61.383	0.278487	1.445403
0.3	61.346	61.309	61.271	61.234	61.197	61.160	61.123	61.086	61.049	61.012	0.278487	1.445430
0.4	60.974	60.937	60.900	60.863	60.826	60.789	60.752	60.715	60.678	60.640	0.278486	1.445456
0.5	60.603	60.566	60.529	60.492	60.455	60.418	60.381	60.344	60.307	60.269	0.278486	1.445483
0.6	60.232	60.195	60.158	60.121	60.084	60.047	60.010	59.973	59.936	59.898	0.278486	1.445510
0.7	59.861	59.824	59.787	59.750	59.713	59.676	59.639	59.602	59.565	59.528	0.278486	1.445536
0.8	59.490	59.453	59.416	59.379	59.342	59.305	59.268	59.230	59.193	59.156	0.278486	1.445563
0.9	59.119	59.082	59.045	59.008	58.971	58.934	58.897	58.860	58.823	58.785	0.278485	1.445589
5191.0	19258.748	58.711	58.674	58.637	58.600	58.562	58.525	58.489	58.451	58.414	0.278485	1.445616
1.1	58.377	58.340	58.303	58.266	58.229	58.192	58.155	58.118	58.080	58.043	0.278485	1.445643
1.2	58.006	57.969	57.932	57.895	57.858	57.821	57.784	57.747	57.709	57.672	0.278485	1.445669
1.3	57.635	57.598	57.561	57.524	57.487	57.450	57.413	57.375	57.338	57.302	0.278484	1.445696
1.4	57.264	57.227	57.190	57.153	57.116	57.079	57.042	57.005	56.968	56.930	0.278484	1.445723
1.5	56.893	56.856	56.819	56.782	56.745	56.708	56.671	56.634	56.597	56.560	0.278484	1.445749
1.6	56.522	56.485	56.448	56.411	56.374	56.337	56.300	56.263	56.226	56.188	0.278484	1.445776
1.7	56.152	56.115	56.077	56.040	56.003	55.966	55.929	55.892	55.855	55.818	0.278483	1.445802
1.8	55.781	55.743	55.707	55.669	55.632	55.595	55.558	55.521	55.484	55.447	0.278483	1.445829
1.9	55.410	55.373	55.335	55.298	55.261	55.224	55.187	55.150	55.113	55.076	0.278483	1.445856
5192.0	19255.039	55.002	54.965	54.928	54.891	54.854	54.816	54.780	54.742	54.705	0.278483	1.445882
2.1	54.668	54.631	54.594	54.557	54.520	54.483	54.446	54.408	54.371	54.334	0.278483	1.445909
2.2	54.297	54.260	54.223	54.186	54.149	54.112	54.075	54.038	54.001	53.964	0.278482	1.445936
2.3	53.927	53.889	53.853	53.815	53.778	53.741	53.704	53.667	53.630	53.593	0.278482	1.445962
2.4	53.556	53.519	53.481	53.444	53.407	53.370	53.333	53.296	53.259	53.222	0.278482	1.445989
2.5	53.185	53.148	53.111	53.074	53.037	52.999	52.962	52.925	52.888	52.851	0.278482	1.446016
2.6	52.814	52.777	52.740	52.703	52.666	52.629	52.592	52.554	52.517	52.480	0.278481	1.446042
2.7	52.443	52.406	52.369	52.332	52.295	52.258	52.221	52.184	52.146	52.109	0.278481	1.446069
2.8	52.072	52.035	51.998	51.961	51.924	51.887	51.850	51.813	51.776	51.739	0.278481	1.446095
2.9	51.702	51.665	51.628	51.591	51.553	51.517	51.479	51.442	51.405	51.368	0.278481	1.446122
5193.0	19251.331	51.294	51.257	51.220	51.183	51.146	51.108	51.072	51.034	50.997	0.278480	1.446149
3.1	50.960	50.923	50.886	50.849	50.812	50.775	50.738	50.701	50.664	50.627	0.278480	1.446175
3.2	50.590	50.552	50.515	50.478	50.441	50.404	50.367	50.330	50.293	50.256	0.278480	1.446202
3.3	50.219	50.182	50.145	50.108	50.071	50.034	49.997	49.959	49.922	49.885	0.278480	1.446229
3.4	49.848	49.811	49.774	49.737	49.700	49.663	49.626	49.589	49.552	49.515	0.278479	1.446255
3.5	49.478	49.441	49.404	49.366	49.329	49.292	49.255	49.218	49.181	49.144	0.278479	1.446282
3.6	49.107	49.070	49.033	48.996	48.959	48.922	48.885	48.847	48.810	48.773	0.278479	1.446308
3.7	48.736	48.699	48.662	48.625	48.588	48.551	48.514	48.477	48.440	48.403	0.278479	1.446335
3.8	48.366	48.329	48.292	48.255	48.218	48.181	48.144	48.106	48.069	48.032	0.278479	1.446362
3.9	47.995	47.958	47.921	47.884	47.847	47.810	47.773	47.736	47.699	47.662	0.278478	1.446388
5194.0	19247.625	47.588	47.551	47.513	47.476	47.439	47.402	47.365	47.328	47.291	0.278478	1.446415
4.1	47.254	47.217	47.180	47.143	47.106	47.069	47.032	46.995	46.958	46.920	0.278478	1.446442
4.2	46.884	46.846	46.809	46.772	46.735	46.698	46.661	46.624	46.587	46.550	0.278478	1.446468
4.3	46.513	46.476	46.439	46.402	46.365	46.328	46.291	46.253	46.216	46.179	0.278477	1.446495
4.4	46.142	46.105	46.068	46.031	45.994	45.957	45.920	45.883	45.846	45.809	0.278477	1.446522
4.5	45.772	45.735	45.698	45.661	45.624	45.586	45.549	45.513	45.476	45.438	0.278477	1.446548
4.6	45.401	45.364	45.327	45.290	45.253	45.216	45.179	45.142	45.105	45.068	0.278477	1.446575
4.7	45.031	44.994	44.957	44.920	44.883	44.845	44.809	44.771	44.734	44.698	0.278476	1.446601
4.8	44.660	44.623	44.586	44.549	44.512	44.475	44.438	44.401	44.364	44.327	0.278476	1.446628
4.9	44.290	44.253	44.216	44.179	44.142	44.105	44.068	44.031	43.993	43.957	0.278476	1.446655
5195.0	19243.919	43.883	43.845	43.808	43.771	43.734	43.697	43.660	43.623	43.586	0.278476	1.446681
5.1	43.549	43.512	43.475	43.438	43.401	43.364	43.327	43.290	43.253	43.216	0.278475	1.446708
5.2	43.179	43.142	43.104	43.068	43.031	42.993	42.957	42.919	42.882	42.845	0.278475	1.446735
5.3	42.808	42.771	42.734	42.697	42.660	42.623	42.586	42.549	42.512	42.475	0.278475	1.446761
5.4	42.438	42.401	42.364	42.327	42.290	42.253	42.216	42.179	42.142	42.104	0.278475	1.446788
5.5	42.067	42.031	41.994	41.957	41.919	41.882	41.845	41.809	41.771	41.734	0.278475	1.446814
5.6	41.697	41.660	41.623	41.586	41.549	41.512	41.475	41.438	41.401	41.364	0.278474	1.446841
5.7	41.327	41.290	41.253	41.216	41.179	41.142	41.105	41.068	41.031	40.994	0.278474	1.446868
5.8	40.957	40.919	40.883	40.846	40.808	40.771	40.734	40.697	40.660	40.623	0.278474	1.446894
5.9	40.586	40.549	40.512	40.475	40.438	40.401	40.364	40.327	40.290	40.253	0.278474	1.446921
5196.0	19240.216	40.179	40.142	40.105	40.068	40.031	39.994	39.957	39.920	39.883	0.278473	1.446948
6.1	39.846	39.809	39.771	39.734	39.698	39.661	39.624	39.586	39.549	39.512	0.278473	1.446974
6.2	39.476	39.438	39.402	39.365	39.328	39.291	39.254	39.217	39.180	39.143	0.278473	1.447001
6.3	39.105	39.068	39.031	38.995	38.957	38.920	38.883	38.846	38.809	38.772	0.278473	1.447028
6.4	38.735	38.698	38.661	38.624	38.587	38.550	38.513	38.476	38.439	38.402	0.278472	1.447054
6.5	38.365	38.328	38.291	38.254	38.217	38.180	38.143	38.106	38.069	38.032	0.278472	1.447081
6.6	37.995	37.958	37.921	37.884	37.847	37.810	37.773	37.736	37.698	37.662	0.278472	1.447107
6.7	37.625	37.588	37.551	37.514	37.477	37.439	37.403	37.366	37.328	37.291	0.278472	1.447134
6.8	37.254	37.217	37.180	37.143	37.106	37.069	37.032	36.995	36.958	36.921	0.278472	1.447161
6.9	36.884	36.847	36.810	36.773	36.736	36.699	36.662	36.625	36.588	36.551	0.278471	1.447187
5197.0	19236.514	36.477	36.440	36.403	36.366	36.329	36.292	36.255	36.218	36.181	0.278471	1.447214
7.1	36.144	36.107	36.070	36.033	35.996	35.959	35.922	35.885	35.848	35.811	0.278471	1.447241
7.2	35.774	35.737	35.700	35.663	35.625	35.589	35.552	35.515	35.478	35.441	0.278471	1.447267
7.3	35.404	35.367	35.330	35.293	35.256	35.219	35.182	35.145	35.108	35.071	0.278470	1.447294
7.4	35.034	34.997	34.960	34.922	34.885	34.849	34.812	34.774	34.738	34.700	0.278470	1.447321
7.5	34.663	34.626	34.590	34.552	34.515	34.479	34.441	34.405	34.368	34.331	0.278470	1.447347
7.6	34.293	34.256	34.219	34.182	34.146	34.108	34.071	34.034	33.997	33.960	0.278470	1.447374
7.7	33.923	33.886	33.849	33.812	33.775	33.738	33.701	33.664	33.627	33.590	0.278469	1.447400
7.8	33.553	33.516	33.479	33.442	33.406	33.368	33.331	33.294	33.257	33.220	0.278469	1.447427
7.9	33.183	33.146	33.109	33.072	33.035	32.998	32.961	32.924	32.887	32.850	0.278469	1.447454
5198.0	19232.813	32.776	32.740	32.702	32.665	32.628	32.591	32.554	32.518	32.480	0.278469	1.447480
8.1	32.443	32.406	32.369	32.332	32.295	32.258	32.221	32.184	32.147	32		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5200.0	19225.416	25.379	25.342	25.305	25.268	25.231	25.194	25.157	25.120	25.083	0.278464	1.448013
0.1	25.046	25.009	24.972	24.935	24.898	24.862	24.824	24.788	24.750	24.714	0.278464	1.448040
0.2	24.677	24.640	24.603	24.566	24.529	24.492	24.455	24.418	24.381	24.344	0.278464	1.448066
0.3	24.307	24.270	24.233	24.196	24.159	24.122	24.085	24.048	24.011	23.974	0.278463	1.448093
0.4	23.937	23.900	23.863	23.826	23.789	23.753	23.716	23.679	23.642	23.605	0.278463	1.448120
0.5	23.567	23.531	23.494	23.457	23.420	23.383	23.346	23.309	23.272	23.235	0.278463	1.448146
0.6	23.198	23.161	23.124	23.087	23.050	23.013	22.976	22.939	22.902	22.865	0.278463	1.448173
0.7	22.829	22.792	22.755	22.717	22.680	22.643	22.607	22.570	22.533	22.496	0.278462	1.448199
0.8	22.459	22.422	22.385	22.348	22.311	22.274	22.237	22.200	22.163	22.126	0.278462	1.448226
0.9	22.089	22.052	22.015	21.978	21.941	21.904	21.867	21.830	21.793	21.756	0.278462	1.448253
5201.0	19221.719	21.683	21.646	21.609	21.572	21.535	21.498	21.461	21.424	21.387	0.278462	1.448279
1.1	21.350	21.313	21.276	21.239	21.202	21.165	21.128	21.091	21.054	21.017	0.278461	1.448306
1.2	20.980	20.944	20.906	20.870	20.833	20.796	20.759	20.722	20.685	20.648	0.278461	1.448333
1.3	20.611	20.574	20.537	20.500	20.463	20.426	20.389	20.352	20.315	20.278	0.278461	1.448359
1.4	20.241	20.204	20.167	20.130	20.094	20.057	20.020	19.983	19.946	19.909	0.278461	1.448386
1.5	19.872	19.835	19.798	19.761	19.724	19.687	19.650	19.614	19.576	19.540	0.278461	1.448413
1.6	19.502	19.465	19.428	19.391	19.354	19.318	19.281	19.244	19.207	19.170	0.278460	1.448439
1.7	19.133	19.096	19.059	19.022	18.985	18.948	18.911	18.874	18.837	18.801	0.278460	1.448466
1.8	18.763	18.727	18.689	18.653	18.615	18.579	18.542	18.505	18.468	18.431	0.278460	1.448492
1.9	18.394	18.357	18.320	18.283	18.246	18.209	18.172	18.135	18.098	18.062	0.278460	1.448519
5202.0	19218.024	17.988	17.951	17.914	17.877	17.840	17.803	17.766	17.729	17.692	0.278459	1.448546
2.1	17.655	17.618	17.581	17.544	17.507	17.470	17.433	17.396	17.360	17.323	0.278459	1.448572
2.2	17.286	17.249	17.212	17.175	17.138	17.101	17.064	17.027	16.990	16.953	0.278459	1.448599
2.3	16.916	16.879	16.843	16.805	16.769	16.732	16.695	16.658	16.621	16.584	0.278459	1.448626
2.4	16.547	16.510	16.473	16.436	16.399	16.362	16.325	16.289	16.251	16.214	0.278458	1.448652
2.5	16.177	16.141	16.104	16.067	16.030	15.993	15.956	15.919	15.882	15.845	0.278458	1.448679
2.6	15.808	15.771	15.734	15.698	15.661	15.624	15.587	15.550	15.513	15.476	0.278458	1.448705
2.7	15.439	15.402	15.365	15.328	15.292	15.254	15.218	15.181	15.144	15.107	0.278458	1.448732
2.8	15.070	15.033	14.996	14.959	14.922	14.885	14.848	14.811	14.774	14.738	0.278458	1.448759
2.9	14.700	14.664	14.627	14.590	14.553	14.516	14.479	14.442	14.405	14.368	0.278457	1.448785
5203.0	19214.331	14.294	14.257	14.220	14.183	14.146	14.109	14.073	14.036	13.999	0.278457	1.448812
3.1	13.962	13.925	13.888	13.851	13.814	13.777	13.740	13.703	13.667	13.629	0.278457	1.448839
3.2	13.593	13.556	13.519	13.482	13.445	13.408	13.371	13.334	13.297	13.260	0.278457	1.448865
3.3	13.223	13.186	13.150	13.113	13.076	13.039	13.002	12.965	12.928	12.891	0.278456	1.448892
3.4	12.854	12.817	12.780	12.743	12.706	12.669	12.633	12.596	12.559	12.522	0.278456	1.448919
3.5	12.485	12.448	12.411	12.374	12.337	12.300	12.263	12.227	12.190	12.153	0.278456	1.448945
3.6	12.116	12.079	12.042	12.005	11.968	11.931	11.894	11.857	11.820	11.783	0.278456	1.448972
3.7	11.747	11.709	11.673	11.636	11.599	11.562	11.525	11.488	11.451	11.414	0.278455	1.448998
3.8	11.377	11.340	11.304	11.267	11.230	11.193	11.156	11.119	11.082	11.045	0.278455	1.449025
3.9	11.008	10.971	10.934	10.897	10.860	10.823	10.787	10.750	10.713	10.676	0.278455	1.449052
5204.0	19210.639	10.602	10.565	10.528	10.491	10.454	10.417	10.381	10.344	10.307	0.278455	1.449078
4.1	10.270	10.233	10.196	10.159	10.122	10.085	10.048	10.011	0.974	0.937	0.278454	1.449105
4.2	0.901	0.864	0.827	0.790	0.753	0.716	0.679	0.642	0.605	0.568	0.278454	1.449132
4.3	0.531	0.494	0.458	0.421	0.384	0.347	0.310	0.273	0.236	0.199	0.278454	1.449158
4.4	0.163	0.125	0.089	0.052	0.015	0.897	0.841	0.804	0.867	0.830	0.278454	1.449185
4.5	0.793	0.756	0.719	0.683	0.646	0.609	0.572	0.535	0.498	0.461	0.278454	1.449212
4.6	0.424	0.387	0.350	0.313	0.277	0.240	0.203	0.166	0.129	0.092	0.278453	1.449238
4.7	0.055	0.019	0.7981	0.7944	0.7907	0.7871	0.7834	0.7797	0.7760	0.7723	0.278453	1.449265
4.8	0.686	0.649	0.613	0.575	0.539	0.502	0.465	0.428	0.391	0.354	0.278453	1.449291
4.9	0.317	0.280	0.243	0.207	0.169	0.133	0.096	0.059	0.022	0.6985	0.278453	1.449318
5205.0	19206.948	0.911	0.874	0.837	0.801	0.764	0.727	0.690	0.653	0.616	0.278452	1.449345
5.1	0.579	0.542	0.505	0.469	0.432	0.395	0.358	0.321	0.284	0.247	0.278452	1.449371
5.2	0.210	0.173	0.136	0.099	0.062	0.026	0.5989	0.5952	0.5915	0.5878	0.278452	1.449398
5.3	0.841	0.804	0.768	0.731	0.694	0.657	0.620	0.583	0.546	0.509	0.278452	1.449425
5.4	0.472	0.435	0.398	0.361	0.324	0.288	0.251	0.214	0.177	0.140	0.278451	1.449451
5.5	0.103	0.066	0.030	0.4993	0.4956	0.4919	0.4882	0.4845	0.4808	0.4771	0.278451	1.449478
5.6	0.734	0.697	0.660	0.624	0.587	0.550	0.513	0.476	0.439	0.402	0.278451	1.449505
5.7	0.4365	0.4329	0.4292	0.4255	0.4218	0.4181	0.4144	0.4107	0.4070	0.4033	0.278451	1.449531
5.8	0.997	0.960	0.923	0.886	0.849	0.812	0.775	0.738	0.701	0.665	0.278451	1.449558
5.9	0.628	0.591	0.554	0.517	0.480	0.443	0.406	0.369	0.333	0.296	0.278450	1.449584
5206.0	19203.259	0.222	0.185	0.148	0.111	0.074	0.037	0.000	0.2964	0.2927	0.278450	1.449611
6.1	0.890	0.853	0.816	0.779	0.742	0.706	0.669	0.632	0.595	0.558	0.278450	1.449638
6.2	0.521	0.484	0.447	0.410	0.374	0.337	0.300	0.263	0.226	0.189	0.278450	1.449664
6.3	0.152	0.115	0.079	0.042	0.005	0.1968	0.1931	0.1894	0.1857	0.1820	0.278449	1.449691
6.4	0.1783	0.1747	0.1710	0.1673	0.1636	0.1599	0.1562	0.1525	0.1488	0.1451	0.278449	1.449718
6.5	0.1414	0.1378	0.1341	0.1304	0.1267	0.1230	0.1193	0.1156	0.1120	0.1083	0.278449	1.449744
6.6	0.1046	0.1009	0.0972	0.0935	0.0898	0.0862	0.0825	0.0788	0.0751	0.0714	0.278449	1.449771
6.7	0.0677	0.0640	0.0603	0.0566	0.0529	0.0492	0.0456	0.0419	0.0382	0.0345	0.278448	1.449798
6.8	0.0308	0.0271	0.0235	0.0198	0.0161	0.0124	0.0087	0.0050	0.0013	*99.977	0.278448	1.449824
6.9	19199.940	99.903	99.866	99.829	99.792	99.755	99.718	99.681	99.645	99.608	0.278448	1.449851
5207.0	19199.571	99.534	99.497	99.460	99.423	99.386	99.350	99.313	99.276	99.239	0.278448	1.449877
7.1	99.202	99.165	99.128	99.092	99.054	99.018	98.981	98.944	98.907	98.870	0.278448	1.449904
7.2	98.833	98.796	98.760	98.723	98.686	98.649	98.612	98.575	98.539	98.501	0.278447	1.449931
7.3	98.465	98.428	98.391	98.354	98.317	98.281	98.244	98.206	98.169	98.133	0.278447	1.449957
7.4	98.096	98.059	98.022	97.985	97.948	97.912	97.875	97.838	97.801	97.764	0.278447	1.449984
7.5	97.727	97.691	97.654	97.617	97.580	97.543	97.506	97.469	97.432	97.396	0.278447	1.450011
7.6	97.359	97.322	97.285	97.248	97.211	97.174	97.137	97.101	97.064	97.027	0.278446	1.450037
7.7	96.990	96.953	96.916	96.879	96.843	96.806	96.769	96.732	96.695	96.658	0.278446	1.450064
7.8	96.621	96.584	96.548	96.511	96.474	96.437	96.400	96.363	96.326	96.290	0.278446	1.450091
7.9	96.253	96.216	96.179	96.142	96.105	96.069	96.032	95.995	95.958	95.921	0.278446	1.450117
5208.0	19195.884	95.847	95.811	95.774	95.737	95.700	95.663	95.626	95.589	95.552	0.278445	1.450144
8.1	95.516	95.479	95.442	95.405	95.368	95.332	95.295	95.258	95.221	95.184	0.278445	1.450170
8.2	95.147	95.110	95.073	95.036	95.000	94.963	94.926	94.889	94.852	94.815	0.278445	1.450197</

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5210.0	19188.516	88.479	88.442	88.405	88.368	88.331	88.294	88.258	88.221	88.184	0.278441	1.450677
0.1	88.147	88.110	88.073	88.037	88.000	87.963	87.927	87.890	87.853	87.816	0.278441	1.450703
0.2	87.779	87.742	87.706	87.669	87.632	87.595	87.558	87.521	87.484	87.448	0.278440	1.450730
0.3	87.411	87.374	87.337	87.300	87.263	87.227	87.190	87.153	87.116	87.080	0.278440	1.450756
0.4	87.043	87.006	86.969	86.932	86.895	86.859	86.822	86.785	86.748	86.711	0.278440	1.450783
0.5	86.674	86.637	86.601	86.564	86.527	86.490	86.453	86.417	86.380	86.343	0.278440	1.450810
0.6	86.306	86.269	86.232	86.196	86.159	86.122	86.085	86.048	86.011	85.975	0.278439	1.450836
0.7	85.938	85.901	85.864	85.827	85.791	85.754	85.717	85.680	85.643	85.606	0.278439	1.450863
0.8	85.570	85.533	85.496	85.459	85.422	85.386	85.349	85.312	85.275	85.239	0.278439	1.450890
0.9	85.202	85.165	85.128	85.091	85.054	85.017	84.980	84.944	84.907	84.870	0.278439	1.450916
5211.0	19184.833	84.797	84.760	84.723	84.686	84.649	84.612	84.576	84.539	84.502	0.278438	1.450943
1.1	84.465	84.428	84.392	84.355	84.318	84.281	84.244	84.207	84.171	84.134	0.278438	1.450970
1.2	84.097	84.060	84.023	83.987	83.950	83.913	83.876	83.839	83.802	83.766	0.278438	1.450996
1.3	83.729	83.692	83.656	83.619	83.582	83.545	83.508	83.471	83.434	83.398	0.278438	1.451023
1.4	83.361	83.324	83.287	83.250	83.213	83.177	83.140	83.103	83.066	83.030	0.278438	1.451049
1.5	82.993	82.956	82.919	82.882	82.845	82.809	82.772	82.735	82.698	82.661	0.278437	1.451076
1.6	82.625	82.588	82.551	82.514	82.478	82.441	82.404	82.367	82.330	82.293	0.278437	1.451103
1.7	82.257	82.220	82.183	82.146	82.109	82.073	82.036	81.999	81.962	81.925	0.278437	1.451129
1.8	81.888	81.852	81.815	81.778	81.741	81.704	81.667	81.631	81.594	81.557	0.278437	1.451156
1.9	81.521	81.484	81.447	81.410	81.373	81.337	81.300	81.263	81.226	81.189	0.278436	1.451183
5212.0	19181.152	81.116	81.079	81.042	81.005	80.968	80.931	80.895	80.858	80.821	0.278436	1.451209
2.1	80.784	80.748	80.711	80.674	80.637	80.601	80.564	80.527	80.490	80.453	0.278436	1.451236
2.2	80.417	80.380	80.343	80.306	80.269	80.232	80.196	80.159	80.122	80.085	0.278436	1.451263
2.3	80.048	80.011	79.975	79.938	79.901	79.865	79.828	79.791	79.754	79.717	0.278435	1.451289
2.4	79.681	79.644	79.607	79.570	79.533	79.497	79.460	79.423	79.386	79.349	0.278435	1.451316
2.5	79.312	79.276	79.239	79.202	79.165	79.128	79.092	79.055	79.018	78.981	0.278435	1.451342
2.6	78.945	78.908	78.871	78.834	78.798	78.761	78.724	78.687	78.650	78.613	0.278435	1.451369
2.7	78.577	78.540	78.503	78.466	78.429	78.393	78.356	78.319	78.282	78.246	0.278435	1.451396
2.8	78.209	78.172	78.135	78.098	78.062	78.025	77.988	77.951	77.914	77.878	0.278434	1.451422
2.9	77.841	77.804	77.767	77.730	77.694	77.657	77.620	77.583	77.546	77.510	0.278434	1.451449
5213.0	19177.473	77.436	77.399	77.363	77.326	77.289	77.252	77.216	77.179	77.142	0.278434	1.451476
3.1	77.105	77.068	77.031	76.995	76.958	76.921	76.884	76.847	76.811	76.774	0.278434	1.451502
3.2	76.737	76.700	76.664	76.627	76.590	76.553	76.517	76.480	76.443	76.406	0.278433	1.451529
3.3	76.369	76.333	76.296	76.259	76.222	76.185	76.149	76.112	76.075	76.038	0.278433	1.451556
3.4	76.001	75.965	75.928	75.891	75.854	75.818	75.781	75.744	75.707	75.670	0.278433	1.451582
3.5	75.634	75.597	75.560	75.523	75.487	75.450	75.413	75.376	75.340	75.303	0.278433	1.451609
3.6	75.266	75.229	75.192	75.156	75.119	75.082	75.045	75.009	74.972	74.935	0.278432	1.451635
3.7	74.898	74.862	74.825	74.788	74.751	74.714	74.678	74.641	74.604	74.567	0.278432	1.451662
3.8	74.530	74.493	74.457	74.420	74.383	74.346	74.310	74.273	74.236	74.199	0.278432	1.451689
3.9	74.163	74.126	74.089	74.052	74.015	73.979	73.942	73.905	73.868	73.832	0.278432	1.451715
5214.0	19173.795	73.758	73.721	73.685	73.648	73.611	73.574	73.538	73.501	73.464	0.278432	1.451742
4.1	73.427	73.390	73.354	73.317	73.280	73.243	73.207	73.170	73.133	73.096	0.278431	1.451769
4.2	73.060	73.023	72.986	72.949	72.912	72.875	72.839	72.802	72.765	72.729	0.278431	1.451795
4.3	72.692	72.655	72.618	72.582	72.545	72.508	72.471	72.434	72.397	72.361	0.278431	1.451822
4.4	72.324	72.287	72.250	72.214	72.177	72.140	72.104	72.067	72.030	71.993	0.278431	1.451849
4.5	71.956	71.920	71.883	71.846	71.809	71.772	71.736	71.699	71.662	71.625	0.278430	1.451875
4.6	71.589	71.552	71.515	71.479	71.442	71.405	71.368	71.331	71.294	71.258	0.278430	1.451902
4.7	71.221	71.184	71.147	71.111	71.074	71.037	71.000	70.964	70.927	70.890	0.278430	1.451928
4.8	70.854	70.817	70.780	70.743	70.707	70.670	70.633	70.596	70.559	70.522	0.278430	1.451955
4.9	70.486	70.449	70.412	70.375	70.339	70.302	70.265	70.229	70.192	70.155	0.278429	1.451982
5215.0	19170.118	70.082	70.045	70.008	69.971	69.935	69.898	69.861	69.824	69.787	0.278429	1.452008
5.1	69.750	69.714	69.677	69.640	69.604	69.567	69.530	69.493	69.457	69.420	0.278429	1.452035
5.2	69.383	69.346	69.310	69.273	69.236	69.199	69.163	69.126	69.089	69.052	0.278429	1.452062
5.3	69.016	68.979	68.942	68.905	68.868	68.832	68.795	68.758	68.721	68.685	0.278429	1.452088
5.4	68.648	68.611	68.574	68.538	68.501	68.464	68.428	68.391	68.354	68.317	0.278428	1.452115
5.5	68.281	68.244	68.207	68.170	68.134	68.097	68.060	68.024	67.987	67.950	0.278428	1.452142
5.6	67.913	67.876	67.840	67.803	67.766	67.729	67.693	67.656	67.619	67.582	0.278428	1.452168
5.7	67.546	67.509	67.472	67.436	67.399	67.362	67.325	67.289	67.252	67.215	0.278428	1.452195
5.8	67.178	67.141	67.105	67.068	67.031	66.994	66.958	66.921	66.884	66.847	0.278427	1.452221
5.9	66.811	66.774	66.737	66.700	66.664	66.627	66.590	66.553	66.517	66.480	0.278427	1.452248
5216.0	19166.443	66.407	66.370	66.333	66.296	66.260	66.223	66.186	66.149	66.113	0.278427	1.452275
6.1	66.076	66.039	66.002	65.966	65.929	65.892	65.855	65.819	65.782	65.745	0.278427	1.452301
6.2	65.708	65.672	65.635	65.598	65.561	65.524	65.488	65.451	65.414	65.378	0.278426	1.452328
6.3	65.341	65.304	65.268	65.231	65.194	65.157	65.120	65.084	65.047	65.010	0.278426	1.452355
6.4	64.974	64.937	64.900	64.863	64.827	64.790	64.753	64.716	64.679	64.643	0.278426	1.452381
6.5	64.606	64.569	64.533	64.496	64.459	64.422	64.386	64.349	64.312	64.276	0.278426	1.452408
6.6	64.239	64.202	64.165	64.128	64.092	64.055	64.019	63.982	63.945	63.908	0.278426	1.452435
6.7	63.871	63.835	63.798	63.761	63.724	63.687	63.651	63.614	63.578	63.541	0.278425	1.452461
6.8	63.504	63.467	63.431	63.394	63.357	63.321	63.284	63.247	63.210	63.174	0.278425	1.452488
6.9	63.137	63.100	63.063	63.026	62.990	62.953	62.916	62.880	62.843	62.806	0.278425	1.452514
5217.0	19162.769	62.733	62.696	62.659	62.623	62.586	62.549	62.512	62.476	62.439	0.278425	1.452541
7.1	62.402	62.365	62.328	62.292	62.255	62.219	62.182	62.145	62.108	62.071	0.278424	1.452568
7.2	62.035	61.998	61.961	61.925	61.888	61.851	61.814	61.778	61.741	61.704	0.278424	1.452594
7.3	61.667	61.631	61.594	61.558	61.521	61.484	61.447	61.410	61.374	61.337	0.278424	1.452621
7.4	61.300	61.263	61.227	61.190	61.153	61.117	61.080	61.043	61.007	60.970	0.278424	1.452648
7.5	60.933	60.896	60.860	60.823	60.786	60.750	60.712	60.676	60.639	60.603	0.278423	1.452674
7.6	60.566	60.529	60.492	60.456	60.419	60.382	60.345	60.309	60.272	60.235	0.278423	1.452701
7.7	60.199	60.162	60.125	60.088	60.052	60.015	59.979	59.942	59.905	59.868	0.278423	1.452728
7.8	59.831	59.794	59.758	59.721	59.685	59.648	59.611	59.574	59.538	59.501	0.278423	1.452754
7.9	59.464	59.427	59.391	59.354	59.317	59.281	59.244	59.207	59.170	59.134	0.278423	1.452781
5218.0	19159.097	59.060	59.023	58.987	58.950	58.913	58.876	58.840	58.803	58.767	0.278422	1.452808
8.1	58.730	58.693	58.656	58.620	58.583	58.546	58.510	58.473	58.436	58		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5220.0	19151.756	51.720	51.683	51.646	51.610	51.573	51.536	51.500	51.463	51.426	0.278418	1.453340
0.1	51.389	51.353	51.316	51.279	51.243	51.206	51.169	51.133	51.096	51.059	0.278417	1.453367
0.2	51.022	50.986	50.949	50.912	50.876	50.839	50.802	50.766	50.729	50.692	0.278417	1.453394
0.3	50.656	50.619	50.583	50.546	50.509	50.472	50.436	50.399	50.362	50.326	0.278417	1.453420
0.4	50.289	50.252	50.215	50.179	50.142	50.105	50.069	50.032	49.995	49.959	0.278417	1.453447
0.5	49.922	49.885	49.849	49.812	49.775	49.739	49.702	49.666	49.629	49.592	0.278417	1.453474
0.6	49.555	49.519	49.482	49.445	49.408	49.372	49.335	49.298	49.262	49.225	0.278416	1.453500
0.7	49.188	49.152	49.115	49.078	49.042	49.005	48.969	48.932	48.895	48.858	0.278416	1.453527
0.8	48.822	48.785	48.749	48.712	48.675	48.638	48.602	48.565	48.528	48.491	0.278416	1.453553
0.9	48.455	48.418	48.381	48.345	48.308	48.271	48.235	48.198	48.161	48.125	0.278416	1.453580
5221.0	19148.088	48.052	48.015	47.978	47.941	47.905	47.868	47.831	47.795	47.758	0.278415	1.453607
1.1	47.721	47.685	47.648	47.611	47.575	47.538	47.501	47.465	47.428	47.391	0.278415	1.453633
1.2	47.355	47.318	47.281	47.245	47.208	47.171	47.135	47.098	47.061	47.024	0.278415	1.453660
1.3	46.988	46.951	46.915	46.878	46.841	46.804	46.768	46.731	46.694	46.658	0.278415	1.453687
1.4	46.621	46.584	46.548	46.511	46.474	46.438	46.401	46.365	46.328	46.291	0.278414	1.453713
1.5	46.255	46.218	46.181	46.145	46.108	46.071	46.034	45.998	45.961	45.925	0.278414	1.453740
1.6	45.888	45.851	45.814	45.778	45.741	45.705	45.668	45.631	45.594	45.558	0.278414	1.453767
1.7	45.521	45.485	45.448	45.411	45.374	45.338	45.301	45.265	45.228	45.191	0.278414	1.453793
1.8	45.155	45.118	45.081	45.045	45.008	44.971	44.935	44.898	44.861	44.825	0.278414	1.453820
1.9	44.788	44.751	44.715	44.678	44.642	44.605	44.568	44.532	44.495	44.458	0.278413	1.453846
5222.0	19144.421	44.385	44.348	44.312	44.275	44.238	44.201	44.165	44.128	44.092	0.278413	1.453873
2.1	44.055	44.018	43.982	43.945	43.908	43.872	43.835	43.798	43.762	43.725	0.278413	1.453900
2.2	43.688	43.652	43.615	43.578	43.542	43.505	43.469	43.432	43.395	43.358	0.278413	1.453926
2.3	43.322	43.285	43.249	43.212	43.175	43.138	43.102	43.065	43.029	42.992	0.278412	1.453953
2.4	42.955	42.919	42.882	42.845	42.808	42.772	42.735	42.698	42.662	42.625	0.278412	1.453980
2.5	42.589	42.552	42.515	42.479	42.442	42.405	42.369	42.332	42.296	42.259	0.278412	1.454006
2.6	42.222	42.186	42.149	42.112	42.076	42.039	42.002	41.966	41.929	41.892	0.278412	1.454033
2.7	41.856	41.819	41.782	41.746	41.709	41.673	41.636	41.599	41.562	41.526	0.278411	1.454060
2.8	41.489	41.452	41.416	41.379	41.343	41.306	41.269	41.233	41.196	41.159	0.278411	1.454086
2.9	41.123	41.086	41.049	41.013	40.976	40.939	40.903	40.866	40.829	40.793	0.278411	1.454113
5223.0	19140.756	40.720	40.683	40.646	40.610	40.573	40.536	40.500	40.463	40.427	0.278411	1.454139
3.1	40.390	40.353	40.316	40.280	40.243	40.207	40.170	40.133	40.096	40.060	0.278411	1.454166
3.2	40.023	39.987	39.950	39.913	39.877	39.840	39.803	39.767	39.730	39.694	0.278410	1.454193
3.3	39.657	39.620	39.583	39.547	39.510	39.474	39.437	39.400	39.364	39.327	0.278410	1.454219
3.4	39.291	39.254	39.217	39.180	39.144	39.107	39.071	39.034	38.997	38.961	0.278410	1.454246
3.5	38.924	38.887	38.851	38.814	38.777	38.741	38.704	38.667	38.631	38.594	0.278410	1.454273
3.6	38.558	38.521	38.484	38.448	38.411	38.375	38.338	38.301	38.264	38.228	0.278409	1.454299
3.7	38.191	38.155	38.118	38.081	38.045	38.008	37.971	37.935	37.898	37.861	0.278409	1.454326
3.8	37.825	37.788	37.752	37.715	37.678	37.642	37.605	37.568	37.532	37.495	0.278409	1.454353
3.9	37.458	37.422	37.385	37.349	37.312	37.276	37.239	37.202	37.165	37.129	0.278409	1.454379
5224.0	19137.092	37.056	37.019	36.982	36.946	36.909	36.872	36.836	36.799	36.762	0.278408	1.454406
4.1	36.726	36.689	36.653	36.616	36.579	36.543	36.506	36.469	36.433	36.396	0.278408	1.454433
4.2	36.360	36.323	36.286	36.250	36.213	36.176	36.140	36.103	36.066	36.030	0.278408	1.454459
4.3	35.993	35.957	35.920	35.884	35.847	35.810	35.773	35.737	35.700	35.664	0.278408	1.454486
4.4	35.627	35.590	35.553	35.517	35.480	35.444	35.407	35.371	35.334	35.297	0.278408	1.454512
4.5	35.260	35.224	35.187	35.151	35.114	35.078	35.041	35.004	34.968	34.931	0.278407	1.454539
4.6	34.895	34.858	34.821	34.785	34.748	34.711	34.675	34.638	34.601	34.565	0.278407	1.454566
4.7	34.528	34.492	34.455	34.418	34.382	34.345	34.309	34.272	34.235	34.199	0.278407	1.454592
4.8	34.162	34.125	34.089	34.052	34.016	33.979	33.942	33.906	33.869	33.832	0.278407	1.454619
4.9	33.796	33.759	33.722	33.686	33.649	33.613	33.576	33.540	33.503	33.466	0.278406	1.454646
5225.0	19133.429	33.393	33.356	33.320	33.283	33.247	33.210	33.173	33.136	33.100	0.278406	1.454672
5.1	33.063	33.027	32.990	32.953	32.917	32.880	32.844	32.807	32.771	32.734	0.278406	1.454699
5.2	32.697	32.661	32.624	32.587	32.551	32.514	32.478	32.441	32.405	32.368	0.278406	1.454726
5.3	32.331	32.294	32.258	32.221	32.185	32.148	32.111	32.075	32.038	32.002	0.278406	1.454752
5.4	31.965	31.928	31.892	31.855	31.818	31.782	31.745	31.709	31.672	31.635	0.278405	1.454779
5.5	31.599	31.562	31.526	31.489	31.452	31.416	31.379	31.343	31.306	31.269	0.278405	1.454805
5.6	31.233	31.196	31.159	31.123	31.086	31.050	31.013	30.976	30.940	30.903	0.278405	1.454832
5.7	30.867	30.830	30.793	30.757	30.720	30.683	30.647	30.610	30.574	30.537	0.278405	1.454859
5.8	30.500	30.464	30.427	30.391	30.354	30.317	30.281	30.244	30.208	30.171	0.278404	1.454885
5.9	30.135	30.098	30.061	30.025	29.988	29.951	29.915	29.878	29.842	29.805	0.278404	1.454912
5226.0	19129.768	29.732	29.695	29.658	29.622	29.585	29.549	29.512	29.476	29.439	0.278404	1.454939
6.1	29.402	29.366	29.329	29.292	29.256	29.219	29.183	29.146	29.109	29.073	0.278404	1.454965
6.2	29.036	29.000	28.963	28.927	28.890	28.853	28.817	28.780	28.743	28.707	0.278403	1.454992
6.3	28.670	28.634	28.597	28.561	28.524	28.487	28.451	28.414	28.377	28.341	0.278403	1.455019
6.4	28.304	28.268	28.231	28.194	28.158	28.121	28.085	28.048	28.011	27.975	0.278403	1.455045
6.5	27.938	27.902	27.865	27.829	27.792	27.755	27.719	27.682	27.646	27.609	0.278403	1.455072
6.6	27.573	27.536	27.499	27.462	27.426	27.389	27.353	27.316	27.280	27.243	0.278403	1.455099
6.7	27.207	27.170	27.133	27.097	27.060	27.023	26.987	26.950	26.914	26.877	0.278402	1.455125
6.8	26.841	26.804	26.767	26.731	26.694	26.657	26.621	26.584	26.548	26.511	0.278402	1.455152
6.9	26.475	26.438	26.401	26.365	26.328	26.292	26.255	26.219	26.182	26.145	0.278402	1.455178
5227.0	19126.109	26.072	26.036	25.999	25.962	25.926	25.889	25.853	25.816	25.779	0.278402	1.455205
7.1	25.743	25.706	25.669	25.633	25.596	25.560	25.523	25.487	25.450	25.413	0.278401	1.455232
7.2	25.377	25.340	25.304	25.267	25.230	25.194	25.157	25.121	25.084	25.047	0.278401	1.455258
7.3	25.011	24.974	24.938	24.901	24.865	24.828	24.791	24.755	24.718	24.682	0.278401	1.455285
7.4	24.645	24.608	24.572	24.535	24.499	24.462	24.426	24.389	24.353	24.316	0.278401	1.455312
7.5	24.279	24.243	24.206	24.169	24.133	24.096	24.060	24.023	23.987	23.950	0.278400	1.455338
7.6	23.913	23.877	23.840	23.803	23.767	23.730	23.694	23.657	23.621	23.584	0.278400	1.455365
7.7	23.548	23.511	23.474	23.438	23.401	23.365	23.328	23.292	23.255	23.218	0.278400	1.455392
7.8	23.182	23.145	23.109	23.072	23.035	22.999	22.962	22.926	22.889	22.853	0.278400	1.455418
7.9	22.816	22.780	22.743	22.706	22.669	22.633	22.596	22.560	22.523	22.487	0.278400	1.455445
5228.0	19122.450	22.414	22.377	22.341	22.304	22.267	22.231	22.194	22.158	22.121	0.278399	1.455472
8.1	22.084	22.048	22.011	21.975	21.938	21.901	21.865	21.828	21.792	21.755	0.278399	1.455498
8.2	21.719	21.682	21.646	21.60								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5230.0	19115.138	15.101	15.065	15.028	14.992	14.955	14.918	14.882	14.845	14.809	0.278395	1.456004
0.1	14.772	14.736	14.699	14.663	14.626	14.590	14.553	14.517	14.480	14.443	0.278394	1.456031
0.2	14.407	14.370	14.334	14.297	14.261	14.224	14.188	14.151	14.115	14.078	0.278394	1.456058
0.3	14.042	14.005	13.969	13.932	13.895	13.859	13.822	13.786	13.749	13.713	0.278394	1.456084
0.4	13.676	13.639	13.603	13.566	13.530	13.493	13.457	13.420	13.384	13.347	0.278394	1.456111
0.5	13.311	13.274	13.238	13.201	13.165	13.128	13.091	13.055	13.018	12.982	0.278394	1.456138
0.6	12.945	12.909	12.872	12.835	12.799	12.762	12.726	12.689	12.653	12.616	0.278393	1.456164
0.7	12.580	12.543	12.507	12.470	12.434	12.397	12.361	12.324	12.288	12.251	0.278393	1.456191
0.8	12.214	12.178	12.142	12.105	12.068	12.031	11.995	11.958	11.922	11.885	0.278393	1.456217
0.9	11.849	11.812	11.776	11.739	11.703	11.667	11.630	11.593	11.557	11.520	0.278393	1.456244
5231.0	19111.484	11.447	11.411	11.374	11.338	11.301	11.264	11.228	11.191	11.155	0.278392	1.456271
1.1	11.118	11.082	11.045	11.009	10.972	10.936	10.899	10.863	10.826	10.790	0.278392	1.456297
1.2	10.753	10.717	10.680	10.644	10.607	10.570	10.534	10.497	10.461	10.424	0.278392	1.456324
1.3	10.387	10.351	10.315	10.278	10.241	10.205	10.168	10.132	10.095	10.059	0.278392	1.456351
1.4	10.022	09.986	09.949	09.913	09.876	09.840	09.803	09.767	09.730	09.693	0.278392	1.456377
1.5	09.657	09.621	09.584	09.547	09.511	09.474	09.438	09.401	09.365	09.328	0.278391	1.456404
1.6	09.292	09.255	09.219	09.182	09.146	09.109	09.073	09.036	09.000	08.963	0.278391	1.456431
1.7	08.927	08.890	08.854	08.817	08.780	08.744	08.708	08.671	08.634	08.598	0.278391	1.456457
1.8	08.561	08.525	08.488	08.452	08.415	08.379	08.342	08.306	08.269	08.233	0.278391	1.456484
1.9	08.196	08.160	08.123	08.086	08.050	08.013	07.977	07.940	07.904	07.867	0.278390	1.456511
5232.0	19107.831	07.794	07.758	07.721	07.685	07.648	07.612	07.575	07.539	07.502	0.278390	1.456537
2.1	07.466	07.429	07.393	07.356	07.320	07.283	07.246	07.210	07.173	07.137	0.278390	1.456564
2.2	07.101	07.064	07.027	06.991	06.954	06.918	06.881	06.845	06.808	06.772	0.278390	1.456590
2.3	06.735	06.699	06.662	06.626	06.589	06.553	06.516	06.479	06.443	06.407	0.278389	1.456617
2.4	06.370	06.333	06.297	06.260	06.224	06.187	06.151	06.115	06.078	06.042	0.278389	1.456644
2.5	06.005	05.969	05.932	05.896	05.859	05.823	05.786	05.750	05.713	05.676	0.278389	1.456670
2.6	05.640	05.603	05.567	05.530	05.494	05.457	05.421	05.384	05.348	05.311	0.278389	1.456697
2.7	05.275	05.238	05.202	05.165	05.129	05.092	05.056	05.019	04.983	04.946	0.278389	1.456724
2.8	04.910	04.873	04.837	04.800	04.763	04.727	04.690	04.654	04.617	04.581	0.278388	1.456750
2.9	04.544	04.508	04.471	04.435	04.398	04.362	04.326	04.289	04.252	04.216	0.278388	1.456777
5233.0	19104.179	04.143	04.107	04.070	04.033	03.997	03.960	03.924	03.887	03.851	0.278388	1.456804
3.1	03.814	03.778	03.741	03.705	03.668	03.632	03.595	03.559	03.522	03.486	0.278388	1.456830
3.2	03.449	03.413	03.376	03.340	03.303	03.267	03.230	03.194	03.157	03.121	0.278387	1.456857
3.3	03.084	03.048	03.011	02.975	02.938	02.902	02.865	02.829	02.792	02.756	0.278387	1.456884
3.4	02.719	02.683	02.646	02.610	02.573	02.537	02.500	02.464	02.427	02.391	0.278387	1.456910
3.5	02.354	02.318	02.281	02.245	02.208	02.172	02.135	02.099	02.062	02.026	0.278387	1.456937
3.6	01.989	01.953	01.916	01.880	01.844	01.807	01.770	01.734	01.697	01.661	0.278386	1.456963
3.7	01.624	01.588	01.551	01.515	01.478	01.442	01.405	01.369	01.332	01.296	0.278386	1.456990
3.8	01.259	01.223	01.187	01.150	01.114	01.077	01.040	01.004	00.967	00.931	0.278386	1.457017
3.9	00.894	00.858	00.821	00.785	00.748	00.712	00.675	00.639	00.602	00.566	0.278386	1.457043
5234.0	19100.529	00.493	00.457	00.420	00.384	00.347	00.311	00.274	00.238	00.201	0.278386	1.457070
4.1	00.165	00.128	00.091	00.055	00.019	*99.982	*99.946	*99.909	*99.873	*99.836	0.278385	1.457097
4.2	19099.800	99.763	99.727	99.690	99.654	99.617	99.581	99.544	99.508	99.471	0.278385	1.457123
4.3	99.435	99.398	99.362	99.325	99.289	99.252	99.216	99.179	99.143	99.106	0.278385	1.457150
4.4	99.070	99.033	98.997	98.960	98.924	98.887	98.851	98.814	98.778	98.741	0.278385	1.457177
4.5	98.705	98.669	98.632	98.596	98.559	98.522	98.486	98.449	98.413	98.376	0.278384	1.457203
4.6	98.340	98.303	98.267	98.230	98.194	98.158	98.121	98.085	98.048	98.012	0.278384	1.457230
4.7	97.975	97.939	97.902	97.866	97.829	97.793	97.757	97.720	97.683	97.647	0.278384	1.457257
4.8	97.610	97.574	97.538	97.501	97.464	97.428	97.391	97.355	97.318	97.282	0.278384	1.457283
4.9	97.246	97.209	97.173	97.136	97.100	97.063	97.027	96.990	96.954	96.917	0.278384	1.457310
5235.0	19096.881	96.845	96.808	96.772	96.735	96.699	96.662	96.626	96.589	96.553	0.278383	1.457336
5.1	96.516	96.480	96.443	96.407	96.370	96.334	96.297	96.261	96.224	96.188	0.278383	1.457363
5.2	96.152	96.115	96.079	96.042	96.006	95.969	95.933	95.896	95.860	95.823	0.278383	1.457390
5.3	95.787	95.750	95.714	95.677	95.641	95.604	95.568	95.531	95.495	95.458	0.278383	1.457416
5.4	95.422	95.385	95.349	95.312	95.276	95.240	95.203	95.167	95.130	95.094	0.278382	1.457443
5.5	95.057	95.021	94.984	94.948	94.911	94.875	94.838	94.802	94.766	94.729	0.278382	1.457470
5.6	94.693	94.656	94.620	94.583	94.547	94.510	94.474	94.437	94.401	94.364	0.278382	1.457496
5.7	94.328	94.292	94.255	94.218	94.182	94.145	94.109	94.073	94.036	94.000	0.278382	1.457523
5.8	93.963	93.927	93.890	93.854	93.817	93.781	93.744	93.708	93.671	93.635	0.278381	1.457550
5.9	93.599	93.562	93.526	93.489	93.452	93.416	93.380	93.343	93.307	93.270	0.278381	1.457576
5236.0	19093.234	93.198	93.161	93.125	93.088	93.052	93.015	92.979	92.942	92.906	0.278381	1.457603
6.1	92.869	92.833	92.796	92.760	92.724	92.687	92.650	92.614	92.577	92.541	0.278381	1.457630
6.2	92.505	92.468	92.432	92.395	92.359	92.322	92.286	92.250	92.213	92.177	0.278381	1.457656
6.3	92.140	92.104	92.067	92.031	91.994	91.958	91.921	91.885	91.848	91.812	0.278380	1.457683
6.4	91.775	91.739	91.702	91.666	91.629	91.593	91.557	91.520	91.484	91.447	0.278380	1.457709
6.5	91.411	91.375	91.338	91.302	91.265	91.229	91.192	91.156	91.119	91.083	0.278380	1.457736
6.6	91.046	91.010	90.973	90.937	90.900	90.864	90.827	90.791	90.754	90.718	0.278380	1.457763
6.7	90.682	90.645	90.609	90.572	90.536	90.499	90.463	90.427	90.390	90.354	0.278379	1.457789
6.8	90.317	90.281	90.244	90.208	90.171	90.135	90.098	90.062	90.025	89.989	0.278379	1.457816
6.9	89.953	89.916	89.880	89.843	89.807	89.771	89.734	89.698	89.661	89.625	0.278379	1.457843
5237.0	19089.588	89.552	89.515	89.479	89.442	89.406	89.369	89.333	89.296	89.260	0.278379	1.457869
7.1	89.223	89.187	89.151	89.114	89.078	89.041	89.005	88.968	88.932	88.896	0.278378	1.457896
7.2	88.859	88.823	88.786	88.750	88.713	88.677	88.640	88.604	88.567	88.531	0.278378	1.457923
7.3	88.494	88.458	88.422	88.385	88.349	88.312	88.276	88.239	88.203	88.167	0.278378	1.457949
7.4	88.130	88.094	88.057	88.021	87.984	87.948	87.912	87.875	87.838	87.802	0.278378	1.457976
7.5	87.765	87.729	87.693	87.656	87.620	87.583	87.547	87.510	87.474	87.438	0.278378	1.458003
7.6	87.401	87.365	87.328	87.292	87.256	87.219	87.183	87.146	87.110	87.073	0.278377	1.458029
7.7	87.037	87.000	86.964	86.927	86.891	86.854	86.818	86.782	86.745	86.709	0.278377	1.458056
7.8	86.672	86.636	86.600	86.563	86.527	86.490	86.454	86.417	86.381	86.344	0.278377	1.458083
7.9	86.308	86.271	86.235	86.198	86.162	86.126	86.089	86.053	86.016	85.980	0.278377	1.458109
5238.0	19085.943	85.907	85.871	85.834	85.798	85.761	85.725	85.689	85.652	85.616	0.278376	1.458136
8.1	85.579	85.543	85.506	85.470	85.433	85.397	85.361	85.324	85.288	85.251	0.278376	1.458162
8.2	85.215	85.178	85.142	85								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5240.0	19078.659	78.623	78.586	78.550	78.513	78.477	78.440	78.404	78.368	78.331	0.278372	1.458669
0.1	78.295	78.258	78.222	78.185	78.149	78.113	78.076	78.040	78.003	77.967	0.278372	1.458695
0.2	77.931	77.894	77.858	77.822	77.785	77.749	77.712	77.676	77.640	77.603	0.278371	1.458722
0.3	77.567	77.530	77.494	77.457	77.421	77.385	77.348	77.312	77.275	77.239	0.278371	1.458749
0.4	77.203	77.166	77.130	77.093	77.057	77.021	76.984	76.948	76.911	76.875	0.278371	1.458775
0.5	76.839	76.802	76.766	76.729	76.693	76.656	76.620	76.584	76.547	76.511	0.278371	1.458802
0.6	76.475	76.438	76.402	76.365	76.329	76.292	76.256	76.220	76.183	76.147	0.278371	1.458829
0.7	76.111	76.074	76.038	76.001	75.965	75.928	75.892	75.856	75.819	75.783	0.278370	1.458855
0.8	75.746	75.710	75.674	75.637	75.601	75.564	75.528	75.492	75.455	75.419	0.278370	1.458882
0.9	75.383	75.346	75.310	75.273	75.237	75.201	75.164	75.128	75.091	75.055	0.278370	1.458908
5241.0	19075.018	74.982	74.946	74.909	74.873	74.836	74.800	74.764	74.728	74.691	0.278370	1.458935
1.1	74.655	74.618	74.582	74.545	74.509	74.473	74.436	74.400	74.364	74.327	0.278369	1.458962
1.2	74.291	74.254	74.218	74.181	74.145	74.109	74.073	74.036	74.000	73.963	0.278369	1.458988
1.3	73.927	73.890	73.854	73.818	73.781	73.745	73.708	73.672	73.636	73.599	0.278369	1.459015
1.4	73.563	73.527	73.490	73.454	73.417	73.381	73.345	73.309	73.272	73.236	0.278369	1.459042
1.5	73.199	73.163	73.126	73.090	73.054	73.017	72.981	72.945	72.908	72.872	0.278368	1.459068
1.6	72.835	72.799	72.762	72.726	72.690	72.654	72.617	72.581	72.544	72.508	0.278368	1.459095
1.7	72.471	72.435	72.399	72.362	72.326	72.290	72.253	72.217	72.180	72.144	0.278368	1.459122
1.8	72.108	72.071	72.035	71.999	71.962	71.926	71.889	71.853	71.817	71.780	0.278368	1.459148
1.9	71.744	71.708	71.671	71.635	71.598	71.562	71.526	71.489	71.453	71.416	0.278368	1.459175
5242.0	19071.380	71.344	71.307	71.271	71.234	71.198	71.162	71.125	71.089	71.053	0.278367	1.459202
2.1	71.016	70.980	70.943	70.907	70.871	70.834	70.798	70.761	70.725	70.689	0.278367	1.459228
2.2	70.652	70.616	70.580	70.543	70.507	70.470	70.434	70.398	70.361	70.325	0.278367	1.459255
2.3	70.289	70.252	70.216	70.180	70.143	70.107	70.070	70.034	69.997	69.961	0.278367	1.459282
2.4	69.925	69.888	69.852	69.816	69.779	69.743	69.707	69.670	69.634	69.597	0.278366	1.459308
2.5	69.561	69.525	69.489	69.452	69.416	69.379	69.343	69.307	69.270	69.234	0.278366	1.459335
2.6	69.197	69.161	69.125	69.088	69.052	69.015	68.979	68.943	68.906	68.870	0.278366	1.459361
2.7	68.834	68.797	68.761	68.725	68.688	68.652	68.615	68.579	68.543	68.506	0.278366	1.459388
2.8	68.470	68.433	68.397	68.361	68.324	68.288	68.252	68.215	68.179	68.143	0.278366	1.459415
2.9	68.106	68.070	68.033	67.997	67.961	67.925	67.888	67.852	67.815	67.779	0.278365	1.459441
5243.0	19067.742	67.706	67.670	67.633	67.597	67.561	67.524	67.488	67.452	67.415	0.278365	1.459468
3.1	67.379	67.343	67.306	67.270	67.233	67.197	67.161	67.124	67.088	67.052	0.278365	1.459495
3.2	67.015	66.979	66.943	66.906	66.870	66.833	66.797	66.760	66.724	66.688	0.278365	1.459521
3.3	66.651	66.615	66.579	66.542	66.506	66.470	66.433	66.397	66.361	66.324	0.278364	1.459548
3.4	66.288	66.252	66.215	66.179	66.142	66.106	66.070	66.033	65.997	65.960	0.278364	1.459575
3.5	65.924	65.888	65.852	65.815	65.779	65.742	65.706	65.670	65.634	65.597	0.278364	1.459601
3.6	65.561	65.524	65.488	65.452	65.415	65.379	65.343	65.306	65.270	65.233	0.278364	1.459628
3.7	65.197	65.161	65.124	65.088	65.052	65.015	64.979	64.943	64.906	64.870	0.278363	1.459655
3.8	64.833	64.797	64.761	64.725	64.688	64.652	64.615	64.579	64.543	64.506	0.278363	1.459681
3.9	64.470	64.434	64.397	64.361	64.324	64.288	64.252	64.215	64.179	64.143	0.278363	1.459708
5244.0	19064.106	64.070	64.034	63.997	63.961	63.925	63.888	63.852	63.816	63.779	0.278363	1.459734
4.1	63.743	63.706	63.670	63.634	63.597	63.561	63.525	63.488	63.452	63.416	0.278363	1.459761
4.2	63.379	63.343	63.307	63.270	63.234	63.198	63.161	63.125	63.089	63.052	0.278362	1.459788
4.3	63.016	62.979	62.943	62.907	62.870	62.834	62.798	62.761	62.725	62.689	0.278362	1.459814
4.4	62.652	62.616	62.580	62.543	62.507	62.471	62.434	62.398	62.362	62.325	0.278362	1.459841
4.5	62.289	62.253	62.216	62.180	62.144	62.107	62.071	62.034	61.998	61.962	0.278362	1.459868
4.6	61.925	61.889	61.853	61.816	61.780	61.744	61.707	61.671	61.635	61.598	0.278361	1.459894
4.7	61.562	61.526	61.489	61.453	61.417	61.380	61.344	61.308	61.271	61.235	0.278361	1.459921
4.8	61.198	61.162	61.126	61.090	61.053	61.017	60.980	60.944	60.908	60.872	0.278361	1.459948
4.9	60.835	60.799	60.762	60.726	60.690	60.654	60.617	60.581	60.544	60.508	0.278361	1.459974
5245.0	19060.471	60.435	60.399	60.363	60.326	60.290	60.253	60.217	60.181	60.145	0.278361	1.460001
5.1	60.108	60.072	60.036	60.000	59.963	59.927	59.890	59.854	59.818	59.781	0.278360	1.460028
5.2	59.745	59.708	59.672	59.636	59.599	59.563	59.527	59.490	59.454	59.418	0.278360	1.460054
5.3	59.382	59.345	59.309	59.273	59.236	59.200	59.164	59.127	59.091	59.055	0.278360	1.460081
5.4	59.018	58.982	58.946	58.909	58.873	58.836	58.800	58.764	58.728	58.691	0.278360	1.460108
5.5	58.655	58.619	58.582	58.546	58.510	58.473	58.437	58.401	58.364	58.328	0.278359	1.460134
5.6	58.292	58.255	58.219	58.183	58.146	58.110	58.073	58.037	58.001	57.964	0.278359	1.460161
5.7	57.928	57.892	57.855	57.819	57.783	57.746	57.710	57.674	57.638	57.601	0.278359	1.460187
5.8	57.565	57.529	57.492	57.456	57.420	57.383	57.347	57.310	57.274	57.238	0.278359	1.460214
5.9	57.202	57.165	57.129	57.093	57.056	57.020	56.984	56.947	56.911	56.875	0.278358	1.460241
5246.0	19056.838	56.802	56.766	56.729	56.693	56.657	56.620	56.584	56.548	56.511	0.278358	1.460267
6.1	56.475	56.439	56.402	56.366	56.330	56.293	56.257	56.221	56.184	56.148	0.278358	1.460294
6.2	56.112	56.076	56.039	56.003	55.967	55.930	55.894	55.858	55.821	55.785	0.278358	1.460321
6.3	55.749	55.712	55.676	55.640	55.603	55.567	55.531	55.494	55.458	55.422	0.278358	1.460347
6.4	55.385	55.349	55.313	55.276	55.240	55.204	55.167	55.131	55.095	55.059	0.278357	1.460374
6.5	55.022	54.986	54.950	54.913	54.877	54.841	54.804	54.768	54.732	54.695	0.278357	1.460401
6.6	54.659	54.623	54.586	54.550	54.514	54.478	54.441	54.405	54.368	54.332	0.278357	1.460427
6.7	54.296	54.260	54.223	54.187	54.150	54.114	54.078	54.042	54.005	53.969	0.278357	1.460454
6.8	53.933	53.896	53.860	53.824	53.787	53.751	53.715	53.678	53.642	53.606	0.278356	1.460481
6.9	53.570	53.533	53.497	53.461	53.424	53.388	53.352	53.315	53.279	53.243	0.278356	1.460507
5247.0	19053.206	53.170	53.134	53.097	53.061	53.025	52.989	52.952	52.916	52.880	0.278356	1.460534
7.1	52.843	52.807	52.771	52.735	52.698	52.662	52.625	52.589	52.553	52.516	0.278356	1.460560
7.2	52.480	52.444	52.407	52.371	52.335	52.299	52.262	52.226	52.190	52.153	0.278356	1.460587
7.3	52.117	52.081	52.045	52.008	51.972	51.936	51.899	51.863	51.827	51.791	0.278355	1.460614
7.4	51.754	51.718	51.681	51.645	51.609	51.573	51.536	51.500	51.464	51.427	0.278355	1.460640
7.5	51.391	51.355	51.318	51.282	51.246	51.209	51.173	51.137	51.101	51.064	0.278355	1.460667
7.6	51.028	50.992	50.955	50.919	50.883	50.846	50.810	50.774	50.737	50.701	0.278355	1.460694
7.7	50.665	50.629	50.592	50.556	50.520	50.483	50.447	50.411	50.375	50.338	0.278354	1.460720
7.8	50.302	50.266	50.229	50.193	50.156	50.120	50.084	50.048	50.011	49.975	0.278354	1.460747
7.9	49.939	49.903	49.866	49.830	49.793	49.757	49.721	49.685	49.648	49.612	0.278354	1.460774
5248.0	19049.576	49.540	49.503	49.467	49.431	49.395	49.358	49.322	49.286	49.250	0.278354	1.460800
8.1	49.213	49.177	49.140	49.104	49.068	49.031	48.995	48.959	48.923	48		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5250.0	19042.319	42.283	42.247	42.210	42.174	42.138	42.102	42.065	42.029	41.993	0.278349	1.461333
0.1	41.956	41.920	41.884	41.848	41.811	41.775	41.739	41.702	41.666	41.630	0.278349	1.461360
0.2	41.594	41.558	41.521	41.485	41.449	41.412	41.376	41.340	41.304	41.267	0.278349	1.461387
0.3	41.231	41.195	41.158	41.122	41.086	41.050	41.013	40.977	40.941	40.905	0.278349	1.461413
0.4	40.868	40.832	40.796	40.760	40.723	40.687	40.651	40.615	40.578	40.542	0.278348	1.461440
0.5	40.506	40.470	40.433	40.397	40.361	40.324	40.288	40.252	40.216	40.179	0.278348	1.461466
0.6	40.143	40.107	40.071	40.034	39.998	39.962	39.926	39.889	39.853	39.817	0.278348	1.461493
0.7	39.781	39.744	39.708	39.672	39.635	39.599	39.563	39.527	39.490	39.454	0.278348	1.461520
0.8	39.418	39.382	39.345	39.309	39.273	39.237	39.200	39.164	39.128	39.092	0.278347	1.461546
0.9	39.055	39.019	38.983	38.947	38.910	38.874	38.838	38.802	38.765	38.729	0.278347	1.461573
5251.0	19038.693	38.656	38.620	38.584	38.548	38.511	38.475	38.439	38.403	38.366	0.278347	1.461600
1.1	38.330	38.294	38.258	38.221	38.185	38.149	38.113	38.076	38.040	38.004	0.278347	1.461626
1.2	37.968	37.931	37.895	37.859	37.823	37.786	37.750	37.714	37.677	37.641	0.278346	1.461653
1.3	37.605	37.569	37.533	37.496	37.460	37.424	37.387	37.351	37.315	37.279	0.278346	1.461680
1.4	37.243	37.206	37.170	37.134	37.097	37.061	37.025	36.989	36.952	36.916	0.278346	1.461706
1.5	36.880	36.844	36.808	36.771	36.735	36.699	36.663	36.626	36.590	36.554	0.278346	1.461733
1.6	36.518	36.481	36.445	36.409	36.373	36.336	36.300	36.264	36.228	36.191	0.278346	1.461760
1.7	36.155	36.119	36.083	36.046	36.010	35.974	35.938	35.901	35.865	35.829	0.278345	1.461786
1.8	35.792	35.756	35.720	35.684	35.648	35.611	35.575	35.539	35.503	35.466	0.278345	1.461813
1.9	35.430	35.394	35.358	35.321	35.285	35.249	35.213	35.177	35.140	35.104	0.278345	1.461840
5252.0	19035.068	35.031	34.995	34.959	34.923	34.886	34.850	34.814	34.778	34.741	0.278345	1.461866
2.1	34.705	34.669	34.633	34.597	34.560	34.524	34.488	34.451	34.415	34.379	0.278344	1.461893
2.2	34.343	34.307	34.271	34.234	34.198	34.162	34.125	34.089	34.053	34.017	0.278344	1.461919
2.3	33.980	33.944	33.908	33.872	33.835	33.799	33.763	33.727	33.691	33.654	0.278344	1.461946
2.4	33.618	33.582	33.546	33.509	33.473	33.437	33.401	33.365	33.328	33.292	0.278344	1.461973
2.5	33.256	33.219	33.183	33.147	33.111	33.074	33.038	33.002	32.966	32.929	0.278344	1.461999
2.6	32.893	32.857	32.821	32.785	32.749	32.712	32.676	32.640	32.604	32.567	0.278343	1.462026
2.7	32.531	32.495	32.459	32.422	32.386	32.350	32.313	32.277	32.241	32.205	0.278343	1.462053
2.8	32.168	32.132	32.096	32.060	32.024	31.988	31.951	31.915	31.879	31.843	0.278343	1.462079
2.9	31.806	31.770	31.734	31.698	31.661	31.625	31.589	31.553	31.516	31.480	0.278343	1.462106
5253.0	19031.444	31.408	31.372	31.335	31.299	31.263	31.227	31.190	31.154	31.118	0.278342	1.462133
3.1	31.082	31.045	31.009	30.973	30.937	30.901	30.865	30.828	30.792	30.756	0.278342	1.462159
3.2	30.719	30.683	30.647	30.611	30.574	30.538	30.502	30.466	30.430	30.393	0.278342	1.462186
3.3	30.357	30.321	30.285	30.249	30.212	30.176	30.140	30.104	30.067	30.031	0.278342	1.462213
3.4	29.995	29.959	29.922	29.886	29.850	29.814	29.778	29.741	29.705	29.669	0.278342	1.462239
3.5	29.633	29.597	29.560	29.524	29.488	29.452	29.415	29.379	29.343	29.307	0.278341	1.462266
3.6	29.270	29.234	29.198	29.162	29.126	29.089	29.053	29.017	28.981	28.944	0.278341	1.462293
3.7	28.908	28.872	28.836	28.800	28.763	28.727	28.691	28.655	28.619	28.582	0.278341	1.462319
3.8	28.546	28.510	28.474	28.437	28.401	28.365	28.329	28.292	28.256	28.220	0.278341	1.462346
3.9	28.184	28.148	28.111	28.075	28.039	28.003	27.967	27.930	27.894	27.858	0.278340	1.462372
5254.0	19027.822	27.786	27.750	27.713	27.677	27.641	27.604	27.568	27.532	27.496	0.278340	1.462399
4.1	27.459	27.423	27.387	27.351	27.315	27.279	27.242	27.206	27.170	27.134	0.278340	1.462426
4.2	27.098	27.061	27.025	26.989	26.953	26.917	26.880	26.844	26.808	26.771	0.278340	1.462452
4.3	26.735	26.699	26.663	26.627	26.591	26.554	26.518	26.482	26.446	26.409	0.278339	1.462479
4.4	26.373	26.337	26.301	26.265	26.228	26.192	26.156	26.120	26.083	26.047	0.278339	1.462506
4.5	26.011	25.975	25.939	25.902	25.866	25.830	25.794	25.758	25.721	25.685	0.278339	1.462532
4.6	25.649	25.613	25.577	25.541	25.505	25.468	25.432	25.396	25.360	25.323	0.278339	1.462559
4.7	25.287	25.251	25.215	25.179	25.143	25.106	25.070	25.034	24.998	24.961	0.278339	1.462586
4.8	24.925	24.889	24.853	24.817	24.780	24.744	24.708	24.672	24.636	24.599	0.278338	1.462612
4.9	24.563	24.527	24.491	24.455	24.418	24.382	24.346	24.310	24.273	24.237	0.278338	1.462639
5255.0	19024.201	24.165	24.129	24.093	24.056	24.020	23.984	23.948	23.912	23.875	0.278338	1.462666
5.1	23.839	23.803	23.767	23.731	23.694	23.658	23.622	23.586	23.550	23.513	0.278338	1.462692
5.2	23.477	23.441	23.405	23.368	23.332	23.296	23.260	23.224	23.187	23.151	0.278337	1.462719
5.3	23.115	23.079	23.043	23.007	22.970	22.934	22.898	22.862	22.826	22.790	0.278337	1.462746
5.4	22.753	22.717	22.681	22.644	22.608	22.572	22.536	22.500	22.464	22.427	0.278337	1.462772
5.5	22.391	22.355	22.319	22.283	22.246	22.210	22.174	22.138	22.102	22.065	0.278337	1.462799
5.6	22.029	21.993	21.957	21.921	21.885	21.848	21.812	21.776	21.740	21.703	0.278337	1.462825
5.7	21.667	21.631	21.595	21.559	21.522	21.486	21.450	21.414	21.378	21.342	0.278336	1.462852
5.8	21.305	21.269	21.233	21.197	21.161	21.125	21.089	21.052	21.016	20.980	0.278336	1.462879
5.9	20.943	20.907	20.871	20.835	20.799	20.763	20.726	20.690	20.654	20.618	0.278336	1.462905
5256.0	19020.582	20.546	20.509	20.473	20.437	20.401	20.365	20.329	20.292	20.256	0.278336	1.462932
6.1	20.220	20.183	20.147	20.111	20.075	20.039	20.003	19.966	19.930	19.894	0.278335	1.462959
6.2	19.858	19.822	19.786	19.749	19.713	19.677	19.641	19.605	19.569	19.532	0.278335	1.462985
6.3	19.496	19.460	19.424	19.387	19.351	19.315	19.279	19.243	19.207	19.170	0.278335	1.463012
6.4	19.134	19.098	19.062	19.026	18.990	18.953	18.917	18.881	18.845	18.809	0.278335	1.463039
6.5	18.772	18.736	18.700	18.664	18.627	18.591	18.555	18.519	18.483	18.447	0.278335	1.463065
6.6	18.411	18.374	18.338	18.302	18.266	18.230	18.194	18.157	18.121	18.085	0.278334	1.463092
6.7	18.049	18.013	17.977	17.940	17.904	17.868	17.832	17.795	17.759	17.723	0.278334	1.463119
6.8	17.687	17.651	17.615	17.579	17.542	17.506	17.470	17.434	17.398	17.362	0.278334	1.463145
6.9	17.325	17.289	17.253	17.217	17.180	17.145	17.108	17.072	17.036	17.000	0.278334	1.463172
5257.0	19016.963	16.927	16.891	16.855	16.819	16.782	16.746	16.710	16.674	16.638	0.278333	1.463199
7.1	16.602	16.566	16.529	16.493	16.457	16.421	16.385	16.348	16.312	16.276	0.278333	1.463225
7.2	16.240	16.204	16.168	16.131	16.095	16.059	16.023	15.987	15.951	15.915	0.278333	1.463252
7.3	15.878	15.842	15.806	15.770	15.734	15.698	15.661	15.625	15.589	15.553	0.278333	1.463279
7.4	15.517	15.480	15.444	15.408	15.372	15.336	15.300	15.263	15.227	15.191	0.278332	1.463305
7.5	15.155	15.119	15.083	15.046	15.010	14.974	14.938	14.902	14.866	14.830	0.278332	1.463332
7.6	14.793	14.757	14.721	14.685	14.649	14.612	14.576	14.540	14.504	14.468	0.278332	1.463358
7.7	14.432	14.396	14.359	14.323	14.287	14.251	14.215	14.178	14.142	14.106	0.278332	1.463385
7.8	14.070	14.034	13.998	13.961	13.925	13.889	13.853	13.817	13.781	13.744	0.278332	1.463412
7.9	13.708	13.672	13.636	13.600	13.563	13.528	13.491	13.455	13.419	13.383	0.278331	1.463438
5258.0	19013.347	13.311	13.274	13.238	13.202	13.166	13.130	13.094	13.057	13.021	0.278331	1.463465
8.1	12.985	12.949	12.913	12.877	12.841	12.804	12.768	12.732	12.696	12		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5260.0	19006.117	06.081	06.045	06.009	05.973	05.937	05.900	05.865	05.828	05.792	0.278327	1.463998
0.1	05.756	05.720	05.684	05.648	05.612	05.575	05.539	05.503	05.467	05.431	0.278326	1.464025
0.2	05.395	05.359	05.323	05.286	05.250	05.214	05.178	05.142	05.105	05.069	0.278326	1.464051
0.3	05.033	04.997	04.961	04.925	04.889	04.853	04.817	04.781	04.744	04.708	0.278326	1.464078
0.4	04.672	04.636	04.600	04.564	04.528	04.492	04.455	04.419	04.383	04.347	0.278326	1.464105
0.5	04.311	04.275	04.239	04.202	04.166	04.130	04.094	04.058	04.022	03.986	0.278326	1.464131
0.6	03.949	03.913	03.877	03.841	03.805	03.769	03.733	03.697	03.660	03.624	0.278325	1.464158
0.7	03.588	03.552	03.516	03.480	03.444	03.407	03.372	03.335	03.299	03.263	0.278325	1.464185
0.8	03.227	03.191	03.155	03.119	03.083	03.047	03.010	02.974	02.938	02.902	0.278325	1.464211
0.9	02.866	02.830	02.793	02.757	02.721	02.685	02.649	02.613	02.577	02.541	0.278325	1.464238
5261.0	19002.505	02.469	02.432	02.396	02.360	02.324	02.288	02.252	02.216	02.180	0.278324	1.464265
1.1	02.144	02.107	02.071	02.035	01.999	01.963	01.927	01.891	01.854	01.818	0.278324	1.464291
1.2	01.782	01.746	01.710	01.674	01.638	01.602	01.566	01.530	01.494	01.458	0.278324	1.464318
1.3	01.421	01.385	01.349	01.313	01.277	01.241	01.205	01.169	01.133	01.096	0.278324	1.464345
1.4	01.060	01.024	00.988	00.952	00.916	00.880	00.844	00.807	00.771	00.735	0.278323	1.464371
1.5	00.699	00.663	00.627	00.591	00.555	00.519	00.482	00.447	00.410	00.374	0.278323	1.464398
1.6	00.338	00.302	00.266	00.230	00.194	00.157	00.121	00.085	00.049	00.013	0.278323	1.464424
1.7	99.977	99.941	99.905	99.869	99.833	99.796	99.760	99.724	99.688	99.652	0.278323	1.464451
1.8	99.616	99.580	99.544	99.508	99.471	99.435	99.399	99.363	99.327	99.291	0.278323	1.464478
1.9	99.255	99.219	99.182	99.146	99.110	99.074	99.038	99.002	98.966	98.930	0.278322	1.464504
5262.0	18998.894	98.858	98.822	98.785	98.749	98.713	98.677	98.641	98.605	98.569	0.278322	1.464531
2.1	98.532	98.496	98.460	98.424	98.388	98.352	98.316	98.280	98.244	98.208	0.278322	1.464558
2.2	98.172	98.135	98.099	98.063	98.027	97.991	97.955	97.919	97.883	97.846	0.278322	1.464584
2.3	97.810	97.774	97.738	97.702	97.666	97.630	97.594	97.558	97.522	97.486	0.278321	1.464611
2.4	97.450	97.414	97.377	97.341	97.305	97.269	97.233	97.197	97.161	97.125	0.278321	1.464638
2.5	97.088	97.052	97.016	96.980	96.944	96.908	96.872	96.836	96.800	96.764	0.278321	1.464664
2.6	96.728	96.691	96.655	96.619	96.583	96.547	96.511	96.475	96.439	96.403	0.278321	1.464691
2.7	96.367	96.331	96.294	96.258	96.222	96.186	96.150	96.114	96.078	96.042	0.278321	1.464718
2.8	96.006	95.969	95.934	95.897	95.861	95.825	95.789	95.753	95.717	95.681	0.278320	1.464744
2.9	95.645	95.609	95.573	95.536	95.500	95.464	95.428	95.392	95.356	95.320	0.278320	1.464771
5263.0	18995.284	95.248	95.212	95.176	95.139	95.103	95.067	95.031	94.995	94.959	0.278320	1.464798
3.1	94.923	94.887	94.851	94.815	94.779	94.742	94.706	94.670	94.634	94.598	0.278320	1.464824
3.2	94.562	94.526	94.490	94.454	94.417	94.381	94.345	94.309	94.273	94.237	0.278319	1.464851
3.3	94.201	94.165	94.129	94.093	94.057	94.021	93.985	93.948	93.912	93.876	0.278319	1.464878
3.4	93.840	93.804	93.768	93.732	93.696	93.660	93.624	93.588	93.552	93.515	0.278319	1.464904
3.5	93.479	93.443	93.407	93.371	93.335	93.299	93.263	93.227	93.191	93.155	0.278319	1.464931
3.6	93.118	93.082	93.046	93.010	92.974	92.938	92.902	92.866	92.830	92.794	0.278319	1.464957
3.7	92.758	92.722	92.686	92.649	92.613	92.577	92.541	92.505	92.469	92.433	0.278318	1.464984
3.8	92.397	92.361	92.325	92.289	92.252	92.216	92.180	92.144	92.108	92.072	0.278318	1.465011
3.9	92.036	92.000	91.964	91.928	91.892	91.856	91.820	91.783	91.747	91.711	0.278318	1.465037
5264.0	18991.675	91.639	91.603	91.567	91.531	91.495	91.458	91.423	91.387	91.351	0.278318	1.465064
4.1	91.314	91.278	91.242	91.206	91.170	91.134	91.098	91.062	91.026	90.990	0.278317	1.465091
4.2	90.954	90.918	90.882	90.845	90.809	90.773	90.737	90.701	90.665	90.629	0.278317	1.465117
4.3	90.593	90.557	90.521	90.485	90.449	90.413	90.376	90.340	90.304	90.268	0.278317	1.465144
4.4	90.232	90.196	90.160	90.124	90.088	90.052	90.016	89.979	89.944	89.907	0.278317	1.465171
4.5	89.871	89.835	89.799	89.763	89.727	89.691	89.655	89.619	89.583	89.547	0.278317	1.465197
4.6	89.511	89.475	89.439	89.403	89.367	89.331	89.294	89.258	89.222	89.186	0.278316	1.465224
4.7	89.150	89.114	89.078	89.042	89.006	88.969	88.934	88.898	88.862	88.825	0.278316	1.465251
4.8	88.789	88.753	88.717	88.681	88.645	88.609	88.573	88.537	88.501	88.465	0.278316	1.465277
4.9	88.429	88.393	88.356	88.320	88.284	88.249	88.212	88.176	88.140	88.104	0.278316	1.465304
5265.0	18988.068	88.032	87.996	87.960	87.924	87.888	87.852	87.816	87.780	87.744	0.278315	1.465331
5.1	87.708	87.671	87.635	87.599	87.563	87.527	87.491	87.455	87.419	87.383	0.278315	1.465357
5.2	87.347	87.311	87.275	87.239	87.202	87.167	87.131	87.094	87.058	87.022	0.278315	1.465384
5.3	86.986	86.950	86.914	86.878	86.842	86.806	86.770	86.734	86.698	86.662	0.278315	1.465411
5.4	86.625	86.589	86.553	86.517	86.481	86.445	86.409	86.373	86.337	86.301	0.278315	1.465437
5.5	86.265	86.229	86.193	86.157	86.121	86.085	86.049	86.013	85.977	85.940	0.278314	1.465464
5.6	85.904	85.868	85.832	85.796	85.760	85.724	85.688	85.652	85.616	85.580	0.278314	1.465490
5.7	85.544	85.508	85.472	85.436	85.400	85.364	85.328	85.292	85.256	85.219	0.278314	1.465517
5.8	85.183	85.147	85.111	85.075	85.039	85.003	84.967	84.931	84.895	84.859	0.278314	1.465544
5.9	84.823	84.787	84.751	84.715	84.679	84.643	84.607	84.571	84.534	84.498	0.278313	1.465570
5266.0	18984.462	84.426	84.390	84.354	84.318	84.282	84.246	84.210	84.174	84.138	0.278313	1.465597
6.1	84.102	84.066	84.030	83.994	83.958	83.922	83.885	83.849	83.813	83.777	0.278313	1.465624
6.2	83.741	83.705	83.669	83.633	83.597	83.561	83.525	83.489	83.453	83.417	0.278313	1.465650
6.3	83.381	83.345	83.309	83.273	83.237	83.201	83.165	83.128	83.093	83.057	0.278312	1.465677
6.4	83.021	82.984	82.948	82.912	82.876	82.840	82.804	82.768	82.732	82.696	0.278312	1.465704
6.5	82.660	82.624	82.588	82.552	82.516	82.480	82.444	82.408	82.372	82.336	0.278312	1.465730
6.6	82.300	82.263	82.227	82.192	82.156	82.119	82.083	82.047	82.011	81.975	0.278312	1.465757
6.7	81.939	81.903	81.867	81.831	81.795	81.759	81.723	81.687	81.651	81.615	0.278312	1.465784
6.8	81.579	81.542	81.507	81.471	81.435	81.398	81.363	81.326	81.291	81.254	0.278311	1.465810
6.9	81.218	81.182	81.146	81.110	81.074	81.038	81.002	80.966	80.930	80.894	0.278311	1.465837
5267.0	18980.858	80.822	80.786	80.750	80.714	80.678	80.642	80.606	80.570	80.534	0.278311	1.465864
7.1	80.498	80.461	80.425	80.389	80.353	80.317	80.281	80.245	80.209	80.173	0.278311	1.465890
7.2	80.137	80.101	80.065	80.029	79.993	79.957	79.921	79.885	79.849	79.813	0.278310	1.465917
7.3	79.777	79.741	79.705	79.669	79.633	79.597	79.561	79.524	79.489	79.453	0.278310	1.465944
7.4	79.417	79.380	79.344	79.308	79.272	79.236	79.200	79.164	79.128	79.092	0.278310	1.465970
7.5	79.056	79.020	78.984	78.948	78.912	78.876	78.840	78.804	78.768	78.732	0.278310	1.465997
7.6	78.696	78.660	78.624	78.588	78.552	78.516	78.480	78.444	78.408	78.372	0.278310	1.466023
7.7	78.336	78.300	78.264	78.228	78.191	78.156	78.119	78.083	78.047	78.011	0.278309	1.466050
7.8	77.975	77.939	77.903	77.867	77.831	77.795	77.759	77.723	77.687	77.651	0.278309	1.466077
7.9	77.615	77.579	77.543	77.507	77.471	77.435	77.399	77.363	77.327	77.291	0.278309	1.466103
5268.0	18977.255	77.219	77.183	77.147	77.111	77.075	77.039	77.003	76.967	76.931	0.278309	1.466130
8.1	76.895	76.859	76.823	76.787	76.751	76.715	76.679	76.643	76.607	76		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5270.0	18970.053	70.017	69.981	69.945	69.909	69.873	69.837	69.801	69.765	69.729	0.278304	1.466663
0.1	69.693	69.657	69.621	69.585	69.549	69.513	69.477	69.441	69.405	69.369	0.278304	1.466690
0.2	69.333	69.297	69.261	69.225	69.189	69.153	69.117	69.081	69.045	69.009	0.278304	1.466716
0.3	68.973	68.937	68.901	68.865	68.829	68.793	68.757	68.721	68.686	68.649	0.278304	1.466743
0.4	68.614	68.577	68.542	68.505	68.469	68.434	68.397	68.361	68.325	68.289	0.278303	1.466770
0.5	68.253	68.218	68.181	68.146	68.109	68.073	68.037	68.002	67.966	67.930	0.278303	1.466796
0.6	67.894	67.858	67.822	67.786	67.750	67.714	67.678	67.642	67.605	67.570	0.278303	1.466823
0.7	67.534	67.498	67.462	67.426	67.390	67.354	67.318	67.282	67.246	67.210	0.278303	1.466850
0.8	67.174	67.138	67.102	67.066	67.030	66.994	66.958	66.922	66.886	66.850	0.278302	1.466876
0.9	66.814	66.778	66.742	66.706	66.670	66.634	66.598	66.562	66.526	66.490	0.278302	1.466903
5271.0	18966.454	66.418	66.382	66.346	66.310	66.274	66.238	66.202	66.167	66.130	0.278302	1.466930
1.1	66.094	66.058	66.022	65.986	65.950	65.914	65.878	65.842	65.806	65.771	0.278302	1.466956
1.2	65.735	65.698	65.663	65.627	65.591	65.555	65.519	65.483	65.447	65.411	0.278302	1.466983
1.3	65.375	65.339	65.303	65.267	65.231	65.195	65.159	65.123	65.087	65.051	0.278301	1.467010
1.4	65.015	64.979	64.943	64.907	64.871	64.835	64.799	64.763	64.727	64.691	0.278301	1.467036
1.5	64.655	64.619	64.583	64.547	64.511	64.475	64.439	64.403	64.367	64.331	0.278301	1.467063
1.6	64.295	64.259	64.223	64.187	64.152	64.116	64.080	64.044	64.008	63.972	0.278301	1.467090
1.7	63.936	63.900	63.864	63.828	63.792	63.756	63.720	63.684	63.648	63.612	0.278300	1.467116
1.8	63.576	63.540	63.504	63.468	63.432	63.396	63.360	63.324	63.288	63.252	0.278300	1.467143
1.9	63.216	63.180	63.144	63.108	63.072	63.037	63.000	62.965	62.929	62.892	0.278300	1.467170
5272.0	18962.856	62.821	62.785	62.749	62.713	62.677	62.641	62.605	62.569	62.533	0.278300	1.467196
2.1	62.497	62.461	62.425	62.389	62.353	62.317	62.281	62.245	62.209	62.173	0.278300	1.467223
2.2	62.137	62.101	62.065	62.029	61.993	61.957	61.921	61.885	61.850	61.813	0.278299	1.467249
2.3	61.778	61.741	61.706	61.670	61.634	61.598	61.562	61.526	61.490	61.454	0.278299	1.467276
2.4	61.418	61.382	61.346	61.310	61.274	61.238	61.202	61.166	61.130	61.094	0.278299	1.467303
2.5	61.058	61.022	60.986	60.950	60.915	60.878	60.843	60.807	60.771	60.735	0.278299	1.467329
2.6	60.699	60.663	60.627	60.591	60.555	60.519	60.483	60.447	60.411	60.375	0.278298	1.467356
2.7	60.339	60.303	60.267	60.231	60.195	60.159	60.124	60.087	60.052	60.015	0.278298	1.467383
2.8	59.979	59.944	59.908	59.872	59.836	59.800	59.764	59.728	59.692	59.656	0.278298	1.467409
2.9	59.620	59.584	59.548	59.512	59.476	59.440	59.404	59.368	59.332	59.296	0.278298	1.467436
5273.0	18959.260	59.225	59.188	59.153	59.117	59.081	59.045	59.009	58.973	58.937	0.278297	1.467463
3.1	58.901	58.865	58.829	58.793	58.757	58.721	58.685	58.649	58.613	58.577	0.278297	1.467489
3.2	58.541	58.505	58.469	58.433	58.397	58.362	58.326	58.290	58.254	58.218	0.278297	1.467516
3.3	58.182	58.146	58.110	58.074	58.038	58.002	57.966	57.930	57.894	57.858	0.278297	1.467543
3.4	57.822	57.786	57.750	57.714	57.678	57.643	57.607	57.571	57.535	57.499	0.278297	1.467569
3.5	57.463	57.427	57.391	57.355	57.319	57.283	57.247	57.211	57.175	57.139	0.278296	1.467596
3.6	57.103	57.067	57.031	56.995	56.959	56.924	56.888	56.852	56.816	56.780	0.278296	1.467623
3.7	56.744	56.708	56.672	56.636	56.600	56.564	56.528	56.492	56.456	56.420	0.278296	1.467649
3.8	56.384	56.348	56.312	56.277	56.241	56.205	56.169	56.133	56.097	56.061	0.278296	1.467676
3.9	56.025	55.989	55.953	55.917	55.881	55.845	55.809	55.773	55.737	55.701	0.278295	1.467703
5274.0	18955.665	55.630	55.594	55.558	55.522	55.486	55.450	55.414	55.378	55.342	0.278295	1.467729
4.1	55.306	55.270	55.234	55.198	55.163	55.126	55.091	55.055	55.019	54.982	0.278295	1.467756
4.2	54.947	54.911	54.875	54.839	54.803	54.767	54.731	54.695	54.659	54.623	0.278295	1.467783
4.3	54.587	54.551	54.516	54.480	54.444	54.408	54.372	54.336	54.300	54.264	0.278295	1.467809
4.4	54.228	54.192	54.156	54.120	54.084	54.048	54.012	53.976	53.940	53.905	0.278294	1.467836
4.5	53.868	53.833	53.797	53.761	53.725	53.689	53.653	53.617	53.582	53.545	0.278294	1.467863
4.6	53.510	53.474	53.438	53.402	53.366	53.330	53.294	53.258	53.222	53.186	0.278294	1.467889
4.7	53.150	53.114	53.078	53.042	53.006	52.970	52.935	52.899	52.863	52.827	0.278294	1.467916
4.8	52.791	52.755	52.719	52.683	52.647	52.611	52.575	52.539	52.504	52.468	0.278293	1.467942
4.9	52.432	52.396	52.360	52.324	52.288	52.252	52.216	52.180	52.144	52.108	0.278293	1.467969
5275.0	18952.072	52.036	52.000	51.965	51.929	51.893	51.857	51.821	51.785	51.749	0.278293	1.467996
5.1	51.713	51.677	51.641	51.605	51.569	51.533	51.497	51.461	51.426	51.390	0.278293	1.468022
5.2	51.354	51.318	51.282	51.246	51.210	51.174	51.138	51.102	51.066	51.031	0.278293	1.468049
5.3	50.995	50.958	50.923	50.887	50.851	50.815	50.779	50.743	50.707	50.671	0.278292	1.468076
5.4	50.635	50.599	50.563	50.527	50.491	50.456	50.420	50.384	50.348	50.312	0.278292	1.468102
5.5	50.276	50.240	50.204	50.168	50.133	50.096	50.061	50.025	49.989	49.953	0.278292	1.468129
5.6	49.917	49.881	49.845	49.809	49.773	49.737	49.701	49.665	49.629	49.594	0.278292	1.468156
5.7	49.558	49.522	49.486	49.450	49.414	49.378	49.342	49.306	49.270	49.234	0.278291	1.468182
5.8	49.198	49.162	49.127	49.091	49.055	49.019	48.983	48.947	48.911	48.875	0.278291	1.468209
5.9	48.839	48.803	48.768	48.731	48.696	48.660	48.624	48.588	48.552	48.516	0.278291	1.468236
5276.0	18948.480	48.444	48.408	48.372	48.336	48.301	48.265	48.229	48.193	48.157	0.278291	1.468262
6.1	48.121	48.085	48.049	48.013	47.978	47.942	47.906	47.870	47.834	47.798	0.278291	1.468289
6.2	47.762	47.726	47.690	47.654	47.618	47.582	47.546	47.510	47.475	47.439	0.278290	1.468316
6.3	47.403	47.367	47.331	47.295	47.259	47.223	47.187	47.151	47.116	47.080	0.278290	1.468342
6.4	47.044	47.008	46.972	46.936	46.900	46.864	46.828	46.792	46.756	46.720	0.278290	1.468369
6.5	46.685	46.649	46.613	46.577	46.541	46.505	46.469	46.433	46.397	46.362	0.278290	1.468396
6.6	46.326	46.290	46.254	46.218	46.182	46.146	46.110	46.074	46.038	46.002	0.278289	1.468422
6.7	45.967	45.931	45.895	45.859	45.823	45.787	45.751	45.715	45.679	45.643	0.278289	1.468449
6.8	45.607	45.572	45.536	45.500	45.464	45.428	45.392	45.356	45.320	45.284	0.278289	1.468476
6.9	45.248	45.212	45.177	45.141	45.105	45.069	45.033	44.997	44.961	44.925	0.278289	1.468502
5277.0	18944.889	44.854	44.818	44.782	44.746	44.710	44.674	44.638	44.602	44.566	0.278289	1.468529
7.1	44.530	44.494	44.458	44.423	44.387	44.351	44.315	44.279	44.243	44.207	0.278288	1.468555
7.2	44.171	44.135	44.100	44.064	44.028	43.992	43.956	43.920	43.884	43.848	0.278288	1.468582
7.3	43.812	43.777	43.741	43.705	43.669	43.633	43.597	43.561	43.525	43.490	0.278288	1.468609
7.4	43.454	43.417	43.382	43.346	43.310	43.274	43.238	43.202	43.166	43.130	0.278288	1.468635
7.5	43.094	43.059	43.023	42.987	42.951	42.915	42.879	42.843	42.807	42.771	0.278287	1.468662
7.6	42.736	42.700	42.664	42.628	42.592	42.556	42.520	42.484	42.448	42.413	0.278287	1.468689
7.7	42.377	42.341	42.305	42.269	42.233	42.197	42.161	42.125	42.090	42.053	0.278287	1.468715
7.8	42.018	41.982	41.946	41.910	41.874	41.838	41.802	41.766	41.731	41.695	0.278287	1.468742
7.9	41.659	41.623	41.587	41.551	41.515	41.479	41.444	41.408	41.372	41.336	0.278287	1.468769
5278.0	18941.300	41.264	41.228	41.192	41.156	41.121	41.084	41.049	41.013	40.977	0.278286	1.468795
8.1	40.941	40.905	40.869	40.834	40.798	40.762	40.726	40.690	40.654	40.618	0.278286	1.468822
8.2	40.582	40.546	40.510	40.47								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5280.0	18934.125	34.089	34.053	34.018	33.982	33.946	33.910	33.874	33.838	33.802	0.278282	1.469328
0.1	33.767	33.731	33.695	33.659	33.623	33.587	33.552	33.516	33.480	33.444	0.278282	1.469355
0.2	33.408	33.372	33.336	33.301	33.265	33.229	33.193	33.157	33.121	33.085	0.278281	1.469382
0.3	33.050	33.014	32.978	32.942	32.906	32.870	32.834	32.797	32.763	32.727	0.278281	1.469408
0.4	32.691	32.655	32.619	32.583	32.547	32.512	32.476	32.440	32.404	32.368	0.278281	1.469435
0.5	32.332	32.297	32.261	32.225	32.189	32.153	32.117	32.082	32.046	32.010	0.278281	1.469462
0.6	31.974	31.938	31.902	31.866	31.831	31.795	31.759	31.723	31.687	31.651	0.278281	1.469488
0.7	31.615	31.580	31.544	31.508	31.472	31.436	31.400	31.365	31.329	31.293	0.278280	1.469515
0.8	31.257	31.221	31.185	31.149	31.114	31.078	31.042	31.006	30.970	30.934	0.278280	1.469542
0.9	30.898	30.863	30.827	30.791	30.755	30.719	30.683	30.647	30.612	30.576	0.278280	1.469568
5281.0	18930.540	30.504	30.469	30.433	30.397	30.361	30.325	30.289	30.253	30.217	0.278280	1.469595
1.1	30.181	30.146	30.110	30.074	30.038	30.002	29.966	29.931	29.895	29.859	0.278279	1.469622
1.2	29.823	29.787	29.751	29.716	29.680	29.644	29.608	29.573	29.537	29.501	0.278279	1.469648
1.3	29.465	29.429	29.393	29.357	29.322	29.286	29.250	29.214	29.178	29.142	0.278279	1.469675
1.4	29.106	29.071	29.035	28.999	28.963	28.927	28.892	28.856	28.820	28.784	0.278279	1.469702
1.5	28.748	28.712	28.677	28.641	28.605	28.569	28.533	28.497	28.461	28.426	0.278279	1.469728
1.6	28.390	28.354	28.318	28.282	28.246	28.210	28.175	28.139	28.103	28.067	0.278278	1.469755
1.7	28.031	27.996	27.960	27.924	27.888	27.852	27.816	27.780	27.745	27.709	0.278278	1.469782
1.8	27.673	27.637	27.601	27.565	27.530	27.494	27.458	27.422	27.386	27.351	0.278278	1.469808
1.9	27.315	27.279	27.243	27.207	27.171	27.135	27.100	27.064	27.028	26.992	0.278278	1.469835
5282.0	18926.956	26.920	26.885	26.849	26.813	26.777	26.741	26.706	26.670	26.634	0.278277	1.469862
2.1	26.598	26.562	26.526	26.490	26.455	26.419	26.383	26.347	26.311	26.275	0.278277	1.469888
2.2	26.240	26.204	26.168	26.132	26.096	26.060	26.025	25.989	25.953	25.917	0.278277	1.469915
2.3	25.881	25.845	25.810	25.774	25.738	25.702	25.666	25.631	25.595	25.559	0.278277	1.469942
2.4	25.523	25.487	25.451	25.415	25.380	25.344	25.308	25.272	25.236	25.200	0.278277	1.469968
2.5	25.165	25.129	25.093	25.057	25.021	24.986	24.950	24.914	24.878	24.843	0.278276	1.469995
2.6	24.807	24.771	24.735	24.699	24.663	24.627	24.592	24.556	24.520	24.484	0.278276	1.470021
2.7	24.448	24.412	24.377	24.341	24.305	24.269	24.233	24.198	24.162	24.126	0.278276	1.470048
2.8	24.090	24.054	24.019	23.983	23.947	23.911	23.875	23.839	23.803	23.768	0.278276	1.470075
2.9	23.732	23.696	23.660	23.624	23.588	23.553	23.517	23.481	23.445	23.409	0.278275	1.470101
5283.0	18923.374	23.338	23.302	23.266	23.230	23.195	23.159	23.123	23.087	23.051	0.278275	1.470128
3.1	23.015	22.979	22.944	22.908	22.872	22.836	22.801	22.765	22.729	22.693	0.278275	1.470155
3.2	22.657	22.622	22.586	22.550	22.514	22.478	22.443	22.407	22.371	22.335	0.278275	1.470181
3.3	22.299	22.263	22.228	22.192	22.156	22.120	22.084	22.048	22.013	21.977	0.278275	1.470208
3.4	21.941	21.905	21.869	21.833	21.798	21.762	21.726	21.690	21.655	21.619	0.278274	1.470235
3.5	21.583	21.547	21.511	21.475	21.439	21.404	21.368	21.332	21.296	21.260	0.278274	1.470261
3.6	21.225	21.189	21.153	21.117	21.082	21.046	21.010	20.974	20.938	20.902	0.278274	1.470288
3.7	20.867	20.831	20.795	20.759	20.723	20.687	20.652	20.616	20.580	20.544	0.278274	1.470315
3.8	20.508	20.473	20.437	20.401	20.365	20.330	20.294	20.258	20.222	20.186	0.278273	1.470341
3.9	20.151	20.115	20.079	20.043	20.007	19.972	19.936	19.900	19.864	19.828	0.278273	1.470368
5284.0	18919.792	19.757	19.721	19.685	19.649	19.613	19.577	19.542	19.506	19.470	0.278273	1.470395
4.1	19.434	19.398	19.363	19.327	19.291	19.255	19.219	19.184	19.148	19.112	0.278273	1.470421
4.2	19.076	19.041	19.005	18.969	18.933	18.897	18.862	18.826	18.790	18.754	0.278273	1.470448
4.3	18.718	18.682	18.647	18.611	18.575	18.539	18.503	18.468	18.432	18.396	0.278272	1.470475
4.4	18.360	18.324	18.289	18.253	18.217	18.181	18.146	18.110	18.074	18.038	0.278272	1.470501
4.5	18.002	17.967	17.931	17.895	17.859	17.823	17.787	17.752	17.716	17.680	0.278272	1.470528
4.6	17.644	17.609	17.573	17.537	17.501	17.465	17.429	17.394	17.358	17.322	0.278272	1.470555
4.7	17.286	17.250	17.215	17.179	17.143	17.107	17.072	17.036	17.000	16.964	0.278271	1.470581
4.8	16.928	16.893	16.857	16.821	16.785	16.749	16.713	16.678	16.642	16.606	0.278271	1.470608
4.9	16.570	16.535	16.499	16.463	16.427	16.392	16.356	16.320	16.284	16.248	0.278271	1.470635
5285.0	18916.212	16.177	16.141	16.105	16.069	16.033	15.998	15.962	15.926	15.890	0.278271	1.470661
5.1	15.854	15.819	15.783	15.747	15.711	15.676	15.640	15.604	15.568	15.532	0.278271	1.470688
5.2	15.497	15.461	15.425	15.389	15.354	15.318	15.282	15.246	15.210	15.175	0.278270	1.470715
5.3	15.139	15.103	15.067	15.031	14.996	14.960	14.924	14.888	14.853	14.817	0.278270	1.470741
5.4	14.781	14.745	14.709	14.674	14.638	14.602	14.566	14.531	14.495	14.459	0.278270	1.470768
5.5	14.423	14.387	14.351	14.316	14.280	14.244	14.208	14.173	14.137	14.101	0.278270	1.470795
5.6	14.065	14.029	13.994	13.958	13.922	13.886	13.851	13.815	13.779	13.743	0.278269	1.470821
5.7	13.708	13.672	13.636	13.600	13.564	13.528	13.493	13.457	13.421	13.385	0.278269	1.470848
5.8	13.349	13.314	13.278	13.242	13.207	13.171	13.135	13.099	13.063	13.028	0.278269	1.470874
5.9	12.992	12.956	12.920	12.885	12.848	12.813	12.777	12.741	12.705	12.670	0.278269	1.470901
5286.0	18912.634	12.598	12.562	12.527	12.491	12.455	12.419	12.384	12.348	12.312	0.278269	1.470928
6.1	12.276	12.240	12.205	12.169	12.133	12.097	12.061	12.026	11.990	11.954	0.278268	1.470954
6.2	11.918	11.883	11.847	11.811	11.775	11.740	11.704	11.668	11.632	11.596	0.278268	1.470981
6.3	11.561	11.525	11.489	11.453	11.418	11.382	11.346	11.310	11.274	11.239	0.278268	1.471008
6.4	11.203	11.167	11.131	11.095	11.060	11.024	10.988	10.952	10.917	10.881	0.278268	1.471034
6.5	10.845	10.810	10.774	10.738	10.702	10.666	10.631	10.595	10.559	10.523	0.278267	1.471061
6.6	10.487	10.451	10.416	10.380	10.344	10.309	10.273	10.237	10.201	10.165	0.278267	1.471088
6.7	10.130	10.094	10.058	10.022	9.987	9.951	9.915	9.879	9.844	9.808	0.278267	1.471114
6.8	9.772	9.736	9.700	9.665	9.629	9.593	9.557	9.521	9.486	9.450	0.278267	1.471141
6.9	9.414	9.379	9.343	9.307	9.271	9.236	9.200	9.164	9.128	9.093	0.278267	1.471168
5287.0	18909.057	9.021	8.985	8.949	8.914	8.878	8.842	8.806	8.771	8.735	0.278266	1.471194
7.1	8.699	8.663	8.627	8.592	8.556	8.520	8.485	8.449	8.413	8.377	0.278266	1.471221
7.2	8.342	8.306	8.270	8.234	8.198	8.162	8.127	8.091	8.055	8.020	0.278266	1.471248
7.3	7.984	7.948	7.912	7.876	7.841	7.805	7.769	7.733	7.698	7.662	0.278266	1.471274
7.4	7.626	7.591	7.555	7.519	7.483	7.448	7.412	7.376	7.340	7.304	0.278265	1.471301
7.5	7.269	7.233	7.197	7.161	7.125	7.090	7.054	7.018	6.983	6.947	0.278265	1.471328
7.6	6.911	6.875	6.840	6.804	6.768	6.732	6.697	6.661	6.625	6.589	0.278265	1.471354
7.7	6.653	6.618	6.582	6.546	6.510	6.475	6.439	6.403	6.367	6.332	0.278265	1.471381
7.8	6.619	6.583	6.547	6.511	6.475	6.439	6.403	6.367	6.331	6.295	0.278265	1.471408
7.9	6.583	6.547	6.511	6.475	6.439	6.403	6.367	6.331	6.295	6.259	0.278264	1.471434
5288.0	18905.481	5.445	5.410	5.374	5.338	5.302	5.267	5.231	5.195	5.159	0.278264	1.471461
8.1	5.124	5.088	5.052	5.017	4.981	4.945	4.909	4.874	4.838	4.802	0.278264	1.471488
8.2	4.766	4.730	4.695	4.659	4.623	4.587	4.552	4.516	4.480	4.444</		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5290.0	18898.333	98.298	98.262	98.226	98.191	98.155	98.119	98.083	98.048	98.012	0.278260	1.471994
0.1	97.976	97.941	97.905	97.869	97.833	97.798	97.762	97.726	97.690	97.655	0.278260	1.472021
0.2	97.619	97.583	97.548	97.512	97.476	97.440	97.405	97.369	97.333	97.298	0.278259	1.472047
0.3	97.262	97.226	97.191	97.155	97.119	97.083	97.048	97.012	96.976	96.940	0.278259	1.472074
0.4	96.905	96.869	96.833	96.797	96.762	96.726	96.690	96.655	96.619	96.583	0.278259	1.472101
0.5	96.547	96.512	96.476	96.440	96.405	96.369	96.333	96.298	96.262	96.226	0.278259	1.472127
0.6	96.190	96.155	96.119	96.083	96.047	96.012	95.976	95.940	95.905	95.869	0.278258	1.472154
0.7	95.833	95.797	95.762	95.726	95.690	95.655	95.619	95.583	95.548	95.512	0.278258	1.472181
0.8	95.476	95.440	95.405	95.369	95.333	95.297	95.262	95.226	95.190	95.155	0.278258	1.472207
0.9	95.119	95.083	95.047	95.012	94.976	94.940	94.905	94.869	94.833	94.797	0.278258	1.472234
5291.0	18894.762	94.726	94.690	94.655	94.619	94.583	94.547	94.512	94.476	94.440	0.278258	1.472261
1.1	94.405	94.369	94.333	94.298	94.262	94.226	94.190	94.155	94.119	94.083	0.278257	1.472287
1.2	94.048	94.012	93.976	93.940	93.905	93.869	93.833	93.798	93.762	93.726	0.278257	1.472314
1.3	93.690	93.655	93.619	93.583	93.548	93.512	93.476	93.440	93.405	93.369	0.278257	1.472341
1.4	93.333	93.298	93.262	93.226	93.190	93.155	93.119	93.083	93.048	93.012	0.278257	1.472367
1.5	92.976	92.941	92.905	92.869	92.833	92.798	92.762	92.727	92.691	92.655	0.278256	1.472394
1.6	92.619	92.583	92.548	92.512	92.477	92.441	92.405	92.369	92.334	92.298	0.278256	1.472421
1.7	92.262	92.227	92.191	92.155	92.119	92.084	92.048	92.012	91.977	91.941	0.278256	1.472447
1.8	91.905	91.869	91.834	91.798	91.762	91.727	91.691	91.655	91.620	91.584	0.278256	1.472474
1.9	91.548	91.513	91.477	91.441	91.405	91.370	91.334	91.298	91.263	91.227	0.278256	1.472501
5292.0	18891.191	91.156	91.120	91.084	91.049	91.013	90.977	90.942	90.906	90.870	0.278255	1.472527
2.1	90.834	90.799	90.763	90.728	90.691	90.656	90.620	90.584	90.549	90.513	0.278255	1.472554
2.2	90.477	90.442	90.406	90.370	90.334	90.299	90.263	90.228	90.192	90.156	0.278255	1.472580
2.3	90.120	90.085	90.049	90.013	89.978	89.942	89.906	89.870	89.835	89.799	0.278255	1.472607
2.4	89.763	89.728	89.692	89.656	89.621	89.585	89.549	89.514	89.478	89.442	0.278254	1.472634
2.5	89.406	89.371	89.335	89.300	89.264	89.228	89.192	89.157	89.121	89.085	0.278254	1.472660
2.6	89.050	89.014	88.978	88.943	88.907	88.871	88.835	88.800	88.764	88.728	0.278254	1.472687
2.7	88.693	88.657	88.622	88.586	88.550	88.514	88.479	88.443	88.407	88.372	0.278254	1.472714
2.8	88.336	88.300	88.265	88.229	88.193	88.157	88.122	88.086	88.051	88.015	0.278254	1.472740
2.9	87.979	87.943	87.908	87.872	87.836	87.801	87.765	87.729	87.694	87.658	0.278253	1.472767
5293.0	18887.622	87.587	87.551	87.515	87.479	87.444	87.408	87.373	87.337	87.301	0.278253	1.472794
3.1	87.265	87.230	87.194	87.158	87.123	87.087	87.051	87.016	86.980	86.944	0.278253	1.472820
3.2	86.909	86.873	86.837	86.802	86.766	86.730	86.695	86.659	86.623	86.587	0.278253	1.472847
3.3	86.552	86.516	86.480	86.445	86.409	86.373	86.338	86.302	86.266	86.231	0.278252	1.472874
3.4	86.195	86.159	86.124	86.088	86.052	86.017	85.981	85.945	85.909	85.874	0.278252	1.472900
3.5	85.838	85.802	85.767	85.731	85.695	85.660	85.624	85.589	85.553	85.517	0.278252	1.472927
3.6	85.481	85.446	85.410	85.375	85.339	85.303	85.267	85.232	85.196	85.160	0.278252	1.472954
3.7	85.125	85.089	85.053	85.018	84.982	84.946	84.911	84.875	84.839	84.803	0.278252	1.472980
3.8	84.768	84.732	84.697	84.661	84.625	84.590	84.554	84.518	84.483	84.447	0.278251	1.473007
3.9	84.411	84.375	84.340	84.304	84.268	84.233	84.197	84.161	84.126	84.090	0.278251	1.473034
5294.0	18884.054	84.019	83.983	83.948	83.912	83.876	83.840	83.805	83.769	83.734	0.278251	1.473060
4.1	83.698	83.662	83.626	83.591	83.555	83.519	83.484	83.448	83.412	83.377	0.278251	1.473087
4.2	83.341	83.305	83.270	83.234	83.198	83.163	83.127	83.092	83.056	83.020	0.278250	1.473114
4.3	82.984	82.949	82.913	82.878	82.842	82.806	82.770	82.735	82.699	82.663	0.278250	1.473140
4.4	82.628	82.592	82.556	82.521	82.485	82.449	82.414	82.378	82.343	82.307	0.278250	1.473167
4.5	82.271	82.236	82.200	82.164	82.128	82.093	82.057	82.021	81.986	81.950	0.278250	1.473194
4.6	81.914	81.879	81.843	81.808	81.772	81.736	81.700	81.665	81.629	81.594	0.278250	1.473220
4.7	81.558	81.522	81.487	81.451	81.416	81.380	81.344	81.309	81.273	81.237	0.278249	1.473247
4.8	81.202	81.166	81.130	81.095	81.059	81.023	80.988	80.952	80.916	80.881	0.278249	1.473274
4.9	80.845	80.809	80.774	80.738	80.702	80.667	80.631	80.595	80.560	80.524	0.278249	1.473300
5295.0	18880.488	80.453	80.417	80.382	80.346	80.310	80.274	80.239	80.203	80.167	0.278249	1.473327
5.1	80.132	80.096	80.060	80.025	79.989	79.954	79.918	79.882	79.846	79.811	0.278248	1.473354
5.2	79.775	79.740	79.704	79.668	79.633	79.597	79.562	79.526	79.490	79.454	0.278248	1.473380
5.3	79.418	79.383	79.347	79.312	79.276	79.240	79.205	79.169	79.134	79.098	0.278248	1.473407
5.4	79.062	79.027	78.991	78.955	78.919	78.884	78.848	78.813	78.777	78.741	0.278248	1.473434
5.5	78.706	78.670	78.634	78.599	78.563	78.527	78.492	78.456	78.420	78.385	0.278248	1.473460
5.6	78.349	78.313	78.278	78.242	78.207	78.171	78.135	78.100	78.064	78.028	0.278247	1.473487
5.7	77.993	77.957	77.921	77.886	77.850	77.814	77.779	77.743	77.708	77.672	0.278247	1.473514
5.8	77.636	77.601	77.565	77.529	77.494	77.458	77.422	77.387	77.351	77.315	0.278247	1.473540
5.9	77.280	77.244	77.208	77.173	77.137	77.102	77.066	77.030	76.995	76.959	0.278247	1.473567
5296.0	18876.923	76.888	76.852	76.816	76.781	76.745	76.709	76.674	76.638	76.603	0.278247	1.473594
6.1	76.567	76.531	76.496	76.460	76.425	76.389	76.353	76.317	76.281	76.246	0.278246	1.473620
6.2	76.210	76.175	76.139	76.104	76.068	76.032	75.997	75.961	75.925	75.890	0.278246	1.473647
6.3	75.854	75.818	75.783	75.747	75.712	75.676	75.640	75.605	75.569	75.533	0.278246	1.473674
6.4	75.498	75.462	75.426	75.391	75.355	75.320	75.284	75.248	75.213	75.177	0.278246	1.473700
6.5	75.141	75.106	75.070	75.034	74.999	74.963	74.927	74.892	74.856	74.821	0.278245	1.473727
6.6	74.785	74.749	74.714	74.678	74.642	74.607	74.571	74.535	74.500	74.464	0.278245	1.473753
6.7	74.429	74.393	74.357	74.322	74.286	74.250	74.215	74.179	74.144	74.108	0.278245	1.473780
6.8	74.072	74.036	74.001	73.965	73.930	73.894	73.858	73.823	73.787	73.752	0.278245	1.473807
6.9	73.716	73.680	73.645	73.609	73.573	73.538	73.502	73.467	73.431	73.395	0.278245	1.473833
5297.0	18873.360	73.324	73.289	73.253	73.217	73.181	73.146	73.110	73.074	73.039	0.278244	1.473860
7.1	73.003	72.968	72.932	72.896	72.861	72.825	72.790	72.754	72.718	72.683	0.278244	1.473887
7.2	72.647	72.612	72.576	72.540	72.505	72.469	72.433	72.398	72.362	72.326	0.278244	1.473913
7.3	72.291	72.255	72.219	72.184	72.148	72.113	72.077	72.041	72.006	71.970	0.278244	1.473940
7.4	71.935	71.899	71.863	71.828	71.792	71.757	71.721	71.685	71.649	71.614	0.278243	1.473967
7.5	71.578	71.543	71.507	71.471	71.436	71.400	71.365	71.329	71.293	71.258	0.278243	1.473993
7.6	71.222	71.187	71.151	71.115	71.080	71.044	71.008	70.973	70.937	70.901	0.278243	1.474020
7.7	70.866	70.830	70.794	70.759	70.723	70.687	70.652	70.616	70.581	70.545	0.278243	1.474047
7.8	70.510	70.474	70.438	70.403	70.367	70.332	70.296	70.260	70.225	70.189	0.278243	1.474073
7.9	70.154	70.118	70.082	70.046	70.011	69.975	69.940	69.904	69.868	69.833	0.278242	1.474100
5298.0	18869.797	69.762	69.726	69.690	69.655	69.619	69.583	69.548	69.512	69.477	0.278242	1.474127
8.1	69.441	69.406	69.370	69.334	69.299	69.263	69.227	69.192	69.156	69.120	0.278242	1.474153
8.2	69.085	69.049	69.014	68.97								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5300.0	18862.677	62.641	62.605	62.570	62.534	62.499	62.463	62.428	62.392	62.356	0.278238	1.474660
0.1	62.321	62.285	62.249	62.214	62.178	62.143	62.107	62.072	62.036	62.000	0.278237	1.474687
0.2	61.965	61.929	61.894	61.858	61.823	61.787	61.751	61.716	61.680	61.645	0.278237	1.474713
0.3	61.609	61.573	61.538	61.502	61.467	61.431	61.395	61.360	61.324	61.289	0.278237	1.474740
0.4	61.253	61.218	61.182	61.146	61.111	61.075	61.040	61.004	60.969	60.933	0.278237	1.474767
0.5	60.897	60.862	60.826	60.791	60.755	60.719	60.684	60.648	60.613	60.577	0.278237	1.474793
0.6	60.541	60.506	60.470	60.435	60.399	60.364	60.328	60.292	60.257	60.221	0.278236	1.474820
0.7	60.186	60.150	60.115	60.079	60.043	60.008	59.972	59.937	59.901	59.865	0.278236	1.474846
0.8	59.830	59.794	59.759	59.723	59.687	59.652	59.616	59.581	59.545	59.510	0.278236	1.474873
0.9	59.474	59.438	59.403	59.367	59.332	59.296	59.261	59.225	59.189	59.154	0.278236	1.474900
5301.0	18859.118	59.083	59.047	59.011	58.976	58.940	58.905	58.869	58.834	58.798	0.278236	1.474926
1.1	58.762	58.727	58.691	58.656	58.620	58.585	58.549	58.513	58.478	58.442	0.278235	1.474953
1.2	58.407	58.371	58.335	58.300	58.264	58.229	58.193	58.158	58.122	58.087	0.278235	1.474980
1.3	58.051	58.015	57.980	57.944	57.909	57.873	57.838	57.802	57.767	57.731	0.278235	1.475006
1.4	57.695	57.660	57.624	57.588	57.552	57.517	57.482	57.446	57.411	57.375	0.278235	1.475033
1.5	57.340	57.304	57.269	57.233	57.198	57.162	57.126	57.091	57.055	57.020	0.278234	1.475060
1.6	56.984	56.948	56.913	56.878	56.842	56.806	56.771	56.735	56.700	56.664	0.278234	1.475086
1.7	56.628	56.593	56.557	56.522	56.486	56.450	56.415	56.380	56.344	56.308	0.278234	1.475113
1.8	56.273	56.237	56.202	56.166	56.131	56.095	56.060	56.024	55.989	55.953	0.278234	1.475140
1.9	55.917	55.882	55.846	55.810	55.775	55.739	55.704	55.668	55.633	55.597	0.278234	1.475166
5302.0	18855.562	55.526	55.490	55.455	55.419	55.384	55.348	55.313	55.277	55.242	0.278233	1.475193
2.1	55.206	55.170	55.135	55.099	55.064	55.028	54.992	54.957	54.921	54.886	0.278233	1.475220
2.2	54.850	54.815	54.779	54.744	54.708	54.672	54.637	54.602	54.566	54.530	0.278233	1.475246
2.3	54.495	54.459	54.424	54.388	54.353	54.317	54.281	54.246	54.210	54.175	0.278233	1.475273
2.4	54.139	54.104	54.068	54.032	53.997	53.961	53.926	53.890	53.855	53.819	0.278232	1.475300
2.5	53.783	53.748	53.713	53.677	53.641	53.606	53.570	53.535	53.499	53.463	0.278232	1.475326
2.6	53.428	53.392	53.357	53.321	53.286	53.250	53.215	53.179	53.144	53.108	0.278232	1.475353
2.7	53.073	53.037	53.001	52.966	52.930	52.895	52.859	52.824	52.788	52.753	0.278232	1.475380
2.8	52.717	52.681	52.646	52.610	52.575	52.539	52.503	52.468	52.433	52.397	0.278232	1.475406
2.9	52.361	52.326	52.290	52.255	52.219	52.184	52.148	52.113	52.077	52.042	0.278231	1.475433
5303.0	18852.006	51.970	51.935	51.899	51.864	51.828	51.792	51.757	51.721	51.686	0.278231	1.475460
3.1	51.650	51.615	51.579	51.544	51.508	51.473	51.437	51.402	51.366	51.331	0.278231	1.475486
3.2	51.295	51.260	51.224	51.188	51.153	51.117	51.082	51.046	51.010	50.975	0.278231	1.475513
3.3	50.939	50.904	50.868	50.833	50.797	50.762	50.726	50.691	50.655	50.620	0.278230	1.475540
3.4	50.584	50.549	50.513	50.477	50.442	50.406	50.371	50.335	50.300	50.264	0.278230	1.475566
3.5	50.229	50.193	50.157	50.122	50.086	50.051	50.015	49.980	49.944	49.909	0.278230	1.475593
3.6	49.873	49.838	49.802	49.767	49.731	49.696	49.660	49.625	49.589	49.553	0.278230	1.475620
3.7	49.518	49.482	49.447	49.411	49.375	49.340	49.305	49.269	49.233	49.198	0.278230	1.475646
3.8	49.162	49.127	49.091	49.056	49.020	48.985	48.949	48.914	48.878	48.843	0.278229	1.475673
3.9	48.807	48.771	48.736	48.700	48.665	48.629	48.594	48.558	48.523	48.487	0.278229	1.475700
5304.0	18848.451	48.416	48.381	48.345	48.310	48.274	48.238	48.203	48.167	48.132	0.278229	1.475726
4.1	48.096	48.061	48.025	47.990	47.954	47.918	47.883	47.847	47.812	47.776	0.278229	1.475753
4.2	47.741	47.705	47.670	47.634	47.599	47.563	47.528	47.492	47.457	47.421	0.278229	1.475780
4.3	47.385	47.350	47.315	47.279	47.243	47.208	47.172	47.137	47.101	47.066	0.278228	1.475806
4.4	47.030	46.995	46.959	46.924	46.888	46.853	46.817	46.781	46.746	46.710	0.278228	1.475833
4.5	46.675	46.640	46.604	46.569	46.533	46.497	46.462	46.426	46.391	46.355	0.278228	1.475860
4.6	46.320	46.284	46.249	46.213	46.178	46.142	46.106	46.071	46.035	46.000	0.278228	1.475886
4.7	45.965	45.929	45.893	45.858	45.822	45.787	45.751	45.716	45.680	45.645	0.278227	1.475913
4.8	45.609	45.573	45.538	45.503	45.467	45.431	45.396	45.360	45.325	45.290	0.278227	1.475940
4.9	45.254	45.219	45.183	45.147	45.112	45.076	45.041	45.005	44.970	44.934	0.278227	1.475966
5305.0	18844.898	44.863	44.828	44.792	44.757	44.721	44.685	44.650	44.615	44.579	0.278227	1.475993
5.1	44.543	44.508	44.472	44.437	44.401	44.366	44.330	44.295	44.259	44.224	0.278227	1.476020
5.2	44.188	44.153	44.117	44.082	44.046	44.010	43.975	43.940	43.904	43.868	0.278226	1.476046
5.3	43.833	43.797	43.762	43.727	43.691	43.656	43.620	43.584	43.549	43.513	0.278226	1.476073
5.4	43.478	43.442	43.407	43.371	43.336	43.300	43.265	43.229	43.194	43.158	0.278226	1.476100
5.5	43.123	43.087	43.052	43.016	42.981	42.945	42.909	42.874	42.839	42.803	0.278226	1.476126
5.6	42.768	42.732	42.697	42.661	42.626	42.590	42.554	42.519	42.483	42.448	0.278225	1.476153
5.7	42.412	42.377	42.341	42.306	42.270	42.235	42.199	42.164	42.128	42.093	0.278225	1.476180
5.8	42.057	42.022	41.986	41.951	41.915	41.880	41.844	41.809	41.773	41.738	0.278225	1.476206
5.9	41.702	41.667	41.631	41.595	41.560	41.525	41.489	41.454	41.418	41.383	0.278225	1.476233
5306.0	18841.347	41.312	41.276	41.240	41.205	41.169	41.134	41.099	41.063	41.027	0.278225	1.476260
6.1	40.992	40.956	40.921	40.885	40.850	40.814	40.779	40.743	40.708	40.672	0.278224	1.476286
6.2	40.637	40.601	40.566	40.530	40.495	40.459	40.424	40.388	40.353	40.317	0.278224	1.476313
6.3	40.282	40.246	40.211	40.175	40.140	40.104	40.069	40.033	39.998	39.962	0.278224	1.476339
6.4	39.927	39.891	39.856	39.820	39.785	39.749	39.714	39.678	39.643	39.607	0.278224	1.476366
6.5	39.572	39.536	39.501	39.465	39.430	39.394	39.359	39.323	39.288	39.252	0.278223	1.476393
6.6	39.217	39.181	39.146	39.110	39.075	39.039	39.004	38.968	38.933	38.897	0.278223	1.476419
6.7	38.862	38.826	38.791	38.755	38.720	38.684	38.649	38.613	38.578	38.542	0.278223	1.476446
6.8	38.507	38.471	38.436	38.400	38.365	38.329	38.294	38.258	38.223	38.187	0.278223	1.476473
6.9	38.152	38.116	38.081	38.045	38.010	37.974	37.939	37.903	37.868	37.832	0.278223	1.476499
5307.0	18837.797	37.761	37.726	37.690	37.655	37.619	37.584	37.548	37.513	37.477	0.278222	1.476526
7.1	37.442	37.406	37.371	37.335	37.300	37.264	37.229	37.193	37.158	37.122	0.278222	1.476553
7.2	37.087	37.051	37.016	36.980	36.945	36.909	36.874	36.838	36.803	36.767	0.278222	1.476579
7.3	36.732	36.696	36.661	36.625	36.590	36.554	36.519	36.483	36.448	36.413	0.278222	1.476606
7.4	36.377	36.341	36.306	36.271	36.235	36.199	36.164	36.129	36.093	36.058	0.278222	1.476633
7.5	36.022	35.987	35.951	35.916	35.880	35.845	35.809	35.774	35.738	35.703	0.278221	1.476659
7.6	35.667	35.632	35.596	35.561	35.525	35.490	35.454	35.419	35.383	35.348	0.278221	1.476686
7.7	35.312	35.277	35.241	35.206	35.170	35.135	35.100	35.064	35.029	34.993	0.278221	1.476713
7.8	34.958	34.922	34.887	34.851	34.816	34.780	34.744	34.709	34.674	34.638	0.278221	1.476739
7.9	34.603	34.567	34.531	34.496	34.461	34.425	34.390	34.354	34.319	34.283	0.278220	1.476766
5308.0	18834.248	34.212	34.177	34.141	34.106	34.071	34.035	34.000	33.964	33.928	0.278220	1.476793
8.1	33.893	33.857	33.822	33.787	33.751	33.716	33.680	33.645	33.609	33.573	0.278220	1.476819
8.2	33.538	33.503	33.467	33.43								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5310.0	18827.154	27.119	27.083	27.048	27.012	26.977	26.941	26.906	26.871	26.835	0.278216	1.477326
0.1	26.800	26.764	26.729	26.693	26.658	26.622	26.587	26.552	26.516	26.480	0.278216	1.477353
0.2	26.445	26.410	26.374	26.339	26.303	26.268	26.232	26.197	26.162	26.126	0.278215	1.477379
0.3	26.091	26.055	26.020	25.984	25.949	25.913	25.878	25.842	25.807	25.771	0.278215	1.477406
0.4	25.736	25.701	25.665	25.630	25.594	25.559	25.523	25.488	25.452	25.417	0.278215	1.477433
0.5	25.382	25.346	25.311	25.275	25.240	25.204	25.169	25.134	25.098	25.062	0.278215	1.477459
0.6	25.027	24.991	24.956	24.921	24.885	24.850	24.814	24.779	24.743	24.708	0.278215	1.477486
0.7	24.673	24.637	24.602	24.566	24.531	24.495	24.460	24.425	24.389	24.354	0.278214	1.477513
0.8	24.318	24.282	24.247	24.212	24.176	24.141	24.105	24.070	24.035	23.999	0.278214	1.477539
0.9	23.964	23.928	23.893	23.857	23.822	23.787	23.751	23.716	23.680	23.645	0.278214	1.477566
5311.0	18823.609	23.574	23.538	23.503	23.468	23.432	23.396	23.361	23.326	23.290	0.278214	1.477593
1.1	23.255	23.219	23.184	23.149	23.113	23.078	23.042	23.007	22.971	22.936	0.278213	1.477619
1.2	22.900	22.865	22.830	22.794	22.759	22.723	22.688	22.652	22.617	22.582	0.278213	1.477646
1.3	22.546	22.510	22.475	22.440	22.404	22.369	22.333	22.298	22.263	22.227	0.278213	1.477673
1.4	22.192	22.156	22.121	22.085	22.050	22.014	21.979	21.944	21.908	21.873	0.278213	1.477699
1.5	21.837	21.802	21.766	21.731	21.696	21.660	21.625	21.589	21.554	21.519	0.278213	1.477726
1.6	21.483	21.448	21.412	21.377	21.341	21.306	21.270	21.235	21.199	21.164	0.278212	1.477753
1.7	21.129	21.093	21.058	21.022	20.987	20.951	20.916	20.881	20.845	20.810	0.278212	1.477779
1.8	20.774	20.739	20.704	20.668	20.633	20.597	20.562	20.526	20.491	20.455	0.278212	1.477806
1.9	20.420	20.385	20.349	20.313	20.278	20.243	20.208	20.172	20.136	20.101	0.278212	1.477833
5312.0	18820.066	20.030	19.995	19.959	19.924	19.889	19.853	19.818	19.782	19.747	0.278211	1.477859
2.1	19.711	19.676	19.640	19.605	19.570	19.534	19.499	19.463	19.428	19.392	0.278211	1.477886
2.2	19.357	19.322	19.286	19.251	19.215	19.180	19.145	19.109	19.074	19.038	0.278211	1.477913
2.3	19.003	18.967	18.932	18.896	18.861	18.826	18.790	18.755	18.719	18.684	0.278211	1.477939
2.4	18.649	18.613	18.578	18.542	18.507	18.472	18.436	18.401	18.365	18.330	0.278211	1.477966
2.5	18.294	18.259	18.223	18.188	18.153	18.117	18.082	18.046	18.011	17.976	0.278210	1.477993
2.6	17.940	17.905	17.869	17.834	17.799	17.763	17.728	17.692	17.657	17.621	0.278210	1.478019
2.7	17.586	17.551	17.515	17.480	17.444	17.409	17.374	17.338	17.302	17.267	0.278210	1.478046
2.8	17.232	17.196	17.161	17.125	17.090	17.055	17.019	16.984	16.948	16.913	0.278210	1.478073
2.9	16.878	16.842	16.807	16.771	16.736	16.701	16.665	16.630	16.594	16.559	0.278209	1.478099
5313.0	18816.523	16.488	16.453	16.417	16.382	16.346	16.311	16.276	16.240	16.205	0.278209	1.478126
3.1	16.169	16.134	16.098	16.063	16.028	15.992	15.957	15.921	15.886	15.850	0.278209	1.478152
3.2	15.815	15.780	15.744	15.709	15.673	15.638	15.603	15.567	15.532	15.496	0.278209	1.478179
3.3	15.461	15.426	15.390	15.355	15.319	15.284	15.249	15.213	15.178	15.143	0.278209	1.478206
3.4	15.107	15.071	15.036	15.000	14.965	14.930	14.895	14.859	14.823	14.788	0.278208	1.478232
3.5	14.753	14.718	14.682	14.646	14.611	14.576	14.540	14.505	14.470	14.434	0.278208	1.478259
3.6	14.399	14.363	14.328	14.292	14.257	14.222	14.186	14.151	14.115	14.080	0.278208	1.478286
3.7	14.045	14.009	13.974	13.938	13.903	13.867	13.832	13.797	13.761	13.726	0.278208	1.478312
3.8	13.691	13.655	13.620	13.584	13.549	13.513	13.478	13.443	13.407	13.372	0.278208	1.478339
3.9	13.336	13.301	13.266	13.230	13.195	13.160	13.124	13.089	13.053	13.018	0.278207	1.478366
5314.0	18812.982	12.947	12.912	12.876	12.841	12.805	12.770	12.735	12.699	12.664	0.278207	1.478392
4.1	12.628	12.593	12.558	12.522	12.487	12.451	12.416	12.381	12.345	12.310	0.278207	1.478419
4.2	12.275	12.239	12.204	12.168	12.133	12.097	12.062	12.027	11.991	11.956	0.278207	1.478446
4.3	11.920	11.885	11.850	11.814	11.779	11.743	11.708	11.673	11.637	11.602	0.278206	1.478472
4.4	11.566	11.531	11.496	11.460	11.425	11.390	11.354	11.319	11.283	11.248	0.278206	1.478499
4.5	11.212	11.177	11.142	11.106	11.071	11.035	11.000	10.965	10.929	10.894	0.278206	1.478526
4.6	10.859	10.823	10.788	10.752	10.717	10.682	10.646	10.611	10.575	10.540	0.278206	1.478552
4.7	10.505	10.469	10.434	10.398	10.363	10.327	10.292	10.257	10.221	10.186	0.278206	1.478579
4.8	10.151	10.115	10.080	10.045	10.009	09.974	09.938	09.903	09.868	09.832	0.278205	1.478606
4.9	09.797	09.761	09.726	09.690	09.655	09.620	09.584	09.549	09.514	09.478	0.278205	1.478632
5315.0	18809.443	09.407	09.372	09.337	09.301	09.266	09.230	09.195	09.160	09.125	0.278205	1.478659
5.1	09.089	09.054	09.018	08.983	08.948	08.912	08.877	08.842	08.806	08.771	0.278205	1.478686
5.2	08.736	08.700	08.665	08.629	08.594	08.558	08.523	08.488	08.452	08.417	0.278204	1.478712
5.3	08.381	08.346	08.311	08.275	08.240	08.205	08.169	08.134	08.099	08.063	0.278204	1.478739
5.4	08.028	07.992	07.957	07.922	07.886	07.851	07.815	07.780	07.745	07.709	0.278204	1.478766
5.5	07.674	07.638	07.603	07.568	07.532	07.497	07.461	07.426	07.391	07.355	0.278204	1.478792
5.6	07.320	07.285	07.249	07.214	07.179	07.143	07.108	07.072	07.037	07.001	0.278204	1.478819
5.7	06.966	06.931	06.896	06.860	06.825	06.789	06.754	06.719	06.683	06.648	0.278203	1.478846
5.8	06.612	06.577	06.542	06.506	06.471	06.436	06.400	06.365	06.329	06.294	0.278203	1.478872
5.9	06.259	06.223	06.188	06.152	06.117	06.082	06.046	06.011	05.976	05.940	0.278203	1.478899
5316.0	18805.905	05.870	05.834	05.799	05.763	05.728	05.693	05.657	05.622	05.586	0.278203	1.478926
6.1	05.551	05.516	05.480	05.445	05.410	05.374	05.339	05.303	05.268	05.233	0.278203	1.478952
6.2	05.198	05.162	05.127	05.091	05.056	05.021	04.985	04.950	04.915	04.879	0.278202	1.478979
6.3	04.844	04.808	04.773	04.738	04.702	04.667	04.631	04.596	04.561	04.525	0.278202	1.479006
6.4	04.490	04.455	04.419	04.384	04.348	04.313	04.278	04.242	04.207	04.172	0.278202	1.479032
6.5	04.136	04.101	04.066	04.030	03.995	03.959	03.924	03.889	03.853	03.818	0.278202	1.479059
6.6	03.782	03.747	03.712	03.677	03.641	03.606	03.570	03.535	03.500	03.464	0.278201	1.479086
6.7	03.429	03.394	03.358	03.323	03.287	03.252	03.217	03.181	03.146	03.111	0.278201	1.479112
6.8	03.075	03.040	03.005	02.969	02.934	02.898	02.863	02.828	02.792	02.757	0.278201	1.479139
6.9	02.722	02.686	02.651	02.615	02.580	02.545	02.510	02.474	02.438	02.403	0.278201	1.479166
5317.0	18802.368	02.333	02.297	02.262	02.226	02.191	02.156	02.121	02.085	02.050	0.278201	1.479192
7.1	02.014	01.979	01.944	01.908	01.873	01.838	01.802	01.767	01.731	01.696	0.278200	1.479219
7.2	01.661	01.625	01.590	01.554	01.519	01.484	01.448	01.413	01.378	01.343	0.278200	1.479246
7.3	01.307	01.272	01.237	01.201	01.166	01.130	01.095	01.060	01.024	00.989	0.278200	1.479272
7.4	00.954	00.918	00.883	00.847	00.812	00.777	00.741	00.706	00.671	00.635	0.278200	1.479299
7.5	00.600	00.565	00.529	00.494	00.458	00.423	00.388	00.353	00.317	00.282	0.278199	1.479326
7.6	00.247	00.211	00.176	00.140	00.105	00.070	00.034	*99.999	*99.963	*99.928	0.278199	1.479352
7.7	18799.893	99.857	99.822	99.787	99.751	99.716	99.681	99.646	99.610	99.575	0.278199	1.479379
7.8	99.539	99.504	99.469	99.433	99.398	99.363	99.327	99.292	99.257	99.221	0.278199	1.479406
7.9	99.186	99.150	99.115	99.080	99.044	99.009	98.974	98.938	98.903	98.868	0.278199	1.479432
5318.0	18798.832	98.797	98.762	98.726	98.691	98.656	98.620	98.585	98.550	98.514	0.278198	1.479459
8.1	98.479	98.443	98.408	98.373	98.337	98.302	98.267	98.231	98.196	98.161	0.278198	1.479486
8.2	98.125	98.090	98.055	98								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5320.0	18791.765	91.730	91.695	91.659	91.624	91.588	91.553	91.518	91.482	91.447	0.278194	1.479992
0.1	91.412	91.376	91.341	91.306	91.271	91.235	91.200	91.165	91.129	91.094	0.278194	1.480019
0.2	91.059	91.023	90.988	90.953	90.917	90.882	90.847	90.811	90.776	90.741	0.278194	1.480046
0.3	90.705	90.670	90.635	90.600	90.564	90.529	90.493	90.458	90.423	90.388	0.278193	1.480072
0.4	90.352	90.317	90.282	90.246	90.211	90.176	90.141	90.105	90.070	90.034	0.278193	1.480099
0.5	89.999	89.964	89.928	89.893	89.858	89.823	89.787	89.752	89.717	89.681	0.278193	1.480126
0.6	89.646	89.611	89.575	89.540	89.505	89.469	89.434	89.399	89.364	89.328	0.278193	1.480152
0.7	89.293	89.258	89.222	89.187	89.151	89.116	89.081	89.046	89.010	88.975	0.278193	1.480179
0.8	88.940	88.904	88.869	88.834	88.799	88.763	88.728	88.692	88.657	88.622	0.278192	1.480206
0.9	88.587	88.551	88.516	88.480	88.445	88.410	88.375	88.339	88.304	88.269	0.278192	1.480232
5321.0	18788.233	88.198	88.163	88.128	88.092	88.057	88.021	87.987	87.951	87.916	0.278192	1.480259
1.1	87.880	87.845	87.810	87.775	87.739	87.704	87.668	87.633	87.598	87.562	0.278192	1.480286
1.2	87.527	87.492	87.457	87.421	87.386	87.351	87.316	87.280	87.245	87.209	0.278191	1.480312
1.3	87.174	87.139	87.104	87.068	87.033	86.998	86.962	86.927	86.892	86.856	0.278191	1.480339
1.4	86.821	86.786	86.750	86.715	86.680	86.645	86.609	86.574	86.539	86.503	0.278191	1.480366
1.5	86.468	86.433	86.398	86.362	86.327	86.292	86.256	86.221	86.186	86.150	0.278191	1.480392
1.6	86.115	86.080	86.044	86.009	85.974	85.939	85.903	85.868	85.833	85.797	0.278191	1.480419
1.7	85.762	85.727	85.692	85.656	85.621	85.586	85.551	85.515	85.480	85.445	0.278190	1.480446
1.8	85.409	85.374	85.339	85.303	85.268	85.233	85.197	85.162	85.127	85.092	0.278190	1.480472
1.9	85.056	85.021	84.986	84.950	84.915	84.880	84.844	84.809	84.774	84.739	0.278190	1.480499
5322.0	18784.703	84.668	84.633	84.598	84.562	84.527	84.492	84.457	84.421	84.386	0.278190	1.480526
2.1	84.350	84.315	84.280	84.245	84.209	84.174	84.139	84.103	84.068	84.033	0.278189	1.480552
2.2	83.998	83.962	83.927	83.892	83.856	83.821	83.786	83.751	83.715	83.680	0.278189	1.480579
2.3	83.645	83.609	83.574	83.539	83.503	83.468	83.433	83.397	83.362	83.327	0.278189	1.480606
2.4	83.292	83.256	83.221	83.186	83.150	83.115	83.080	83.045	83.010	82.974	0.278189	1.480632
2.5	82.939	82.904	82.868	82.833	82.798	82.762	82.727	82.692	82.656	82.621	0.278189	1.480659
2.6	82.586	82.551	82.515	82.480	82.445	82.409	82.374	82.339	82.304	82.268	0.278188	1.480686
2.7	82.233	82.198	82.163	82.127	82.092	82.056	82.021	81.986	81.951	81.915	0.278188	1.480712
2.8	81.880	81.845	81.810	81.774	81.739	81.704	81.668	81.633	81.598	81.563	0.278188	1.480739
2.9	81.527	81.492	81.457	81.421	81.386	81.351	81.316	81.280	81.245	81.210	0.278188	1.480766
5323.0	18781.174	81.139	81.104	81.069	81.033	80.998	80.963	80.927	80.892	80.857	0.278188	1.480792
3.1	80.822	80.786	80.751	80.716	80.681	80.645	80.610	80.575	80.539	80.504	0.278187	1.480819
3.2	80.469	80.434	80.398	80.363	80.328	80.292	80.257	80.222	80.187	80.151	0.278187	1.480846
3.3	80.116	80.081	80.046	80.010	79.975	79.940	79.904	79.869	79.834	79.799	0.278187	1.480872
3.4	79.763	79.728	79.693	79.657	79.622	79.587	79.552	79.516	79.481	79.446	0.278187	1.480899
3.5	79.410	79.375	79.340	79.305	79.270	79.234	79.199	79.164	79.128	79.093	0.278186	1.480926
3.6	79.058	79.022	78.987	78.952	78.917	78.881	78.846	78.811	78.775	78.740	0.278186	1.480952
3.7	78.705	78.670	78.635	78.599	78.564	78.529	78.493	78.458	78.423	78.388	0.278186	1.480979
3.8	78.352	78.317	78.282	78.247	78.211	78.176	78.141	78.105	78.070	78.035	0.278186	1.481006
3.9	78.000	77.964	77.929	77.894	77.858	77.823	77.788	77.753	77.717	77.682	0.278186	1.481032
5324.0	18777.647	77.612	77.576	77.541	77.506	77.470	77.435	77.400	77.365	77.329	0.278185	1.481059
4.1	77.294	77.259	77.223	77.188	77.153	77.118	77.083	77.047	77.012	76.977	0.278185	1.481086
4.2	76.942	76.906	76.871	76.836	76.801	76.765	76.730	76.695	76.659	76.624	0.278185	1.481112
4.3	76.589	76.553	76.518	76.483	76.448	76.412	76.377	76.342	76.307	76.271	0.278185	1.481139
4.4	76.236	76.201	76.166	76.130	76.095	76.060	76.025	75.990	75.954	75.919	0.278185	1.481166
4.5	75.883	75.848	75.813	75.778	75.742	75.707	75.672	75.637	75.602	75.566	0.278184	1.481192
4.6	75.531	75.496	75.460	75.425	75.390	75.355	75.319	75.284	75.249	75.214	0.278184	1.481219
4.7	75.178	75.143	75.108	75.073	75.037	75.002	74.967	74.931	74.896	74.861	0.278184	1.481246
4.8	74.826	74.790	74.755	74.720	74.685	74.649	74.614	74.579	74.544	74.509	0.278184	1.481272
4.9	74.473	74.438	74.403	74.367	74.332	74.297	74.261	74.226	74.191	74.156	0.278183	1.481299
5325.0	18774.120	74.085	74.050	74.015	73.979	73.944	73.909	73.874	73.839	73.803	0.278183	1.481326
5.1	73.768	73.733	73.698	73.662	73.627	73.592	73.556	73.521	73.486	73.450	0.278183	1.481352
5.2	73.416	73.380	73.345	73.310	73.274	73.239	73.204	73.169	73.134	73.098	0.278183	1.481379
5.3	73.063	73.028	72.992	72.957	72.922	72.887	72.851	72.816	72.781	72.746	0.278183	1.481406
5.4	72.710	72.675	72.640	72.604	72.569	72.534	72.499	72.464	72.428	72.393	0.278182	1.481432
5.5	72.358	72.323	72.287	72.252	72.217	72.182	72.146	72.111	72.076	72.041	0.278182	1.481459
5.6	72.005	71.970	71.935	71.900	71.865	71.829	71.794	71.759	71.723	71.688	0.278182	1.481486
5.7	71.653	71.618	71.583	71.547	71.512	71.477	71.442	71.406	71.371	71.336	0.278182	1.481512
5.8	71.301	71.265	71.230	71.195	71.159	71.124	71.089	71.053	71.019	70.983	0.278181	1.481539
5.9	70.948	70.913	70.877	70.842	70.807	70.772	70.737	70.701	70.666	70.631	0.278181	1.481566
5326.0	18770.595	70.561	70.525	70.490	70.454	70.419	70.384	70.349	70.313	70.278	0.278181	1.481592
6.1	70.243	70.208	70.173	70.137	70.102	70.067	70.032	69.996	69.961	69.926	0.278181	1.481619
6.2	69.891	69.855	69.820	69.785	69.750	69.714	69.679	69.644	69.609	69.573	0.278181	1.481646
6.3	69.538	69.503	69.468	69.433	69.397	69.362	69.327	69.292	69.257	69.221	0.278180	1.481672
6.4	69.186	69.151	69.115	69.080	69.045	69.010	68.975	68.939	68.904	68.869	0.278180	1.481699
6.5	68.833	68.798	68.763	68.728	68.693	68.657	68.622	68.587	68.552	68.516	0.278180	1.481726
6.6	68.481	68.446	68.411	68.376	68.340	68.305	68.270	68.235	68.199	68.164	0.278180	1.481752
6.7	68.129	68.094	68.058	68.023	67.988	67.953	67.917	67.882	67.847	67.812	0.278180	1.481779
6.8	67.776	67.741	67.706	67.671	67.636	67.600	67.565	67.530	67.495	67.459	0.278179	1.481806
6.9	67.424	67.389	67.354	67.318	67.283	67.248	67.213	67.177	67.142	67.107	0.278179	1.481832
5327.0	18767.072	67.037	67.001	66.966	66.931	66.896	66.860	66.825	66.790	66.755	0.278179	1.481859
7.1	66.720	66.684	66.649	66.614	66.579	66.543	66.508	66.473	66.437	66.402	0.278179	1.481886
7.2	66.367	66.332	66.297	66.261	66.226	66.191	66.156	66.121	66.085	66.050	0.278178	1.481912
7.3	66.015	65.980	65.945	65.909	65.874	65.839	65.803	65.768	65.733	65.698	0.278178	1.481939
7.4	65.663	65.627	65.592	65.557	65.522	65.487	65.451	65.416	65.381	65.346	0.278178	1.481966
7.5	65.311	65.275	65.240	65.205	65.170	65.135	65.099	65.064	65.029	64.993	0.278178	1.481992
7.6	64.958	64.923	64.888	64.853	64.817	64.782	64.747	64.712	64.677	64.641	0.278178	1.482019
7.7	64.606	64.571	64.536	64.500	64.465	64.430	64.395	64.360	64.324	64.289	0.278177	1.482046
7.8	64.254	64.219	64.183	64.148	64.113	64.078	64.042	64.007	63.972	63.937	0.278177	1.482072
7.9	63.902	63.866	63.831	63.796	63.761	63.726	63.690	63.655	63.620	63.585	0.278177	1.482099
5328.0	18763.550	63.514	63.479	63.444	63.408	63.373	63.338	63.303	63.268	63.233	0.278177	1.482126
8.1	63.197	63.162	63.127	63.092	63.057	63.021	62.986	62.951	62.916	62		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5330.0	18756.509	56.474	56.439	56.404	56.368	56.333	56.298	56.263	56.228	56.192	0.278172	1.482659
0.1	56.157	56.122	56.087	56.052	56.016	55.981	55.946	55.911	55.876	55.840	0.278172	1.482686
0.2	55.805	55.770	55.735	55.700	55.665	55.629	55.594	55.559	55.524	55.489	0.278172	1.482712
0.3	55.453	55.418	55.383	55.348	55.313	55.277	55.242	55.207	55.172	55.137	0.278172	1.482739
0.4	55.102	55.066	55.031	54.996	54.961	54.926	54.891	54.855	54.820	54.785	0.278172	1.482766
0.5	54.750	54.715	54.679	54.644	54.609	54.574	54.539	54.503	54.468	54.433	0.278171	1.482792
0.6	54.398	54.363	54.327	54.292	54.257	54.222	54.187	54.152	54.116	54.081	0.278171	1.482819
0.7	54.046	54.011	53.976	53.940	53.905	53.870	53.835	53.800	53.765	53.729	0.278171	1.482846
0.8	53.694	53.659	53.624	53.589	53.553	53.518	53.483	53.448	53.413	53.378	0.278171	1.482872
0.9	53.343	53.307	53.272	53.237	53.202	53.167	53.131	53.096	53.061	53.026	0.278170	1.482899
5331.0	18752.990	52.956	52.920	52.885	52.850	52.815	52.780	52.745	52.709	52.674	0.278170	1.482926
1.1	52.639	52.604	52.569	52.534	52.498	52.463	52.428	52.393	52.357	52.322	0.278170	1.482952
1.2	52.287	52.252	52.217	52.182	52.146	52.111	52.076	52.041	52.006	51.971	0.278170	1.482979
1.3	51.935	51.900	51.865	51.830	51.795	51.760	51.724	51.689	51.654	51.619	0.278170	1.483006
1.4	51.584	51.549	51.513	51.478	51.443	51.408	51.373	51.337	51.302	51.267	0.278169	1.483032
1.5	51.232	51.197	51.162	51.126	51.091	51.056	51.021	50.986	50.951	50.915	0.278169	1.483059
1.6	50.880	50.845	50.810	50.775	50.740	50.704	50.669	50.634	50.599	50.564	0.278169	1.483086
1.7	50.529	50.493	50.458	50.423	50.388	50.353	50.318	50.282	50.247	50.212	0.278169	1.483112
1.8	50.177	50.142	50.107	50.071	50.036	50.001	49.966	49.931	49.896	49.861	0.278169	1.483139
1.9	49.825	49.790	49.755	49.720	49.685	49.650	49.614	49.579	49.544	49.509	0.278168	1.483166
5332.0	18749.474	49.439	49.403	49.368	49.333	49.298	49.262	49.228	49.192	49.157	0.278168	1.483192
2.1	49.122	49.087	49.052	49.017	48.981	48.946	48.911	48.876	48.841	48.805	0.278168	1.483219
2.2	48.771	48.735	48.700	48.665	48.630	48.594	48.559	48.524	48.489	48.454	0.278168	1.483246
2.3	48.419	48.384	48.348	48.313	48.278	48.243	48.208	48.173	48.138	48.103	0.278167	1.483272
2.4	48.067	48.032	47.997	47.962	47.927	47.892	47.856	47.821	47.786	47.750	0.278167	1.483299
2.5	47.715	47.680	47.645	47.610	47.575	47.540	47.505	47.469	47.434	47.399	0.278167	1.483326
2.6	47.364	47.329	47.294	47.259	47.224	47.188	47.153	47.118	47.083	47.047	0.278167	1.483352
2.7	47.012	46.977	46.942	46.907	46.872	46.837	46.802	46.766	46.731	46.696	0.278167	1.483379
2.8	46.661	46.626	46.591	46.556	46.520	46.485	46.450	46.415	46.380	46.345	0.278166	1.483406
2.9	46.309	46.274	46.239	46.204	46.169	46.134	46.098	46.063	46.028	45.993	0.278166	1.483432
5333.0	18745.958	45.923	45.888	45.853	45.817	45.782	45.747	45.712	45.677	45.642	0.278166	1.483459
3.1	45.606	45.571	45.536	45.501	45.466	45.431	45.396	45.360	45.325	45.290	0.278166	1.483486
3.2	45.255	45.220	45.185	45.149	45.114	45.079	45.044	45.009	44.974	44.938	0.278166	1.483512
3.3	44.903	44.868	44.833	44.798	44.763	44.728	44.692	44.657	44.622	44.587	0.278165	1.483539
3.4	44.552	44.517	44.482	44.447	44.411	44.376	44.341	44.306	44.271	44.236	0.278165	1.483566
3.5	44.200	44.166	44.130	44.095	44.060	44.025	43.990	43.955	43.919	43.884	0.278165	1.483592
3.6	43.849	43.814	43.779	43.744	43.708	43.673	43.638	43.603	43.568	43.533	0.278165	1.483619
3.7	43.498	43.463	43.427	43.392	43.357	43.322	43.287	43.252	43.216	43.181	0.278164	1.483646
3.8	43.146	43.111	43.076	43.041	43.006	42.970	42.935	42.900	42.865	42.830	0.278164	1.483672
3.9	42.795	42.760	42.725	42.689	42.654	42.619	42.584	42.549	42.514	42.479	0.278164	1.483699
5334.0	18742.443	42.408	42.373	42.338	42.303	42.268	42.232	42.198	42.162	42.127	0.278164	1.483726
4.1	42.092	42.057	42.022	41.987	41.952	41.917	41.881	41.846	41.811	41.776	0.278164	1.483752
4.2	41.741	41.706	41.670	41.635	41.600	41.565	41.530	41.495	41.460	41.425	0.278163	1.483779
4.3	41.389	41.354	41.319	41.284	41.249	41.214	41.178	41.143	41.108	41.073	0.278163	1.483806
4.4	41.038	41.003	40.968	40.933	40.897	40.862	40.827	40.792	40.757	40.722	0.278163	1.483832
4.5	40.687	40.652	40.616	40.581	40.546	40.511	40.476	40.441	40.406	40.371	0.278163	1.483859
4.6	40.335	40.300	40.265	40.230	40.195	40.160	40.125	40.089	40.054	40.019	0.278162	1.483886
4.7	39.984	39.949	39.914	39.879	39.844	39.808	39.773	39.738	39.703	39.668	0.278162	1.483912
4.8	39.633	39.598	39.563	39.528	39.492	39.457	39.422	39.387	39.352	39.317	0.278162	1.483939
4.9	39.281	39.246	39.211	39.176	39.141	39.106	39.071	39.036	39.000	38.965	0.278162	1.483966
5335.0	18738.930	38.895	38.860	38.825	38.790	38.755	38.719	38.685	38.649	38.614	0.278162	1.483992
5.1	38.579	38.544	38.509	38.474	38.439	38.404	38.368	38.333	38.298	38.263	0.278161	1.484019
5.2	38.228	38.193	38.158	38.123	38.087	38.052	38.017	37.982	37.947	37.912	0.278161	1.484046
5.3	37.877	37.842	37.806	37.771	37.736	37.701	37.666	37.631	37.596	37.561	0.278161	1.484072
5.4	37.525	37.490	37.455	37.420	37.385	37.350	37.315	37.280	37.245	37.209	0.278161	1.484099
5.5	37.174	37.139	37.104	37.069	37.034	36.999	36.963	36.928	36.893	36.858	0.278161	1.484126
5.6	36.823	36.788	36.753	36.718	36.683	36.647	36.612	36.577	36.542	36.507	0.278160	1.484152
5.7	36.472	36.437	36.402	36.367	36.332	36.296	36.261	36.226	36.191	36.156	0.278160	1.484179
5.8	36.121	36.086	36.051	36.016	35.980	35.945	35.910	35.875	35.840	35.805	0.278160	1.484206
5.9	35.770	35.735	35.700	35.665	35.629	35.594	35.559	35.524	35.489	35.454	0.278160	1.484232
5336.0	18735.419	35.384	35.349	35.314	35.278	35.243	35.208	35.173	35.138	35.103	0.278159	1.484259
6.1	35.068	35.032	34.997	34.962	34.927	34.892	34.857	34.822	34.787	34.752	0.278159	1.484286
6.2	34.717	34.682	34.646	34.611	34.576	34.541	34.506	34.471	34.436	34.401	0.278159	1.484312
6.3	34.365	34.330	34.295	34.260	34.225	34.190	34.155	34.120	34.085	34.050	0.278159	1.484339
6.4	34.015	33.979	33.944	33.909	33.874	33.839	33.804	33.769	33.733	33.698	0.278159	1.484366
6.5	33.663	33.628	33.593	33.558	33.523	33.488	33.453	33.418	33.383	33.347	0.278158	1.484392
6.6	33.312	33.277	33.242	33.207	33.172	33.137	33.102	33.067	33.031	32.996	0.278158	1.484419
6.7	32.961	32.926	32.891	32.856	32.821	32.786	32.751	32.716	32.680	32.645	0.278158	1.484446
6.8	32.610	32.575	32.540	32.505	32.470	32.435	32.400	32.365	32.330	32.295	0.278158	1.484472
6.9	32.260	32.224	32.189	32.154	32.119	32.084	32.049	32.014	31.979	31.943	0.278158	1.484499
5337.0	18731.908	31.873	31.838	31.803	31.768	31.733	31.698	31.663	31.628	31.593	0.278157	1.484526
7.1	31.557	31.522	31.487	31.452	31.417	31.382	31.347	31.312	31.276	31.241	0.278157	1.484552
7.2	31.207	31.171	31.136	31.101	31.066	31.031	30.996	30.961	30.926	30.891	0.278157	1.484579
7.3	30.855	30.820	30.785	30.750	30.715	30.680	30.645	30.610	30.575	30.540	0.278157	1.484606
7.4	30.504	30.469	30.434	30.399	30.364	30.329	30.294	30.259	30.224	30.189	0.278156	1.484632
7.5	30.154	30.119	30.083	30.048	30.013	29.978	29.943	29.908	29.873	29.838	0.278156	1.484659
7.6	29.802	29.768	29.732	29.698	29.662	29.627	29.592	29.557	29.522	29.487	0.278156	1.484686
7.7	29.452	29.417	29.382	29.346	29.312	29.276	29.241	29.206	29.171	29.136	0.278156	1.484712
7.8	29.101	29.066	29.031	28.996	28.960	28.925	28.890	28.855	28.820	28.785	0.278156	1.484739
7.9	28.750	28.715	28.680	28.645	28.610	28.575	28.540	28.504	28.469	28.434	0.278155	1.484766
5338.0	18728.399	28.364	28.329	28.294	28.259	28.224	28.188	28.154	28.118	28.083	0.278155	1.484792
8.1	28.048	28.013	27.978	27.943	27.908	27.873	27.838	27.803	27.768	27		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5340.0	18721.385	21.350	21.315	21.280	21.244	21.209	21.174	21.139	21.104	21.069	0.278151	1.485326
0.1	21.034	20.999	20.964	20.929	20.894	20.859	20.824	20.789	20.754	20.719	0.278151	1.485352
0.2	20.684	20.648	20.614	20.578	20.543	20.508	20.473	20.438	20.403	20.368	0.278150	1.485379
0.3	20.333	20.298	20.263	20.228	20.193	20.158	20.123	20.088	20.053	20.018	0.278150	1.485406
0.4	19.983	19.948	19.913	19.877	19.842	19.807	19.772	19.737	19.702	19.667	0.278150	1.485432
0.5	19.632	19.597	19.562	19.527	19.492	19.457	19.422	19.387	19.352	19.317	0.278150	1.485459
0.6	19.281	19.247	19.211	19.177	19.141	19.106	19.071	19.036	19.001	18.966	0.278150	1.485486
0.7	18.931	18.896	18.861	18.826	18.791	18.756	18.721	18.686	18.651	18.615	0.278149	1.485512
0.8	18.581	18.545	18.510	18.476	18.440	18.405	18.370	18.335	18.300	18.265	0.278149	1.485539
0.9	18.230	18.195	18.160	18.125	18.090	18.055	18.020	17.985	17.950	17.915	0.278149	1.485566
5341.0	18717.879	17.845	17.810	17.774	17.740	17.704	17.669	17.635	17.599	17.564	0.278149	1.485592
1.1	17.529	17.494	17.459	17.424	17.389	17.354	17.319	17.284	17.249	17.214	0.278149	1.485619
1.2	17.179	17.144	17.109	17.073	17.039	17.003	16.969	16.934	16.898	16.863	0.278148	1.485646
1.3	16.828	16.793	16.758	16.723	16.688	16.653	16.618	16.583	16.548	16.513	0.278148	1.485672
1.4	16.478	16.443	16.408	16.373	16.338	16.303	16.268	16.233	16.198	16.163	0.278148	1.485699
1.5	16.127	16.093	16.058	16.022	15.987	15.952	15.917	15.882	15.847	15.812	0.278148	1.485726
1.6	15.777	15.742	15.707	15.672	15.637	15.602	15.567	15.532	15.497	15.462	0.278147	1.485752
1.7	15.427	15.392	15.357	15.322	15.287	15.251	15.217	15.181	15.146	15.111	0.278147	1.485779
1.8	15.076	15.041	15.006	14.971	14.936	14.901	14.866	14.831	14.796	14.761	0.278147	1.485806
1.9	14.726	14.691	14.656	14.621	14.586	14.551	14.516	14.481	14.446	14.411	0.278147	1.485832
5342.0	18714.375	14.341	14.306	14.271	14.236	14.200	14.165	14.131	14.095	14.060	0.278147	1.485859
2.1	14.025	13.990	13.955	13.920	13.885	13.850	13.815	13.780	13.745	13.710	0.278146	1.485886
2.2	13.675	13.640	13.605	13.570	13.535	13.500	13.465	13.430	13.395	13.360	0.278146	1.485912
2.3	13.325	13.290	13.255	13.220	13.185	13.150	13.115	13.080	13.045	13.010	0.278146	1.485939
2.4	12.974	12.939	12.904	12.869	12.834	12.799	12.764	12.729	12.694	12.659	0.278146	1.485966
2.5	12.624	12.589	12.554	12.519	12.484	12.449	12.414	12.379	12.344	12.309	0.278146	1.485992
2.6	12.274	12.239	12.204	12.169	12.134	12.099	12.064	12.029	11.994	11.958	0.278145	1.486019
2.7	11.924	11.889	11.854	11.819	11.784	11.749	11.714	11.679	11.644	11.609	0.278145	1.486046
2.8	11.574	11.539	11.504	11.469	11.434	11.399	11.364	11.329	11.294	11.259	0.278145	1.486072
2.9	11.224	11.188	11.153	11.118	11.083	11.048	11.013	10.978	10.943	10.908	0.278145	1.486099
5343.0	18710.873	10.838	10.803	10.768	10.733	10.698	10.663	10.628	10.593	10.558	0.278144	1.486126
3.1	10.523	10.488	10.453	10.418	10.383	10.348	10.313	10.278	10.243	10.208	0.278144	1.486152
3.2	10.173	10.138	10.103	10.068	10.033	9.998	9.963	9.928	9.893	9.858	0.278144	1.486179
3.3	9.823	9.788	9.753	9.718	9.683	9.648	9.613	9.578	9.543	9.508	0.278144	1.486206
3.4	9.473	9.437	9.403	9.367	9.333	9.298	9.263	9.228	9.193	9.157	0.278144	1.486232
3.5	9.123	9.088	9.053	9.018	8.983	8.948	8.913	8.877	8.843	8.807	0.278143	1.486259
3.6	8.772	8.737	8.702	8.667	8.632	8.597	8.562	8.527	8.492	8.457	0.278143	1.486286
3.7	8.422	8.387	8.352	8.317	8.282	8.247	8.212	8.177	8.142	8.107	0.278143	1.486312
3.8	8.072	8.037	8.002	7.967	7.932	7.897	7.862	7.827	7.792	7.757	0.278143	1.486339
3.9	7.722	7.687	7.652	7.617	7.582	7.547	7.512	7.477	7.442	7.407	0.278143	1.486366
5344.0	18707.372	07.337	07.302	07.267	07.232	07.197	07.162	07.127	07.092	07.057	0.278142	1.486392
4.1	07.022	06.987	06.952	06.917	06.882	06.847	06.812	06.777	06.742	06.707	0.278142	1.486419
4.2	06.672	06.637	06.602	06.567	06.532	06.497	06.462	06.427	06.392	06.357	0.278142	1.486446
4.3	06.322	06.287	06.252	06.217	06.182	06.147	06.112	06.077	06.042	06.007	0.278142	1.486473
4.4	05.972	05.937	05.902	05.867	05.832	05.797	05.762	05.727	05.692	05.657	0.278141	1.486499
4.5	05.622	05.587	05.552	05.517	05.482	05.447	05.412	05.377	05.342	05.307	0.278141	1.486526
4.6	05.272	05.237	05.202	05.167	05.132	05.097	05.062	05.027	04.992	04.957	0.278141	1.486552
4.7	04.922	04.887	04.852	04.817	04.782	04.747	04.712	04.677	04.642	04.607	0.278141	1.486579
4.8	04.572	04.537	04.502	04.467	04.432	04.397	04.362	04.327	04.292	04.257	0.278141	1.486606
4.9	04.222	04.187	04.152	04.117	04.082	04.047	04.012	03.977	03.942	03.907	0.278140	1.486633
5345.0	18703.872	03.837	03.802	03.767	03.732	03.697	03.662	03.627	03.592	03.557	0.278140	1.486659
5.1	03.522	03.487	03.452	03.417	03.382	03.347	03.312	03.277	03.242	03.207	0.278140	1.486686
5.2	03.172	03.137	03.102	03.067	03.032	02.997	02.962	02.927	02.892	02.857	0.278140	1.486713
5.3	02.822	02.787	02.752	02.717	02.682	02.647	02.612	02.577	02.542	02.507	0.278140	1.486739
5.4	02.472	02.437	02.402	02.367	02.332	02.297	02.262	02.227	02.192	02.157	0.278139	1.486766
5.5	02.122	02.087	02.052	02.017	01.982	01.947	01.912	01.877	01.842	01.807	0.278139	1.486793
5.6	01.773	01.738	01.703	01.668	01.633	01.598	01.563	01.528	01.493	01.458	0.278139	1.486819
5.7	01.423	01.388	01.353	01.318	01.283	01.248	01.213	01.178	01.143	01.108	0.278139	1.486846
5.8	01.073	01.038	01.003	00.968	00.933	00.898	00.863	00.828	00.793	00.758	0.278138	1.486873
5.9	00.723	00.688	00.653	00.618	00.583	00.548	00.513	00.478	00.443	00.408	0.278138	1.486899
5346.0	18700.373	00.338	00.303	00.268	00.233	00.198	00.163	00.128	00.093	00.058	0.278138	1.486926
6.1	00.024	*99.989	*99.954	*99.919	*99.884	*99.849	*99.814	*99.779	*99.744	*99.709	0.278138	1.486953
6.2	18699.674	99.639	99.604	99.569	99.534	99.499	99.464	99.429	99.394	99.359	0.278138	1.486979
6.3	99.324	99.289	99.254	99.219	99.184	99.149	99.114	99.079	99.044	99.010	0.278137	1.487006
6.4	98.974	98.939	98.904	98.869	98.834	98.800	98.764	98.729	98.694	98.659	0.278137	1.487033
6.5	98.625	98.590	98.555	98.520	98.485	98.450	98.415	98.380	98.345	98.310	0.278137	1.487059
6.6	98.275	98.240	98.205	98.170	98.135	98.100	98.065	98.030	97.995	97.960	0.278137	1.487086
6.7	97.925	97.890	97.855	97.820	97.785	97.750	97.715	97.680	97.646	97.610	0.278137	1.487113
6.8	97.575	97.541	97.506	97.471	97.436	97.401	97.365	97.331	97.296	97.261	0.278136	1.487139
6.9	97.226	97.191	97.156	97.121	97.086	97.051	97.016	96.981	96.946	96.911	0.278136	1.487166
5347.0	18696.876	96.841	96.806	96.771	96.736	96.701	96.666	96.632	96.596	96.561	0.278136	1.487193
7.1	96.526	96.491	96.456	96.422	96.386	96.352	96.317	96.281	96.247	96.212	0.278136	1.487219
7.2	96.177	96.142	96.107	96.072	96.037	96.002	95.967	95.932	95.897	95.862	0.278135	1.487246
7.3	95.827	95.792	95.757	95.722	95.687	95.652	95.617	95.582	95.547	95.512	0.278135	1.487273
7.4	95.478	95.443	95.407	95.373	95.338	95.303	95.268	95.233	95.198	95.163	0.278135	1.487299
7.5	95.128	95.093	95.058	95.023	94.988	94.953	94.918	94.883	94.848	94.813	0.278135	1.487326
7.6	94.778	94.743	94.708	94.674	94.638	94.604	94.569	94.534	94.499	94.464	0.278135	1.487353
7.7	94.429	94.394	94.359	94.324	94.289	94.254	94.219	94.184	94.149	94.114	0.278134	1.487379
7.8	94.079	94.044	94.009	93.974	93.939	93.904	93.869	93.834	93.800	93.765	0.278134	1.487406
7.9	93.730	93.695	93.660	93.625	93.590	93.555	93.520	93.485	93.450	93.415	0.278134	1.487433
5348.0	18693.380	93.345	93.310	93.275	93.240	93.205	93.170	93.135	93.100	93.065	0.278134	1.487459
8.1	93.031	92.996	92.960	92.926	92.891	92.856	92.821	92.786	92.751	92.716	0.278134	1.487486
8.2	92.681	92.646	92									

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5350.0	18686.392	86.357	86.322	86.287	86.252	86.217	86.182	86.148	86.113	86.078	0.278129	1.487993
0.1	86.043	86.008	85.973	85.938	85.903	85.868	85.833	85.798	85.763	85.729	0.278129	1.488019
0.2	85.694	85.659	85.624	85.589	85.554	85.519	85.484	85.449	85.414	85.379	0.278129	1.488046
0.3	85.344	85.309	85.275	85.240	85.205	85.170	85.135	85.100	85.065	85.030	0.278129	1.488073
0.4	84.995	84.960	84.925	84.890	84.855	84.821	84.786	84.750	84.716	84.681	0.278129	1.488099
0.5	84.646	84.611	84.576	84.541	84.506	84.471	84.436	84.402	84.367	84.332	0.278128	1.488126
0.6	84.297	84.262	84.227	84.192	84.157	84.122	84.087	84.052	84.017	83.982	0.278128	1.488153
0.7	83.948	83.913	83.878	83.843	83.808	83.773	83.738	83.703	83.668	83.633	0.278128	1.488179
0.8	83.598	83.563	83.529	83.494	83.459	83.424	83.389	83.354	83.319	83.284	0.278128	1.488206
0.9	83.249	83.214	83.179	83.144	83.109	83.075	83.040	83.005	82.970	82.935	0.278128	1.488233
5351.0	18682.900	82.865	82.830	82.795	82.760	82.725	82.690	82.656	82.621	82.586	0.278127	1.488259
1.1	82.551	82.516	82.481	82.446	82.411	82.376	82.341	82.306	82.271	82.237	0.278127	1.488286
1.2	82.202	82.167	82.132	82.097	82.062	82.027	81.992	81.958	81.923	81.887	0.278127	1.488313
1.3	81.853	81.818	81.783	81.748	81.713	81.678	81.643	81.608	81.573	81.538	0.278127	1.488339
1.4	81.503	81.469	81.434	81.399	81.364	81.329	81.294	81.259	81.224	81.189	0.278127	1.488366
1.5	81.154	81.120	81.085	81.050	81.015	80.980	80.945	80.910	80.875	80.840	0.278126	1.488393
1.6	80.805	80.770	80.735	80.701	80.666	80.631	80.596	80.561	80.526	80.491	0.278126	1.488420
1.7	80.456	80.421	80.386	80.352	80.317	80.282	80.247	80.212	80.177	80.142	0.278126	1.488446
1.8	80.107	80.072	80.037	80.002	79.968	79.933	79.898	79.863	79.828	79.793	0.278126	1.488473
1.9	79.758	79.723	79.688	79.654	79.619	79.584	79.549	79.514	79.479	79.444	0.278125	1.488500
5352.0	18679.409	79.374	79.339	79.304	79.270	79.235	79.200	79.165	79.130	79.095	0.278125	1.488526
2.1	79.060	79.025	78.990	78.956	78.921	78.886	78.851	78.816	78.781	78.746	0.278125	1.488553
2.2	78.711	78.676	78.641	78.606	78.572	78.537	78.502	78.467	78.432	78.397	0.278125	1.488580
2.3	78.362	78.327	78.292	78.258	78.223	78.188	78.153	78.118	78.083	78.048	0.278125	1.488606
2.4	78.013	77.978	77.943	77.908	77.874	77.839	77.804	77.769	77.734	77.699	0.278124	1.488633
2.5	77.664	77.629	77.594	77.560	77.525	77.490	77.455	77.420	77.385	77.350	0.278124	1.488660
2.6	77.315	77.281	77.246	77.211	77.176	77.141	77.106	77.071	77.036	77.001	0.278124	1.488686
2.7	76.966	76.931	76.896	76.862	76.827	76.792	76.757	76.722	76.687	76.652	0.278124	1.488713
2.8	76.617	76.583	76.548	76.513	76.478	76.443	76.408	76.373	76.338	76.303	0.278124	1.488740
2.9	76.269	76.234	76.199	76.164	76.129	76.094	76.059	76.024	75.990	75.955	0.278123	1.488766
5353.0	18675.920	75.885	75.850	75.815	75.780	75.745	75.710	75.675	75.640	75.605	0.278123	1.488793
3.1	75.571	75.536	75.501	75.466	75.431	75.396	75.361	75.326	75.292	75.257	0.278123	1.488820
3.2	75.222	75.187	75.152	75.117	75.082	75.047	75.013	74.978	74.943	74.908	0.278123	1.488846
3.3	74.873	74.838	74.803	74.768	74.733	74.698	74.664	74.629	74.594	74.559	0.278122	1.488873
3.4	74.524	74.489	74.454	74.419	74.385	74.350	74.315	74.280	74.245	74.210	0.278122	1.488900
3.5	74.175	74.140	74.105	74.071	74.036	74.001	73.966	73.931	73.896	73.861	0.278122	1.488926
3.6	73.826	73.792	73.757	73.722	73.687	73.652	73.617	73.582	73.548	73.513	0.278122	1.488953
3.7	73.478	73.443	73.408	73.373	73.338	73.303	73.269	73.234	73.199	73.164	0.278122	1.488980
3.8	73.129	73.094	73.059	73.024	72.990	72.955	72.920	72.885	72.850	72.815	0.278121	1.489006
3.9	72.780	72.745	72.710	72.676	72.641	72.606	72.571	72.536	72.501	72.466	0.278121	1.489033
5354.0	18672.431	72.396	72.362	72.327	72.292	72.257	72.222	72.187	72.153	72.118	0.278121	1.489060
4.1	72.083	72.048	72.013	71.978	71.943	71.908	71.874	71.838	71.803	71.769	0.278121	1.489086
4.2	71.734	71.699	71.664	71.629	71.594	71.559	71.525	71.490	71.455	71.420	0.278121	1.489113
4.3	71.385	71.350	71.316	71.281	71.246	71.211	71.176	71.141	71.106	71.071	0.278120	1.489140
4.4	71.036	71.001	70.967	70.932	70.897	70.862	70.827	70.792	70.758	70.723	0.278120	1.489166
4.5	70.688	70.653	70.618	70.583	70.548	70.513	70.479	70.444	70.409	70.374	0.278120	1.489193
4.6	70.339	70.304	70.269	70.235	70.200	70.165	70.130	70.095	70.060	70.025	0.278120	1.489220
4.7	69.990	69.956	69.921	69.886	69.851	69.816	69.781	69.747	69.712	69.677	0.278119	1.489246
4.8	69.642	69.607	69.572	69.537	69.502	69.467	69.432	69.397	69.363	69.328	0.278119	1.489273
4.9	69.293	69.258	69.223	69.188	69.154	69.119	69.084	69.049	69.014	68.979	0.278119	1.489300
5355.0	18668.945	68.910	68.875	68.840	68.805	68.770	68.735	68.700	68.666	68.631	0.278119	1.489326
5.1	68.596	68.561	68.526	68.491	68.457	68.422	68.387	68.352	68.317	68.282	0.278119	1.489353
5.2	68.247	68.212	68.178	68.143	68.108	68.073	68.038	68.003	67.968	67.933	0.278118	1.489380
5.3	67.898	67.864	67.829	67.794	67.759	67.724	67.689	67.655	67.620	67.585	0.278118	1.489406
5.4	67.550	67.515	67.480	67.446	67.411	67.376	67.341	67.306	67.271	67.236	0.278118	1.489433
5.5	67.201	67.167	67.132	67.097	67.062	67.027	66.992	66.958	66.923	66.888	0.278118	1.489460
5.6	66.853	66.818	66.783	66.749	66.714	66.679	66.644	66.609	66.574	66.539	0.278118	1.489486
5.7	66.505	66.469	66.435	66.400	66.365	66.330	66.295	66.260	66.226	66.191	0.278117	1.489513
5.8	66.156	66.121	66.086	66.052	66.017	65.982	65.947	65.912	65.877	65.842	0.278117	1.489540
5.9	65.808	65.773	65.738	65.703	65.668	65.633	65.598	65.563	65.529	65.494	0.278117	1.489566
5356.0	18665.459	65.424	65.389	65.354	65.320	65.285	65.250	65.215	65.180	65.145	0.278117	1.489593
6.1	65.110	65.076	65.041	65.006	64.971	64.936	64.901	64.866	64.832	64.797	0.278117	1.489620
6.2	64.762	64.727	64.692	64.657	64.623	64.588	64.553	64.518	64.483	64.448	0.278116	1.489646
6.3	64.413	64.379	64.344	64.309	64.274	64.239	64.204	64.169	64.135	64.100	0.278116	1.489673
6.4	64.065	64.030	63.995	63.960	63.926	63.891	63.856	63.821	63.786	63.751	0.278116	1.489700
6.5	63.717	63.682	63.647	63.612	63.577	63.542	63.508	63.473	63.438	63.403	0.278116	1.489726
6.6	63.368	63.333	63.298	63.264	63.229	63.194	63.159	63.124	63.089	63.055	0.278115	1.489753
6.7	63.020	62.985	62.950	62.916	62.881	62.846	62.811	62.776	62.741	62.707	0.278115	1.489780
6.8	62.672	62.637	62.602	62.567	62.532	62.498	62.463	62.427	62.393	62.358	0.278115	1.489807
6.9	62.323	62.288	62.253	62.219	62.184	62.149	62.114	62.079	62.044	62.010	0.278115	1.489833
5357.0	18661.975	61.940	61.905	61.870	61.835	61.801	61.766	61.731	61.696	61.661	0.278115	1.489860
7.1	61.626	61.592	61.557	61.522	61.487	61.452	61.417	61.383	61.348	61.313	0.278114	1.489887
7.2	61.278	61.243	61.208	61.174	61.139	61.104	61.069	61.034	61.000	60.965	0.278114	1.489913
7.3	60.930	60.895	60.860	60.825	60.791	60.756	60.721	60.686	60.651	60.616	0.278114	1.489940
7.4	60.582	60.547	60.512	60.477	60.442	60.407	60.373	60.338	60.303	60.268	0.278114	1.489967
7.5	60.233	60.198	60.164	60.129	60.094	60.059	60.024	59.990	59.955	59.920	0.278114	1.489993
7.6	59.885	59.850	59.815	59.781	59.746	59.711	59.676	59.641	59.606	59.571	0.278113	1.490020
7.7	59.537	59.502	59.467	59.432	59.397	59.362	59.328	59.293	59.258	59.223	0.278113	1.490047
7.8	59.188	59.153	59.119	59.084	59.049	59.014	58.979	58.945	58.910	58.875	0.278113	1.490073
7.9	58.840	58.805	58.771	58.736	58.701	58.666	58.631	58.596	58.561	58.527	0.278113	1.490100
5358.0	18658.492	58.457	58.422	58.387	58.353	58.318	58.283	58.248	58.213	58.178	0.278112	1.490127
8.1	58.144	58.109	58.074	58.039	58.004	57.970	57.935	57.900	57.865	57		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-I) \times 1000$	$\lambda(n-I)$
5360.0	18651.530	51.495	51.460	51.425	51.390	51.356	51.321	51.286	51.251	51.217	0.278108	1.490660
0.1	51.182	51.147	51.112	51.078	51.043	51.008	50.973	50.938	50.903	50.868	0.278108	1.490687
0.2	50.834	50.799	50.764	50.729	50.695	50.660	50.625	50.590	50.555	50.521	0.278108	1.490713
0.3	50.486	50.451	50.417	50.382	50.347	50.312	50.277	50.242	50.208	50.173	0.278108	1.490740
0.4	50.138	50.103	50.068	50.033	49.999	49.964	49.929	49.894	49.860	49.825	0.278107	1.490767
0.5	49.790	49.755	49.720	49.686	49.651	49.616	49.581	49.547	49.512	49.477	0.278107	1.490793
0.6	49.442	49.407	49.372	49.338	49.303	49.268	49.233	49.198	49.164	49.129	0.278107	1.490820
0.7	49.094	49.060	49.025	48.990	48.955	48.920	48.885	48.851	48.816	48.781	0.278107	1.490847
0.8	48.746	48.711	48.677	48.642	48.607	48.572	48.538	48.503	48.468	48.433	0.278107	1.490873
0.9	48.398	48.364	48.329	48.294	48.259	48.225	48.190	48.155	48.120	48.085	0.278106	1.490900
5361.0	18648.051	48.016	47.981	47.946	47.911	47.876	47.842	47.807	47.772	47.738	0.278106	1.490927
1.1	47.703	47.668	47.633	47.598	47.564	47.529	47.494	47.459	47.425	47.390	0.278106	1.490953
1.2	47.355	47.320	47.285	47.251	47.216	47.181	47.146	47.111	47.077	47.042	0.278106	1.490980
1.3	47.007	46.972	46.937	46.903	46.868	46.833	46.798	46.764	46.729	46.694	0.278105	1.491007
1.4	46.659	46.625	46.590	46.555	46.520	46.486	46.451	46.416	46.381	46.346	0.278105	1.491033
1.5	46.311	46.277	46.242	46.207	46.172	46.137	46.103	46.068	46.033	45.999	0.278105	1.491060
1.6	45.964	45.929	45.894	45.860	45.825	45.790	45.755	45.720	45.686	45.651	0.278105	1.491087
1.7	45.616	45.581	45.546	45.511	45.477	45.442	45.407	45.373	45.338	45.303	0.278105	1.491113
1.8	45.268	45.233	45.199	45.164	45.129	45.094	45.060	45.025	44.990	44.955	0.278104	1.491140
1.9	44.921	44.886	44.851	44.816	44.781	44.747	44.712	44.677	44.642	44.607	0.278104	1.491167
5362.0	18644.573	44.538	44.503	44.469	44.434	44.399	44.364	44.330	44.295	44.260	0.278104	1.491194
2.1	44.225	44.190	44.156	44.121	44.086	44.051	44.016	43.982	43.947	43.912	0.278104	1.491220
2.2	43.877	43.843	43.808	43.773	43.738	43.703	43.669	43.634	43.599	43.564	0.278104	1.491247
2.3	43.530	43.495	43.460	43.426	43.391	43.356	43.321	43.286	43.251	43.217	0.278103	1.491274
2.4	43.182	43.147	43.112	43.078	43.043	43.008	42.973	42.939	42.904	42.869	0.278103	1.491300
2.5	42.834	42.800	42.765	42.730	42.695	42.661	42.626	42.591	42.556	42.521	0.278103	1.491327
2.6	42.487	42.452	42.417	42.383	42.348	42.313	42.278	42.243	42.208	42.174	0.278103	1.491354
2.7	42.139	42.104	42.070	42.035	42.000	41.965	41.931	41.896	41.861	41.826	0.278103	1.491380
2.8	41.791	41.757	41.722	41.687	41.652	41.618	41.583	41.548	41.513	41.479	0.278102	1.491407
2.9	41.444	41.409	41.374	41.340	41.305	41.270	41.235	41.201	41.166	41.131	0.278102	1.491434
5363.0	18641.096	41.062	41.027	40.992	40.957	40.922	40.887	40.853	40.818	40.783	0.278102	1.491460
3.1	40.749	40.714	40.679	40.645	40.610	40.575	40.540	40.505	40.471	40.436	0.278102	1.491487
3.2	40.401	40.366	40.332	40.297	40.262	40.227	40.193	40.158	40.123	40.088	0.278101	1.491514
3.3	40.053	40.019	39.984	39.949	39.915	39.880	39.845	39.810	39.776	39.741	0.278101	1.491540
3.4	39.706	39.671	39.636	39.602	39.567	39.532	39.498	39.463	39.428	39.393	0.278101	1.491567
3.5	39.358	39.324	39.289	39.254	39.219	39.185	39.150	39.115	39.081	39.046	0.278101	1.491594
3.6	39.011	38.976	38.941	38.907	38.872	38.837	38.802	38.768	38.733	38.698	0.278101	1.491620
3.7	38.664	38.629	38.594	38.560	38.525	38.490	38.455	38.420	38.386	38.351	0.278100	1.491647
3.8	38.316	38.281	38.247	38.212	38.177	38.143	38.108	38.073	38.038	38.004	0.278100	1.491674
3.9	37.969	37.934	37.899	37.865	37.830	37.795	37.760	37.726	37.691	37.656	0.278100	1.491700
5364.0	18637.621	37.587	37.552	37.517	37.482	37.448	37.413	37.378	37.344	37.309	0.278100	1.491727
4.1	37.274	37.239	37.204	37.170	37.135	37.100	37.065	37.031	36.996	36.961	0.278100	1.491754
4.2	36.927	36.892	36.857	36.822	36.787	36.753	36.718	36.683	36.648	36.614	0.278099	1.491780
4.3	36.579	36.544	36.510	36.475	36.440	36.405	36.371	36.336	36.301	36.267	0.278099	1.491807
4.4	36.231	36.197	36.162	36.127	36.093	36.058	36.023	35.988	35.954	35.919	0.278099	1.491834
4.5	35.884	35.850	35.815	35.780	35.745	35.710	35.676	35.641	35.606	35.572	0.278099	1.491860
4.6	35.537	35.502	35.467	35.433	35.398	35.363	35.328	35.293	35.259	35.224	0.278098	1.491887
4.7	35.189	35.155	35.120	35.085	35.051	35.016	34.981	34.946	34.912	34.877	0.278098	1.491914
4.8	34.842	34.807	34.773	34.738	34.703	34.668	34.634	34.599	34.564	34.530	0.278098	1.491940
4.9	34.495	34.460	34.425	34.390	34.356	34.321	34.286	34.252	34.217	34.182	0.278098	1.491967
5365.0	18634.147	34.113	34.078	34.043	34.009	33.974	33.939	33.904	33.870	33.835	0.278098	1.491994
5.1	33.800	33.765	33.730	33.696	33.661	33.626	33.592	33.557	33.522	33.487	0.278097	1.492020
5.2	33.453	33.418	33.383	33.349	33.314	33.279	33.245	33.210	33.175	33.140	0.278097	1.492047
5.3	33.105	33.071	33.036	33.001	32.967	32.932	32.897	32.862	32.828	32.793	0.278097	1.492074
5.4	32.758	32.723	32.689	32.654	32.619	32.585	32.550	32.515	32.480	32.446	0.278097	1.492100
5.5	32.411	32.376	32.341	32.307	32.272	32.237	32.202	32.168	32.133	32.098	0.278097	1.492127
5.6	32.064	32.029	31.994	31.960	31.925	31.890	31.855	31.821	31.786	31.751	0.278096	1.492154
5.7	31.717	31.682	31.647	31.612	31.577	31.543	31.508	31.473	31.439	31.404	0.278096	1.492181
5.8	31.369	31.334	31.300	31.265	31.230	31.196	31.161	31.126	31.092	31.057	0.278096	1.492207
5.9	31.022	30.987	30.953	30.918	30.883	30.848	30.814	30.779	30.744	30.709	0.278096	1.492234
5366.0	18630.675	30.640	30.605	30.571	30.536	30.501	30.466	30.432	30.397	30.362	0.278096	1.492261
6.1	30.328	30.293	30.258	30.224	30.189	30.154	30.119	30.084	30.050	30.015	0.278095	1.492287
6.2	29.980	29.946	29.911	29.876	29.842	29.807	29.772	29.737	29.703	29.668	0.278095	1.492314
6.3	29.633	29.598	29.564	29.529	29.494	29.460	29.425	29.390	29.355	29.321	0.278095	1.492341
6.4	29.286	29.251	29.217	29.182	29.147	29.113	29.078	29.043	29.008	28.974	0.278095	1.492367
6.5	28.939	28.904	28.870	28.835	28.800	28.765	28.731	28.696	28.661	28.626	0.278094	1.492394
6.6	28.592	28.557	28.522	28.488	28.453	28.418	28.384	28.349	28.314	28.279	0.278094	1.492421
6.7	28.245	28.210	28.175	28.141	28.106	28.071	28.037	28.002	27.967	27.932	0.278094	1.492447
6.8	27.898	27.863	27.828	27.793	27.759	27.724	27.689	27.655	27.620	27.585	0.278094	1.492474
6.9	27.551	27.516	27.481	27.446	27.412	27.377	27.342	27.308	27.273	27.238	0.278094	1.492501
5367.0	18627.203	27.169	27.134	27.099	27.064	27.030	26.995	26.960	26.926	26.891	0.278093	1.492527
7.1	26.856	26.822	26.787	26.752	26.718	26.683	26.648	26.614	26.579	26.544	0.278093	1.492554
7.2	26.510	26.475	26.440	26.405	26.371	26.336	26.301	26.266	26.232	26.197	0.278093	1.492581
7.3	26.162	26.127	26.093	26.058	26.023	25.989	25.954	25.919	25.885	25.850	0.278093	1.492607
7.4	25.815	25.781	25.746	25.711	25.677	25.642	25.607	25.572	25.538	25.503	0.278093	1.492634
7.5	25.468	25.434	25.399	25.364	25.329	25.295	25.260	25.225	25.191	25.156	0.278092	1.492661
7.6	25.121	25.086	25.052	25.017	24.983	24.948	24.913	24.878	24.844	24.809	0.278092	1.492687
7.7	24.774	24.740	24.705	24.670	24.635	24.601	24.566	24.531	24.497	24.462	0.278092	1.492714
7.8	24.427	24.393	24.358	24.323	24.289	24.254	24.219	24.184	24.150	24.115	0.278092	1.492741
7.9	24.081	24.045	24.011	23.976	23.941	23.907	23.872	23.837	23.803	23.768	0.278092	1.492767
5368.0	18623.733	23.699	23.664	23.629	23.594	23.560	23.525	23.491	23.456	23.421	0.278091	1.492794
8.1	23.386	23.352	23.317	23.282	23.248	23.213	23.178	23.144	23.109	23.0		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5370.0	18616.797	16.763	16.728	16.693	16.658	16.624	16.589	16.555	16.520	16.485	0.278087	1.493328
0.1	16.451	16.416	16.381	16.346	16.312	16.277	16.242	16.208	16.173	16.138	0.278087	1.493354
0.2	16.104	16.069	16.034	16.000	15.965	15.930	15.896	15.861	15.827	15.792	0.278087	1.493381
0.3	15.757	15.722	15.688	15.653	15.618	15.584	15.549	15.514	15.480	15.445	0.278086	1.493408
0.4	15.411	15.376	15.341	15.306	15.272	15.237	15.203	15.168	15.133	15.099	0.278086	1.493434
0.5	15.064	15.029	14.995	14.960	14.925	14.890	14.856	14.821	14.787	14.752	0.278086	1.493461
0.6	14.717	14.683	14.648	14.613	14.579	14.544	14.509	14.475	14.440	14.405	0.278086	1.493488
0.7	14.371	14.336	14.302	14.267	14.232	14.198	14.163	14.128	14.094	14.059	0.278086	1.493514
0.8	14.024	13.990	13.955	13.920	13.886	13.851	13.816	13.782	13.747	13.712	0.278085	1.493541
0.9	13.678	13.643	13.608	13.574	13.539	13.505	13.470	13.435	13.401	13.366	0.278085	1.493568
5371.0	18613.331	13.297	13.262	13.227	13.193	13.158	13.123	13.089	13.054	13.019	0.278085	1.493594
1.1	12.985	12.950	12.915	12.881	12.846	12.812	12.777	12.742	12.708	12.673	0.278085	1.493621
1.2	12.638	12.604	12.569	12.534	12.500	12.465	12.430	12.396	12.361	12.326	0.278085	1.493648
1.3	12.292	12.257	12.222	12.188	12.153	12.118	12.084	12.049	12.015	11.980	0.278084	1.493674
1.4	11.945	11.911	11.876	11.841	11.806	11.772	11.737	11.703	11.668	11.633	0.278084	1.493701
1.5	11.598	11.564	11.529	11.495	11.460	11.425	11.391	11.356	11.322	11.287	0.278084	1.493728
1.6	11.252	11.218	11.183	11.148	11.114	11.079	11.044	11.010	10.975	10.940	0.278084	1.493754
1.7	10.906	10.871	10.836	10.802	10.767	10.732	10.698	10.663	10.628	10.594	0.278083	1.493781
1.8	10.559	10.524	10.490	10.455	10.421	10.386	10.351	10.317	10.282	10.248	0.278083	1.493808
1.9	10.213	10.178	10.144	10.109	10.074	10.040	10.005	0.9970	0.9936	0.9901	0.278083	1.493834
5372.0	18609.866	09.832	09.797	09.762	09.728	09.693	09.658	09.624	09.589	09.555	0.278083	1.493861
2.1	09.520	09.485	09.451	09.416	09.382	09.347	09.312	09.277	09.243	09.208	0.278083	1.493888
2.2	09.174	09.139	09.104	09.070	09.035	09.000	08.966	08.931	08.896	08.862	0.278082	1.493914
2.3	08.827	08.792	08.758	08.723	08.689	08.654	08.619	08.584	08.550	08.515	0.278082	1.493941
2.4	08.481	08.446	08.411	08.377	08.342	08.308	08.273	08.238	08.204	08.169	0.278082	1.493968
2.5	08.134	08.100	08.065	08.031	07.996	07.961	07.927	07.892	07.857	07.823	0.278082	1.493995
2.6	07.788	07.753	07.719	07.684	07.650	07.615	07.580	07.546	07.511	07.476	0.278082	1.494021
2.7	07.442	07.407	07.373	07.338	07.303	07.269	07.234	07.199	07.165	07.130	0.278081	1.494048
2.8	07.095	07.061	07.026	06.991	06.957	06.922	06.887	06.853	06.818	06.784	0.278081	1.494075
2.9	06.749	06.714	06.680	06.645	06.611	06.576	06.542	06.507	06.472	06.437	0.278081	1.494101
5373.0	18606.403	06.368	06.334	06.299	06.264	06.229	06.195	06.160	06.126	06.091	0.278081	1.494128
3.1	06.056	06.022	05.987	05.953	05.918	05.883	05.849	05.814	05.780	05.745	0.278081	1.494155
3.2	05.710	05.676	05.641	05.606	05.572	05.537	05.502	05.468	05.433	05.398	0.278080	1.494181
3.3	05.364	05.329	05.295	05.260	05.226	05.191	05.156	05.122	05.087	05.052	0.278080	1.494208
3.4	05.018	04.983	04.948	04.914	04.879	04.845	04.810	04.775	04.741	04.706	0.278080	1.494235
3.5	04.671	04.637	04.602	04.568	04.533	04.498	04.464	04.429	04.395	04.360	0.278080	1.494261
3.6	04.325	04.291	04.256	04.221	04.187	04.152	04.118	04.083	04.048	04.013	0.278080	1.494288
3.7	03.979	03.944	03.910	03.875	03.841	03.806	03.771	03.737	03.702	03.667	0.278079	1.494315
3.8	03.633	03.598	03.564	03.529	03.494	03.460	03.425	03.391	03.356	03.322	0.278079	1.494341
3.9	03.287	03.252	03.217	03.183	03.148	03.114	03.079	03.044	03.010	02.975	0.278079	1.494368
5374.0	18602.940	02.906	02.871	02.837	02.802	02.767	02.733	02.698	02.664	02.629	0.278079	1.494395
4.1	02.594	02.560	02.525	02.490	02.456	02.421	02.386	02.352	02.317	02.283	0.278078	1.494421
4.2	02.248	02.214	02.179	02.144	02.110	02.075	02.041	02.006	01.971	01.937	0.278078	1.494448
4.3	01.902	01.867	01.833	01.798	01.764	01.729	01.694	01.660	01.625	01.591	0.278078	1.494475
4.4	01.556	01.521	01.487	01.452	01.417	01.383	01.348	01.314	01.279	01.244	0.278078	1.494501
4.5	01.210	01.175	01.141	01.106	01.072	01.037	01.002	00.968	00.933	00.898	0.278078	1.494528
4.6	00.864	00.829	00.794	00.760	00.725	00.691	00.656	00.621	00.587	00.552	0.278077	1.494555
4.7	00.518	00.483	00.448	00.414	00.379	00.344	00.310	00.276	00.241	00.206	0.278077	1.494581
4.8	00.171	00.137	00.102	00.068	00.033	*99.999	*99.964	*99.929	*99.895	*99.860	0.278077	1.494608
4.9	18599.826	99.791	99.756	99.722	99.687	99.653	99.618	99.583	99.549	99.514	0.278077	1.494635
5375.0	18599.479	99.445	99.410	99.376	99.341	99.306	99.272	99.237	99.203	99.168	0.278077	1.494661
5.1	99.134	99.099	99.064	99.030	98.995	98.960	98.926	98.891	98.857	98.822	0.278076	1.494688
5.2	98.788	98.753	98.718	98.684	98.649	98.614	98.580	98.545	98.510	98.476	0.278076	1.494715
5.3	98.441	98.407	98.372	98.338	98.303	98.269	98.234	98.199	98.165	98.130	0.278076	1.494741
5.4	98.095	98.061	98.026	97.992	97.957	97.922	97.888	97.853	97.819	97.784	0.278076	1.494768
5.5	97.749	97.715	97.680	97.646	97.611	97.576	97.542	97.507	97.473	97.438	0.278076	1.494795
5.6	97.404	97.369	97.334	97.300	97.265	97.231	97.196	97.161	97.126	97.092	0.278075	1.494822
5.7	97.058	97.023	96.988	96.954	96.919	96.885	96.850	96.815	96.781	96.746	0.278075	1.494848
5.8	96.712	96.677	96.643	96.608	96.573	96.539	96.504	96.469	96.435	96.400	0.278075	1.494875
5.9	96.366	96.331	96.296	96.262	96.227	96.193	96.158	96.124	96.089	96.054	0.278075	1.494902
5376.0	18596.020	95.985	95.951	95.916	95.881	95.847	95.812	95.778	95.743	95.708	0.278074	1.494928
6.1	95.674	95.639	95.604	95.570	95.535	95.501	95.466	95.432	95.397	95.363	0.278074	1.494955
6.2	95.328	95.293	95.259	95.224	95.190	95.155	95.121	95.086	95.051	95.017	0.278074	1.494982
6.3	94.982	94.948	94.913	94.878	94.844	94.809	94.774	94.740	94.706	94.671	0.278074	1.495008
6.4	94.636	94.602	94.567	94.532	94.498	94.463	94.429	94.394	94.360	94.325	0.278074	1.495035
6.5	94.290	94.256	94.221	94.187	94.152	94.117	94.083	94.048	94.014	93.979	0.278073	1.495062
6.6	93.945	93.910	93.875	93.841	93.806	93.772	93.737	93.702	93.668	93.633	0.278073	1.495088
6.7	93.599	93.564	93.530	93.495	93.460	93.426	93.391	93.357	93.322	93.287	0.278073	1.495115
6.8	93.253	93.218	93.184	93.149	93.115	93.080	93.045	93.011	92.976	92.942	0.278073	1.495142
6.9	92.907	92.873	92.838	92.803	92.769	92.734	92.700	92.665	92.630	92.596	0.278073	1.495168
5377.0	18592.561	92.527	92.492	92.458	92.423	92.388	92.354	92.319	92.285	92.250	0.278072	1.495195
7.1	92.216	92.181	92.146	92.112	92.077	92.043	92.008	91.974	91.939	91.904	0.278072	1.495222
7.2	91.870	91.835	91.801	91.766	91.731	91.697	91.662	91.628	91.593	91.559	0.278072	1.495248
7.3	91.524	91.490	91.455	91.420	91.386	91.351	91.317	91.282	91.248	91.213	0.278072	1.495275
7.4	91.178	91.144	91.109	91.074	91.040	91.005	90.971	90.936	90.902	90.867	0.278072	1.495302
7.5	90.833	90.798	90.763	90.729	90.694	90.660	90.625	90.591	90.556	90.521	0.278071	1.495328
7.6	90.487	90.452	90.418	90.383	90.349	90.314	90.279	90.245	90.210	90.176	0.278071	1.495355
7.7	90.141	90.107	90.072	90.037	90.003	89.968	89.934	89.899	89.865	89.830	0.278071	1.495382
7.8	89.795	89.761	89.727	89.692	89.657	89.623	89.588	89.554	89.519	89.485	0.278071	1.495408
7.9	89.450	89.416	89.381	89.346	89.312	89.277	89.243	89.208	89.174	89.139	0.278070	1.495435
5378.0	18589.104	89.070	89.035	89.001	88.966	88.932	88.897	88.863	88.828	88.793	0.278070	1.495462
8.1	88.759	88.724	88.690	88.655	88.621	88.586	88.551	88.517	88.482			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5380.0	18582.194	82.160	82.125	82.090	82.056	82.021	81.987	81.952	81.918	81.883	0.278066	1.495995
0.1	81.849	81.814	81.779	81.745	81.710	81.676	81.641	81.607	81.572	81.538	0.278066	1.496022
0.2	81.503	81.469	81.434	81.400	81.365	81.331	81.296	81.261	81.227	81.192	0.278066	1.496049
0.3	81.158	81.123	81.089	81.054	81.020	80.985	80.950	80.916	80.882	80.847	0.278065	1.496075
0.4	80.812	80.778	80.743	80.709	80.674	80.640	80.605	80.571	80.536	80.502	0.278065	1.496102
0.5	80.467	80.433	80.398	80.364	80.329	80.295	80.260	80.225	80.191	80.156	0.278065	1.496129
0.6	80.122	80.087	80.053	80.018	79.984	79.949	79.915	79.880	79.845	79.811	0.278065	1.496155
0.7	79.777	79.742	79.708	79.673	79.638	79.604	79.570	79.535	79.500	79.466	0.278065	1.496182
0.8	79.431	79.396	79.362	79.328	79.293	79.259	79.224	79.189	79.155	79.121	0.278064	1.496209
0.9	79.086	79.052	79.017	78.982	78.948	78.914	78.879	78.844	78.810	78.775	0.278064	1.496235
5381.0	18578.740	78.706	78.672	78.637	78.603	78.568	78.533	78.499	78.465	78.430	0.278064	1.496262
1.1	78.396	78.361	78.326	78.292	78.257	78.223	78.188	78.154	78.119	78.085	0.278064	1.496289
1.2	78.050	78.016	77.981	77.947	77.912	77.877	77.843	77.809	77.774	77.740	0.278064	1.496316
1.3	77.705	77.670	77.636	77.602	77.567	77.532	77.498	77.463	77.429	77.394	0.278063	1.496342
1.4	77.360	77.325	77.291	77.256	77.221	77.187	77.153	77.118	77.083	77.049	0.278063	1.496369
1.5	77.014	76.980	76.946	76.911	76.876	76.842	76.807	76.773	76.739	76.704	0.278063	1.496396
1.6	76.669	76.635	76.600	76.566	76.531	76.497	76.462	76.427	76.393	76.358	0.278063	1.496422
1.7	76.324	76.290	76.255	76.220	76.186	76.151	76.117	76.083	76.048	76.013	0.278063	1.496449
1.8	75.979	75.944	75.910	75.875	75.841	75.806	75.772	75.737	75.703	75.668	0.278062	1.496476
1.9	75.634	75.599	75.565	75.530	75.496	75.461	75.427	75.392	75.358	75.323	0.278062	1.496502
5382.0	18575.289	75.254	75.220	75.185	75.151	75.116	75.082	75.047	75.013	74.978	0.278062	1.496529
2.1	74.943	74.909	74.874	74.840	74.805	74.771	74.736	74.702	74.667	74.633	0.278062	1.496556
2.2	74.599	74.564	74.530	74.495	74.460	74.426	74.392	74.357	74.323	74.288	0.278061	1.496582
2.3	74.253	74.219	74.184	74.150	74.115	74.081	74.046	74.012	73.977	73.943	0.278061	1.496609
2.4	73.908	73.874	73.839	73.805	73.770	73.736	73.701	73.667	73.632	73.598	0.278061	1.496636
2.5	73.563	73.529	73.494	73.460	73.425	73.390	73.356	73.322	73.287	73.253	0.278061	1.496662
2.6	73.218	73.184	73.149	73.115	73.080	73.046	73.011	72.977	72.942	72.907	0.278061	1.496689
2.7	72.873	72.839	72.804	72.770	72.735	72.700	72.666	72.632	72.597	72.562	0.278060	1.496716
2.8	72.528	72.493	72.459	72.425	72.390	72.355	72.321	72.286	72.252	72.218	0.278060	1.496742
2.9	72.183	72.148	72.114	72.079	72.045	72.011	71.976	71.941	71.907	71.872	0.278060	1.496769
5383.0	18571.838	71.803	71.769	71.734	71.700	71.665	71.631	71.596	71.562	71.528	0.278060	1.496796
3.1	71.493	71.458	71.424	71.390	71.355	71.321	71.286	71.251	71.217	71.182	0.278060	1.496822
3.2	71.148	71.114	71.079	71.044	71.010	70.975	70.941	70.906	70.872	70.837	0.278059	1.496849
3.3	70.803	70.768	70.734	70.699	70.665	70.631	70.596	70.562	70.527	70.493	0.278059	1.496876
3.4	70.458	70.423	70.389	70.354	70.320	70.286	70.251	70.217	70.182	70.147	0.278059	1.496902
3.5	70.113	70.079	70.044	70.010	69.975	69.941	69.906	69.872	69.837	69.803	0.278059	1.496929
3.6	69.768	69.734	69.699	69.665	69.630	69.596	69.561	69.527	69.492	69.458	0.278059	1.496956
3.7	69.423	69.389	69.354	69.320	69.285	69.251	69.216	69.182	69.147	69.113	0.278058	1.496982
3.8	69.078	69.044	69.010	68.975	68.940	68.906	68.871	68.837	68.802	68.768	0.278058	1.497009
3.9	68.733	68.699	68.664	68.630	68.595	68.561	68.527	68.492	68.458	68.423	0.278058	1.497036
5384.0	18568.388	68.354	68.320	68.285	68.251	68.216	68.182	68.147	68.113	68.078	0.278058	1.497063
4.1	68.043	68.009	67.975	67.940	67.906	67.871	67.837	67.802	67.768	67.733	0.278057	1.497089
4.2	67.699	67.664	67.630	67.595	67.561	67.526	67.492	67.458	67.423	67.388	0.278057	1.497116
4.3	67.354	67.319	67.285	67.250	67.216	67.181	67.147	67.113	67.078	67.044	0.278057	1.497143
4.4	67.009	66.975	66.940	66.906	66.871	66.837	66.802	66.768	66.733	66.699	0.278057	1.497169
4.5	66.664	66.630	66.595	66.561	66.526	66.492	66.457	66.423	66.388	66.354	0.278057	1.497196
4.6	66.319	66.285	66.250	66.216	66.182	66.147	66.113	66.078	66.044	66.009	0.278056	1.497223
4.7	65.975	65.940	65.906	65.871	65.837	65.802	65.768	65.733	65.699	65.664	0.278056	1.497249
4.8	65.630	65.595	65.561	65.526	65.492	65.458	65.423	65.388	65.354	65.320	0.278056	1.497276
4.9	65.285	65.251	65.216	65.182	65.147	65.113	65.078	65.044	65.010	64.975	0.278056	1.497303
5385.0	18564.941	64.906	64.872	64.837	64.803	64.768	64.734	64.699	64.665	64.630	0.278056	1.497329
5.1	64.596	64.561	64.527	64.492	64.458	64.424	64.389	64.354	64.320	64.286	0.278055	1.497356
5.2	64.251	64.217	64.182	64.148	64.113	64.079	64.044	64.010	63.975	63.941	0.278055	1.497383
5.3	63.906	63.872	63.838	63.803	63.769	63.734	63.699	63.665	63.631	63.596	0.278055	1.497409
5.4	63.562	63.527	63.493	63.458	63.424	63.390	63.355	63.320	63.286	63.251	0.278055	1.497436
5.5	63.217	63.183	63.148	63.114	63.079	63.045	63.010	62.976	62.941	62.907	0.278055	1.497463
5.6	62.872	62.838	62.803	62.769	62.735	62.700	62.666	62.631	62.596	62.562	0.278054	1.497489
5.7	62.528	62.493	62.459	62.424	62.390	62.355	62.321	62.286	62.252	62.218	0.278054	1.497516
5.8	62.183	62.148	62.114	62.080	62.045	62.011	61.976	61.942	61.907	61.873	0.278054	1.497543
5.9	61.838	61.804	61.769	61.735	61.700	61.666	61.632	61.597	61.562	61.528	0.278054	1.497569
5386.0	18561.494	61.459	61.425	61.390	61.356	61.321	61.287	61.253	61.218	61.184	0.278054	1.497596
6.1	61.149	61.115	61.080	61.046	61.011	60.977	60.942	60.908	60.873	60.839	0.278053	1.497623
6.2	60.804	60.770	60.736	60.701	60.667	60.632	60.598	60.563	60.529	60.494	0.278053	1.497650
6.3	60.460	60.426	60.391	60.357	60.322	60.288	60.253	60.219	60.184	60.150	0.278053	1.497676
6.4	60.115	60.081	60.046	60.012	59.977	59.943	59.909	59.874	59.840	59.805	0.278053	1.497703
6.5	59.771	59.737	59.702	59.667	59.633	59.599	59.564	59.530	59.495	59.461	0.278052	1.497730
6.6	59.426	59.392	59.357	59.323	59.288	59.254	59.219	59.185	59.151	59.116	0.278052	1.497756
6.7	59.082	59.047	59.013	58.978	58.944	58.909	58.875	58.841	58.806	58.771	0.278052	1.497783
6.8	58.737	58.703	58.668	58.634	58.599	58.565	58.530	58.496	58.462	58.427	0.278052	1.497810
6.9	58.393	58.358	58.324	58.289	58.255	58.220	58.186	58.152	58.117	58.083	0.278052	1.497836
5387.0	18558.048	58.014	57.979	57.945	57.910	57.876	57.841	57.807	57.772	57.738	0.278051	1.497863
7.1	57.704	57.669	57.635	57.600	57.566	57.531	57.497	57.462	57.428	57.394	0.278051	1.497890
7.2	57.359	57.325	57.290	57.256	57.221	57.187	57.153	57.118	57.083	57.049	0.278051	1.497916
7.3	57.015	56.980	56.946	56.911	56.877	56.843	56.808	56.773	56.739	56.705	0.278051	1.497943
7.4	56.670	56.636	56.601	56.567	56.532	56.498	56.464	56.429	56.395	56.360	0.278051	1.497970
7.5	56.326	56.292	56.257	56.222	56.188	56.154	56.119	56.085	56.050	56.016	0.278050	1.497996
7.6	55.981	55.947	55.913	55.878	55.844	55.809	55.775	55.740	55.706	55.671	0.278050	1.498023
7.7	55.637	55.603	55.568	55.534	55.499	55.465	55.430	55.396	55.362	55.327	0.278050	1.498050
7.8	55.292	55.258	55.224	55.189	55.155	55.120	55.086	55.051	55.017	54.983	0.278050	1.498076
7.9	54.948	54.914	54.879	54.845	54.810	54.776	54.741	54.707	54.673	54.638	0.278050	1.498103
5388.0	18554.604	54.570	54.535	54.500	54.466	54.432	54.397	54.363	54.328	54.294	0.278049	1.498130
8.1	54.259	54.225	54.190	54.156	54.122	54.087	54.053	54.018	53.984	53.949	0.278049	1.498156
8.2	53.915	53.881	53.846	53.81								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5390.0	18547.719	47.685	47.650	47.616	47.581	47.547	47.512	47.478	47.444	47.409	0.278045	1.498663
0.1	47.375	47.340	47.306	47.272	47.237	47.203	47.168	47.134	47.100	47.065	0.278045	1.498690
0.2	47.031	46.996	46.962	46.927	46.893	46.859	46.824	46.790	46.756	46.721	0.278045	1.498717
0.3	46.687	46.652	46.618	46.583	46.549	46.515	46.480	46.446	46.412	46.377	0.278045	1.498743
0.4	46.343	46.308	46.274	46.239	46.205	46.171	46.136	46.102	46.067	46.033	0.278044	1.498770
0.5	45.999	45.964	45.930	45.895	45.861	45.826	45.792	45.758	45.723	45.689	0.278044	1.498797
0.6	45.655	45.620	45.586	45.552	45.517	45.483	45.448	45.414	45.379	45.345	0.278044	1.498823
0.7	45.311	45.276	45.242	45.207	45.173	45.138	45.104	45.070	45.035	45.001	0.278044	1.498850
0.8	44.966	44.932	44.898	44.863	44.829	44.794	44.760	44.726	44.691	44.657	0.278043	1.498877
0.9	44.623	44.588	44.554	44.519	44.485	44.450	44.416	44.382	44.347	44.313	0.278043	1.498904
5391.0	18544.278	44.244	44.210	44.175	44.141	44.106	44.072	44.038	44.003	43.969	0.278043	1.498930
1.1	43.935	43.900	43.866	43.832	43.797	43.763	43.728	43.694	43.659	43.625	0.278043	1.498957
1.2	43.591	43.556	43.522	43.487	43.453	43.418	43.384	43.350	43.315	43.281	0.278043	1.498984
1.3	43.247	43.212	43.178	43.144	43.109	43.075	43.040	43.006	42.972	42.937	0.278042	1.499010
1.4	42.903	42.868	42.834	42.799	42.765	42.731	42.696	42.662	42.627	42.593	0.278042	1.499037
1.5	42.559	42.524	42.490	42.456	42.421	42.387	42.352	42.318	42.284	42.249	0.278042	1.499064
1.6	42.215	42.180	42.146	42.112	42.077	42.043	42.008	41.974	41.939	41.905	0.278042	1.499090
1.7	41.871	41.836	41.802	41.768	41.733	41.699	41.665	41.630	41.596	41.562	0.278042	1.499117
1.8	41.527	41.493	41.458	41.424	41.389	41.355	41.321	41.286	41.252	41.218	0.278041	1.499144
1.9	41.183	41.149	41.114	41.080	41.045	41.011	40.977	40.942	40.908	40.874	0.278041	1.499170
5392.0	18540.839	40.805	40.771	40.736	40.702	40.667	40.633	40.599	40.564	40.530	0.278041	1.499197
2.1	40.495	40.461	40.427	40.393	40.358	40.324	40.289	40.255	40.220	40.186	0.278041	1.499224
2.2	40.152	40.117	40.083	40.049	40.014	39.980	39.946	39.911	39.877	39.843	0.278041	1.499250
2.3	39.808	39.774	39.740	39.705	39.670	39.636	39.602	39.567	39.533	39.499	0.278040	1.499277
2.4	39.464	39.430	39.395	39.361	39.327	39.292	39.258	39.224	39.189	39.155	0.278040	1.499304
2.5	39.120	39.086	39.052	39.017	38.983	38.948	38.914	38.880	38.845	38.811	0.278040	1.499330
2.6	38.777	38.742	38.708	38.674	38.639	38.605	38.570	38.536	38.501	38.467	0.278040	1.499357
2.7	38.433	38.398	38.364	38.330	38.295	38.261	38.227	38.192	38.158	38.123	0.278040	1.499384
2.8	38.089	38.054	38.020	37.986	37.952	37.917	37.883	37.848	37.814	37.780	0.278039	1.499410
2.9	37.745	37.711	37.677	37.642	37.608	37.573	37.539	37.505	37.470	37.436	0.278039	1.499437
5393.0	18537.401	37.367	37.333	37.298	37.264	37.229	37.195	37.161	37.127	37.092	0.278039	1.499464
3.1	37.058	37.023	36.989	36.955	36.920	36.886	36.852	36.817	36.783	36.749	0.278039	1.499490
3.2	36.714	36.680	36.645	36.611	36.576	36.542	36.508	36.474	36.439	36.405	0.278039	1.499517
3.3	36.370	36.336	36.302	36.267	36.233	36.199	36.164	36.130	36.096	36.061	0.278038	1.499544
3.4	36.027	35.992	35.958	35.924	35.889	35.855	35.821	35.786	35.752	35.717	0.278038	1.499571
3.5	35.683	35.649	35.615	35.580	35.546	35.511	35.477	35.443	35.408	35.374	0.278038	1.499597
3.6	35.339	35.305	35.271	35.237	35.202	35.167	35.133	35.099	35.064	35.030	0.278038	1.499624
3.7	34.996	34.961	34.927	34.893	34.858	34.824	34.790	34.755	34.721	34.687	0.278037	1.499651
3.8	34.652	34.618	34.583	34.549	34.515	34.480	34.446	34.411	34.377	34.343	0.278037	1.499677
3.9	34.309	34.274	34.240	34.205	34.171	34.137	34.102	34.068	34.034	33.999	0.278037	1.499704
5394.0	18533.965	33.931	33.896	33.862	33.827	33.793	33.759	33.725	33.690	33.656	0.278037	1.499731
4.1	33.621	33.587	33.552	33.518	33.484	33.449	33.415	33.381	33.346	33.312	0.278037	1.499757
4.2	33.278	33.243	33.209	33.175	33.140	33.106	33.072	33.037	33.003	32.969	0.278036	1.499784
4.3	32.934	32.900	32.865	32.831	32.797	32.762	32.728	32.694	32.659	32.625	0.278036	1.499811
4.4	32.591	32.556	32.522	32.488	32.453	32.419	32.385	32.350	32.316	32.281	0.278036	1.499837
4.5	32.247	32.213	32.178	32.144	32.110	32.075	32.041	32.007	31.972	31.938	0.278036	1.499864
4.6	31.904	31.869	31.835	31.801	31.766	31.732	31.698	31.663	31.629	31.594	0.278036	1.499891
4.7	31.560	31.526	31.491	31.457	31.423	31.388	31.354	31.320	31.285	31.251	0.278035	1.499917
4.8	31.216	31.182	31.148	31.114	31.079	31.045	31.010	30.976	30.942	30.907	0.278035	1.499944
4.9	30.873	30.839	30.804	30.770	30.736	30.701	30.667	30.633	30.598	30.564	0.278035	1.499971
5395.0	18530.529	30.495	30.461	30.427	30.392	30.358	30.323	30.289	30.255	30.220	0.278035	1.499997
5.1	30.186	30.152	30.117	30.083	30.049	30.014	29.980	29.946	29.911	29.877	0.278035	1.500024
5.2	29.843	29.808	29.774	29.740	29.705	29.671	29.636	29.602	29.568	29.533	0.278034	1.500051
5.3	29.499	29.465	29.431	29.396	29.362	29.327	29.293	29.259	29.225	29.190	0.278034	1.500078
5.4	29.156	29.121	29.087	29.052	29.018	28.984	28.950	28.915	28.881	28.846	0.278034	1.500104
5.5	28.812	28.778	28.744	28.709	28.675	28.641	28.606	28.572	28.538	28.503	0.278034	1.500131
5.6	28.469	28.435	28.400	28.366	28.332	28.297	28.263	28.229	28.194	28.160	0.278034	1.500158
5.7	28.125	28.091	28.057	28.022	27.988	27.954	27.920	27.885	27.851	27.816	0.278033	1.500184
5.8	27.782	27.748	27.714	27.679	27.645	27.610	27.576	27.542	27.507	27.473	0.278033	1.500211
5.9	27.439	27.404	27.370	27.336	27.301	27.267	27.233	27.198	27.164	27.130	0.278033	1.500238
5396.0	18527.095	27.061	27.027	26.992	26.958	26.924	26.889	26.855	26.821	26.786	0.278033	1.500264
6.1	26.752	26.718	26.683	26.649	26.615	26.580	26.546	26.512	26.477	26.443	0.278032	1.500291
6.2	26.409	26.375	26.340	26.306	26.271	26.237	26.203	26.168	26.134	26.100	0.278032	1.500318
6.3	26.065	26.031	25.997	25.962	25.928	25.894	25.859	25.825	25.791	25.757	0.278032	1.500344
6.4	25.722	25.688	25.653	25.619	25.585	25.551	25.516	25.482	25.448	25.413	0.278032	1.500371
6.5	25.379	25.344	25.310	25.276	25.241	25.207	25.173	25.139	25.104	25.070	0.278032	1.500398
6.6	25.035	25.001	24.967	24.933	24.898	24.864	24.830	24.795	24.761	24.727	0.278031	1.500424
6.7	24.692	24.658	24.624	24.589	24.555	24.521	24.486	24.452	24.418	24.383	0.278031	1.500451
6.8	24.349	24.314	24.281	24.246	24.212	24.177	24.143	24.109	24.074	24.040	0.278031	1.500478
6.9	24.006	23.971	23.937	23.903	23.868	23.834	23.800	23.765	23.731	23.697	0.278031	1.500504
5397.0	18523.662	23.628	23.594	23.560	23.525	23.491	23.457	23.422	23.388	23.354	0.278031	1.500531
7.1	23.319	23.285	23.251	23.217	23.182	23.148	23.113	23.079	23.045	23.010	0.278030	1.500558
7.2	22.976	22.942	22.907	22.873	22.839	22.804	22.770	22.736	22.702	22.667	0.278030	1.500584
7.3	22.633	22.599	22.564	22.530	22.496	22.461	22.427	22.393	22.358	22.324	0.278030	1.500611
7.4	22.290	22.255	22.221	22.187	22.152	22.118	22.084	22.050	22.015	21.981	0.278030	1.500638
7.5	21.947	21.912	21.878	21.844	21.809	21.775	21.741	21.707	21.672	21.638	0.278030	1.500665
7.6	21.603	21.569	21.535	21.500	21.466	21.432	21.397	21.363	21.329	21.294	0.278029	1.500691
7.7	21.260	21.226	21.192	21.157	21.123	21.089	21.054	21.020	20.986	20.952	0.278029	1.500718
7.8	20.917	20.883	20.849	20.814	20.780	20.746	20.711	20.677	20.643	20.608	0.278029	1.500745
7.9	20.574	20.540	20.505	20.471	20.437	20.403	20.368	20.334	20.300	20.265	0.278029	1.500771
5398.0	18520.231	20.197	20.162	20.128	20.094	20.059	20.025	19.991	19.957	19.922	0.278029	1.500798
8.1	19.888	19.854	19.819	19.785	19.751	19.716	19.682	19.648	19.613	19		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$	
5400.0	18513.372	13.338	13.303	13.269	13.235	13.200	13.166	13.132	13.098	13.063	0.278024	1.501332	
0.1	13.029	12.995	12.960	12.926	12.892	12.858	12.823	12.789	12.755	12.720	0.278024	1.501358	
0.2	12.686	12.652	12.618	12.583	12.549	12.515	12.481	12.446	12.412	12.378	0.278024	1.501385	
0.3	12.344	12.309	12.275	12.240	12.206	12.172	12.138	12.103	12.069	12.035	0.278024	1.501412	
0.4	12.001	11.966	11.932	11.898	11.864	11.829	11.795	11.761	11.726	11.692	0.278024	1.501438	
0.5	11.658	11.624	11.589	11.555	11.521	11.486	11.452	11.418	11.384	11.349	0.278023	1.501465	
0.6	11.315	11.281	11.246	11.212	11.178	11.144	11.109	11.075	11.041	11.007	0.278023	1.501492	
0.7	10.972	10.938	10.904	10.870	10.835	10.801	10.767	10.732	10.698	10.664	0.278023	1.501518	
0.8	10.629	10.595	10.561	10.527	10.492	10.458	10.424	10.390	10.355	10.321	0.278023	1.501545	
0.9	10.287	10.253	10.218	10.184	10.150	10.116	10.081	10.047	10.012	0.278023	1.501572		
5401.0	18509.944	09.910	09.875	09.841	09.807	09.773	09.738	09.704	09.670	09.636	0.278022	1.501598	
1.1	09.601	09.567	09.533	09.499	09.464	09.430	09.396	09.362	09.327	09.293	0.278022	1.501625	
1.2	09.259	09.224	09.190	09.156	09.122	09.087	09.053	09.019	08.985	08.950	0.278022	1.501652	
1.3	08.916	08.882	08.848	08.813	08.779	08.745	08.710	08.676	08.642	08.608	0.278022	1.501679	
1.4	08.573	08.539	08.505	08.470	08.436	08.402	08.368	08.333	08.299	08.265	0.278021	1.501705	
1.5	08.231	08.197	08.162	08.128	08.094	08.059	08.025	07.991	07.957	07.922	0.278021	1.501732	
1.6	07.888	07.854	07.819	07.785	07.751	07.717	07.682	07.648	07.614	07.580	0.278021	1.501759	
1.7	07.545	07.511	07.477	07.443	07.408	07.374	07.340	07.306	07.271	07.237	0.278021	1.501785	
1.8	07.203	07.168	07.135	07.100	07.066	07.031	06.997	06.963	06.929	06.895	0.278021	1.501812	
1.9	06.860	06.826	06.792	06.757	06.723	06.689	06.655	06.620	06.586	06.552	0.278020	1.501839	
5402.0	18506.518	06.483	06.449	06.415	06.381	06.346	06.312	06.278	06.243	06.209	0.278020	1.501865	
2.1	06.175	06.141	06.106	06.072	06.038	06.004	05.969	05.935	05.901	05.867	0.278020	1.501892	
2.2	05.833	05.798	05.764	05.730	05.696	05.661	05.627	05.593	05.558	05.524	0.278020	1.501919	
2.3	05.490	05.456	05.421	05.387	05.353	05.319	05.284	05.250	05.216	05.182	0.278020	1.501945	
2.4	05.147	05.113	05.079	05.045	05.010	04.976	04.942	04.908	04.873	04.839	0.278019	1.501972	
2.5	04.805	04.771	04.736	04.702	04.668	04.634	04.599	04.565	04.531	04.497	0.278019	1.501999	
2.6	04.462	04.428	04.394	04.360	04.325	04.291	04.257	04.223	04.188	04.154	0.278019	1.502025	
2.7	04.120	04.086	04.051	04.017	03.983	03.948	03.914	03.880	03.846	03.812	0.278019	1.502052	
2.8	03.777	03.743	03.709	03.675	03.640	03.606	03.572	03.538	03.503	03.469	0.278019	1.502079	
2.9	03.435	03.401	03.366	03.332	03.298	03.264	03.229	03.195	03.161	03.126	0.278018	1.502105	
5403.0	18503.092	03.058	03.024	02.990	02.955	02.921	02.887	02.853	02.819	02.784	0.278018	1.502132	
3.1	02.750	02.716	02.681	02.647	02.613	02.579	02.544	02.510	02.476	02.442	0.278018	1.502159	
3.2	02.407	02.373	02.339	02.305	02.271	02.236	02.202	02.168	02.134	02.099	0.278018	1.502186	
3.3	02.065	02.031	01.997	01.962	01.928	01.894	01.860	01.825	01.791	01.757	0.278018	1.502212	
3.4	01.723	01.688	01.654	01.620	01.585	01.552	01.517	01.483	01.449	01.415	0.278017	1.502239	
3.5	01.380	01.346	01.312	01.278	01.243	01.209	01.175	01.141	01.106	01.072	0.278017	1.502266	
3.6	01.038	01.003	00.969	00.935	00.901	00.867	00.832	00.798	00.764	00.729	0.278017	1.502292	
3.7	00.696	00.661	00.627	00.593	00.559	00.524	00.490	00.456	00.422	00.387	0.278017	1.502319	
3.8	00.353	00.319	00.285	00.250	00.216	00.182	00.148	00.113	00.079	00.045	0.278017	1.502346	
3.9	00.011	*99.977	*99.942	*99.908	*99.874	*99.840	*99.805	*99.771	*99.737	*99.703	0.278016	1.502372	
5404.0	18499.668	99.634	99.600	99.566	99.531	99.497	99.463	99.429	99.395	99.360	0.278016	1.502399	
4.1	99.326	99.292	99.258	99.223	99.189	99.155	99.121	99.086	99.052	99.018	0.278016	1.502426	
4.2	98.984	98.950	98.915	98.881	98.847	98.813	98.778	98.744	98.710	98.676	0.278016	1.502452	
4.3	98.641	98.607	98.573	98.539	98.505	98.470	98.436	98.402	98.368	98.333	0.278015	1.502479	
4.4	98.299	98.265	98.231	98.197	98.162	98.128	98.094	98.060	98.025	97.991	0.278015	1.502506	
4.5	97.957	97.923	97.888	97.854	97.820	97.786	97.751	97.717	97.683	97.649	0.278015	1.502532	
4.6	97.615	97.580	97.546	97.512	97.478	97.444	97.409	97.375	97.341	97.307	0.278015	1.502559	
4.7	97.272	97.238	97.204	97.170	97.135	97.101	97.067	97.033	96.999	96.964	0.278015	1.502586	
4.8	96.930	96.896	96.862	96.828	96.793	96.759	96.725	96.691	96.656	96.622	0.278014	1.502612	
4.9	96.588	96.554	96.519	96.485	96.451	96.417	96.383	96.348	96.314	96.280	0.278014	1.502639	
5405.0	18496.246	96.212	96.177	96.143	96.109	96.075	96.040	96.006	95.972	95.938	0.278014	1.502666	
5.1	95.904	95.869	95.835	95.801	95.767	95.732	95.698	95.664	95.630	95.595	0.278014	1.502693	
5.2	95.561	95.527	95.493	95.459	95.424	95.390	95.356	95.322	95.288	95.253	0.278014	1.502719	
5.3	95.219	95.185	95.151	95.117	95.083	95.048	95.014	94.979	94.946	94.911	0.278013	1.502746	
5.4	94.877	94.843	94.809	94.774	94.740	94.706	94.672	94.637	94.603	94.569	0.278013	1.502773	
5.5	94.535	94.501	94.467	94.432	94.398	94.364	94.330	94.295	94.261	94.227	0.278013	1.502799	
5.6	94.193	94.158	94.124	94.090	94.056	94.022	93.987	93.953	93.919	93.885	0.278013	1.502826	
5.7	93.851	93.816	93.782	93.748	93.714	93.679	93.646	93.611	93.577	93.542	0.278013	1.502853	
5.8	93.508	93.474	93.440	93.406	93.372	93.337	93.303	93.269	93.235	93.201	0.278012	1.502879	
5.9	93.167	93.132	93.098	93.064	93.030	92.995	92.961	92.927	92.893	92.859	0.278012	1.502906	
5406.0	18492.824	92.790	92.756	92.722	92.687	92.653	92.619	92.585	92.551	92.516	0.278012	1.502933	
6.1	92.482	92.448	92.414	92.380	92.345	92.311	92.277	92.243	92.208	92.174	0.278012	1.502959	
6.2	92.140	92.106	92.072	92.037	92.003	91.969	91.935	91.901	91.866	91.832	0.278012	1.502986	
6.3	91.798	91.764	91.730	91.696	91.661	91.627	91.593	91.559	91.525	91.490	0.278011	1.503013	
6.4	91.456	91.422	91.388	91.354	91.319	91.285	91.251	91.217	91.182	91.148	0.278011	1.503039	
6.5	91.114	91.080	91.046	91.012	90.978	90.943	90.909	90.875	90.841	90.806	0.278011	1.503066	
6.6	90.772	90.738	90.704	90.670	90.635	90.601	90.567	90.533	90.499	90.465	0.278011	1.503093	
6.7	90.430	90.396	90.362	90.328	90.293	90.259	90.225	90.191	90.157	90.123	0.278011	1.503119	
6.8	90.088	90.054	90.020	89.986	89.952	89.917	89.883	89.849	89.815	89.781	0.278010	1.503146	
6.9	89.746	89.712	89.678	89.644	89.610	89.575	89.541	89.507	89.473	89.438	0.278010	1.503173	
5407.0	18489.404	89.370	89.336	89.302	89.268	89.233	89.199	89.165	89.131	89.097	0.278010	1.503200	
7.1	89.062	89.028	88.994	88.960	88.926	88.892	88.857	88.823	88.789	88.755	0.278010	1.503226	
7.2	88.720	88.686	88.652	88.618	88.584	88.550	88.515	88.481	88.447	88.413	0.278009	1.503253	
7.3	88.379	88.344	88.310	88.276	88.242	88.208	88.174	88.139	88.105	88.071	0.278009	1.503280	
7.4	88.037	88.002	87.968	87.934	87.900	87.866	87.832	87.797	87.763	87.729	0.278009	1.503306	
7.5	87.695	87.661	87.626	87.592	87.558	87.524	87.490	87.456	87.421	87.387	0.278009	1.503333	
7.6	87.353	87.319	87.284	87.250	87.216	87.182	87.148	87.114	87.079	87.045	0.278009	1.503360	
7.7	87.011	86.977	86.943	86.908	86.874	86.840	86.806	86.772	86.738	86.703	0.278008	1.503386	
7.8	86.669	86.635	86.601	86.567	86.532	86.498	86.464	86.430	86.396	86.362	0.278008	1.503413	
7.9	86.327	86.293	86.259	86.225	86.190	86.156	86.122	86.088	86.054	86.020	0.278008	1.503440	
5408.0	18485.985	85.951	85.917	85.883	85.849	85.815	85.780	85.746	85.712	85.678	0.278008	1.503466	
8.1	85.644	85.609	85.575	85.541	85.507	85.473	85.439	85.40					

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5410.0	18479.151	79.117	79.083	79.049	79.015	78.980	78.946	78.912	78.878	78.844	0.278004	1.504000
0.1	78.810	78.776	78.741	78.708	78.673	78.639	78.605	78.571	78.537	78.502	0.278004	1.504027
0.2	78.469	78.434	78.400	78.366	78.332	78.298	78.263	78.229	78.195	78.161	0.278003	1.504053
0.3	78.127	78.093	78.059	78.024	77.990	77.956	77.922	77.888	77.854	77.820	0.278003	1.504080
0.4	77.785	77.751	77.717	77.683	77.649	77.615	77.581	77.546	77.512	77.478	0.278003	1.504107
0.5	77.444	77.410	77.375	77.341	77.307	77.273	77.239	77.205	77.171	77.136	0.278003	1.504134
0.6	77.102	77.068	77.034	77.000	76.966	76.932	76.897	76.863	76.829	76.795	0.278002	1.504160
0.7	76.761	76.727	76.692	76.658	76.624	76.590	76.556	76.522	76.488	76.453	0.278002	1.504187
0.8	76.419	76.385	76.351	76.317	76.283	76.249	76.214	76.180	76.146	76.112	0.278002	1.504214
0.9	76.078	76.044	76.010	75.975	75.941	75.907	75.873	75.839	75.805	75.771	0.278002	1.504240
5411.0	18475.736	75.702	75.668	75.634	75.600	75.566	75.531	75.498	75.463	75.429	0.278002	1.504267
1.1	75.395	75.361	75.327	75.292	75.258	75.224	75.190	75.156	75.122	75.087	0.278001	1.504294
1.2	75.053	75.019	74.985	74.951	74.917	74.883	74.849	74.815	74.781	74.746	0.277999	1.504320
1.3	74.712	74.678	74.644	74.610	74.576	74.541	74.507	74.473	74.439	74.405	0.277999	1.504347
1.4	74.371	74.336	74.302	74.268	74.234	74.200	74.166	74.132	74.098	74.063	0.277999	1.504374
1.5	74.029	73.995	73.961	73.927	73.893	73.859	73.824	73.790	73.756	73.722	0.277999	1.504400
1.6	73.688	73.654	73.620	73.586	73.552	73.517	73.483	73.449	73.415	73.381	0.277998	1.504427
1.7	73.347	73.312	73.278	73.244	73.210	73.176	73.142	73.108	73.073	73.039	0.277998	1.504454
1.8	73.005	72.971	72.937	72.903	72.869	72.834	72.800	72.766	72.732	72.698	0.277998	1.504480
1.9	72.664	72.630	72.596	72.562	72.527	72.493	72.459	72.425	72.391	72.357	0.277998	1.504507
5412.0	18472.323	72.288	72.254	72.220	72.186	72.152	72.118	72.084	72.050	72.015	0.277998	1.504534
2.1	71.981	71.947	71.913	71.879	71.845	71.811	71.777	71.742	71.708	71.674	0.277999	1.504561
2.2	71.640	71.606	71.572	71.537	71.503	71.469	71.435	71.401	71.367	71.333	0.277999	1.504587
2.3	71.299	71.264	71.230	71.196	71.162	71.128	71.094	71.060	71.026	70.992	0.277999	1.504614
2.4	70.958	70.923	70.889	70.855	70.821	70.787	70.752	70.719	70.684	70.650	0.277999	1.504641
2.5	70.616	70.582	70.548	70.514	70.479	70.445	70.411	70.377	70.343	70.309	0.277999	1.504667
2.6	70.275	70.241	70.207	70.173	70.138	70.104	70.070	70.036	70.002	69.968	0.277998	1.504694
2.7	69.934	69.899	69.865	69.831	69.797	69.763	69.729	69.695	69.661	69.626	0.277998	1.504721
2.8	69.592	69.558	69.524	69.490	69.456	69.422	69.388	69.354	69.320	69.285	0.277998	1.504747
2.9	69.251	69.217	69.183	69.149	69.115	69.081	69.046	69.012	68.978	68.944	0.277998	1.504774
5413.0	18468.910	68.876	68.842	68.808	68.773	68.739	68.705	68.671	68.637	68.603	0.277998	1.504801
3.1	68.569	68.534	68.500	68.467	68.432	68.398	68.364	68.330	68.296	68.261	0.277997	1.504827
3.2	68.228	68.194	68.159	68.125	68.091	68.057	68.023	67.989	67.955	67.921	0.277997	1.504854
3.3	67.886	67.852	67.818	67.784	67.750	67.716	67.682	67.647	67.614	67.579	0.277997	1.504881
3.4	67.545	67.511	67.477	67.443	67.409	67.375	67.341	67.307	67.272	67.238	0.277997	1.504907
3.5	67.204	67.170	67.136	67.102	67.068	67.033	66.999	66.965	66.931	66.897	0.277997	1.504934
3.6	66.863	66.829	66.795	66.761	66.727	66.692	66.658	66.624	66.590	66.556	0.277996	1.504961
3.7	66.522	66.488	66.454	66.420	66.386	66.352	66.318	66.283	66.249	66.215	0.277996	1.504988
3.8	66.181	66.147	66.113	66.079	66.045	66.010	65.976	65.942	65.908	65.874	0.277996	1.505014
3.9	65.840	65.806	65.772	65.738	65.703	65.669	65.635	65.601	65.567	65.533	0.277996	1.505041
5414.0	18465.499	65.465	65.431	65.397	65.363	65.328	65.294	65.260	65.226	65.192	0.277995	1.505068
4.1	65.158	65.124	65.090	65.056	65.021	64.987	64.953	64.919	64.885	64.851	0.277995	1.505094
4.2	64.817	64.783	64.749	64.715	64.680	64.646	64.612	64.578	64.544	64.510	0.277995	1.505121
4.3	64.476	64.441	64.407	64.374	64.339	64.305	64.271	64.237	64.203	64.169	0.277995	1.505148
4.4	64.135	64.101	64.067	64.032	63.998	63.964	63.930	63.896	63.862	63.828	0.277995	1.505174
4.5	63.793	63.760	63.726	63.691	63.657	63.623	63.589	63.555	63.521	63.487	0.277994	1.505201
4.6	63.453	63.419	63.385	63.351	63.316	63.282	63.248	63.214	63.180	63.146	0.277994	1.505228
4.7	63.112	63.078	63.043	63.009	62.975	62.941	62.907	62.873	62.839	62.805	0.277994	1.505254
4.8	62.771	62.737	62.703	62.668	62.635	62.600	62.566	62.532	62.498	62.464	0.277994	1.505281
4.9	62.430	62.396	62.362	62.328	62.293	62.259	62.225	62.191	62.157	62.123	0.277994	1.505308
5415.0	18462.089	62.055	62.021	61.987	61.952	61.918	61.884	61.850	61.816	61.782	0.277993	1.505334
5.1	61.748	61.714	61.680	61.646	61.612	61.578	61.543	61.509	61.475	61.441	0.277993	1.505361
5.2	61.407	61.373	61.339	61.305	61.271	61.236	61.203	61.168	61.134	61.100	0.277993	1.505388
5.3	61.066	61.032	60.998	60.964	60.930	60.896	60.862	60.827	60.793	60.759	0.277993	1.505415
5.4	60.725	60.691	60.657	60.623	60.589	60.555	60.521	60.487	60.452	60.418	0.277993	1.505441
5.5	60.384	60.350	60.316	60.282	60.248	60.214	60.180	60.146	60.112	60.078	0.277992	1.505468
5.6	60.043	60.009	59.975	59.941	59.907	59.873	59.839	59.805	59.771	59.737	0.277992	1.505495
5.7	59.703	59.668	59.635	59.600	59.566	59.532	59.498	59.464	59.430	59.396	0.277992	1.505521
5.8	59.362	59.328	59.293	59.260	59.225	59.191	59.157	59.123	59.089	59.055	0.277992	1.505548
5.9	59.021	58.987	58.953	58.918	58.885	58.851	58.816	58.782	58.748	58.714	0.277992	1.505575
5416.0	18458.680	58.646	58.612	58.578	58.544	58.510	58.475	58.441	58.407	58.373	0.277991	1.505601
6.1	58.339	58.305	58.271	58.237	58.203	58.169	58.135	58.101	58.067	58.032	0.277991	1.505628
6.2	57.999	57.964	57.930	57.896	57.862	57.828	57.794	57.760	57.726	57.692	0.277991	1.505655
6.3	57.657	57.624	57.590	57.555	57.521	57.487	57.453	57.419	57.385	57.351	0.277991	1.505681
6.4	57.317	57.283	57.249	57.215	57.181	57.147	57.113	57.078	57.044	57.010	0.277991	1.505708
6.5	56.976	56.942	56.908	56.874	56.840	56.806	56.771	56.738	56.704	56.669	0.277990	1.505735
6.6	56.635	56.601	56.567	56.533	56.499	56.465	56.431	56.397	56.363	56.329	0.277990	1.505761
6.7	56.295	56.260	56.226	56.192	56.158	56.124	56.090	56.056	56.022	55.988	0.277990	1.505788
6.8	55.954	55.920	55.886	55.852	55.818	55.784	55.750	55.715	55.681	55.647	0.277990	1.505815
6.9	55.613	55.579	55.545	55.511	55.477	55.443	55.409	55.375	55.341	55.306	0.277990	1.505842
5417.0	18455.272	55.239	55.204	55.170	55.136	55.102	55.068	55.034	55.000	54.966	0.277989	1.505868
7.1	54.932	54.898	54.864	54.830	54.795	54.761	54.727	54.693	54.659	54.625	0.277989	1.505895
7.2	54.591	54.557	54.523	54.489	54.455	54.421	54.387	54.353	54.319	54.285	0.277989	1.505922
7.3	54.250	54.216	54.183	54.148	54.114	54.080	54.046	54.012	53.978	53.944	0.277989	1.505948
7.4	53.910	53.876	53.842	53.808	53.773	53.740	53.706	53.671	53.637	53.603	0.277989	1.505975
7.5	53.569	53.535	53.501	53.467	53.433	53.399	53.365	53.331	53.297	53.263	0.277988	1.506002
7.6	53.229	53.194	53.160	53.126	53.092	53.058	53.024	52.990	52.956	52.922	0.277988	1.506028
7.7	52.888	52.854	52.820	52.786	52.752	52.718	52.684	52.650	52.616	52.581	0.277988	1.506055
7.8	52.547	52.513	52.479	52.445	52.411	52.377	52.343	52.309	52.275	52.241	0.277988	1.506082
7.9	52.207	52.173	52.139	52.104	52.071	52.037	52.002	51.969	51.934	51.900	0.277987	1.506108
5418.0	18451.866	51.832	51.798	51.764	51.730	51.696	51.662	51.628	51.594	51.560	0.277987	1.506135
8.1	51.526	51.491	51.458	51.424	51.389	51.355	51.321	51.287	51.253	51		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5420.0	18445.057	45.023	44.989	44.955	44.921	44.887	44.853	44.819	44.785	44.751	0.277983	1.506669
0.1	44.717	44.683	44.649	44.615	44.581	44.547	44.513	44.479	44.445	44.411	0.277983	1.506669
0.2	44.377	44.343	44.309	44.275	44.240	44.207	44.173	44.139	44.104	44.071	0.277983	1.506722
0.3	44.036	44.002	43.969	43.935	43.900	43.866	43.832	43.798	43.764	43.730	0.277983	1.506749
0.4	43.696	43.662	43.628	43.594	43.560	43.526	43.492	43.458	43.424	43.390	0.277982	1.506776
0.5	43.356	43.322	43.288	43.254	43.220	43.186	43.152	43.118	43.084	43.050	0.277982	1.506802
0.6	43.016	42.982	42.948	42.914	42.880	42.845	42.812	42.778	42.743	42.709	0.277982	1.506829
0.7	42.676	42.642	42.607	42.573	42.539	42.505	42.471	42.437	42.403	42.369	0.277982	1.506856
0.8	42.335	42.301	42.267	42.233	42.199	42.165	42.131	42.097	42.063	42.029	0.277982	1.506882
0.9	41.995	41.961	41.927	41.893	41.859	41.825	41.791	41.757	41.723	41.689	0.277981	1.506909
5421.0	18441.655	41.621	41.587	41.553	41.519	41.485	41.451	41.417	41.383	41.349	0.277981	1.506936
1.1	41.315	41.281	41.247	41.213	41.179	41.145	41.111	41.077	41.043	41.009	0.277981	1.506962
1.2	40.975	40.941	40.907	40.873	40.839	40.805	40.771	40.737	40.703	40.669	0.277981	1.506989
1.3	40.635	40.601	40.567	40.533	40.499	40.465	40.431	40.396	40.363	40.329	0.277981	1.507016
1.4	40.294	40.260	40.226	40.192	40.158	40.125	40.090	40.056	40.022	39.988	0.277980	1.507042
1.5	39.954	39.920	39.886	39.852	39.818	39.784	39.750	39.717	39.682	39.648	0.277980	1.507069
1.6	39.614	39.580	39.546	39.512	39.478	39.444	39.410	39.376	39.342	39.308	0.277980	1.507096
1.7	39.274	39.240	39.206	39.172	39.138	39.104	39.070	39.036	39.002	38.968	0.277980	1.507123
1.8	38.934	38.900	38.866	38.832	38.798	38.764	38.730	38.696	38.662	38.628	0.277980	1.507149
1.9	38.594	38.560	38.526	38.492	38.458	38.424	38.390	38.356	38.322	38.288	0.277979	1.507176
5422.0	18438.254	38.220	38.186	38.152	38.118	38.084	38.050	38.016	37.982	37.948	0.277979	1.507203
2.1	37.914	37.880	37.846	37.812	37.778	37.744	37.710	37.676	37.642	37.608	0.277979	1.507229
2.2	37.574	37.540	37.506	37.472	37.438	37.404	37.370	37.336	37.302	37.268	0.277979	1.507256
2.3	37.234	37.200	37.166	37.132	37.098	37.064	37.030	36.996	36.962	36.928	0.277978	1.507283
2.4	36.894	36.860	36.826	36.792	36.758	36.724	36.690	36.656	36.622	36.588	0.277978	1.507309
2.5	36.553	36.520	36.486	36.452	36.418	36.384	36.350	36.316	36.282	36.248	0.277978	1.507336
2.6	36.214	36.180	36.146	36.112	36.078	36.044	36.010	35.976	35.942	35.907	0.277978	1.507363
2.7	35.874	35.840	35.806	35.772	35.738	35.704	35.670	35.636	35.602	35.568	0.277978	1.507389
2.8	35.534	35.500	35.466	35.432	35.398	35.364	35.330	35.296	35.262	35.228	0.277977	1.507416
2.9	35.194	35.160	35.126	35.092	35.058	35.024	34.990	34.956	34.922	34.888	0.277977	1.507443
5423.0	18434.854	34.820	34.786	34.752	34.718	34.684	34.650	34.616	34.582	34.548	0.277977	1.507469
3.1	34.514	34.480	34.446	34.412	34.378	34.344	34.310	34.276	34.242	34.208	0.277977	1.507496
3.2	34.174	34.140	34.106	34.072	34.038	34.004	33.970	33.936	33.902	33.868	0.277977	1.507523
3.3	33.834	33.800	33.766	33.732	33.698	33.664	33.630	33.596	33.562	33.528	0.277976	1.507550
3.4	33.494	33.460	33.426	33.392	33.358	33.324	33.290	33.256	33.222	33.188	0.277976	1.507576
3.5	33.154	33.121	33.086	33.052	33.019	32.984	32.950	32.917	32.882	32.848	0.277976	1.507603
3.6	32.814	32.780	32.746	32.713	32.678	32.645	32.611	32.577	32.542	32.509	0.277976	1.507630
3.7	32.475	32.441	32.407	32.373	32.339	32.305	32.271	32.237	32.203	32.169	0.277976	1.507656
3.8	32.135	32.101	32.067	32.033	31.999	31.965	31.931	31.897	31.863	31.829	0.277975	1.507683
3.9	31.795	31.761	31.727	31.693	31.659	31.625	31.591	31.557	31.523	31.489	0.277975	1.507710
5424.0	18431.455	31.421	31.387	31.353	31.319	31.285	31.251	31.217	31.183	31.149	0.277975	1.507736
4.1	31.115	31.081	31.047	31.013	30.979	30.946	30.911	30.877	30.844	30.810	0.277975	1.507763
4.2	30.776	30.742	30.708	30.674	30.639	30.605	30.572	30.538	30.504	30.470	0.277975	1.507790
4.3	30.436	30.402	30.368	30.334	30.300	30.266	30.232	30.198	30.164	30.130	0.277974	1.507816
4.4	30.096	30.062	30.028	29.994	29.960	29.926	29.892	29.858	29.824	29.790	0.277974	1.507843
4.5	29.756	29.722	29.688	29.654	29.620	29.586	29.552	29.519	29.485	29.450	0.277974	1.507870
4.6	29.417	29.383	29.349	29.315	29.281	29.247	29.213	29.178	29.145	29.111	0.277974	1.507897
4.7	29.077	29.043	29.009	28.975	28.941	28.907	28.873	28.839	28.805	28.771	0.277974	1.507923
4.8	28.737	28.703	28.669	28.635	28.601	28.567	28.533	28.499	28.466	28.431	0.277973	1.507950
4.9	28.397	28.363	28.329	28.295	28.261	28.228	28.194	28.159	28.125	28.092	0.277973	1.507977
5425.0	18428.058	28.024	27.990	27.956	27.922	27.888	27.854	27.820	27.786	27.752	0.277973	1.508003
5.1	27.718	27.684	27.650	27.616	27.582	27.548	27.514	27.480	27.446	27.412	0.277973	1.508030
5.2	27.378	27.344	27.310	27.276	27.242	27.208	27.175	27.141	27.107	27.073	0.277973	1.508057
5.3	27.039	27.005	26.971	26.937	26.903	26.869	26.835	26.801	26.767	26.733	0.277972	1.508083
5.4	26.699	26.665	26.631	26.597	26.563	26.529	26.495	26.461	26.427	26.393	0.277972	1.508110
5.5	26.359	26.325	26.292	26.258	26.224	26.189	26.156	26.122	26.088	26.054	0.277972	1.508137
5.6	26.020	25.986	25.952	25.918	25.884	25.850	25.816	25.782	25.748	25.714	0.277972	1.508163
5.7	25.680	25.646	25.612	25.578	25.544	25.510	25.477	25.442	25.408	25.374	0.277972	1.508190
5.8	25.340	25.306	25.273	25.239	25.205	25.171	25.137	25.103	25.069	25.035	0.277971	1.508217
5.9	25.001	24.967	24.933	24.899	24.865	24.831	24.797	24.763	24.729	24.695	0.277971	1.508243
5426.0	18424.661	24.627	24.594	24.560	24.525	24.491	24.458	24.424	24.390	24.356	0.277971	1.508270
6.1	24.322	24.288	24.254	24.220	24.186	24.152	24.118	24.084	24.050	24.016	0.277971	1.508297
6.2	23.982	23.948	23.914	23.880	23.846	23.812	23.779	23.745	23.711	23.677	0.277971	1.508324
6.3	23.643	23.609	23.575	23.541	23.507	23.473	23.439	23.405	23.371	23.337	0.277970	1.508350
6.4	23.303	23.269	23.235	23.201	23.167	23.134	23.100	23.065	23.031	22.998	0.277970	1.508377
6.5	22.964	22.930	22.896	22.862	22.828	22.794	22.760	22.726	22.692	22.658	0.277970	1.508404
6.6	22.624	22.590	22.556	22.522	22.489	22.454	22.420	22.386	22.353	22.319	0.277970	1.508430
6.7	22.285	22.251	22.217	22.183	22.149	22.115	22.081	22.047	22.013	21.979	0.277969	1.508457
6.8	21.945	21.911	21.877	21.844	21.810	21.776	21.741	21.708	21.674	21.640	0.277969	1.508484
6.9	21.606	21.572	21.538	21.504	21.470	21.436	21.402	21.368	21.334	21.300	0.277969	1.508510
5427.0	18421.266	21.233	21.198	21.165	21.131	21.097	21.063	21.029	20.995	20.961	0.277969	1.508537
7.1	20.927	20.893	20.859	20.825	20.791	20.757	20.723	20.689	20.655	20.621	0.277969	1.508564
7.2	20.588	20.554	20.520	20.486	20.452	20.418	20.384	20.350	20.316	20.282	0.277968	1.508590
7.3	20.248	20.214	20.180	20.146	20.112	20.078	20.044	20.010	19.977	19.943	0.277968	1.508617
7.4	19.909	19.875	19.841	19.807	19.773	19.739	19.705	19.671	19.637	19.603	0.277968	1.508644
7.5	19.569	19.536	19.501	19.468	19.434	19.399	19.365	19.332	19.298	19.264	0.277968	1.508671
7.6	19.230	19.196	19.162	19.128	19.094	19.060	19.026	18.992	18.958	18.925	0.277968	1.508697
7.7	18.891	18.857	18.823	18.789	18.755	18.721	18.687	18.653	18.619	18.585	0.277967	1.508724
7.8	18.551	18.517	18.483	18.449	18.416	18.382	18.348	18.314	18.280	18.246	0.277967	1.508751
7.9	18.212	18.178	18.144	18.110	18.076	18.042	18.008	17.974	17.940	17.906	0.277967	1.508777
5428.0	18417.873	17.839	17.805	17.771	17.737	17.703	17.669	17.635	17.601	17.567	0.277967	1.508804
8.1	17.533	17.499	17.465	17.432	17.398	17.364	17.330	17.296	17.262	17		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1)\times 1000$	$\lambda(n-1)$
5430.0	18411.089	11.055	11.021	10.987	10.953	10.919	10.885	10.852	10.818	10.784	0.277963	1.509338
0.1	10.750	10.716	10.682	10.648	10.615	10.581	10.547	10.513	10.479	10.445	0.277963	1.509364
0.2	10.411	10.377	10.343	10.309	10.275	10.241	10.208	10.174	10.140	10.106	0.277962	1.509391
0.3	10.072	10.038	10.004	09.970	09.937	09.903	09.869	09.835	09.801	09.767	0.277962	1.509418
0.4	09.733	09.699	09.665	09.631	09.597	09.563	09.530	09.496	09.462	09.428	0.277962	1.509445
0.5	09.394	09.360	09.326	09.292	09.258	09.224	09.190	09.157	09.123	09.089	0.277962	1.509471
0.6	09.055	09.021	08.987	08.953	08.920	08.886	08.852	08.818	08.784	08.750	0.277962	1.509498
0.7	08.716	08.682	08.648	08.614	08.580	08.546	08.513	08.479	08.445	08.411	0.277961	1.509525
0.8	08.377	08.343	08.309	08.275	08.241	08.208	08.174	08.140	08.106	08.072	0.277961	1.509551
0.9	08.038	08.004	07.970	07.936	07.902	07.869	07.835	07.801	07.767	07.733	0.277961	1.509578
5431.0	18407.699	07.665	07.631	07.597	07.564	07.530	07.496	07.462	07.428	07.394	0.277961	1.509605
1.1	07.360	07.326	07.292	07.259	07.225	07.191	07.157	07.123	07.089	07.055	0.277961	1.509631
1.2	07.021	06.988	06.954	06.920	06.886	06.852	06.818	06.784	06.750	06.716	0.277960	1.509658
1.3	06.682	06.648	06.615	06.581	06.547	06.513	06.479	06.445	06.411	06.377	0.277960	1.509685
1.4	06.344	06.310	06.276	06.242	06.208	06.174	06.140	06.106	06.073	06.039	0.277960	1.509711
1.5	06.005	05.971	05.937	05.903	05.869	05.835	05.801	05.767	05.733	05.700	0.277960	1.509738
1.6	05.666	05.632	05.598	05.564	05.530	05.496	05.462	05.428	05.395	05.361	0.277960	1.509765
1.7	05.327	05.293	05.259	05.225	05.191	05.157	05.124	05.090	05.056	05.022	0.277959	1.509792
1.8	04.988	04.954	04.920	04.886	04.853	04.819	04.785	04.751	04.717	04.683	0.277959	1.509818
1.9	04.649	04.615	04.582	04.548	04.514	04.480	04.446	04.412	04.378	04.344	0.277959	1.509845
5432.0	18404.310	04.277	04.243	04.209	04.175	04.141	04.107	04.073	04.039	04.006	0.277959	1.509872
2.1	03.972	03.938	03.904	03.870	03.836	03.802	03.768	03.734	03.701	03.667	0.277958	1.509898
2.2	03.633	03.599	03.565	03.531	03.497	03.463	03.430	03.396	03.362	03.328	0.277958	1.509925
2.3	03.294	03.260	03.226	03.192	03.158	03.125	03.091	03.057	03.023	02.989	0.277958	1.509952
2.4	02.955	02.921	02.887	02.854	02.820	02.786	02.752	02.718	02.684	02.650	0.277958	1.509978
2.5	02.616	02.583	02.549	02.515	02.481	02.447	02.413	02.379	02.346	02.312	0.277958	1.510005
2.6	02.278	02.244	02.210	02.176	02.142	02.108	02.074	02.041	02.007	01.973	0.277957	1.510032
2.7	01.939	01.905	01.871	01.837	01.803	01.770	01.736	01.702	01.668	01.634	0.277957	1.510058
2.8	01.600	01.566	01.533	01.499	01.465	01.431	01.397	01.363	01.329	01.295	0.277957	1.510085
2.9	01.261	01.228	01.194	01.160	01.126	01.092	01.058	01.024	00.991	00.957	0.277957	1.510112
5433.0	18400.923	00.889	00.855	00.821	00.787	00.754	00.720	00.686	00.652	00.618	0.277957	1.510139
3.1	00.584	00.550	00.516	00.483	00.449	00.415	00.381	00.347	00.313	00.279	0.277956	1.510165
3.2	00.246	00.212	00.178	00.144	00.110	00.076	00.042	00.009	*99.975	*99.941	0.277956	1.510192
3.3	18399.907	99.873	99.839	99.805	99.771	99.738	99.704	99.670	99.636	99.602	0.277956	1.510219
3.4	99.568	99.534	99.500	99.467	99.433	99.399	99.365	99.331	99.297	99.263	0.277956	1.510245
3.5	99.229	99.196	99.162	99.128	99.094	99.060	99.026	98.993	98.959	98.925	0.277956	1.510272
3.6	98.891	98.857	98.823	98.790	98.756	98.722	98.688	98.654	98.620	98.586	0.277955	1.510299
3.7	98.552	98.519	98.485	98.451	98.417	98.383	98.349	98.315	98.281	98.248	0.277955	1.510325
3.8	98.214	98.180	98.146	98.112	98.078	98.044	98.010	97.977	97.943	97.909	0.277955	1.510352
3.9	97.875	97.841	97.808	97.774	97.740	97.706	97.672	97.638	97.604	97.570	0.277955	1.510379
5434.0	18397.536	97.503	97.469	97.435	97.401	97.367	97.333	97.300	97.266	97.232	0.277955	1.510405
4.1	97.198	97.164	97.130	97.097	97.063	97.029	96.995	96.961	96.927	96.893	0.277954	1.510432
4.2	96.860	96.826	96.792	96.758	96.724	96.690	96.656	96.623	96.589	96.555	0.277954	1.510459
4.3	96.521	96.487	96.453	96.419	96.386	96.352	96.318	96.284	96.250	96.217	0.277954	1.510486
4.4	96.182	96.148	96.115	96.081	96.047	96.013	95.979	95.946	95.912	95.878	0.277954	1.510512
4.5	95.844	95.810	95.776	95.742	95.708	95.675	95.641	95.607	95.573	95.540	0.277954	1.510539
4.6	95.506	95.472	95.437	95.404	95.370	95.336	95.302	95.269	95.235	95.201	0.277953	1.510566
4.7	95.167	95.133	95.099	95.065	95.031	94.998	94.964	94.930	94.896	94.862	0.277953	1.510592
4.8	94.829	94.795	94.761	94.727	94.693	94.659	94.625	94.592	94.558	94.524	0.277953	1.510619
4.9	94.490	94.456	94.422	94.388	94.354	94.321	94.287	94.253	94.219	94.186	0.277953	1.510646
5435.0	18394.152	94.118	94.084	94.050	94.016	93.982	93.948	93.915	93.881	93.847	0.277953	1.510672
5.1	93.813	93.779	93.745	93.712	93.678	93.644	93.610	93.576	93.542	93.509	0.277952	1.510699
5.2	93.475	93.441	93.407	93.373	93.339	93.306	93.272	93.238	93.204	93.170	0.277952	1.510726
5.3	93.136	93.102	93.069	93.035	93.001	92.967	92.933	92.899	92.866	92.832	0.277952	1.510752
5.4	92.798	92.764	92.730	92.697	92.663	92.629	92.595	92.561	92.527	92.493	0.277952	1.510779
5.5	92.459	92.426	92.392	92.358	92.324	92.290	92.256	92.223	92.189	92.155	0.277952	1.510806
5.6	92.121	92.087	92.053	92.020	91.986	91.952	91.918	91.885	91.851	91.817	0.277951	1.510833
5.7	91.783	91.749	91.716	91.682	91.648	91.614	91.580	91.546	91.512	91.479	0.277951	1.510859
5.8	91.445	91.411	91.377	91.343	91.309	91.276	91.242	91.208	91.174	91.140	0.277951	1.510886
5.9	91.106	91.073	91.039	91.005	90.971	90.937	90.904	90.870	90.836	90.802	0.277951	1.510913
5436.0	18390.768	90.734	90.700	90.667	90.633	90.599	90.565	90.531	90.498	90.464	0.277951	1.510939
6.1	90.430	90.396	90.362	90.328	90.295	90.261	90.227	90.193	90.159	90.125	0.277950	1.510966
6.2	90.092	90.058	90.024	89.990	89.956	89.922	89.889	89.855	89.821	89.787	0.277950	1.510993
6.3	89.753	89.719	89.686	89.652	89.618	89.584	89.550	89.516	89.483	89.449	0.277950	1.511019
6.4	89.415	89.381	89.347	89.313	89.280	89.246	89.212	89.178	89.144	89.110	0.277950	1.511046
6.5	89.077	89.043	89.009	88.975	88.941	88.907	88.874	88.840	88.806	88.772	0.277950	1.511073
6.6	88.739	88.705	88.671	88.637	88.603	88.570	88.536	88.501	88.468	88.434	0.277949	1.511099
6.7	88.400	88.366	88.333	88.299	88.265	88.231	88.197	88.164	88.130	88.096	0.277949	1.511126
6.8	88.062	88.028	87.995	87.961	87.927	87.893	87.859	87.825	87.792	87.758	0.277949	1.511153
6.9	87.724	87.690	87.656	87.622	87.588	87.555	87.521	87.487	87.453	87.419	0.277949	1.511179
5437.0	18387.385	87.352	87.318	87.284	87.250	87.217	87.183	87.149	87.115	87.081	0.277949	1.511206
7.1	87.048	87.013	86.980	86.946	86.912	86.878	86.844	86.811	86.777	86.743	0.277948	1.511233
7.2	86.709	86.676	86.642	86.608	86.574	86.540	86.507	86.473	86.439	86.405	0.277948	1.511260
7.3	86.371	86.337	86.304	86.270	86.236	86.202	86.168	86.134	86.101	86.067	0.277948	1.511286
7.4	86.033	85.999	85.965	85.931	85.898	85.864	85.830	85.796	85.762	85.729	0.277948	1.511313
7.5	85.695	85.661	85.627	85.594	85.560	85.526	85.492	85.458	85.424	85.390	0.277948	1.511340
7.6	85.357	85.323	85.289	85.255	85.221	85.188	85.154	85.120	85.086	85.052	0.277947	1.511366
7.7	85.019	84.985	84.951	84.917	84.883	84.850	84.816	84.782	84.748	84.714	0.277947	1.511393
7.8	84.680	84.646	84.613	84.579	84.545	84.511	84.478	84.444	84.410	84.376	0.277947	1.511420
7.9	84.343	84.309	84.275	84.241	84.207	84.174	84.140	84.106	84.072	84.038	0.277947	1.511446
5438.0	18384.004	83.970	83.937	83.903	83.869	83.835	83.801	83.768	83.734	83.700	0.277947	1.511473
8.1	83.666	83.633	83.599	83.565	83.531	83.497	83.464	83.430	83.396			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5440.0	18377.245	77.212	77.178	77.144	77.110	77.077	77.043	77.009	76.977	76.941	0.277942	1.512007
0.1	76.908	76.874	76.840	76.806	76.773	76.739	76.705	76.671	76.637	76.604	0.277942	1.512034
0.2	76.570	76.536	76.502	76.469	76.435	76.401	76.367	76.333	76.300	76.266	0.277942	1.512060
0.3	76.232	76.198	76.165	76.131	76.097	76.063	76.030	75.996	75.962	75.928	0.277942	1.512087
0.4	75.894	75.861	75.827	75.793	75.759	75.726	75.692	75.658	75.624	75.590	0.277942	1.512114
0.5	75.556	75.523	75.489	75.455	75.421	75.388	75.354	75.320	75.287	75.253	0.277941	1.512140
0.6	75.219	75.185	75.151	75.117	75.084	75.050	75.016	74.982	74.948	74.915	0.277941	1.512167
0.7	74.881	74.847	74.813	74.780	74.746	74.712	74.678	74.645	74.611	74.577	0.277941	1.512194
0.8	74.543	74.510	74.476	74.442	74.408	74.375	74.341	74.307	74.273	74.240	0.277941	1.512221
0.9	74.206	74.172	74.138	74.104	74.071	74.037	74.003	73.969	73.936	73.902	0.277941	1.512247
5441.0	18373.868	73.834	73.801	73.767	73.733	73.699	73.665	73.632	73.598	73.564	0.277940	1.512274
1.1	73.530	73.496	73.463	73.429	73.395	73.362	73.328	73.294	73.260	73.226	0.277940	1.512301
1.2	73.193	73.159	73.125	73.091	73.058	73.024	72.990	72.956	72.922	72.889	0.277940	1.512327
1.3	72.855	72.821	72.787	72.754	72.720	72.686	72.652	72.618	72.585	72.551	0.277940	1.512354
1.4	72.517	72.484	72.450	72.416	72.382	72.349	72.315	72.281	72.247	72.213	0.277940	1.512381
1.5	72.179	72.146	72.112	72.078	72.044	72.011	71.977	71.943	71.910	71.876	0.277939	1.512407
1.6	71.842	71.808	71.774	71.741	71.707	71.673	71.639	71.606	71.572	71.538	0.277939	1.512434
1.7	71.505	71.471	71.437	71.403	71.369	71.335	71.302	71.268	71.234	71.200	0.277939	1.512461
1.8	71.167	71.133	71.099	71.066	71.032	70.998	70.964	70.930	70.897	70.863	0.277939	1.512487
1.9	70.829	70.796	70.762	70.728	70.694	70.660	70.627	70.593	70.559	70.525	0.277939	1.512514
5442.0	18370.491	70.458	70.424	70.390	70.357	70.323	70.289	70.255	70.222	70.188	0.277938	1.512541
2.1	70.154	70.120	70.087	70.053	70.019	69.985	69.951	69.918	69.884	69.850	0.277938	1.512568
2.2	69.817	69.783	69.749	69.715	69.681	69.648	69.614	69.580	69.547	69.513	0.277938	1.512594
2.3	69.479	69.445	69.412	69.378	69.344	69.310	69.277	69.243	69.209	69.175	0.277938	1.512621
2.4	69.141	69.108	69.074	69.040	69.006	68.973	68.939	68.905	68.871	68.838	0.277938	1.512648
2.5	68.804	68.770	68.737	68.703	68.669	68.635	68.602	68.568	68.534	68.500	0.277937	1.512674
2.6	68.466	68.433	68.399	68.365	68.332	68.298	68.264	68.230	68.196	68.163	0.277937	1.512701
2.7	68.129	68.095	68.062	68.028	67.994	67.960	67.927	67.893	67.859	67.825	0.277937	1.512728
2.8	67.792	67.758	67.724	67.690	67.656	67.623	67.589	67.555	67.521	67.488	0.277937	1.512754
2.9	67.454	67.420	67.386	67.353	67.319	67.285	67.252	67.218	67.184	67.151	0.277937	1.512781
5443.0	18367.117	67.083	67.050	67.016	66.982	66.948	66.914	66.881	66.847	66.813	0.277936	1.512808
3.1	66.780	66.746	66.712	66.678	66.645	66.611	66.577	66.543	66.509	66.476	0.277936	1.512834
3.2	66.442	66.408	66.375	66.341	66.307	66.273	66.240	66.206	66.172	66.138	0.277936	1.512861
3.3	66.104	66.071	66.037	66.003	65.969	65.936	65.902	65.868	65.835	65.801	0.277936	1.512888
3.4	65.767	65.733	65.700	65.666	65.632	65.599	65.565	65.531	65.497	65.464	0.277936	1.512915
3.5	65.430	65.396	65.363	65.329	65.295	65.261	65.227	65.194	65.160	65.126	0.277935	1.512941
3.6	65.092	65.059	65.025	64.991	64.958	64.924	64.890	64.856	64.823	64.789	0.277935	1.512968
3.7	64.755	64.721	64.688	64.654	64.620	64.586	64.553	64.519	64.485	64.451	0.277935	1.512995
3.8	64.417	64.384	64.350	64.316	64.283	64.249	64.215	64.181	64.148	64.114	0.277935	1.513021
3.9	64.080	64.047	64.013	63.979	63.945	63.912	63.878	63.844	63.811	63.777	0.277935	1.513048
5444.0	18363.743	63.709	63.676	63.642	63.608	63.574	63.541	63.507	63.473	63.439	0.277934	1.513075
4.1	63.406	63.372	63.338	63.305	63.271	63.237	63.203	63.170	63.136	63.102	0.277934	1.513101
4.2	63.069	63.035	63.001	62.967	62.933	62.900	62.866	62.832	62.799	62.765	0.277934	1.513128
4.3	62.731	62.697	62.664	62.630	62.596	62.562	62.529	62.495	62.461	62.428	0.277934	1.513155
4.4	62.394	62.360	62.326	62.292	62.259	62.225	62.191	62.158	62.124	62.090	0.277934	1.513181
4.5	62.056	62.023	61.989	61.955	61.922	61.888	61.854	61.821	61.787	61.753	0.277933	1.513208
4.6	61.719	61.686	61.652	61.618	61.585	61.551	61.517	61.483	61.449	61.416	0.277933	1.513235
4.7	61.382	61.348	61.315	61.281	61.247	61.213	61.180	61.146	61.112	61.079	0.277933	1.513262
4.8	61.045	61.011	60.978	60.944	60.910	60.876	60.843	60.809	60.775	60.741	0.277933	1.513288
4.9	60.708	60.674	60.640	60.606	60.573	60.539	60.505	60.472	60.438	60.404	0.277933	1.513315
5445.0	18360.370	60.337	60.303	60.269	60.236	60.202	60.168	60.135	60.101	60.067	0.277932	1.513342
5.1	60.033	60.000	59.966	59.932	59.898	59.865	59.831	59.797	59.763	59.730	0.277932	1.513368
5.2	59.696	59.662	59.629	59.595	59.561	59.527	59.494	59.460	59.427	59.393	0.277932	1.513395
5.3	59.359	59.325	59.292	59.258	59.224	59.190	59.156	59.123	59.089	59.055	0.277932	1.513422
5.4	59.022	58.988	58.954	58.921	58.887	58.853	58.820	58.786	58.752	58.718	0.277932	1.513448
5.5	58.685	58.651	58.617	58.583	58.550	58.516	58.482	58.449	58.415	58.381	0.277931	1.513475
5.6	58.347	58.314	58.280	58.246	58.213	58.179	58.145	58.112	58.078	58.044	0.277931	1.513502
5.7	58.010	57.977	57.943	57.909	57.875	57.842	57.808	57.774	57.741	57.707	0.277931	1.513528
5.8	57.673	57.639	57.606	57.572	57.538	57.505	57.471	57.437	57.404	57.370	0.277931	1.513555
5.9	57.336	57.302	57.269	57.235	57.201	57.168	57.134	57.100	57.066	57.033	0.277931	1.513582
5446.0	18356.999	56.965	56.932	56.898	56.864	56.831	56.797	56.763	56.729	56.696	0.277930	1.513609
6.1	56.662	56.628	56.594	56.561	56.527	56.494	56.460	56.426	56.392	56.358	0.277930	1.513635
6.2	56.325	56.291	56.258	56.224	56.190	56.156	56.123	56.089	56.055	56.022	0.277930	1.513662
6.3	55.988	55.954	55.921	55.887	55.853	55.820	55.786	55.752	55.719	55.685	0.277930	1.513689
6.4	55.651	55.617	55.583	55.550	55.516	55.482	55.449	55.415	55.381	55.347	0.277930	1.513715
6.5	55.314	55.280	55.247	55.213	55.179	55.145	55.112	55.078	55.044	55.011	0.277929	1.513742
6.6	54.977	54.943	54.909	54.876	54.842	54.808	54.775	54.741	54.707	54.673	0.277929	1.513769
6.7	54.640	54.606	54.573	54.539	54.505	54.471	54.438	54.404	54.370	54.337	0.277929	1.513795
6.8	54.303	54.269	54.236	54.202	54.168	54.134	54.101	54.067	54.033	54.000	0.277929	1.513822
6.9	53.966	53.932	53.898	53.865	53.831	53.798	53.764	53.730	53.696	53.663	0.277929	1.513849
5447.0	18353.629	53.595	53.562	53.528	53.494	53.460	53.427	53.393	53.359	53.326	0.277928	1.513876
7.1	53.292	53.258	53.225	53.191	53.157	53.124	53.090	53.056	53.022	52.989	0.277928	1.513902
7.2	52.955	52.921	52.888	52.854	52.820	52.787	52.753	52.719	52.686	52.652	0.277928	1.513929
7.3	52.618	52.584	52.551	52.517	52.483	52.450	52.416	52.382	52.349	52.315	0.277928	1.513956
7.4	52.281	52.248	52.214	52.180	52.146	52.113	52.079	52.046	52.012	51.978	0.277928	1.513982
7.5	51.944	51.911	51.877	51.843	51.810	51.776	51.742	51.709	51.675	51.641	0.277927	1.514009
7.6	51.607	51.574	51.540	51.507	51.473	51.439	51.406	51.372	51.338	51.304	0.277927	1.514036
7.7	51.271	51.237	51.203	51.169	51.136	51.102	51.069	51.035	51.001	50.968	0.277927	1.514062
7.8	50.934	50.900	50.866	50.833	50.799	50.765	50.732	50.698	50.665	50.631	0.277927	1.514089
7.9	50.597	50.563	50.530	50.496	50.462	50.428	50.395	50.361	50.327	50.294	0.277926	1.514116
5448.0	18350.260	50.227	50.193	50.159	50.125	50.092	50.058	50.024	49.991	49.957	0.277926	1.514142
8.1	49.923	49.890	49.856	49.823	49.789	49.755	49.721	49.687	49.654	49.620	0.277926	1.514169
8.2	49.586	49.553	49.519	49.48								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5450.0	18343.526	43.492	43.459	43.425	43.391	43.358	43.324	43.291	43.257	43.223	0.277922	1.514676
0.1	43.189	43.156	43.122	43.089	43.055	43.021	42.988	42.954	42.920	42.886	0.277922	1.514703
0.2	42.853	42.819	42.786	42.752	42.718	42.685	42.651	42.617	42.584	42.550	0.277922	1.514730
0.3	42.516	42.483	42.449	42.416	42.382	42.348	42.314	42.281	42.248	42.214	0.277922	1.514756
0.4	42.180	42.146	42.113	42.079	42.045	42.012	41.978	41.945	41.911	41.877	0.277921	1.514783
0.5	41.844	41.810	41.776	41.743	41.709	41.675	41.642	41.608	41.574	41.541	0.277921	1.514810
0.6	41.507	41.473	41.440	41.406	41.373	41.339	41.305	41.271	41.238	41.204	0.277921	1.514837
0.7	41.171	41.137	41.103	41.070	41.036	41.002	40.969	40.935	40.901	40.868	0.277921	1.514863
0.8	40.834	40.801	40.767	40.733	40.700	40.666	40.632	40.598	40.565	40.531	0.277921	1.514890
0.9	40.498	40.464	40.430	40.396	40.363	40.329	40.296	40.262	40.229	40.195	0.277920	1.514917
5451.0	18340.161	40.128	40.094	40.060	40.027	39.993	39.959	39.926	39.892	39.858	0.277920	1.514943
1.1	39.825	39.791	39.757	39.724	39.690	39.656	39.623	39.589	39.555	39.522	0.277920	1.514970
1.2	39.488	39.455	39.421	39.387	39.354	39.320	39.287	39.253	39.219	39.186	0.277920	1.514997
1.3	39.152	39.118	39.084	39.051	39.017	38.984	38.950	38.916	38.883	38.849	0.277920	1.515023
1.4	38.815	38.782	38.748	38.715	38.681	38.647	38.614	38.580	38.546	38.513	0.277919	1.515050
1.5	38.479	38.446	38.412	38.378	38.344	38.311	38.277	38.244	38.210	38.176	0.277919	1.515077
1.6	38.143	38.109	38.075	38.042	38.008	37.975	37.941	37.907	37.874	37.840	0.277919	1.515103
1.7	37.806	37.773	37.739	37.706	37.672	37.638	37.604	37.571	37.537	37.503	0.277919	1.515130
1.8	37.470	37.436	37.403	37.369	37.335	37.302	37.268	37.234	37.201	37.167	0.277919	1.515157
1.9	37.134	37.100	37.066	37.033	36.999	36.966	36.932	36.898	36.865	36.831	0.277918	1.515184
5452.0	18336.797	36.764	36.730	36.696	36.663	36.629	36.595	36.562	36.528	36.495	0.277918	1.515210
2.1	36.461	36.427	36.394	36.360	36.326	36.293	36.259	36.226	36.192	36.158	0.277918	1.515237
2.2	36.125	36.091	36.057	36.024	35.990	35.956	35.923	35.889	35.855	35.822	0.277918	1.515264
2.3	35.788	35.755	35.721	35.687	35.654	35.620	35.587	35.553	35.520	35.486	0.277918	1.515290
2.4	35.452	35.418	35.385	35.351	35.317	35.284	35.250	35.217	35.183	35.149	0.277917	1.515317
2.5	35.116	35.082	35.049	35.015	34.981	34.948	34.914	34.881	34.847	34.813	0.277917	1.515344
2.6	34.780	34.746	34.712	34.679	34.645	34.611	34.578	34.544	34.510	34.477	0.277917	1.515370
2.7	34.443	34.410	34.376	34.342	34.309	34.275	34.242	34.208	34.174	34.141	0.277917	1.515397
2.8	34.107	34.073	34.040	34.006	33.973	33.939	33.905	33.872	33.838	33.804	0.277917	1.515424
2.9	33.771	33.737	33.703	33.670	33.636	33.603	33.569	33.535	33.502	33.468	0.277916	1.515451
5453.0	18333.435	33.401	33.367	33.334	33.300	33.267	33.233	33.199	33.166	33.132	0.277916	1.515477
3.1	33.098	33.065	33.031	32.998	32.964	32.930	32.897	32.863	32.829	32.796	0.277916	1.515504
3.2	32.762	32.729	32.695	32.661	32.628	32.594	32.561	32.527	32.493	32.459	0.277916	1.515531
3.3	32.426	32.392	32.359	32.325	32.292	32.258	32.224	32.191	32.157	32.124	0.277916	1.515557
3.4	32.090	32.056	32.022	31.989	31.955	31.922	31.888	31.854	31.821	31.787	0.277915	1.515584
3.5	31.754	31.720	31.686	31.653	31.619	31.585	31.552	31.518	31.485	31.451	0.277915	1.515611
3.6	31.417	31.384	31.350	31.317	31.283	31.250	31.216	31.182	31.149	31.115	0.277915	1.515637
3.7	31.082	31.048	31.014	30.980	30.947	30.913	30.880	30.846	30.812	30.779	0.277915	1.515664
3.8	30.745	30.712	30.678	30.645	30.611	30.577	30.544	30.510	30.477	30.443	0.277915	1.515691
3.9	30.409	30.376	30.342	30.308	30.274	30.241	30.208	30.174	30.140	30.107	0.277914	1.515717
5454.0	18330.073	30.040	30.006	29.972	29.939	29.905	29.871	29.838	29.804	29.771	0.277914	1.515744
4.1	29.737	29.703	29.670	29.636	29.603	29.569	29.535	29.502	29.468	29.434	0.277914	1.515771
4.2	29.401	29.367	29.334	29.300	29.266	29.233	29.199	29.166	29.132	29.098	0.277914	1.515798
4.3	29.065	29.031	28.998	28.964	28.931	28.897	28.863	28.830	28.796	28.762	0.277914	1.515824
4.4	28.729	28.695	28.662	28.628	28.594	28.561	28.527	28.494	28.460	28.426	0.277913	1.515851
4.5	28.393	28.359	28.326	28.292	28.259	28.225	28.191	28.158	28.124	28.091	0.277913	1.515878
4.6	28.057	28.023	27.990	27.956	27.922	27.889	27.855	27.822	27.788	27.754	0.277913	1.515904
4.7	27.721	27.687	27.654	27.620	27.586	27.553	27.519	27.486	27.452	27.418	0.277913	1.515931
4.8	27.385	27.351	27.318	27.284	27.250	27.217	27.183	27.149	27.116	27.083	0.277913	1.515958
4.9	27.049	27.015	26.982	26.948	26.914	26.881	26.847	26.814	26.780	26.746	0.277912	1.515984
5455.0	18326.713	26.679	26.646	26.612	26.578	26.545	26.511	26.478	26.444	26.410	0.277912	1.516011
5.1	26.377	26.343	26.310	26.276	26.243	26.209	26.175	26.142	26.108	26.074	0.277912	1.516038
5.2	26.041	26.008	25.974	25.940	25.906	25.873	25.839	25.806	25.772	25.739	0.277912	1.516065
5.3	25.705	25.671	25.638	25.604	25.571	25.537	25.503	25.470	25.436	25.403	0.277912	1.516091
5.4	25.369	25.335	25.302	25.268	25.235	25.201	25.168	25.134	25.100	25.067	0.277911	1.516118
5.5	25.033	25.000	24.966	24.932	24.899	24.865	24.832	24.798	24.764	24.731	0.277911	1.516145
5.6	24.697	24.664	24.630	24.597	24.563	24.530	24.496	24.462	24.429	24.395	0.277911	1.516171
5.7	24.361	24.328	24.294	24.260	24.227	24.193	24.160	24.126	24.093	24.059	0.277911	1.516198
5.8	24.025	23.992	23.958	23.925	23.891	23.858	23.824	23.791	23.757	23.723	0.277911	1.516225
5.9	23.690	23.656	23.622	23.589	23.555	23.522	23.488	23.455	23.421	23.387	0.277910	1.516251
5456.0	18323.354	23.320	23.287	23.253	23.219	23.186	23.152	23.119	23.085	23.052	0.277910	1.516278
6.1	23.018	22.984	22.951	22.917	22.884	22.850	22.816	22.783	22.749	22.716	0.277910	1.516305
6.2	22.682	22.649	22.615	22.581	22.548	22.514	22.481	22.447	22.414	22.380	0.277910	1.516331
6.3	22.346	22.313	22.279	22.246	22.212	22.178	22.145	22.111	22.078	22.044	0.277910	1.516358
6.4	22.010	21.977	21.943	21.910	21.876	21.843	21.809	21.776	21.742	21.708	0.277909	1.516385
6.5	21.675	21.641	21.608	21.574	21.541	21.507	21.473	21.440	21.406	21.373	0.277909	1.516412
6.6	21.339	21.305	21.272	21.238	21.205	21.171	21.137	21.104	21.070	21.037	0.277909	1.516438
6.7	21.003	20.970	20.936	20.903	20.869	20.835	20.802	20.768	20.735	20.701	0.277909	1.516465
6.8	20.667	20.634	20.600	20.567	20.533	20.500	20.466	20.432	20.399	20.365	0.277909	1.516492
6.9	20.332	20.298	20.265	20.231	20.198	20.164	20.130	20.097	20.063	20.030	0.277908	1.516518
5457.0	18319.996	19.963	19.929	19.895	19.862	19.828	19.794	19.761	19.728	19.694	0.277908	1.516545
7.1	19.660	19.627	19.593	19.560	19.526	19.493	19.459	19.425	19.392	19.358	0.277908	1.516572
7.2	19.325	19.291	19.258	19.224	19.190	19.157	19.123	19.090	19.056	19.022	0.277908	1.516598
7.3	18.989	18.955	18.922	18.888	18.855	18.821	18.788	18.754	18.720	18.687	0.277908	1.516625
7.4	18.653	18.620	18.586	18.553	18.519	18.486	18.452	18.418	18.385	18.351	0.277907	1.516652
7.5	18.317	18.284	18.250	18.217	18.183	18.150	18.116	18.083	18.049	18.016	0.277907	1.516679
7.6	17.982	17.948	17.915	17.881	17.848	17.814	17.781	17.747	17.713	17.680	0.277907	1.516705
7.7	17.646	17.613	17.579	17.546	17.512	17.479	17.445	17.411	17.378	17.344	0.277907	1.516732
7.8	17.311	17.277	17.244	17.210	17.177	17.143	17.110	17.076	17.043	17.009	0.277907	1.516759
7.9	16.976	16.942	16.908	16.875	16.841	16.808	16.774	16.740	16.707	16.673	0.277906	1.516785
5458.0	18316.640	16.606	16.573	16.539	16.506	16.472	16.438	16.405	16.371	16.338	0.277906	1.516812
8.1	16.304	16.271	16.237	16.204	16.170	16.136	16.103	16.069	16.036	16.002	0.277906	1.516839
8.2	15.969	15.935	15.901	15.86								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5460.0	18309.930	09.897	09.863	09.830	09.796	09.763	09.729	09.696	09.662	09.629	0.277902	1.517346
0.1	09.595	09.562	09.528	09.495	09.461	09.427	09.394	09.360	09.327	09.293	0.277902	1.517373
0.2	09.260	09.226	09.193	09.159	09.125	09.092	09.059	09.025	08.991	08.958	0.277902	1.517399
0.3	08.924	08.891	08.857	08.824	08.790	08.757	08.723	08.690	08.656	08.623	0.277902	1.517426
0.4	08.589	08.555	08.522	08.489	08.455	08.422	08.388	08.354	08.321	08.287	0.277901	1.517453
0.5	08.254	08.220	08.187	08.153	08.120	08.086	08.053	08.019	07.986	07.952	0.277901	1.517479
0.6	07.919	07.885	07.851	07.818	07.784	07.751	07.717	07.684	07.650	07.617	0.277901	1.517506
0.7	07.583	07.550	07.516	07.483	07.449	07.416	07.382	07.349	07.315	07.281	0.277901	1.517533
0.8	07.248	07.215	07.181	07.147	07.114	07.080	07.047	07.013	06.980	06.946	0.277901	1.517560
0.9	06.913	06.879	06.846	06.812	06.779	06.745	06.712	06.678	06.645	06.611	0.277900	1.517586
5461.0	18306.578	06.544	06.511	06.477	06.444	06.410	06.376	06.343	06.309	06.276	0.277900	1.517613
1.1	06.242	06.209	06.175	06.142	06.108	06.075	06.041	06.008	05.974	05.941	0.277900	1.517640
1.2	05.907	05.874	05.840	05.807	05.773	05.740	05.706	05.672	05.639	05.605	0.277900	1.517666
1.3	05.572	05.538	05.505	05.471	05.438	05.404	05.371	05.337	05.304	05.270	0.277900	1.517693
1.4	05.237	05.203	05.170	05.136	05.103	05.069	05.036	05.002	04.969	04.935	0.277899	1.517720
1.5	04.901	04.868	04.834	04.801	04.768	04.734	04.700	04.667	04.634	04.600	0.277899	1.517746
1.6	04.566	04.533	04.499	04.466	04.432	04.399	04.365	04.332	04.298	04.265	0.277899	1.517773
1.7	04.231	04.198	04.164	04.131	04.097	04.063	04.030	03.997	03.963	03.930	0.277899	1.517800
1.8	03.896	03.863	03.829	03.796	03.762	03.729	03.695	03.662	03.628	03.595	0.277899	1.517827
1.9	03.561	03.528	03.494	03.460	03.427	03.394	03.360	03.326	03.293	03.259	0.277898	1.517853
5462.0	18303.226	03.192	03.159	03.125	03.092	03.058	03.025	02.991	02.958	02.924	0.277898	1.517880
2.1	02.891	02.857	02.824	02.791	02.757	02.723	02.690	02.656	02.623	02.589	0.277898	1.517907
2.2	02.556	02.522	02.489	02.455	02.422	02.388	02.355	02.321	02.288	02.254	0.277898	1.517933
2.3	02.221	02.187	02.154	02.120	02.087	02.053	02.020	01.986	01.953	01.919	0.277898	1.517960
2.4	01.885	01.852	01.819	01.785	01.751	01.718	01.685	01.651	01.618	01.584	0.277897	1.517987
2.5	01.551	01.517	01.484	01.450	01.417	01.383	01.350	01.316	01.282	01.249	0.277897	1.518013
2.6	01.216	01.182	01.148	01.115	01.082	01.048	01.014	00.981	00.948	00.914	0.277897	1.518040
2.7	00.881	00.847	00.813	00.780	00.747	00.713	00.680	00.646	00.613	00.579	0.277897	1.518067
2.8	00.545	00.512	00.479	00.445	00.411	00.378	00.344	00.311	00.278	00.244	0.277897	1.518094
2.9	00.210	00.177	00.144	00.110	00.076	00.043	00.010	*99.976	*99.943	*99.909	0.277896	1.518120
5463.0	18299.875	99.842	99.809	99.775	99.741	99.708	99.674	99.641	99.608	99.574	0.277896	1.518147
3.1	99.541	99.507	99.473	99.440	99.407	99.373	99.340	99.306	99.272	99.239	0.277896	1.518174
3.2	99.206	99.172	99.139	99.105	99.072	99.038	99.005	98.971	98.937	98.904	0.277896	1.518200
3.3	98.871	98.837	98.804	98.770	98.737	98.703	98.670	98.636	98.603	98.569	0.277896	1.518227
3.4	98.536	98.502	98.469	98.435	98.402	98.368	98.335	98.301	98.268	98.234	0.277895	1.518254
3.5	98.201	98.167	98.134	98.100	98.067	98.033	98.000	97.967	97.933	97.899	0.277895	1.518280
3.6	97.866	97.832	97.799	97.766	97.732	97.698	97.665	97.632	97.598	97.564	0.277895	1.518307
3.7	97.531	97.498	97.464	97.430	97.397	97.364	97.330	97.297	97.263	97.229	0.277895	1.518334
3.8	97.196	97.163	97.129	97.096	97.062	97.029	96.995	96.962	96.928	96.895	0.277895	1.518361
3.9	96.861	96.828	96.794	96.761	96.727	96.694	96.660	96.627	96.593	96.560	0.277894	1.518387
5464.0	18296.526	96.493	96.459	96.426	96.392	96.359	96.325	96.292	96.259	96.225	0.277894	1.518414
4.1	96.192	96.158	96.124	96.091	96.058	96.024	95.990	95.957	95.924	95.890	0.277894	1.518441
4.2	95.857	95.823	95.790	95.756	95.723	95.689	95.656	95.622	95.589	95.555	0.277894	1.518467
4.3	95.522	95.488	95.455	95.422	95.388	95.354	95.321	95.287	95.254	95.220	0.277894	1.518494
4.4	95.187	95.154	95.120	95.086	95.053	95.020	94.986	94.953	94.919	94.886	0.277893	1.518521
4.5	94.852	94.819	94.785	94.752	94.719	94.685	94.651	94.618	94.584	94.551	0.277893	1.518547
4.6	94.517	94.484	94.450	94.417	94.384	94.350	94.317	94.283	94.250	94.216	0.277893	1.518574
4.7	94.183	94.149	94.116	94.082	94.049	94.015	93.982	93.948	93.915	93.881	0.277893	1.518601
4.8	93.848	93.814	93.781	93.748	93.714	93.680	93.647	93.614	93.580	93.547	0.277893	1.518627
4.9	93.513	93.480	93.446	93.413	93.379	93.346	93.312	93.279	93.245	93.212	0.277892	1.518654
5465.0	18293.178	93.145	93.111	93.078	93.044	93.011	92.978	92.944	92.911	92.877	0.277892	1.518681
5.1	92.844	92.810	92.777	92.743	92.710	92.677	92.643	92.609	92.576	92.542	0.277892	1.518708
5.2	92.509	92.476	92.442	92.408	92.375	92.342	92.309	92.275	92.242	92.208	0.277892	1.518734
5.3	92.174	92.141	92.108	92.074	92.041	92.007	91.974	91.940	91.907	91.873	0.277892	1.518761
5.4	91.840	91.806	91.773	91.740	91.706	91.673	91.639	91.606	91.572	91.539	0.277891	1.518788
5.5	91.505	91.472	91.438	91.405	91.371	91.338	91.304	91.271	91.238	91.204	0.277891	1.518814
5.6	91.170	91.137	91.104	91.070	91.037	91.003	90.970	90.936	90.903	90.869	0.277891	1.518841
5.7	90.836	90.802	90.769	90.735	90.702	90.668	90.635	90.602	90.568	90.535	0.277891	1.518868
5.8	90.501	90.468	90.434	90.401	90.367	90.334	90.301	90.267	90.234	90.200	0.277891	1.518894
5.9	90.167	90.133	90.100	90.066	90.033	89.999	89.966	89.932	89.899	89.865	0.277890	1.518921
5466.0	18289.832	89.799	89.765	89.732	89.698	89.665	89.631	89.598	89.564	89.531	0.277890	1.518948
6.1	89.497	89.464	89.430	89.397	89.364	89.330	89.297	89.263	89.229	89.196	0.277890	1.518975
6.2	89.163	89.129	89.096	89.062	89.029	88.995	88.962	88.929	88.895	88.862	0.277890	1.519001
6.3	88.828	88.795	88.761	88.728	88.694	88.661	88.627	88.594	88.561	88.527	0.277890	1.519028
6.4	88.494	88.460	88.427	88.393	88.360	88.326	88.293	88.260	88.226	88.192	0.277889	1.519055
6.5	88.159	88.126	88.092	88.059	88.025	87.992	87.958	87.925	87.892	87.858	0.277889	1.519081
6.6	87.825	87.791	87.758	87.724	87.691	87.657	87.624	87.590	87.557	87.523	0.277889	1.519108
6.7	87.490	87.457	87.423	87.390	87.356	87.323	87.289	87.256	87.222	87.189	0.277889	1.519135
6.8	87.156	87.122	87.089	87.055	87.021	86.988	86.955	86.921	86.888	86.854	0.277889	1.519161
6.9	86.821	86.788	86.754	86.720	86.687	86.654	86.620	86.587	86.553	86.520	0.277888	1.519188
5467.0	18286.486	86.453	86.420	86.386	86.353	86.319	86.286	86.252	86.219	86.185	0.277888	1.519215
7.1	86.152	86.118	86.085	86.052	86.018	85.985	85.951	85.918	85.884	85.851	0.277888	1.519242
7.2	85.818	85.784	85.751	85.717	85.684	85.650	85.617	85.583	85.550	85.516	0.277888	1.519268
7.3	85.483	85.449	85.416	85.383	85.349	85.316	85.282	85.249	85.216	85.182	0.277888	1.519295
7.4	85.149	85.115	85.082	85.048	85.015	84.981	84.948	84.915	84.881	84.847	0.277887	1.519322
7.5	84.814	84.781	84.747	84.714	84.680	84.647	84.614	84.580	84.547	84.513	0.277887	1.519348
7.6	84.480	84.446	84.413	84.380	84.346	84.313	84.279	84.246	84.212	84.179	0.277887	1.519375
7.7	84.146	84.112	84.078	84.045	84.011	83.978	83.945	83.911	83.878	83.844	0.277887	1.519402
7.8	83.811	83.777	83.744	83.711	83.677	83.644	83.610	83.577	83.544	83.510	0.277887	1.519428
7.9	83.477	83.443	83.410	83.376	83.343	83.309	83.276	83.242	83.209	83.176	0.277886	1.519455
5468.0	18283.142	83.109	83.075	83.042	83.009	82.975	82.941	82.908	82.875	82.841	0.277886	1.519482
8.1	82.808	82.774	82.741	82.708	82.674	82.641	82.607	82.574	82.540	82		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5470.0	18276.457	76.424	76.391	76.357	76.324	76.290	76.257	76.224	76.190	76.157	0.277882	1.520016
0.1	76.123	76.090	76.056	76.023	75.990	75.956	75.923	75.889	75.856	75.822	0.277882	1.520043
0.2	75.789	75.756	75.722	75.689	75.656	75.622	75.589	75.555	75.522	75.489	0.277882	1.520069
0.3	75.455	75.422	75.388	75.355	75.321	75.288	75.254	75.221	75.188	75.154	0.277882	1.520096
0.4	75.121	75.087	75.054	75.021	74.987	74.954	74.921	74.887	74.854	74.820	0.277881	1.520123
0.5	74.787	74.754	74.720	74.687	74.653	74.620	74.586	74.553	74.520	74.486	0.277881	1.520149
0.6	74.453	74.419	74.386	74.353	74.319	74.286	74.252	74.219	74.186	74.152	0.277881	1.520176
0.7	74.119	74.085	74.052	74.019	73.985	73.952	73.918	73.885	73.852	73.818	0.277881	1.520203
0.8	73.785	73.751	73.718	73.685	73.651	73.618	73.584	73.551	73.518	73.484	0.277881	1.520229
0.9	73.451	73.417	73.384	73.351	73.317	73.284	73.250	73.217	73.184	73.150	0.277880	1.520256
5471.0	18273.116	73.083	73.050	73.016	72.983	72.950	72.916	72.883	72.850	72.816	0.277880	1.520283
1.1	72.783	72.749	72.716	72.683	72.649	72.616	72.582	72.549	72.516	72.482	0.277880	1.520310
1.2	72.449	72.416	72.382	72.348	72.315	72.281	72.248	72.215	72.182	72.148	0.277880	1.520336
1.3	72.115	72.081	72.048	72.015	71.981	71.948	71.914	71.881	71.848	71.814	0.277880	1.520363
1.4	71.781	71.748	71.714	71.681	71.647	71.614	71.580	71.547	71.514	71.480	0.277879	1.520390
1.5	71.447	71.414	71.380	71.347	71.313	71.280	71.246	71.213	71.180	71.146	0.277879	1.520416
1.6	71.113	71.080	71.046	71.013	70.979	70.946	70.913	70.879	70.846	70.812	0.277879	1.520443
1.7	70.779	70.746	70.712	70.679	70.645	70.612	70.579	70.545	70.512	70.479	0.277879	1.520470
1.8	70.445	70.412	70.378	70.345	70.312	70.278	70.245	70.211	70.178	70.145	0.277879	1.520496
1.9	70.111	70.078	70.044	70.011	69.978	69.944	69.911	69.877	69.844	69.811	0.277878	1.520523
5472.0	18269.777	69.744	69.711	69.677	69.644	69.610	69.577	69.544	69.510	69.477	0.277878	1.520550
2.1	69.443	69.410	69.376	69.343	69.310	69.277	69.243	69.210	69.176	69.143	0.277878	1.520577
2.2	69.110	69.076	69.043	69.010	68.976	68.943	68.909	68.876	68.843	68.809	0.277878	1.520603
2.3	68.776	68.742	68.709	68.676	68.642	68.609	68.575	68.542	68.509	68.475	0.277878	1.520630
2.4	68.442	68.408	68.375	68.342	68.309	68.275	68.242	68.208	68.175	68.141	0.277877	1.520657
2.5	68.108	68.075	68.042	68.008	67.974	67.941	67.908	67.875	67.841	67.808	0.277877	1.520683
2.6	67.774	67.741	67.708	67.674	67.641	67.607	67.574	67.541	67.507	67.474	0.277877	1.520710
2.7	67.441	67.407	67.374	67.341	67.307	67.274	67.241	67.207	67.174	67.140	0.277877	1.520737
2.8	67.107	67.073	67.040	67.007	66.973	66.940	66.906	66.873	66.840	66.807	0.277877	1.520763
2.9	66.773	66.740	66.706	66.673	66.640	66.606	66.573	66.540	66.506	66.473	0.277876	1.520790
5473.0	18266.439	66.406	66.373	66.339	66.306	66.272	66.239	66.206	66.172	66.139	0.277876	1.520817
3.1	66.106	66.072	66.039	66.006	65.972	65.939	65.906	65.872	65.839	65.805	0.277876	1.520844
3.2	65.772	65.739	65.705	65.672	65.638	65.605	65.572	65.538	65.505	65.471	0.277876	1.520870
3.3	65.438	65.405	65.372	65.338	65.305	65.271	65.238	65.205	65.171	65.138	0.277876	1.520897
3.4	65.104	65.071	65.038	65.004	64.971	64.938	64.904	64.871	64.838	64.804	0.277875	1.520924
3.5	64.771	64.738	64.704	64.671	64.637	64.604	64.571	64.537	64.504	64.470	0.277875	1.520950
3.6	64.437	64.404	64.370	64.337	64.304	64.270	64.237	64.204	64.170	64.137	0.277875	1.520977
3.7	64.104	64.070	64.037	64.003	63.970	63.937	63.903	63.870	63.836	63.803	0.277875	1.521004
3.8	63.770	63.736	63.703	63.670	63.636	63.603	63.570	63.536	63.503	63.470	0.277875	1.521030
3.9	63.436	63.403	63.369	63.336	63.303	63.269	63.236	63.203	63.169	63.136	0.277874	1.521057
5474.0	18263.102	63.069	63.036	63.002	62.969	62.936	62.902	62.869	62.836	62.802	0.277874	1.521084
4.1	62.769	62.736	62.702	62.669	62.635	62.602	62.569	62.535	62.502	62.469	0.277874	1.521111
4.2	62.435	62.402	62.368	62.335	62.302	62.268	62.235	62.202	62.168	62.135	0.277874	1.521137
4.3	62.102	62.068	62.035	62.002	61.968	61.935	61.902	61.868	61.835	61.802	0.277874	1.521164
4.4	61.768	61.735	61.701	61.668	61.635	61.601	61.568	61.535	61.501	61.468	0.277873	1.521191
4.5	61.434	61.401	61.368	61.334	61.301	61.268	61.234	61.201	61.168	61.134	0.277873	1.521217
4.6	61.101	61.067	61.034	61.001	60.968	60.934	60.901	60.867	60.834	60.801	0.277873	1.521244
4.7	60.767	60.734	60.701	60.667	60.634	60.601	60.567	60.534	60.501	60.467	0.277873	1.521271
4.8	60.434	60.400	60.367	60.334	60.300	60.267	60.234	60.200	60.167	60.134	0.277873	1.521297
4.9	60.100	60.067	60.033	60.000	59.967	59.934	59.900	59.867	59.833	59.800	0.277873	1.521324
5475.0	18259.767	59.734	59.700	59.667	59.633	59.600	59.566	59.533	59.500	59.467	0.277872	1.521351
5.1	59.433	59.400	59.366	59.333	59.300	59.267	59.233	59.200	59.167	59.133	0.277872	1.521378
5.2	59.100	59.066	59.033	59.000	58.966	58.933	58.900	58.866	58.833	58.800	0.277872	1.521404
5.3	58.766	58.733	58.700	58.666	58.633	58.600	58.566	58.533	58.500	58.466	0.277872	1.521431
5.4	58.433	58.399	58.366	58.333	58.300	58.266	58.233	58.199	58.166	58.133	0.277872	1.521458
5.5	58.099	58.066	58.033	57.999	57.966	57.933	57.899	57.866	57.833	57.799	0.277871	1.521484
5.6	57.766	57.733	57.699	57.666	57.633	57.599	57.566	57.532	57.499	57.466	0.277871	1.521511
5.7	57.432	57.399	57.366	57.332	57.299	57.266	57.232	57.199	57.166	57.132	0.277871	1.521538
5.8	57.099	57.066	57.032	56.999	56.966	56.932	56.899	56.866	56.833	56.799	0.277871	1.521564
5.9	56.766	56.732	56.699	56.666	56.632	56.599	56.566	56.532	56.499	56.466	0.277871	1.521591
5476.0	18256.432	56.399	56.366	56.332	56.299	56.266	56.232	56.199	56.166	56.132	0.277870	1.521618
6.1	56.099	56.066	56.032	55.999	55.966	55.932	55.899	55.865	55.832	55.799	0.277870	1.521645
6.2	55.766	55.732	55.699	55.666	55.632	55.599	55.566	55.532	55.499	55.466	0.277870	1.521671
6.3	55.432	55.399	55.366	55.332	55.299	55.265	55.232	55.199	55.166	55.132	0.277870	1.521698
6.4	55.099	55.065	55.032	54.999	54.966	54.932	54.899	54.865	54.832	54.799	0.277870	1.521725
6.5	54.765	54.732	54.699	54.666	54.632	54.599	54.565	54.532	54.499	54.465	0.277869	1.521751
6.6	54.432	54.399	54.365	54.332	54.299	54.265	54.232	54.199	54.166	54.132	0.277869	1.521778
6.7	54.099	54.066	54.032	53.999	53.966	53.932	53.899	53.866	53.832	53.799	0.277869	1.521805
6.8	53.765	53.732	53.699	53.666	53.632	53.599	53.565	53.532	53.499	53.466	0.277869	1.521831
6.9	53.432	53.399	53.365	53.332	53.299	53.266	53.232	53.199	53.166	53.132	0.277869	1.521858
5477.0	18253.099	53.066	53.032	52.999	52.966	52.932	52.899	52.866	52.832	52.799	0.277868	1.521885
7.1	52.766	52.732	52.699	52.666	52.633	52.599	52.566	52.532	52.499	52.466	0.277868	1.521912
7.2	52.433	52.399	52.366	52.332	52.299	52.266	52.232	52.199	52.166	52.133	0.277868	1.521938
7.3	52.099	52.066	52.033	51.999	51.966	51.933	51.899	51.866	51.833	51.799	0.277868	1.521965
7.4	51.766	51.733	51.699	51.666	51.633	51.599	51.566	51.533	51.499	51.466	0.277868	1.521992
7.5	51.433	51.399	51.366	51.333	51.300	51.266	51.233	51.200	51.166	51.133	0.277867	1.522018
7.6	51.100	51.066	51.033	51.000	50.967	50.933	50.900	50.866	50.833	50.800	0.277867	1.522045
7.7	50.766	50.733	50.700	50.666	50.633	50.600	50.567	50.533	50.500	50.467	0.277867	1.522072
7.8	50.433	50.400	50.367	50.333	50.300	50.267	50.233	50.200	50.167	50.133	0.277867	1.522098
7.9	50.100	50.067	50.033	50.000	49.967	49.934	49.900	49.867	49.833	49.800	0.277867	1.522125
5478.0	18249.767	49.734	49.700	49.667	49.634	49.600	49.567	49.534	49.500	49.467	0.277866	1.522152
8.1	49.434	49.400	49.367	49.334	49.301	49.267	49.234	49.200	49.167	49		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5480.0	18243.106	43.073	43.040	43.007	42.973	42.940	42.907	42.874	42.840	42.807	0.277862	1.522686
0.1	42.773	42.740	42.707	42.674	42.640	42.607	42.574	42.541	42.507	42.474	0.277862	1.522713
0.2	42.441	42.407	42.374	42.341	42.308	42.274	42.241	42.208	42.175	42.141	0.277862	1.522739
0.3	42.108	42.075	42.042	42.008	41.975	41.942	41.908	41.875	41.842	41.808	0.277862	1.522766
0.4	41.775	41.742	41.708	41.675	41.642	41.609	41.575	41.542	41.509	41.476	0.277862	1.522793
0.5	41.442	41.409	41.376	41.343	41.309	41.276	41.243	41.209	41.176	41.143	0.277861	1.522819
0.6	41.109	41.076	41.043	41.010	40.976	40.943	40.910	40.876	40.843	40.810	0.277861	1.522846
0.7	40.777	40.743	40.710	40.677	40.644	40.610	40.577	40.544	40.510	40.477	0.277861	1.522873
0.8	40.444	40.411	40.377	40.344	40.311	40.277	40.244	40.211	40.178	40.144	0.277861	1.522900
0.9	40.111	40.078	40.044	40.011	39.978	39.945	39.911	39.878	39.845	39.812	0.277861	1.522926
5481.0	18239.778	39.745	39.712	39.678	39.645	39.612	39.578	39.545	39.512	39.479	0.277860	1.522953
1.1	39.445	39.412	39.379	39.346	39.312	39.279	39.246	39.212	39.179	39.146	0.277860	1.522980
1.2	39.113	39.080	39.046	39.013	38.980	38.946	38.913	38.880	38.846	38.813	0.277860	1.523006
1.3	38.780	38.747	38.713	38.680	38.647	38.614	38.580	38.547	38.514	38.480	0.277860	1.523033
1.4	38.447	38.414	38.381	38.347	38.314	38.281	38.248	38.214	38.181	38.148	0.277860	1.523060
1.5	38.114	38.081	38.048	38.015	37.981	37.948	37.915	37.882	37.848	37.815	0.277859	1.523086
1.6	37.782	37.749	37.715	37.682	37.649	37.615	37.582	37.549	37.516	37.482	0.277859	1.523113
1.7	37.449	37.416	37.383	37.349	37.316	37.282	37.250	37.216	37.183	37.150	0.277859	1.523140
1.8	37.116	37.083	37.050	37.017	36.983	36.950	36.917	36.884	36.850	36.817	0.277859	1.523167
1.9	36.784	36.750	36.717	36.684	36.651	36.617	36.584	36.551	36.518	36.484	0.277859	1.523193
5482.0	18236.451	36.418	36.385	36.351	36.318	36.285	36.251	36.218	36.185	36.152	0.277858	1.523220
2.1	36.118	36.085	36.052	36.019	35.985	35.952	35.919	35.885	35.852	35.819	0.277858	1.523247
2.2	35.786	35.752	35.719	35.686	35.653	35.619	35.586	35.553	35.520	35.486	0.277858	1.523273
2.3	35.453	35.420	35.387	35.354	35.320	35.287	35.253	35.220	35.187	35.154	0.277858	1.523300
2.4	35.120	35.087	35.054	35.021	34.988	34.954	34.921	34.888	34.854	34.821	0.277858	1.523327
2.5	34.788	34.755	34.721	34.688	34.655	34.622	34.588	34.555	34.522	34.489	0.277857	1.523353
2.6	34.455	34.422	34.389	34.355	34.322	34.289	34.256	34.222	34.189	34.156	0.277857	1.523380
2.7	34.123	34.090	34.056	34.023	33.990	33.956	33.923	33.890	33.857	33.823	0.277857	1.523407
2.8	33.790	33.757	33.724	33.690	33.657	33.624	33.591	33.557	33.524	33.491	0.277857	1.523434
2.9	33.458	33.424	33.391	33.358	33.325	33.292	33.258	33.225	33.192	33.158	0.277857	1.523460
5483.0	18233.125	33.092	33.059	33.025	32.992	32.959	32.925	32.892	32.859	32.826	0.277856	1.523487
3.1	32.792	32.759	32.726	32.693	32.660	32.626	32.593	32.560	32.526	32.493	0.277856	1.523514
3.2	32.460	32.427	32.394	32.360	32.327	32.293	32.260	32.227	32.194	32.161	0.277856	1.523540
3.3	32.127	32.094	32.061	32.028	31.994	31.961	31.928	31.895	31.862	31.828	0.277856	1.523567
3.4	31.795	31.762	31.729	31.695	31.662	31.629	31.595	31.562	31.529	31.496	0.277856	1.523594
3.5	31.462	31.429	31.396	31.363	31.329	31.296	31.263	31.230	31.197	31.163	0.277855	1.523621
3.6	31.130	31.097	31.063	31.031	30.997	30.964	30.931	30.897	30.864	30.831	0.277855	1.523647
3.7	30.798	30.764	30.731	30.698	30.665	30.631	30.598	30.565	30.531	30.498	0.277855	1.523674
3.8	30.465	30.432	30.399	30.365	30.332	30.299	30.266	30.232	30.199	30.166	0.277855	1.523701
3.9	30.133	30.099	30.066	30.033	30.000	29.967	29.933	29.900	29.867	29.833	0.277855	1.523727
5484.0	18229.800	29.767	29.734	29.700	29.667	29.634	29.601	29.568	29.534	29.501	0.277854	1.523754
4.1	29.468	29.434	29.401	29.368	29.335	29.302	29.268	29.235	29.202	29.169	0.277854	1.523781
4.2	29.135	29.102	29.069	29.036	29.002	28.969	28.936	28.903	28.870	28.836	0.277854	1.523807
4.3	28.803	28.770	28.737	28.703	28.670	28.637	28.604	28.570	28.537	28.504	0.277854	1.523834
4.4	28.471	28.437	28.404	28.371	28.338	28.305	28.271	28.238	28.205	28.172	0.277854	1.523861
4.5	28.138	28.105	28.072	28.039	28.005	27.972	27.939	27.906	27.872	27.839	0.277854	1.523888
4.6	27.806	27.773	27.739	27.706	27.673	27.640	27.606	27.573	27.540	27.507	0.277853	1.523914
4.7	27.474	27.440	27.407	27.374	27.341	27.307	27.274	27.241	27.208	27.174	0.277853	1.523941
4.8	27.141	27.108	27.075	27.042	27.008	26.975	26.942	26.909	26.875	26.842	0.277853	1.523968
4.9	26.809	26.776	26.742	26.709	26.676	26.643	26.610	26.576	26.543	26.510	0.277853	1.523994
5485.0	18226.477	26.443	26.410	26.377	26.344	26.311	26.277	26.244	26.211	26.178	0.277853	1.524021
5.1	26.144	26.111	26.078	26.045	26.011	25.978	25.945	25.912	25.879	25.845	0.277852	1.524048
5.2	25.812	25.779	25.746	25.712	25.679	25.646	25.613	25.580	25.546	25.513	0.277852	1.524074
5.3	25.480	25.447	25.414	25.380	25.347	25.314	25.281	25.247	25.214	25.181	0.277852	1.524101
5.4	25.148	25.115	25.081	25.048	25.015	24.981	24.948	24.915	24.882	24.848	0.277852	1.524128
5.5	24.815	24.782	24.749	24.716	24.682	24.649	24.616	24.583	24.550	24.516	0.277852	1.524155
5.6	24.483	24.450	24.417	24.384	24.350	24.317	24.284	24.250	24.217	24.184	0.277851	1.524181
5.7	24.151	24.118	24.084	24.051	24.018	23.985	23.952	23.918	23.885	23.852	0.277851	1.524208
5.8	23.819	23.785	23.752	23.719	23.686	23.653	23.619	23.586	23.553	23.520	0.277851	1.524235
5.9	23.486	23.453	23.420	23.387	23.354	23.321	23.287	23.254	23.221	23.187	0.277851	1.524261
5486.0	18223.154	23.121	23.088	23.055	23.021	22.988	22.955	22.922	22.889	22.855	0.277851	1.524288
6.1	22.822	22.789	22.756	22.722	22.689	22.656	22.623	22.590	22.556	22.523	0.277850	1.524315
6.2	22.490	22.457	22.424	22.390	22.357	22.324	22.291	22.258	22.224	22.191	0.277850	1.524341
6.3	22.158	22.125	22.091	22.058	22.025	21.992	21.958	21.925	21.892	21.859	0.277850	1.524368
6.4	21.826	21.792	21.759	21.726	21.693	21.660	21.626	21.593	21.560	21.527	0.277850	1.524395
6.5	21.494	21.460	21.427	21.394	21.361	21.327	21.294	21.261	21.228	21.195	0.277850	1.524422
6.6	21.161	21.128	21.095	21.062	21.029	20.995	20.962	20.929	20.896	20.863	0.277849	1.524448
6.7	20.830	20.796	20.763	20.730	20.697	20.663	20.630	20.597	20.564	20.531	0.277849	1.524475
6.8	20.497	20.464	20.431	20.398	20.365	20.331	20.298	20.265	20.232	20.198	0.277849	1.524502
6.9	20.165	20.132	20.099	20.066	20.032	19.999	19.966	19.933	19.899	19.866	0.277849	1.524528
5487.0	18219.833	19.800	19.767	19.733	19.700	19.667	19.634	19.601	19.568	19.534	0.277849	1.524555
7.1	19.501	19.468	19.435	19.402	19.368	19.335	19.302	19.269	19.236	19.202	0.277848	1.524582
7.2	19.169	19.136	19.103	19.069	19.036	19.003	18.970	18.937	18.904	18.870	0.277848	1.524608
7.3	18.837	18.804	18.771	18.738	18.704	18.671	18.638	18.605	18.572	18.538	0.277848	1.524635
7.4	18.505	18.472	18.438	18.405	18.372	18.339	18.306	18.273	18.239	18.206	0.277848	1.524662
7.5	18.173	18.140	18.107	18.073	18.040	18.007	17.974	17.941	17.907	17.874	0.277848	1.524689
7.6	17.841	17.808	17.775	17.741	17.708	17.675	17.642	17.609	17.575	17.542	0.277847	1.524715
7.7	17.509	17.476	17.443	17.409	17.376	17.343	17.310	17.277	17.244	17.210	0.277847	1.524742
7.8	17.177	17.144	17.111	17.078	17.045	17.011	16.978	16.945	16.912	16.879	0.277847	1.524769
7.9	16.845	16.812	16.779	16.746	16.713	16.679	16.646	16.613	16.580	16.547	0.277847	1.524795
5488.0	18216.513	16.480	16.447	16.414	16.381	16.347	16.314	16.281	16.248	16.215	0.277847	1.524822
8.1	16.182	16.148	16.115	16.082	16.049	16.016	15.982	15.949	15.916	15		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
5490.0	18209.877	09.844	09.811	09.778	09.745	09.711	09.678	09.645	09.612	09.579	0.277843	1.525356
0.1	09.546	09.512	09.479	09.446	09.413	09.380	09.346	09.313	09.280	09.247	0.277842	1.525383
0.2	09.214	09.181	09.147	09.114	09.081	09.048	09.015	08.982	08.949	08.916	0.277842	1.525410
0.3	08.882	08.849	08.816	08.783	08.750	08.716	08.683	08.650	08.617	08.584	0.277842	1.525436
0.4	08.551	08.517	08.484	08.451	08.418	08.385	08.352	08.318	08.285	08.252	0.277842	1.525463
0.5	08.219	08.186	08.153	08.120	08.086	08.053	08.020	07.987	07.954	07.920	0.277842	1.525490
0.6	07.887	07.854	07.821	07.788	07.755	07.721	07.688	07.655	07.622	07.589	0.277841	1.525516
0.7	07.556	07.523	07.490	07.456	07.423	07.390	07.357	07.324	07.290	07.257	0.277841	1.525543
0.8	07.224	07.191	07.158	07.125	07.092	07.058	07.025	06.992	06.959	06.926	0.277841	1.525570
0.9	06.893	06.859	06.826	06.793	06.760	06.727	06.694	06.660	06.627	06.594	0.277841	1.525597
5491.0	18206.561	06.528	06.495	06.461	06.428	06.395	06.362	06.329	06.296	06.262	0.277841	1.525623
1.1	06.229	06.196	06.163	06.130	06.097	06.064	06.031	05.997	05.964	05.931	0.277841	1.525650
1.2	05.898	05.865	05.831	05.798	05.765	05.732	05.699	05.666	05.633	05.599	0.277840	1.525677
1.3	05.566	05.533	05.500	05.467	05.434	05.400	05.367	05.334	05.301	05.268	0.277840	1.525703
1.4	05.235	05.202	05.168	05.135	05.102	05.069	05.036	05.003	04.969	04.936	0.277840	1.525730
1.5	04.903	04.870	04.837	04.804	04.771	04.737	04.704	04.671	04.638	04.605	0.277840	1.525757
1.6	04.572	04.539	04.505	04.472	04.439	04.406	04.373	04.340	04.306	04.273	0.277840	1.525783
1.7	04.240	04.207	04.174	04.141	04.108	04.074	04.042	04.008	03.975	03.942	0.277839	1.525810
1.8	03.909	03.875	03.843	03.809	03.776	03.743	03.710	03.677	03.644	03.610	0.277839	1.525837
1.9	03.577	03.544	03.511	03.478	03.445	03.412	03.378	03.345	03.312	03.279	0.277839	1.525864
5492.0	18203.246	03.213	03.180	03.146	03.113	03.080	03.047	03.014	02.981	02.948	0.277839	1.525890
2.1	02.914	02.881	02.848	02.815	02.782	02.749	02.716	02.682	02.649	02.616	0.277839	1.525917
2.2	02.583	02.550	02.517	02.483	02.450	02.417	02.384	02.351	02.318	02.285	0.277838	1.525944
2.3	02.251	02.218	02.185	02.152	02.119	02.086	02.052	02.019	01.986	01.953	0.277838	1.525970
2.4	01.920	01.887	01.854	01.821	01.788	01.754	01.721	01.688	01.655	01.622	0.277838	1.525997
2.5	01.589	01.556	01.522	01.489	01.456	01.423	01.390	01.357	01.323	01.291	0.277838	1.526024
2.6	01.257	01.224	01.191	01.158	01.125	01.092	01.059	01.025	00.992	00.959	0.277838	1.526051
2.7	00.926	00.893	00.860	00.827	00.793	00.760	00.727	00.694	00.661	00.628	0.277837	1.526077
2.8	00.594	00.561	00.528	00.495	00.462	00.429	00.396	00.363	00.330	00.296	0.277837	1.526104
2.9	00.263	00.230	00.197	00.164	00.131	00.098	00.065	00.031	*99.998	*99.965	0.277837	1.526131
5493.0	18199.932	99.899	99.866	99.833	99.799	99.766	99.733	99.700	99.667	99.634	0.277837	1.526157
3.1	99.601	99.567	99.534	99.501	99.468	99.435	99.402	99.369	99.335	99.302	0.277837	1.526184
3.2	99.269	99.236	99.203	99.170	99.137	99.104	99.071	99.037	99.004	98.971	0.277836	1.526211
3.3	98.938	98.905	98.872	98.839	98.805	98.772	98.739	98.706	98.673	98.640	0.277836	1.526237
3.4	98.607	98.573	98.540	98.507	98.474	98.441	98.408	98.375	98.342	98.308	0.277836	1.526264
3.5	98.275	98.242	98.209	98.176	98.143	98.110	98.077	98.044	98.010	97.977	0.277836	1.526291
3.6	97.944	97.911	97.878	97.845	97.812	97.779	97.745	97.712	97.679	97.646	0.277836	1.526318
3.7	97.613	97.580	97.547	97.513	97.480	97.447	97.414	97.381	97.348	97.315	0.277835	1.526344
3.8	97.282	97.249	97.216	97.182	97.149	97.116	97.083	97.050	97.017	96.984	0.277835	1.526371
3.9	96.950	96.917	96.884	96.851	96.818	96.785	96.752	96.719	96.686	96.652	0.277835	1.526398
5494.0	18196.619	96.586	96.553	96.520	96.487	96.454	96.420	96.387	96.354	96.321	0.277835	1.526424
4.1	96.288	96.255	96.222	96.189	96.156	96.122	96.089	96.056	96.023	95.990	0.277835	1.526451
4.2	95.957	95.924	95.891	95.857	95.824	95.791	95.758	95.725	95.692	95.659	0.277834	1.526478
4.3	95.625	95.592	95.559	95.526	95.493	95.460	95.427	95.394	95.361	95.328	0.277834	1.526505
4.4	95.294	95.261	95.228	95.195	95.162	95.129	95.096	95.063	95.030	94.997	0.277834	1.526531
4.5	94.963	94.930	94.897	94.864	94.831	94.798	94.764	94.732	94.698	94.665	0.277834	1.526558
4.6	94.632	94.599	94.566	94.533	94.500	94.467	94.434	94.400	94.367	94.334	0.277834	1.526585
4.7	94.301	94.268	94.235	94.202	94.168	94.135	94.102	94.069	94.036	94.003	0.277833	1.526611
4.8	93.970	93.937	93.904	93.871	93.837	93.804	93.771	93.738	93.705	93.672	0.277833	1.526638
4.9	93.639	93.606	93.573	93.540	93.507	93.473	93.440	93.407	93.374	93.341	0.277833	1.526665
5495.0	18193.308	93.275	93.241	93.208	93.175	93.142	93.109	93.076	93.043	93.010	0.277833	1.526691
5.1	92.977	92.944	92.910	92.877	92.844	92.811	92.778	92.745	92.712	92.679	0.277833	1.526718
5.2	92.646	92.613	92.579	92.546	92.513	92.480	92.447	92.414	92.381	92.348	0.277832	1.526745
5.3	92.314	92.281	92.249	92.215	92.182	92.149	92.116	92.083	92.050	92.017	0.277832	1.526772
5.4	91.984	91.951	91.917	91.885	91.852	91.818	91.785	91.752	91.719	91.686	0.277832	1.526798
5.5	91.653	91.620	91.586	91.553	91.520	91.487	91.454	91.421	91.388	91.355	0.277832	1.526825
5.6	91.322	91.289	91.255	91.223	91.189	91.156	91.123	91.090	91.057	91.024	0.277832	1.526852
5.7	90.991	90.958	90.924	90.891	90.858	90.825	90.792	90.759	90.726	90.693	0.277831	1.526878
5.8	90.660	90.626	90.594	90.561	90.527	90.494	90.461	90.428	90.395	90.362	0.277831	1.526905
5.9	90.329	90.295	90.262	90.229	90.196	90.163	90.130	90.097	90.064	90.031	0.277831	1.526932
5496.0	18189.998	89.965	89.932	89.898	89.865	89.832	89.799	89.766	89.733	89.700	0.277831	1.526958
6.1	89.667	89.634	89.600	89.567	89.534	89.501	89.468	89.435	89.402	89.369	0.277831	1.526985
6.2	89.336	89.303	89.270	89.237	89.203	89.170	89.137	89.104	89.071	89.038	0.277830	1.527012
6.3	89.005	88.972	88.939	88.906	88.872	88.839	88.806	88.773	88.740	88.707	0.277830	1.527039
6.4	88.674	88.641	88.608	88.575	88.542	88.509	88.475	88.442	88.409	88.376	0.277830	1.527065
6.5	88.343	88.310	88.277	88.244	88.211	88.178	88.144	88.111	88.078	88.045	0.277830	1.527092
6.6	88.012	87.979	87.946	87.913	87.880	87.847	87.813	87.781	87.747	87.714	0.277830	1.527119
6.7	87.681	87.648	87.615	87.582	87.549	87.516	87.483	87.450	87.417	87.383	0.277830	1.527145
6.8	87.350	87.317	87.284	87.251	87.218	87.185	87.152	87.119	87.086	87.053	0.277829	1.527172
6.9	87.020	86.986	86.953	86.920	86.887	86.854	86.821	86.788	86.755	86.722	0.277829	1.527199
5497.0	18186.688	86.656	86.623	86.589	86.556	86.523	86.490	86.457	86.424	86.391	0.277829	1.527226
7.1	86.358	86.325	86.292	86.259	86.226	86.192	86.159	86.126	86.093	86.060	0.277829	1.527252
7.2	86.027	85.994	85.961	85.928	85.895	85.861	85.828	85.795	85.762	85.729	0.277829	1.527279
7.3	85.696	85.663	85.630	85.597	85.564	85.531	85.498	85.465	85.432	85.398	0.277828	1.527306
7.4	85.365	85.332	85.299	85.266	85.233	85.200	85.167	85.134	85.101	85.068	0.277828	1.527332
7.5	85.034	85.001	84.969	84.935	84.902	84.869	84.836	84.803	84.770	84.737	0.277828	1.527359
7.6	84.704	84.671	84.638	84.605	84.572	84.539	84.505	84.472	84.439	84.406	0.277828	1.527386
7.7	84.373	84.340	84.307	84.274	84.241	84.208	84.175	84.142	84.108	84.075	0.277828	1.527412
7.8	84.042	84.009	83.976	83.943	83.910	83.877	83.844	83.811	83.778	83.745	0.277827	1.527439
7.9	83.711	83.678	83.645	83.612	83.579	83.546	83.513	83.480	83.447	83.414	0.277827	1.527466
5498.0	18183.381	83.348	83.315	83.281	83.249	83.215	83.182	83.149	83.116	83.083	0.277827	1.527493
8.1	83.050	83.017	82.984	82.951	82.918	82.885	82.852	82.819	82.785	82.7		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5500.0	18176.769	76.736	76.703	76.670	76.636	76.604	76.570	76.538	76.504	76.471	0.277823	1.528027
0.1	76.438	76.405	76.372	76.339	76.306	76.273	76.240	76.207	76.174	76.141	0.277823	1.528053
0.2	76.108	76.075	76.042	76.009	75.976	75.942	75.910	75.876	75.844	75.810	0.277823	1.528080
0.3	75.777	75.744	75.711	75.678	75.645	75.612	75.579	75.546	75.513	75.480	0.277822	1.528107
0.4	75.447	75.414	75.381	75.348	75.315	75.282	75.249	75.216	75.182	75.149	0.277822	1.528134
0.5	75.116	75.083	75.050	75.017	74.984	74.951	74.918	74.885	74.852	74.819	0.277822	1.528160
0.6	74.786	74.753	74.720	74.687	74.654	74.621	74.588	74.555	74.521	74.489	0.277822	1.528187
0.7	74.456	74.423	74.390	74.356	74.323	74.290	74.257	74.224	74.191	74.158	0.277822	1.528214
0.8	74.125	74.092	74.059	74.026	73.993	73.960	73.927	73.894	73.861	73.828	0.277821	1.528240
0.9	73.795	73.762	73.729	73.696	73.663	73.630	73.596	73.563	73.530	73.497	0.277821	1.528267
5501.0	18173.464	73.431	73.398	73.365	73.332	73.299	73.266	73.233	73.200	73.167	0.277821	1.528294
1.1	73.134	73.101	73.068	73.035	73.002	72.969	72.936	72.903	72.870	72.837	0.277821	1.528321
1.2	72.804	72.771	72.738	72.705	72.671	72.638	72.605	72.573	72.539	72.506	0.277821	1.528347
1.3	72.473	72.440	72.407	72.374	72.341	72.308	72.275	72.242	72.209	72.176	0.277821	1.528374
1.4	72.143	72.110	72.077	72.044	72.011	71.978	71.945	71.912	71.879	71.846	0.277820	1.528401
1.5	71.812	71.780	71.747	71.714	71.681	71.647	71.615	71.582	71.549	71.516	0.277820	1.528427
1.6	71.482	71.449	71.416	71.383	71.350	71.317	71.284	71.251	71.218	71.185	0.277820	1.528454
1.7	71.152	71.119	71.086	71.053	71.020	70.987	70.954	70.921	70.888	70.855	0.277820	1.528481
1.8	70.822	70.789	70.756	70.723	70.690	70.656	70.624	70.591	70.558	70.525	0.277820	1.528507
1.9	70.491	70.458	70.426	70.392	70.360	70.326	70.293	70.260	70.227	70.194	0.277819	1.528534
5502.0	18170.161	70.128	70.095	70.062	70.029	69.996	69.963	69.930	69.897	69.864	0.277819	1.528561
2.1	69.831	69.798	69.765	69.732	69.699	69.666	69.633	69.600	69.567	69.534	0.277819	1.528588
2.2	69.501	69.468	69.435	69.402	69.369	69.336	69.303	69.270	69.237	69.204	0.277819	1.528614
2.3	69.170	69.137	69.104	69.072	69.039	69.005	68.972	68.939	68.906	68.874	0.277819	1.528641
2.4	68.841	68.807	68.774	68.741	68.708	68.676	68.642	68.609	68.576	68.543	0.277818	1.528668
2.5	68.510	68.477	68.444	68.411	68.378	68.345	68.312	68.279	68.246	68.213	0.277818	1.528694
2.6	68.180	68.147	68.114	68.081	68.048	68.015	67.982	67.949	67.916	67.883	0.277818	1.528721
2.7	67.850	67.817	67.784	67.751	67.718	67.685	67.652	67.619	67.586	67.553	0.277818	1.528748
2.8	67.520	67.487	67.454	67.421	67.388	67.355	67.322	67.289	67.256	67.223	0.277818	1.528775
2.9	67.190	67.157	67.124	67.090	67.058	67.024	66.991	66.958	66.926	66.893	0.277817	1.528801
5503.0	18166.860	66.827	66.794	66.760	66.728	66.695	66.662	66.629	66.596	66.562	0.277817	1.528828
3.1	66.530	66.497	66.463	66.431	66.398	66.365	66.332	66.299	66.265	66.233	0.277817	1.528855
3.2	66.200	66.167	66.134	66.100	66.067	66.034	66.001	65.969	65.935	65.902	0.277817	1.528881
3.3	65.869	65.836	65.803	65.771	65.737	65.704	65.671	65.638	65.605	65.573	0.277817	1.528908
3.4	65.539	65.506	65.473	65.440	65.407	65.374	65.341	65.308	65.275	65.242	0.277816	1.528935
3.5	65.209	65.176	65.143	65.110	65.077	65.044	65.011	64.978	64.945	64.912	0.277816	1.528961
3.6	64.879	64.846	64.813	64.780	64.747	64.714	64.681	64.648	64.615	64.582	0.277816	1.528988
3.7	64.549	64.516	64.483	64.450	64.417	64.384	64.351	64.318	64.285	64.252	0.277816	1.529015
3.8	64.219	64.186	64.153	64.120	64.087	64.054	64.021	63.988	63.955	63.922	0.277816	1.529042
3.9	63.889	63.856	63.823	63.790	63.757	63.724	63.691	63.658	63.625	63.592	0.277815	1.529068
5504.0	18163.559	63.526	63.493	63.460	63.427	63.394	63.361	63.328	63.295	63.262	0.277815	1.529095
4.1	63.229	63.196	63.163	63.130	63.097	63.064	63.031	62.998	62.965	62.932	0.277815	1.529122
4.2	62.899	62.866	62.833	62.800	62.767	62.734	62.701	62.668	62.635	62.602	0.277815	1.529148
4.3	62.569	62.536	62.503	62.470	62.437	62.404	62.371	62.338	62.305	62.272	0.277815	1.529175
4.4	62.239	62.206	62.173	62.140	62.107	62.074	62.041	62.008	61.975	61.942	0.277814	1.529202
4.5	61.909	61.876	61.843	61.810	61.777	61.744	61.711	61.678	61.645	61.612	0.277814	1.529229
4.6	61.579	61.546	61.513	61.480	61.447	61.414	61.381	61.348	61.315	61.282	0.277814	1.529255
4.7	61.250	61.216	61.183	61.150	61.117	61.084	61.052	61.018	60.985	60.952	0.277814	1.529282
4.8	60.919	60.886	60.854	60.820	60.787	60.754	60.721	60.688	60.656	60.623	0.277814	1.529309
4.9	60.590	60.556	60.523	60.490	60.458	60.425	60.392	60.359	60.326	60.292	0.277813	1.529335
5505.0	18160.260	60.227	60.194	60.161	60.127	60.094	60.062	60.029	59.996	59.963	0.277813	1.529362
5.1	59.930	59.897	59.864	59.831	59.798	59.765	59.732	59.699	59.666	59.633	0.277813	1.529389
5.2	59.600	59.567	59.534	59.501	59.468	59.435	59.402	59.369	59.336	59.303	0.277813	1.529415
5.3	59.270	59.237	59.204	59.171	59.138	59.105	59.072	59.039	59.006	58.973	0.277813	1.529442
5.4	58.940	58.907	58.874	58.841	58.808	58.775	58.742	58.709	58.676	58.643	0.277812	1.529469
5.5	58.610	58.577	58.544	58.511	58.478	58.445	58.412	58.380	58.346	58.313	0.277812	1.529496
5.6	58.281	58.248	58.215	58.182	58.149	58.115	58.083	58.050	58.017	57.984	0.277812	1.529522
5.7	57.951	57.918	57.885	57.852	57.819	57.786	57.753	57.720	57.687	57.654	0.277812	1.529549
5.8	57.621	57.588	57.555	57.522	57.489	57.456	57.423	57.390	57.357	57.324	0.277812	1.529576
5.9	57.291	57.258	57.225	57.192	57.159	57.126	57.093	57.060	57.027	56.994	0.277812	1.529602
5506.0	18156.961	56.928	56.896	56.863	56.829	56.796	56.763	56.731	56.698	56.665	0.277811	1.529629
6.1	56.631	56.598	56.565	56.533	56.500	56.467	56.434	56.401	56.368	56.335	0.277811	1.529656
6.2	56.302	56.269	56.236	56.203	56.170	56.137	56.104	56.071	56.038	56.005	0.277811	1.529683
6.3	55.972	55.939	55.906	55.873	55.840	55.807	55.774	55.741	55.708	55.675	0.277811	1.529709
6.4	55.642	55.609	55.576	55.543	55.510	55.478	55.445	55.412	55.379	55.346	0.277811	1.529736
6.5	55.312	55.280	55.247	55.214	55.181	55.148	55.115	55.082	55.049	55.016	0.277810	1.529763
6.6	54.983	54.950	54.917	54.884	54.851	54.818	54.785	54.752	54.719	54.686	0.277810	1.529789
6.7	54.653	54.620	54.587	54.554	54.521	54.488	54.455	54.422	54.389	54.356	0.277810	1.529816
6.8	54.323	54.291	54.258	54.225	54.192	54.159	54.126	54.093	54.060	54.027	0.277810	1.529843
6.9	53.994	53.961	53.928	53.895	53.862	53.829	53.796	53.763	53.730	53.697	0.277810	1.529870
5507.0	18153.664	53.631	53.598	53.565	53.532	53.499	53.466	53.434	53.401	53.368	0.277809	1.529896
7.1	53.335	53.302	53.269	53.236	53.203	53.170	53.137	53.104	53.071	53.038	0.277809	1.529923
7.2	53.005	52.972	52.939	52.906	52.873	52.840	52.807	52.774	52.741	52.708	0.277809	1.529950
7.3	52.675	52.642	52.610	52.577	52.543	52.510	52.478	52.445	52.412	52.379	0.277809	1.529976
7.4	52.346	52.313	52.280	52.247	52.214	52.181	52.148	52.115	52.082	52.049	0.277809	1.530003
7.5	52.016	51.983	51.950	51.917	51.884	51.851	51.818	51.786	51.753	51.720	0.277808	1.530030
7.6	51.687	51.654	51.621	51.588	51.555	51.522	51.489	51.456	51.423	51.390	0.277808	1.530056
7.7	51.357	51.324	51.291	51.258	51.225	51.192	51.159	51.126	51.094	51.061	0.277808	1.530083
7.8	51.027	50.994	50.962	50.929	50.896	50.863	50.830	50.797	50.764	50.731	0.277808	1.530110
7.9	50.698	50.665	50.632	50.599	50.566	50.533	50.500	50.467	50.434	50.401	0.277808	1.530137
5508.0	18150.368	50.335	50.302	50.270	50.237	50.204	50.170	50.138	50.105	50.072	0.277807	1.530163
8.1	50.039	50.006	49.973	49.940	49.907	49.874	49.841	49.808	49.775	49		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-i) \times 1000$	$\lambda(n-i)$
5510.0	18143.780	43.748	43.715	43.682	43.648	43.615	43.583	43.550	43.517	43.484	0.277804	1.530697
0.1	43.451	43.418	43.385	43.352	43.319	43.286	43.253	43.220	43.187	43.155	0.277803	1.530724
0.2	43.122	43.089	43.056	43.023	42.990	42.957	42.924	42.891	42.858	42.825	0.277803	1.530751
0.3	42.792	42.759	42.727	42.694	42.661	42.628	42.595	42.562	42.529	42.496	0.277803	1.530778
0.4	42.463	42.430	42.397	42.364	42.332	42.299	42.266	42.233	42.200	42.167	0.277803	1.530804
0.5	42.134	42.101	42.068	42.035	42.002	41.969	41.936	41.904	41.871	41.838	0.277803	1.530831
0.6	41.805	41.772	41.739	41.706	41.673	41.640	41.607	41.574	41.542	41.509	0.277802	1.530858
0.7	41.476	41.443	41.410	41.377	41.344	41.311	41.278	41.245	41.212	41.179	0.277802	1.530884
0.8	41.146	41.114	41.081	41.048	41.015	40.982	40.949	40.916	40.883	40.850	0.277802	1.530911
0.9	40.817	40.784	40.751	40.719	40.686	40.653	40.620	40.587	40.554	40.521	0.277802	1.530938
5511.0	18140.488	40.455	40.422	40.389	40.356	40.323	40.291	40.258	40.225	40.192	0.277802	1.530965
1.1	40.159	40.126	40.093	40.060	40.028	39.995	39.962	39.929	39.896	39.863	0.277801	1.530991
1.2	39.830	39.797	39.764	39.731	39.698	39.665	39.632	39.599	39.567	39.534	0.277801	1.531018
1.3	39.501	39.468	39.435	39.402	39.369	39.336	39.303	39.270	39.238	39.205	0.277801	1.531045
1.4	39.172	39.139	39.106	39.073	39.040	39.007	38.974	38.941	38.908	38.875	0.277801	1.531071
1.5	38.842	38.810	38.777	38.744	38.711	38.678	38.645	38.612	38.579	38.546	0.277801	1.531098
1.6	38.513	38.480	38.448	38.415	38.382	38.349	38.316	38.283	38.250	38.217	0.277800	1.531125
1.7	38.184	38.151	38.118	38.085	38.052	38.020	37.987	37.954	37.921	37.888	0.277800	1.531151
1.8	37.855	37.822	37.790	37.757	37.724	37.691	37.658	37.625	37.592	37.559	0.277800	1.531178
1.9	37.526	37.493	37.460	37.427	37.395	37.362	37.329	37.296	37.263	37.230	0.277800	1.531205
5512.0	18137.197	37.164	37.131	37.098	37.065	37.033	37.000	36.967	36.934	36.901	0.277800	1.531232
2.1	36.868	36.835	36.802	36.769	36.737	36.704	36.671	36.638	36.605	36.572	0.277799	1.531258
2.2	36.539	36.506	36.473	36.440	36.407	36.375	36.342	36.309	36.276	36.243	0.277799	1.531285
2.3	36.210	36.177	36.144	36.111	36.078	36.045	36.012	35.979	35.947	35.914	0.277799	1.531312
2.4	35.881	35.848	35.815	35.782	35.750	35.717	35.684	35.651	35.618	35.585	0.277799	1.531338
2.5	35.552	35.519	35.486	35.453	35.420	35.387	35.354	35.322	35.289	35.256	0.277799	1.531365
2.6	35.223	35.190	35.157	35.125	35.092	35.059	35.026	34.993	34.960	34.927	0.277798	1.531392
2.7	34.894	34.861	34.828	34.795	34.762	34.729	34.697	34.664	34.631	34.598	0.277798	1.531419
2.8	34.565	34.532	34.499	34.467	34.434	34.401	34.368	34.335	34.302	34.269	0.277798	1.531445
2.9	34.236	34.203	34.170	34.137	34.105	34.072	34.039	34.006	33.973	33.940	0.277798	1.531472
5513.0	18133.907	33.874	33.841	33.809	33.776	33.743	33.710	33.677	33.644	33.611	0.277798	1.531499
3.1	33.578	33.545	33.512	33.480	33.447	33.414	33.381	33.348	33.315	33.282	0.277798	1.531525
3.2	33.249	33.217	33.184	33.151	33.118	33.085	33.052	33.019	32.986	32.953	0.277797	1.531552
3.3	32.920	32.887	32.855	32.822	32.789	32.756	32.723	32.690	32.657	32.625	0.277797	1.531579
3.4	32.592	32.559	32.526	32.493	32.460	32.427	32.394	32.361	32.328	32.295	0.277797	1.531606
3.5	32.263	32.230	32.197	32.164	32.131	32.098	32.065	32.033	32.000	31.967	0.277797	1.531632
3.6	31.934	31.901	31.868	31.835	31.802	31.769	31.737	31.704	31.671	31.638	0.277797	1.531659
3.7	31.605	31.572	31.539	31.506	31.473	31.440	31.408	31.375	31.342	31.309	0.277796	1.531686
3.8	31.276	31.243	31.210	31.178	31.145	31.112	31.079	31.046	31.013	30.980	0.277796	1.531712
3.9	30.947	30.914	30.882	30.849	30.816	30.783	30.750	30.717	30.684	30.651	0.277796	1.531739
5514.0	18130.618	30.586	30.553	30.520	30.487	30.454	30.421	30.388	30.355	30.323	0.277796	1.531766
4.1	30.290	30.257	30.224	30.191	30.158	30.125	30.093	30.060	30.027	29.994	0.277796	1.531793
4.2	29.961	29.928	29.895	29.862	29.829	29.796	29.764	29.731	29.698	29.665	0.277795	1.531819
4.3	29.632	29.599	29.566	29.533	29.500	29.468	29.435	29.402	29.369	29.336	0.277795	1.531846
4.4	29.303	29.271	29.238	29.205	29.172	29.139	29.106	29.073	29.041	29.008	0.277795	1.531873
4.5	28.975	28.942	28.909	28.876	28.843	28.810	28.777	28.745	28.712	28.679	0.277795	1.531899
4.6	28.646	28.613	28.580	28.547	28.514	28.481	28.449	28.416	28.383	28.350	0.277795	1.531926
4.7	28.317	28.284	28.251	28.219	28.186	28.153	28.120	28.087	28.054	28.021	0.277794	1.531953
4.8	27.988	27.955	27.923	27.890	27.857	27.824	27.791	27.758	27.726	27.693	0.277794	1.531980
4.9	27.660	27.627	27.594	27.561	27.528	27.495	27.462	27.429	27.397	27.364	0.277794	1.532006
5515.0	18127.331	27.298	27.265	27.232	27.199	27.167	27.134	27.101	27.068	27.035	0.277794	1.532033
5.1	27.002	26.969	26.937	26.904	26.871	26.838	26.805	26.772	26.739	26.707	0.277794	1.532060
5.2	26.674	26.641	26.608	26.575	26.542	26.509	26.477	26.444	26.411	26.378	0.277793	1.532086
5.3	26.345	26.312	26.279	26.247	26.214	26.181	26.148	26.115	26.082	26.049	0.277793	1.532113
5.4	26.016	25.983	25.950	25.918	25.885	25.852	25.819	25.786	25.753	25.720	0.277793	1.532140
5.5	25.687	25.655	25.622	25.589	25.556	25.523	25.490	25.458	25.425	25.392	0.277793	1.532166
5.6	25.359	25.326	25.293	25.260	25.228	25.195	25.162	25.129	25.096	25.063	0.277793	1.532193
5.7	25.031	24.998	24.965	24.932	24.899	24.866	24.833	24.801	24.768	24.735	0.277792	1.532220
5.8	24.702	24.669	24.636	24.603	24.570	24.537	24.505	24.472	24.439	24.406	0.277792	1.532247
5.9	24.373	24.340	24.307	24.275	24.242	24.209	24.176	24.143	24.110	24.078	0.277792	1.532273
5516.0	18124.045	24.012	23.979	23.946	23.913	23.880	23.847	23.815	23.782	23.749	0.277792	1.532300
6.1	23.716	23.683	23.650	23.618	23.585	23.552	23.519	23.486	23.453	23.421	0.277792	1.532327
6.2	23.388	23.355	23.322	23.289	23.256	23.223	23.191	23.157	23.125	23.092	0.277791	1.532353
6.3	23.059	23.026	22.993	22.960	22.927	22.895	22.862	22.829	22.796	22.763	0.277791	1.532380
6.4	22.730	22.698	22.665	22.632	22.599	22.566	22.533	22.501	22.468	22.435	0.277791	1.532407
6.5	22.402	22.369	22.336	22.303	22.271	22.238	22.205	22.172	22.139	22.106	0.277791	1.532434
6.6	22.073	22.041	22.008	21.975	21.942	21.909	21.876	21.844	21.811	21.778	0.277791	1.532460
6.7	21.745	21.712	21.679	21.646	21.614	21.581	21.548	21.515	21.482	21.449	0.277791	1.532487
6.8	21.417	21.384	21.351	21.318	21.285	21.252	21.219	21.187	21.154	21.121	0.277790	1.532514
6.9	21.088	21.055	21.022	20.989	20.957	20.924	20.891	20.858	20.825	20.792	0.277790	1.532540
5517.0	18120.760	20.727	20.694	20.661	20.628	20.595	20.562	20.530	20.497	20.464	0.277790	1.532567
7.1	20.431	20.398	20.365	20.333	20.300	20.267	20.234	20.201	20.168	20.135	0.277790	1.532594
7.2	20.103	20.070	20.037	20.004	19.971	19.938	19.906	19.873	19.840	19.807	0.277790	1.532621
7.3	19.774	19.741	19.709	19.676	19.643	19.610	19.577	19.544	19.511	19.479	0.277789	1.532647
7.4	19.446	19.413	19.380	19.347	19.314	19.282	19.249	19.216	19.183	19.150	0.277789	1.532674
7.5	19.117	19.085	19.052	19.019	18.986	18.953	18.920	18.888	18.855	18.822	0.277789	1.532701
7.6	18.789	18.756	18.723	18.691	18.658	18.625	18.592	18.559	18.526	18.494	0.277789	1.532727
7.7	18.461	18.428	18.395	18.362	18.329	18.296	18.264	18.231	18.198	18.165	0.277789	1.532754
7.8	18.132	18.099	18.067	18.034	18.001	17.968	17.935	17.902	17.870	17.837	0.277788	1.532781
7.9	17.804	17.771	17.738	17.705	17.673	17.640	17.607	17.574	17.541	17.509	0.277788	1.532807
5518.0	18117.476	17.443	17.410	17.377	17.344	17.311	17.279	17.246	17.213	17.180	0.277788	1.532834
8.1	17.147	17.115	17.082	17.049	17.016	16.983	16.950	16.917	16.885	16.8		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5520.0	18110.912	10.879	10.846	10.813	10.781	10.748	10.715	10.682	10.649	10.616	0.277784	1.533368
0.1	10.583	10.551	10.518	10.485	10.452	10.419	10.387	10.354	10.321	10.288	0.277784	1.533395
0.2	10.256	10.223	10.190	10.157	10.124	10.091	10.059	10.026	09.993	09.960	0.277784	1.533422
0.3	09.927	09.894	09.862	09.829	09.796	09.763	09.730	09.698	09.665	09.632	0.277784	1.533449
0.4	09.599	09.566	09.534	09.501	09.468	09.435	09.403	09.370	09.337	09.304	0.277783	1.533475
0.5	09.271	09.239	09.206	09.173	09.140	09.107	09.074	09.042	09.009	08.976	0.277783	1.533502
0.6	08.943	08.910	08.877	08.845	08.812	08.779	08.746	08.714	08.681	08.648	0.277783	1.533529
0.7	08.615	08.583	08.550	08.517	08.484	08.451	08.418	08.385	08.353	08.320	0.277783	1.533555
0.8	08.287	08.254	08.222	08.189	08.156	08.123	08.090	08.058	08.025	07.992	0.277783	1.533582
0.9	07.959	07.927	07.894	07.861	07.828	07.795	07.762	07.729	07.697	07.664	0.277782	1.533609
5521.0	18107.631	07.598	07.566	07.533	07.500	07.467	07.434	07.402	07.369	07.336	0.277782	1.533636
1.1	07.303	07.271	07.238	07.205	07.172	07.139	07.106	07.074	07.041	07.008	0.277782	1.533662
1.2	06.975	06.942	06.910	06.877	06.844	06.811	06.779	06.746	06.713	06.680	0.277782	1.533689
1.3	06.647	06.615	06.582	06.549	06.516	06.483	06.451	06.418	06.385	06.352	0.277782	1.533716
1.4	06.319	06.287	06.254	06.221	06.188	06.156	06.123	06.090	06.057	06.024	0.277781	1.533742
1.5	05.991	05.959	05.926	05.893	05.860	05.827	05.795	05.762	05.729	05.697	0.277781	1.533769
1.6	05.664	05.631	05.598	05.565	05.532	05.500	05.467	05.434	05.401	05.368	0.277781	1.533796
1.7	05.336	05.303	05.270	05.237	05.204	05.172	05.139	05.106	05.073	05.041	0.277781	1.533822
1.8	05.008	04.975	04.942	04.910	04.876	04.844	04.811	04.778	04.746	04.713	0.277781	1.533849
1.9	04.680	04.647	04.614	04.582	04.549	04.516	04.483	04.450	04.418	04.385	0.277780	1.533876
5522.0	18104.352	04.319	04.287	04.254	04.221	04.188	04.155	04.123	04.090	04.057	0.277780	1.533903
2.1	04.024	03.991	03.958	03.926	03.893	03.860	03.827	03.795	03.762	03.729	0.277780	1.533929
2.2	03.697	03.664	03.631	03.598	03.565	03.532	03.500	03.467	03.434	03.401	0.277780	1.533956
2.3	03.368	03.336	03.303	03.270	03.237	03.205	03.172	03.139	03.106	03.073	0.277780	1.533983
2.4	03.041	03.008	02.975	02.942	02.910	02.877	02.844	02.811	02.779	02.746	0.277779	1.534009
2.5	02.713	02.680	02.647	02.615	02.582	02.549	02.516	02.483	02.451	02.418	0.277779	1.534036
2.6	02.385	02.352	02.320	02.287	02.254	02.221	02.188	02.156	02.123	02.090	0.277779	1.534063
2.7	02.057	02.025	01.992	01.959	01.926	01.893	01.861	01.828	01.795	01.762	0.277779	1.534090
2.8	01.729	01.697	01.664	01.631	01.598	01.566	01.533	01.500	01.468	01.435	0.277779	1.534116
2.9	01.402	01.369	01.336	01.303	01.271	01.238	01.205	01.172	01.139	01.107	0.277779	1.534143
5523.0	18101.074	01.041	01.009	00.976	00.943	00.910	00.877	00.845	00.812	00.779	0.277778	1.534170
3.1	00.746	00.714	00.681	00.648	00.615	00.583	00.550	00.517	00.484	00.451	0.277778	1.534196
3.2	00.419	00.386	00.353	00.320	00.287	00.255	00.222	00.189	00.156	00.124	0.277778	1.534223
3.3	00.091	00.058	00.025	*99.993	*99.960	*99.927	*99.894	*99.862	*99.829	*99.796	0.277778	1.534250
3.4	18099.763	99.730	99.698	99.665	99.632	99.599	99.567	99.534	99.501	99.468	0.277778	1.534277
3.5	99.435	99.403	99.370	99.337	99.304	99.272	99.239	99.206	99.174	99.141	0.277777	1.534303
3.6	99.108	99.075	99.042	99.010	98.977	98.944	98.911	98.878	98.846	98.813	0.277777	1.534330
3.7	98.780	98.747	98.715	98.682	98.649	98.616	98.584	98.551	98.518	98.485	0.277777	1.534357
3.8	98.453	98.420	98.387	98.354	98.321	98.289	98.256	98.223	98.190	98.158	0.277777	1.534383
3.9	98.125	98.092	98.059	98.027	97.994	97.961	97.928	97.896	97.863	97.830	0.277777	1.534410
5524.0	18097.797	97.765	97.732	97.699	97.666	97.633	97.601	97.568	97.535	97.502	0.277776	1.534437
4.1	97.469	97.437	97.404	97.371	97.339	97.306	97.273	97.240	97.208	97.175	0.277776	1.534464
4.2	97.142	97.109	97.077	97.044	97.011	96.978	96.946	96.913	96.880	96.847	0.277776	1.534490
4.3	96.814	96.781	96.749	96.716	96.683	96.651	96.618	96.585	96.552	96.520	0.277776	1.534517
4.4	96.487	96.454	96.421	96.389	96.356	96.323	96.291	96.258	96.225	96.192	0.277776	1.534544
4.5	96.159	96.126	96.094	96.061	96.028	95.995	95.963	95.930	95.897	95.865	0.277775	1.534570
4.6	95.832	95.799	95.766	95.734	95.701	95.668	95.635	95.603	95.570	95.537	0.277775	1.534597
4.7	95.504	95.471	95.439	95.406	95.373	95.340	95.308	95.275	95.242	95.209	0.277775	1.534624
4.8	95.177	95.144	95.111	95.078	95.046	95.013	94.980	94.947	94.915	94.882	0.277775	1.534651
4.9	94.849	94.816	94.783	94.751	94.718	94.685	94.653	94.620	94.587	94.554	0.277775	1.534677
5525.0	18094.521	94.489	94.456	94.423	94.391	94.358	94.325	94.292	94.260	94.227	0.277774	1.534704
5.1	94.194	94.161	94.129	94.096	94.063	94.030	93.998	93.965	93.932	93.899	0.277774	1.534731
5.2	93.867	93.834	93.801	93.768	93.736	93.703	93.670	93.637	93.605	93.572	0.277774	1.534757
5.3	93.539	93.506	93.474	93.441	93.408	93.375	93.343	93.310	93.277	93.244	0.277774	1.534784
5.4	93.212	93.179	93.146	93.113	93.081	93.048	93.015	92.982	92.950	92.917	0.277774	1.534811
5.5	92.884	92.852	92.819	92.786	92.753	92.720	92.688	92.655	92.622	92.590	0.277774	1.534838
5.6	92.557	92.524	92.491	92.459	92.426	92.393	92.360	92.328	92.295	92.262	0.277773	1.534864
5.7	92.229	92.197	92.164	92.131	92.098	92.066	92.033	92.000	91.968	91.935	0.277773	1.534891
5.8	91.902	91.869	91.836	91.804	91.771	91.738	91.706	91.673	91.640	91.607	0.277773	1.534918
5.9	91.575	91.542	91.509	91.476	91.444	91.411	91.378	91.345	91.313	91.280	0.277773	1.534944
5526.0	18091.247	91.214	91.182	91.149	91.116	91.084	91.051	91.019	90.986	90.953	0.277773	1.534971
6.1	90.920	90.887	90.854	90.822	90.789	90.756	90.724	90.691	90.658	90.625	0.277772	1.534998
6.2	90.593	90.560	90.527	90.495	90.462	90.429	90.396	90.364	90.331	90.298	0.277772	1.535025
6.3	90.265	90.232	90.200	90.167	90.134	90.102	90.069	90.036	90.004	89.971	0.277772	1.535051
6.4	89.938	89.905	89.873	89.840	89.807	89.774	89.742	89.709	89.676	89.643	0.277772	1.535078
6.5	89.611	89.578	89.545	89.512	89.480	89.447	89.414	89.382	89.349	89.316	0.277772	1.535105
6.6	89.283	89.250	89.218	89.185	89.153	89.120	89.087	89.054	89.021	88.989	0.277771	1.535131
6.7	88.956	88.923	88.891	88.858	88.825	88.792	88.760	88.727	88.694	88.661	0.277771	1.535158
6.8	88.629	88.596	88.563	88.531	88.498	88.465	88.432	88.400	88.367	88.334	0.277771	1.535185
6.9	88.302	88.269	88.236	88.203	88.171	88.138	88.105	88.072	88.040	88.007	0.277771	1.535212
5527.0	18087.974	87.941	87.909	87.876	87.843	87.811	87.778	87.745	87.712	87.680	0.277771	1.535238
7.1	87.647	87.614	87.582	87.549	87.516	87.483	87.451	87.418	87.385	87.353	0.277770	1.535265
7.2	87.320	87.287	87.254	87.221	87.189	87.156	87.123	87.091	87.058	87.025	0.277770	1.535292
7.3	86.992	86.960	86.927	86.894	86.862	86.829	86.796	86.763	86.731	86.698	0.277770	1.535318
7.4	86.665	86.632	86.600	86.567	86.534	86.502	86.469	86.436	86.403	86.371	0.277770	1.535345
7.5	86.338	86.305	86.273	86.240	86.207	86.174	86.142	86.109	86.076	86.044	0.277770	1.535372
7.6	86.011	85.978	85.945	85.913	85.880	85.847	85.814	85.782	85.749	85.716	0.277769	1.535398
7.7	85.684	85.651	85.618	85.585	85.553	85.520	85.488	85.455	85.422	85.389	0.277769	1.535425
7.8	85.356	85.324	85.291	85.259	85.226	85.193	85.160	85.127	85.095	85.062	0.277769	1.535452
7.9	85.029	84.997	84.964	84.931	84.898	84.866	84.833	84.800	84.768	84.735	0.277769	1.535479
5528.0	18084.702	84.669	84.637	84.604	84.571	84.539	84.506	84.473	84.440	84.408	0.277769	1.535505
8.1	84.375	84.342	84.310	84.277	84.244	84.211	84.179	84.146	84.113			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5530.0	18078.162	78.129	78.096	78.063	78.031	77.998	77.965	77.933	77.900	77.867	0.277765	1.536040
0.1	77.835	77.802	77.769	77.737	77.704	77.671	77.638	77.606	77.573	77.541	0.277765	1.536066
0.2	77.508	77.475	77.442	77.410	77.377	77.344	77.312	77.279	77.246	77.213	0.277764	1.536093
0.3	77.181	77.148	77.115	77.083	77.050	77.017	76.985	76.952	76.919	76.887	0.277764	1.536120
0.4	76.854	76.821	76.789	76.756	76.723	76.691	76.658	76.625	76.592	76.560	0.277764	1.536146
0.5	76.527	76.494	76.462	76.429	76.396	76.364	76.331	76.298	76.266	76.233	0.277764	1.536173
0.6	76.200	76.167	76.135	76.102	76.070	76.037	76.004	75.972	75.939	75.906	0.277764	1.536200
0.7	75.874	75.841	75.808	75.775	75.743	75.710	75.677	75.645	75.612	75.579	0.277764	1.536227
0.8	75.547	75.514	75.481	75.449	75.416	75.383	75.351	75.318	75.285	75.253	0.277763	1.536253
0.9	75.220	75.187	75.154	75.122	75.089	75.056	75.024	74.991	74.958	74.926	0.277763	1.536280
5531.0	18074.893	74.860	74.828	74.795	74.762	74.730	74.697	74.664	74.632	74.599	0.277763	1.536307
1.1	74.566	74.534	74.501	74.469	74.436	74.403	74.370	74.337	74.305	74.272	0.277763	1.536333
1.2	74.240	74.207	74.174	74.141	74.109	74.076	74.043	74.011	73.978	73.945	0.277763	1.536360
1.3	73.913	73.880	73.847	73.815	73.782	73.750	73.717	73.684	73.651	73.619	0.277762	1.536387
1.4	73.586	73.553	73.521	73.488	73.455	73.423	73.390	73.357	73.324	73.292	0.277762	1.536414
1.5	73.259	73.227	73.194	73.161	73.129	73.096	73.063	73.031	72.998	72.965	0.277762	1.536440
1.6	72.932	72.900	72.867	72.834	72.802	72.769	72.736	72.704	72.671	72.639	0.277762	1.536467
1.7	72.606	72.573	72.541	72.508	72.475	72.442	72.410	72.377	72.344	72.312	0.277762	1.536494
1.8	72.279	72.246	72.214	72.181	72.148	72.116	72.083	72.050	72.018	71.985	0.277761	1.536520
1.9	71.952	71.920	71.887	71.854	71.822	71.789	71.756	71.724	71.691	71.658	0.277761	1.536547
5532.0	18071.626	71.593	71.560	71.528	71.495	71.462	71.429	71.397	71.365	71.332	0.277761	1.536574
2.1	71.299	71.266	71.234	71.201	71.168	71.136	71.103	71.070	71.038	71.005	0.277761	1.536601
2.2	70.972	70.940	70.907	70.875	70.842	70.809	70.776	70.744	70.711	70.678	0.277761	1.536627
2.3	70.646	70.613	70.581	70.548	70.515	70.482	70.450	70.417	70.385	70.352	0.277760	1.536654
2.4	70.319	70.286	70.254	70.221	70.189	70.156	70.123	70.090	70.058	70.025	0.277760	1.536681
2.5	69.992	69.960	69.927	69.895	69.862	69.829	69.796	69.764	69.731	69.698	0.277760	1.536707
2.6	69.666	69.633	69.601	69.568	69.535	69.503	69.470	69.437	69.405	69.372	0.277760	1.536734
2.7	69.339	69.307	69.274	69.241	69.208	69.176	69.143	69.111	69.078	69.045	0.277760	1.536761
2.8	69.013	68.980	68.948	68.915	68.882	68.849	68.817	68.784	68.752	68.719	0.277759	1.536788
2.9	68.686	68.653	68.621	68.588	68.555	68.523	68.490	68.458	68.425	68.392	0.277759	1.536814
5533.0	18068.359	68.327	68.294	68.262	68.229	68.196	68.164	68.131	68.098	68.066	0.277759	1.536841
3.1	68.033	68.000	67.968	67.935	67.902	67.870	67.837	67.804	67.772	67.739	0.277759	1.536868
3.2	67.707	67.674	67.641	67.608	67.576	67.543	67.511	67.478	67.445	67.413	0.277759	1.536894
3.3	67.380	67.347	67.315	67.282	67.249	67.217	67.184	67.151	67.119	67.086	0.277759	1.536921
3.4	67.053	67.021	66.988	66.955	66.923	66.890	66.858	66.825	66.792	66.760	0.277758	1.536948
3.5	66.727	66.694	66.662	66.629	66.596	66.564	66.531	66.498	66.466	66.433	0.277758	1.536975
3.6	66.400	66.368	66.335	66.302	66.270	66.237	66.205	66.172	66.139	66.107	0.277758	1.537001
3.7	66.074	66.042	66.009	65.976	65.943	65.911	65.878	65.846	65.813	65.781	0.277758	1.537028
3.8	65.748	65.715	65.683	65.650	65.617	65.585	65.552	65.519	65.487	65.454	0.277758	1.537055
3.9	65.421	65.389	65.356	65.323	65.291	65.258	65.226	65.193	65.160	65.127	0.277757	1.537081
5534.0	18065.095	65.062	65.030	64.997	64.964	64.932	64.899	64.866	64.834	64.801	0.277757	1.537108
4.1	64.768	64.736	64.703	64.671	64.638	64.605	64.573	64.540	64.507	64.475	0.277757	1.537135
4.2	64.442	64.409	64.377	64.344	64.312	64.279	64.246	64.214	64.181	64.148	0.277757	1.537162
4.3	64.115	64.083	64.050	64.018	63.985	63.952	63.920	63.887	63.854	63.822	0.277757	1.537188
4.4	63.789	63.757	63.724	63.691	63.659	63.626	63.594	63.561	63.528	63.495	0.277756	1.537215
4.5	63.463	63.430	63.397	63.365	63.332	63.300	63.267	63.234	63.202	63.169	0.277756	1.537242
4.6	63.136	63.104	63.071	63.039	63.006	62.973	62.941	62.908	62.875	62.843	0.277756	1.537268
4.7	62.810	62.778	62.745	62.712	62.679	62.647	62.614	62.582	62.549	62.516	0.277756	1.537295
4.8	62.484	62.451	62.418	62.386	62.353	62.321	62.288	62.255	62.223	62.190	0.277756	1.537322
4.9	62.157	62.125	62.092	62.060	62.027	61.994	61.961	61.929	61.896	61.864	0.277755	1.537349
5535.0	18061.831	61.798	61.766	61.733	61.700	61.668	61.635	61.603	61.570	61.537	0.277755	1.537375
5.1	61.505	61.472	61.439	61.407	61.374	61.342	61.309	61.276	61.244	61.211	0.277755	1.537402
5.2	61.178	61.146	61.113	61.081	61.048	61.015	60.983	60.950	60.917	60.885	0.277755	1.537429
5.3	60.852	60.820	60.787	60.754	60.722	60.689	60.656	60.624	60.591	60.559	0.277755	1.537455
5.4	60.526	60.493	60.460	60.428	60.396	60.363	60.330	60.297	60.265	60.232	0.277754	1.537482
5.5	60.199	60.167	60.135	60.102	60.069	60.036	60.004	59.971	59.939	59.906	0.277754	1.537509
5.6	59.874	59.841	59.808	59.775	59.743	59.710	59.677	59.645	59.612	59.580	0.277754	1.537536
5.7	59.547	59.514	59.482	59.449	59.417	59.384	59.352	59.319	59.286	59.254	0.277754	1.537562
5.8	59.221	59.188	59.156	59.123	59.090	59.058	59.025	58.992	58.960	58.927	0.277754	1.537589
5.9	58.895	58.862	58.829	58.797	58.764	58.732	58.699	58.666	58.634	58.601	0.277754	1.537616
5536.0	18058.568	58.536	58.503	58.471	58.438	58.405	58.373	58.340	58.307	58.275	0.277753	1.537642
6.1	58.242	58.209	58.177	58.145	58.112	58.079	58.047	58.014	57.981	57.949	0.277753	1.537669
6.2	57.916	57.884	57.851	57.818	57.786	57.753	57.720	57.688	57.655	57.622	0.277753	1.537696
6.3	57.590	57.557	57.525	57.492	57.459	57.427	57.394	57.362	57.329	57.296	0.277753	1.537723
6.4	57.264	57.231	57.198	57.166	57.134	57.101	57.068	57.035	57.003	56.970	0.277753	1.537749
6.5	56.937	56.905	56.872	56.840	56.807	56.774	56.742	56.709	56.677	56.644	0.277752	1.537776
6.6	56.611	56.579	56.546	56.514	56.481	56.448	56.416	56.383	56.351	56.318	0.277752	1.537803
6.7	56.285	56.253	56.220	56.187	56.155	56.122	56.090	56.057	56.024	55.992	0.277752	1.537829
6.8	55.959	55.927	55.894	55.861	55.829	55.796	55.763	55.731	55.698	55.666	0.277752	1.537856
6.9	55.633	55.601	55.568	55.535	55.503	55.470	55.437	55.405	55.372	55.340	0.277752	1.537883
5537.0	18055.307	55.274	55.242	55.209	55.177	55.144	55.111	55.079	55.046	55.014	0.277751	1.537910
7.1	54.981	54.948	54.916	54.883	54.851	54.818	54.785	54.753	54.720	54.687	0.277751	1.537936
7.2	54.655	54.622	54.590	54.557	54.524	54.492	54.459	54.427	54.394	54.361	0.277751	1.537963
7.3	54.329	54.296	54.264	54.231	54.198	54.166	54.133	54.100	54.068	54.035	0.277751	1.537990
7.4	54.003	53.970	53.937	53.905	53.872	53.840	53.807	53.775	53.742	53.709	0.277751	1.538016
7.5	53.677	53.644	53.612	53.579	53.546	53.514	53.481	53.449	53.416	53.383	0.277750	1.538043
7.6	53.351	53.318	53.285	53.253	53.220	53.188	53.155	53.123	53.090	53.057	0.277750	1.538070
7.7	53.025	52.992	52.959	52.927	52.894	52.862	52.829	52.797	52.764	52.731	0.277750	1.538097
7.8	52.699	52.666	52.634	52.601	52.568	52.536	52.503	52.470	52.438	52.405	0.277750	1.538123
7.9	52.373	52.340	52.308	52.275	52.242	52.210	52.177	52.145	52.112	52.079	0.277750	1.538150
5538.0	18052.047	52.014	51.982	51.949	51.916	51.884	51.851	51.819	51.786	51.753	0.277750	1.538177
8.1	51.721	51.688	51.656	51.623	51.591	51.558	51.525	51.493	51.460	51		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5540.0	18045.530	45.497	45.465	45.432	45.399	45.367	45.334	45.302	45.269	45.237	0.277746	1.538711
0.1	45.204	45.171	45.139	45.106	45.074	45.041	45.009	44.976	44.943	44.911	0.277745	1.538738
0.2	44.878	44.846	44.813	44.781	44.748	44.715	44.683	44.650	44.618	44.585	0.277745	1.538764
0.3	44.552	44.520	44.488	44.455	44.422	44.390	44.357	44.325	44.292	44.260	0.277745	1.538791
0.4	44.227	44.194	44.162	44.129	44.097	44.064	44.031	43.999	43.966	43.934	0.277745	1.538818
0.5	43.901	43.869	43.836	43.803	43.771	43.738	43.706	43.673	43.641	43.608	0.277745	1.538845
0.6	43.576	43.543	43.510	43.478	43.446	43.413	43.380	43.347	43.315	43.282	0.277745	1.538871
0.7	43.250	43.217	43.185	43.152	43.120	43.087	43.055	43.022	42.990	42.957	0.277744	1.538898
0.8	42.924	42.892	42.859	42.827	42.794	42.761	42.729	42.696	42.664	42.631	0.277744	1.538925
0.9	42.599	42.566	42.533	42.501	42.469	42.436	42.403	42.371	42.338	42.305	0.277744	1.538951
5541.0	18042.273	42.240	42.208	42.175	42.143	42.110	42.078	42.045	42.013	41.980	0.277744	1.538978
1.1	41.948	41.915	41.882	41.850	41.817	41.785	41.752	41.719	41.687	41.655	0.277744	1.539005
1.2	41.622	41.589	41.557	41.524	41.491	41.459	41.427	41.394	41.361	41.329	0.277743	1.539032
1.3	41.296	41.264	41.231	41.198	41.166	41.133	41.101	41.068	41.036	41.003	0.277743	1.539058
1.4	40.971	40.938	40.906	40.873	40.841	40.808	40.775	40.743	40.710	40.678	0.277743	1.539085
1.5	40.645	40.613	40.580	40.548	40.515	40.483	40.450	40.418	40.385	40.353	0.277743	1.539112
1.6	40.320	40.287	40.255	40.222	40.190	40.157	40.125	40.092	40.059	40.027	0.277743	1.539138
1.7	39.994	39.962	39.929	39.897	39.864	39.832	39.799	39.767	39.734	39.701	0.277742	1.539165
1.8	39.669	39.636	39.604	39.571	39.539	39.506	39.473	39.441	39.408	39.376	0.277742	1.539192
1.9	39.343	39.311	39.278	39.246	39.213	39.181	39.148	39.115	39.083	39.050	0.277742	1.539219
5542.0	18039.018	38.985	38.953	38.920	38.888	38.855	38.823	38.790	38.757	38.725	0.277742	1.539245
2.1	38.692	38.660	38.627	38.595	38.562	38.530	38.497	38.464	38.432	38.399	0.277742	1.539272
2.2	38.367	38.334	38.302	38.269	38.237	38.204	38.172	38.139	38.106	38.074	0.277741	1.539299
2.3	38.041	38.009	37.976	37.944	37.911	37.879	37.846	37.813	37.781	37.749	0.277741	1.539325
2.4	37.716	37.683	37.651	37.618	37.586	37.553	37.521	37.488	37.456	37.423	0.277741	1.539352
2.5	37.390	37.358	37.325	37.293	37.260	37.228	37.195	37.163	37.130	37.097	0.277741	1.539379
2.6	37.065	37.032	37.000	36.968	36.935	36.902	36.870	36.837	36.805	36.772	0.277741	1.539406
2.7	36.740	36.707	36.675	36.642	36.609	36.577	36.544	36.512	36.479	36.447	0.277741	1.539432
2.8	36.414	36.382	36.349	36.317	36.284	36.251	36.219	36.186	36.154	36.121	0.277740	1.539459
2.9	36.089	36.056	36.024	35.991	35.958	35.926	35.894	35.861	35.828	35.796	0.277740	1.539486
5543.0	18035.763	35.731	35.698	35.666	35.633	35.601	35.568	35.536	35.503	35.471	0.277740	1.539512
3.1	35.438	35.406	35.373	35.341	35.308	35.275	35.243	35.210	35.177	35.145	0.277740	1.539539
3.2	35.113	35.080	35.048	35.015	34.982	34.950	34.917	34.885	34.852	34.820	0.277740	1.539566
3.3	34.787	34.755	34.722	34.690	34.657	34.625	34.592	34.560	34.527	34.494	0.277739	1.539593
3.4	34.462	34.429	34.397	34.364	34.332	34.299	34.267	34.234	34.202	34.169	0.277739	1.539619
3.5	34.136	34.104	34.072	34.039	34.007	33.974	33.941	33.909	33.876	33.844	0.277739	1.539646
3.6	33.811	33.779	33.746	33.714	33.681	33.649	33.616	33.583	33.551	33.519	0.277739	1.539673
3.7	33.486	33.454	33.421	33.388	33.356	33.323	33.291	33.258	33.226	33.193	0.277739	1.539699
3.8	33.161	33.128	33.096	33.063	33.031	32.998	32.965	32.933	32.901	32.868	0.277738	1.539726
3.9	32.835	32.803	32.770	32.738	32.705	32.673	32.640	32.608	32.575	32.543	0.277738	1.539753
5544.0	18032.510	32.478	32.445	32.413	32.380	32.347	32.315	32.282	32.250	32.218	0.277738	1.539780
4.1	32.185	32.152	32.120	32.087	32.055	32.022	31.990	31.957	31.925	31.892	0.277738	1.539806
4.2	31.860	31.827	31.795	31.762	31.729	31.697	31.665	31.632	31.599	31.567	0.277738	1.539833
4.3	31.534	31.502	31.469	31.437	31.404	31.372	31.339	31.307	31.274	31.242	0.277737	1.539860
4.4	31.209	31.177	31.144	31.112	31.079	31.047	31.014	30.982	30.949	30.917	0.277737	1.539886
4.5	30.884	30.852	30.819	30.786	30.754	30.721	30.689	30.656	30.624	30.591	0.277737	1.539913
4.6	30.559	30.526	30.494	30.461	30.429	30.396	30.364	30.331	30.299	30.266	0.277737	1.539940
4.7	30.234	30.201	30.168	30.136	30.104	30.071	30.039	30.006	29.973	29.941	0.277737	1.539967
4.8	29.908	29.876	29.844	29.811	29.778	29.746	29.713	29.681	29.648	29.616	0.277736	1.539993
4.9	29.583	29.551	29.518	29.486	29.453	29.421	29.388	29.356	29.323	29.291	0.277736	1.540020
5545.0	18029.258	29.226	29.193	29.161	29.128	29.095	29.063	29.031	28.998	28.966	0.277736	1.540047
5.1	28.933	28.901	28.868	28.836	28.803	28.770	28.738	28.705	28.673	28.640	0.277736	1.540073
5.2	28.608	28.575	28.543	28.510	28.478	28.445	28.413	28.380	28.348	28.315	0.277736	1.540100
5.3	28.283	28.250	28.218	28.185	28.153	28.120	28.088	28.055	28.023	27.990	0.277736	1.540127
5.4	27.958	27.925	27.893	27.860	27.828	27.795	27.763	27.730	27.698	27.665	0.277735	1.540154
5.5	27.633	27.600	27.568	27.535	27.503	27.470	27.437	27.405	27.373	27.340	0.277735	1.540180
5.6	27.307	27.275	27.242	27.210	27.177	27.145	27.112	27.080	27.047	27.015	0.277735	1.540207
5.7	26.982	26.950	26.917	26.885	26.852	26.820	26.788	26.755	26.722	26.690	0.277735	1.540234
5.8	26.657	26.625	26.592	26.560	26.527	26.495	26.462	26.430	26.397	26.365	0.277735	1.540260
5.9	26.332	26.300	26.267	26.235	26.202	26.170	26.137	26.105	26.072	26.040	0.277734	1.540287
5546.0	18026.007	25.975	25.942	25.910	25.877	25.845	25.812	25.780	25.747	25.715	0.277734	1.540314
6.1	25.682	25.650	25.617	25.585	25.552	25.520	25.487	25.455	25.422	25.390	0.277734	1.540341
6.2	25.357	25.325	25.292	25.260	25.227	25.195	25.162	25.130	25.097	25.065	0.277734	1.540367
6.3	25.032	25.000	24.967	24.935	24.902	24.870	24.837	24.805	24.772	24.740	0.277734	1.540394
6.4	24.707	24.675	24.642	24.610	24.577	24.545	24.512	24.480	24.447	24.415	0.277733	1.540421
6.5	24.382	24.350	24.317	24.285	24.252	24.220	24.187	24.155	24.122	24.090	0.277733	1.540448
6.6	24.057	24.025	23.992	23.960	23.927	23.895	23.863	23.830	23.797	23.765	0.277733	1.540474
6.7	23.732	23.700	23.667	23.635	23.602	23.570	23.537	23.505	23.472	23.440	0.277733	1.540501
6.8	23.407	23.375	23.343	23.310	23.278	23.245	23.212	23.180	23.148	23.115	0.277733	1.540528
6.9	23.083	23.050	23.017	22.985	22.953	22.920	22.887	22.855	22.823	22.790	0.277732	1.540554
5547.0	18022.758	22.725	22.693	22.660	22.628	22.595	22.562	22.530	22.498	22.465	0.277732	1.540581
7.1	22.433	22.400	22.367	22.335	22.303	22.270	22.238	22.205	22.173	22.140	0.277732	1.540608
7.2	22.108	22.075	22.043	22.010	21.978	21.945	21.913	21.880	21.848	21.815	0.277732	1.540634
7.3	21.783	21.750	21.718	21.686	21.653	21.620	21.588	21.555	21.523	21.490	0.277732	1.540661
7.4	21.458	21.426	21.393	21.361	21.328	21.296	21.263	21.231	21.198	21.166	0.277732	1.540688
7.5	21.133	21.101	21.068	21.036	21.003	20.971	20.938	20.906	20.873	20.841	0.277731	1.540715
7.6	20.808	20.776	20.743	20.711	20.678	20.646	20.614	20.581	20.548	20.516	0.277731	1.540741
7.7	20.484	20.451	20.419	20.386	20.354	20.321	20.289	20.256	20.224	20.191	0.277731	1.540768
7.8	20.158	20.126	20.094	20.061	20.029	19.996	19.964	19.931	19.899	19.866	0.277731	1.540795
7.9	19.834	19.802	19.769	19.736	19.704	19.672	19.639	19.607	19.574	19.542	0.277731	1.540822
5548.0	18019.509	19.477	19.444	19.412	19.379	19.347	19.314	19.282	19.249	19.217	0.277730	1.540848
8.1	19.184	19.152	19.119	19.087	19.054	19.022	18.990	18.957	18.925	18		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5550.0	18013.016	12.983	12.951	12.918	12.886	12.854	12.821	12.789	12.756	12.724	0.277727	1.541383
0.1	12.691	12.659	12.626	12.594	12.562	12.529	12.497	12.464	12.432	12.399	0.277726	1.541409
0.2	12.367	12.334	12.302	12.270	12.237	12.204	12.172	12.140	12.107	12.074	0.277726	1.541436
0.3	12.042	12.010	11.977	11.945	11.912	11.880	11.847	11.815	11.783	11.750	0.277726	1.541463
0.4	11.718	11.685	11.653	11.620	11.588	11.556	11.523	11.491	11.458	11.426	0.277726	1.541489
0.5	11.393	11.361	11.328	11.296	11.263	11.231	11.198	11.166	11.134	11.101	0.277726	1.541516
0.6	11.069	11.036	11.004	10.971	10.939	10.906	10.874	10.842	10.809	10.777	0.277725	1.541543
0.7	10.744	10.712	10.679	10.647	10.614	10.582	10.550	10.517	10.485	10.452	0.277725	1.541570
0.8	10.420	10.387	10.355	10.323	10.290	10.258	10.225	10.193	10.160	10.128	0.277725	1.541596
0.9	10.095	10.063	10.031	09.998	09.966	09.933	09.901	09.868	09.836	09.803	0.277725	1.541623
5551.0	18009.771	09.739	09.706	09.674	09.641	09.609	09.576	09.544	09.511	09.479	0.277725	1.541650
1.1	09.447	09.414	09.382	09.349	09.317	09.284	09.252	09.219	09.187	09.155	0.277725	1.541676
1.2	09.122	09.090	09.057	09.025	08.992	08.960	08.927	08.895	08.863	08.830	0.277724	1.541703
1.3	08.798	08.765	08.733	08.700	08.668	08.635	08.603	08.570	08.538	08.506	0.277724	1.541730
1.4	08.473	08.441	08.408	08.376	08.344	08.311	08.279	08.246	08.214	08.181	0.277724	1.541757
1.5	08.149	08.116	08.084	08.052	08.019	07.987	07.954	07.922	07.889	07.857	0.277724	1.541783
1.6	07.824	07.792	07.759	07.727	07.695	07.662	07.630	07.597	07.565	07.532	0.277724	1.541810
1.7	07.500	07.468	07.435	07.403	07.370	07.338	07.306	07.273	07.241	07.208	0.277723	1.541837
1.8	07.176	07.143	07.111	07.078	07.046	07.013	06.981	06.948	06.916	06.884	0.277723	1.541864
1.9	06.851	06.819	06.786	06.754	06.722	06.689	06.657	06.624	06.592	06.559	0.277723	1.541890
5552.0	18006.527	06.495	06.462	06.430	06.397	06.365	06.332	06.300	06.268	06.235	0.277723	1.541917
2.1	06.203	06.170	06.138	06.105	06.073	06.041	06.008	05.976	05.943	05.911	0.277723	1.541944
2.2	05.878	05.846	05.813	05.781	05.749	05.716	05.684	05.651	05.619	05.586	0.277722	1.541970
2.3	05.554	05.521	05.489	05.457	05.424	05.392	05.359	05.327	05.295	05.262	0.277722	1.541997
2.4	05.230	05.198	05.165	05.133	05.100	05.068	05.035	05.003	04.970	04.938	0.277722	1.542024
2.5	04.905	04.873	04.841	04.808	04.776	04.743	04.711	04.679	04.646	04.614	0.277722	1.542051
2.6	04.581	04.549	04.516	04.484	04.452	04.419	04.387	04.354	04.322	04.290	0.277722	1.542077
2.7	04.257	04.225	04.192	04.160	04.127	04.095	04.062	04.030	03.998	03.965	0.277721	1.542104
2.8	03.933	03.900	03.868	03.836	03.803	03.771	03.738	03.706	03.674	03.641	0.277721	1.542131
2.9	03.609	03.576	03.543	03.511	03.479	03.447	03.414	03.382	03.349	03.317	0.277721	1.542157
5553.0	18003.284	03.252	03.219	03.187	03.155	03.122	03.090	03.058	03.025	02.993	0.277721	1.542184
3.1	02.960	02.928	02.895	02.863	02.830	02.798	02.766	02.733	02.701	02.668	0.277721	1.542211
3.2	02.636	02.604	02.571	02.539	02.506	02.474	02.441	02.409	02.377	02.344	0.277721	1.542238
3.3	02.312	02.279	02.247	02.215	02.182	02.150	02.117	02.085	02.052	02.020	0.277720	1.542264
3.4	01.988	01.955	01.923	01.890	01.858	01.826	01.793	01.761	01.728	01.696	0.277720	1.542291
3.5	01.663	01.631	01.599	01.566	01.534	01.501	01.469	01.437	01.404	01.372	0.277720	1.542318
3.6	01.339	01.307	01.274	01.242	01.210	01.177	01.145	01.112	01.080	01.048	0.277720	1.542344
3.7	01.015	00.983	00.950	00.918	00.885	00.853	00.821	00.788	00.756	00.723	0.277720	1.542371
3.8	00.691	00.658	00.626	00.594	00.561	00.529	00.497	00.464	00.432	00.399	0.277719	1.542398
3.9	00.367	00.334	00.302	00.270	00.238	00.205	00.173	00.140	00.108	00.075	0.277719	1.542425
5554.0	18000.043	00.010	*99.978	*99.946	*99.913	*99.881	*99.848	*99.816	*99.784	*99.751	0.277719	1.542451
4.1	17999.719	99.686	99.654	99.622	99.589	99.557	99.524	99.492	99.459	99.427	0.277719	1.542478
4.2	99.395	99.362	99.330	99.297	99.265	99.232	99.200	99.168	99.135	99.103	0.277719	1.542505
4.3	99.071	99.038	99.006	98.973	98.941	98.909	98.876	98.844	98.812	98.779	0.277718	1.542531
4.4	98.747	98.714	98.682	98.649	98.617	98.584	98.552	98.520	98.487	98.455	0.277718	1.542558
4.5	98.422	98.390	98.358	98.325	98.293	98.260	98.228	98.196	98.163	98.131	0.277718	1.542585
4.6	98.099	98.066	98.034	98.001	97.969	97.937	97.904	97.872	97.839	97.807	0.277718	1.542612
4.7	97.774	97.742	97.710	97.677	97.645	97.612	97.580	97.548	97.515	97.483	0.277718	1.542638
4.8	97.450	97.418	97.386	97.353	97.321	97.289	97.256	97.224	97.191	97.159	0.277717	1.542665
4.9	97.126	97.094	97.062	97.029	96.997	96.965	96.932	96.900	96.867	96.835	0.277717	1.542692
5555.0	17996.802	96.770	96.738	96.705	96.673	96.641	96.608	96.576	96.543	96.511	0.277717	1.542718
5.1	96.479	96.446	96.414	96.381	96.349	96.316	96.284	96.252	96.219	96.187	0.277717	1.542745
5.2	96.155	96.122	96.090	96.057	96.025	95.992	95.960	95.928	95.896	95.863	0.277717	1.542772
5.3	95.831	95.798	95.766	95.733	95.701	95.668	95.636	95.604	95.572	95.539	0.277717	1.542799
5.4	95.507	95.474	95.442	95.409	95.377	95.345	95.312	95.280	95.248	95.215	0.277716	1.542825
5.5	95.183	95.151	95.118	95.086	95.053	95.021	94.988	94.956	94.924	94.891	0.277716	1.542852
5.6	94.859	94.826	94.794	94.762	94.729	94.697	94.665	94.632	94.600	94.567	0.277716	1.542879
5.7	94.535	94.503	94.470	94.438	94.406	94.373	94.341	94.308	94.276	94.243	0.277716	1.542905
5.8	94.211	94.178	94.146	94.114	94.082	94.049	94.017	93.984	93.952	93.920	0.277716	1.542932
5.9	93.887	93.855	93.823	93.790	93.758	93.725	93.693	93.661	93.628	93.595	0.277715	1.542959
5556.0	17993.563	93.531	93.499	93.466	93.434	93.401	93.369	93.337	93.304	93.272	0.277715	1.542986
6.1	93.240	93.207	93.175	93.142	93.110	93.078	93.045	93.013	92.980	92.948	0.277715	1.543012
6.2	92.916	92.883	92.851	92.818	92.786	92.754	92.721	92.689	92.656	92.624	0.277715	1.543039
6.3	92.592	92.559	92.527	92.495	92.462	92.430	92.397	92.365	92.333	92.301	0.277715	1.543066
6.4	92.268	92.236	92.203	92.171	92.138	92.106	92.074	92.041	92.009	91.977	0.277714	1.543093
6.5	91.944	91.912	91.879	91.847	91.815	91.782	91.750	91.718	91.685	91.653	0.277714	1.543119
6.6	91.620	91.588	91.556	91.523	91.491	91.458	91.426	91.394	91.361	91.329	0.277714	1.543146
6.7	91.297	91.264	91.232	91.199	91.167	91.135	91.103	91.070	91.038	91.005	0.277714	1.543173
6.8	90.973	90.940	90.908	90.876	90.844	90.811	90.779	90.746	90.714	90.681	0.277714	1.543199
6.9	90.649	90.617	90.584	90.552	90.520	90.487	90.455	90.422	90.390	90.358	0.277713	1.543226
5557.0	17990.325	90.293	90.261	90.228	90.196	90.164	90.131	90.099	90.066	90.034	0.277713	1.543253
7.1	90.001	89.969	89.937	89.905	89.872	89.840	89.807	89.775	89.742	89.710	0.277713	1.543280
7.2	89.678	89.646	89.613	89.581	89.549	89.516	89.484	89.452	89.419	89.387	0.277713	1.543306
7.3	89.354	89.322	89.290	89.257	89.225	89.193	89.160	89.128	89.096	89.063	0.277713	1.543333
7.4	89.031	88.998	88.966	88.934	88.901	88.869	88.836	88.804	88.772	88.739	0.277713	1.543360
7.5	88.707	88.675	88.642	88.610	88.578	88.545	88.513	88.481	88.448	88.416	0.277712	1.543386
7.6	88.384	88.351	88.318	88.286	88.254	88.221	88.189	88.157	88.124	88.092	0.277712	1.543413
7.7	88.060	88.027	87.995	87.963	87.930	87.898	87.866	87.833	87.801	87.769	0.277712	1.543440
7.8	87.736	87.704	87.671	87.639	87.606	87.574	87.542	87.509	87.477	87.445	0.277712	1.543467
7.9	87.412	87.380	87.348	87.315	87.283	87.251	87.218	87.186	87.154	87.121	0.277712	1.543493
5558.0	17987.089	87.057	87.024	86.992	86.959	86.927	86.895	86.862	86.830	86.797	0.277711	1.543520
8.1	86.765	86.733	86.700	86.668	86.636	86.603	86.571	86.539	86.506			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5560.0	17980.619	80.586	80.554	80.521	80.489	80.457	80.424	80.392	80.360	80.328	0.277708	1.544054
0.1	80.295	80.263	80.230	80.198	80.166	80.134	80.101	80.069	80.036	80.004	0.277707	1.544081
0.2	79.972	79.940	79.907	79.875	79.842	79.810	79.778	79.745	79.713	79.681	0.277707	1.544108
0.3	79.648	79.616	79.584	79.552	79.519	79.487	79.454	79.422	79.390	79.358	0.277707	1.544135
0.4	79.325	79.293	79.260	79.228	79.196	79.164	79.131	79.099	79.066	79.034	0.277707	1.544161
0.5	79.002	78.969	78.937	78.905	78.872	78.840	78.808	78.776	78.743	78.711	0.277707	1.544188
0.6	78.678	78.646	78.614	78.582	78.549	78.517	78.485	78.452	78.420	78.387	0.277706	1.544215
0.7	78.355	78.323	78.291	78.258	78.226	78.193	78.161	78.129	78.096	78.064	0.277706	1.544241
0.8	78.032	78.000	77.967	77.935	77.903	77.870	77.838	77.805	77.773	77.741	0.277706	1.544268
0.9	77.708	77.676	77.644	77.611	77.579	77.547	77.515	77.482	77.450	77.417	0.277706	1.544295
5561.0	17977.385	77.353	77.321	77.288	77.256	77.224	77.191	77.159	77.127	77.094	0.277706	1.544322
1.1	77.062	77.030	76.997	76.965	76.933	76.900	76.868	76.836	76.803	76.771	0.277706	1.544348
1.2	76.739	76.706	76.674	76.642	76.609	76.577	76.545	76.512	76.480	76.448	0.277705	1.544375
1.3	76.416	76.383	76.351	76.319	76.286	76.254	76.221	76.189	76.157	76.125	0.277705	1.544402
1.4	76.092	76.060	76.028	75.995	75.963	75.931	75.898	75.866	75.834	75.801	0.277705	1.544428
1.5	75.769	75.737	75.705	75.673	75.640	75.607	75.575	75.543	75.510	75.478	0.277705	1.544455
1.6	75.446	75.413	75.381	75.349	75.317	75.284	75.252	75.219	75.187	75.155	0.277705	1.544482
1.7	75.123	75.090	75.058	75.026	74.993	74.961	74.929	74.896	74.864	74.832	0.277704	1.544509
1.8	74.799	74.767	74.735	74.702	74.670	74.638	74.605	74.573	74.541	74.509	0.277704	1.544535
1.9	74.476	74.444	74.412	74.379	74.347	74.315	74.282	74.250	74.218	74.185	0.277704	1.544562
5562.0	17974.153	74.121	74.088	74.056	74.024	73.991	73.959	73.927	73.895	73.862	0.277704	1.544589
2.1	73.830	73.798	73.765	73.733	73.701	73.668	73.636	73.604	73.571	73.539	0.277704	1.544616
2.2	73.507	73.475	73.442	73.410	73.377	73.345	73.313	73.281	73.248	73.216	0.277703	1.544642
2.3	73.184	73.151	73.119	73.087	73.054	73.022	72.990	72.958	72.925	72.893	0.277703	1.544669
2.4	72.861	72.828	72.796	72.764	72.731	72.699	72.667	72.634	72.602	72.570	0.277703	1.544696
2.5	72.537	72.505	72.473	72.440	72.408	72.376	72.344	72.311	72.279	72.247	0.277703	1.544722
2.6	72.214	72.182	72.150	72.118	72.085	72.053	72.020	71.988	71.956	71.924	0.277703	1.544749
2.7	71.891	71.859	71.827	71.794	71.762	71.729	71.697	71.665	71.633	71.601	0.277703	1.544776
2.8	71.568	71.536	71.504	71.471	71.439	71.407	71.374	71.342	71.310	71.277	0.277702	1.544803
2.9	71.245	71.213	71.180	71.148	71.116	71.083	71.051	71.019	70.987	70.954	0.277702	1.544829
5563.0	17970.922	70.890	70.857	70.825	70.793	70.760	70.728	70.696	70.664	70.631	0.277702	1.544856
3.1	70.599	70.567	70.534	70.502	70.470	70.437	70.405	70.373	70.341	70.308	0.277702	1.544883
3.2	70.276	70.244	70.211	70.179	70.147	70.115	70.082	70.050	70.018	69.985	0.277702	1.544909
3.3	69.953	69.921	69.888	69.856	69.824	69.792	69.759	69.727	69.695	69.662	0.277701	1.544936
3.4	69.630	69.598	69.565	69.533	69.501	69.469	69.436	69.404	69.372	69.339	0.277701	1.544963
3.5	69.307	69.275	69.242	69.210	69.178	69.145	69.113	69.081	69.049	69.016	0.277701	1.544990
3.6	68.984	68.952	68.919	68.887	68.855	68.823	68.790	68.758	68.726	68.693	0.277701	1.545016
3.7	68.661	68.629	68.596	68.564	68.532	68.500	68.467	68.435	68.403	68.370	0.277701	1.545043
3.8	68.338	68.306	68.273	68.241	68.209	68.177	68.144	68.112	68.080	68.048	0.277700	1.545070
3.9	68.015	67.983	67.950	67.918	67.886	67.854	67.822	67.789	67.757	67.724	0.277700	1.545096
5564.0	17967.692	67.660	67.628	67.595	67.563	67.531	67.498	67.466	67.434	67.402	0.277700	1.545123
4.1	67.369	67.337	67.305	67.272	67.240	67.208	67.176	67.143	67.111	67.079	0.277700	1.545150
4.2	67.046	67.014	66.982	66.949	66.917	66.885	66.853	66.820	66.788	66.756	0.277700	1.545177
4.3	66.723	66.691	66.659	66.627	66.594	66.562	66.530	66.497	66.465	66.433	0.277700	1.545203
4.4	66.401	66.368	66.336	66.303	66.271	66.239	66.207	66.175	66.142	66.110	0.277699	1.545230
4.5	66.078	66.045	66.013	65.981	65.948	65.916	65.884	65.852	65.820	65.787	0.277699	1.545257
4.6	65.755	65.723	65.690	65.658	65.626	65.593	65.561	65.529	65.496	65.464	0.277699	1.545283
4.7	65.432	65.400	65.367	65.335	65.303	65.271	65.238	65.206	65.174	65.141	0.277699	1.545310
4.8	65.109	65.077	65.045	65.012	64.980	64.948	64.915	64.883	64.851	64.819	0.277699	1.545337
4.9	64.786	64.754	64.722	64.689	64.657	64.625	64.593	64.560	64.528	64.496	0.277698	1.545364
5565.0	17964.463	64.431	64.399	64.367	64.334	64.302	64.270	64.238	64.205	64.173	0.277698	1.545390
5.1	64.141	64.109	64.076	64.044	64.012	63.980	63.947	63.915	63.883	63.851	0.277698	1.545417
5.2	63.818	63.786	63.754	63.721	63.689	63.657	63.625	63.592	63.560	63.528	0.277698	1.545444
5.3	63.495	63.463	63.431	63.399	63.366	63.334	63.302	63.270	63.237	63.205	0.277698	1.545471
5.4	63.173	63.140	63.108	63.076	63.043	63.011	62.979	62.947	62.914	62.882	0.277697	1.545497
5.5	62.850	62.818	62.785	62.753	62.721	62.688	62.656	62.624	62.592	62.560	0.277697	1.545524
5.6	62.527	62.495	62.462	62.430	62.398	62.366	62.333	62.301	62.269	62.237	0.277697	1.545551
5.7	62.204	62.172	62.140	62.108	62.075	62.043	62.011	61.979	61.946	61.914	0.277697	1.545577
5.8	61.882	61.849	61.817	61.785	61.752	61.720	61.688	61.656	61.624	61.591	0.277697	1.545604
5.9	61.559	61.527	61.494	61.462	61.430	61.398	61.365	61.333	61.301	61.269	0.277696	1.545631
5566.0	17961.236	61.204	61.172	61.140	61.107	61.075	61.042	61.010	60.978	60.946	0.277696	1.545658
6.1	60.914	60.881	60.849	60.817	60.784	60.752	60.720	60.688	60.655	60.623	0.277696	1.545684
6.2	60.591	60.559	60.526	60.494	60.462	60.429	60.397	60.365	60.333	60.300	0.277696	1.545711
6.3	60.268	60.236	60.204	60.171	60.139	60.107	60.074	60.042	60.010	59.978	0.277696	1.545738
6.4	59.946	59.913	59.881	59.849	59.817	59.784	59.752	59.720	59.687	59.655	0.277696	1.545764
6.5	59.623	59.591	59.558	59.526	59.494	59.461	59.429	59.397	59.365	59.333	0.277695	1.545791
6.6	59.300	59.268	59.236	59.204	59.171	59.139	59.107	59.074	59.042	59.010	0.277695	1.545818
6.7	58.978	58.945	58.913	58.881	58.848	58.816	58.784	58.752	58.719	58.687	0.277695	1.545845
6.8	58.655	58.623	58.591	58.558	58.526	58.494	58.461	58.429	58.397	58.365	0.277695	1.545871
6.9	58.333	58.300	58.268	58.236	58.203	58.171	58.139	58.107	58.074	58.042	0.277695	1.545898
5567.0	17958.010	57.978	57.945	57.913	57.881	57.849	57.816	57.784	57.752	57.720	0.277694	1.545925
7.1	57.687	57.655	57.623	57.591	57.558	57.526	57.494	57.461	57.429	57.397	0.277694	1.545952
7.2	57.365	57.333	57.300	57.268	57.236	57.203	57.171	57.139	57.107	57.074	0.277694	1.545978
7.3	57.042	57.010	56.978	56.946	56.913	56.881	56.848	56.816	56.784	56.752	0.277694	1.546005
7.4	56.719	56.687	56.655	56.623	56.591	56.558	56.526	56.494	56.462	56.429	0.277694	1.546032
7.5	56.397	56.365	56.333	56.301	56.268	56.236	56.204	56.172	56.139	56.107	0.277693	1.546058
7.6	56.074	56.042	56.010	55.978	55.946	55.913	55.881	55.849	55.816	55.784	0.277693	1.546085
7.7	55.752	55.720	55.687	55.655	55.623	55.591	55.559	55.526	55.494	55.462	0.277693	1.546112
7.8	55.429	55.397	55.365	55.333	55.301	55.268	55.236	55.204	55.172	55.139	0.277693	1.546139
7.9	55.107	55.075	55.042	55.010	54.978	54.946	54.914	54.881	54.849	54.817	0.277693	1.546165
5568.0	17954.785	54.753	54.720	54.688	54.656	54.623	54.591	54.559	54.527	54.494	0.277693	1.546192
8.1	54.462	54.430	54.398	54.365	54.333	54.301	54.269	54.237	54.204	54.172	0.277692	1.546219
8.2	54.140	54.108	54.075	54.04								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5570.0	17948.337	48.305	48.273	48.241	48.209	48.177	48.144	48.112	48.080	48.048	0.277689	1.546726
0.1	48.015	47.983	47.951	47.919	47.887	47.854	47.822	47.790	47.758	47.726	0.277689	1.546753
0.2	47.693	47.661	47.629	47.596	47.564	47.532	47.500	47.468	47.436	47.403	0.277688	1.546780
0.3	47.371	47.339	47.307	47.274	47.242	47.210	47.178	47.146	47.114	47.081	0.277688	1.546807
0.4	47.049	47.017	46.984	46.952	46.920	46.888	46.855	46.823	46.791	46.759	0.277688	1.546833
0.5	46.727	46.695	46.662	46.630	46.598	46.565	46.533	46.501	46.469	46.437	0.277688	1.546860
0.6	46.405	46.372	46.340	46.308	46.276	46.243	46.211	46.179	46.147	46.115	0.277688	1.546887
0.7	46.082	46.050	46.018	45.986	45.953	45.921	45.889	45.857	45.825	45.792	0.277687	1.546913
0.8	45.760	45.728	45.696	45.664	45.631	45.599	45.567	45.534	45.502	45.470	0.277687	1.546940
0.9	45.438	45.406	45.374	45.341	45.309	45.277	45.245	45.213	45.180	45.148	0.277687	1.546967
5571.0	17945.116	45.084	45.052	45.019	44.987	44.955	44.923	44.891	44.858	44.826	0.277687	1.546994
1.1	44.794	44.761	44.729	44.697	44.665	44.633	44.601	44.568	44.536	44.504	0.277687	1.547020
1.2	44.472	44.439	44.407	44.375	44.343	44.311	44.279	44.246	44.214	44.182	0.277687	1.547047
1.3	44.150	44.117	44.085	44.053	44.021	43.989	43.956	43.924	43.892	43.860	0.277686	1.547074
1.4	43.828	43.795	43.763	43.731	43.699	43.667	43.634	43.602	43.570	43.538	0.277686	1.547101
1.5	43.505	43.473	43.441	43.409	43.376	43.344	43.312	43.280	43.248	43.216	0.277686	1.547127
1.6	43.183	43.151	43.119	43.087	43.055	43.022	42.990	42.958	42.926	42.894	0.277686	1.547154
1.7	42.862	42.829	42.797	42.765	42.733	42.700	42.668	42.636	42.604	42.572	0.277685	1.547181
1.8	42.539	42.507	42.475	42.443	42.411	42.378	42.346	42.314	42.282	42.250	0.277685	1.547207
1.9	42.218	42.185	42.153	42.121	42.089	42.056	42.024	41.992	41.960	41.927	0.277685	1.547234
5572.0	17941.895	41.863	41.831	41.799	41.767	41.734	41.702	41.670	41.638	41.605	0.277685	1.547261
2.1	41.573	41.541	41.509	41.477	41.445	41.412	41.380	41.348	41.316	41.283	0.277685	1.547288
2.2	41.251	41.219	41.187	41.155	41.123	41.090	41.058	41.026	40.994	40.962	0.277685	1.547314
2.3	40.929	40.897	40.865	40.833	40.801	40.769	40.736	40.704	40.672	40.640	0.277684	1.547341
2.4	40.608	40.575	40.543	40.511	40.479	40.447	40.414	40.382	40.350	40.318	0.277684	1.547368
2.5	40.285	40.253	40.221	40.189	40.157	40.125	40.092	40.060	40.028	39.996	0.277684	1.547394
2.6	39.964	39.931	39.899	39.867	39.835	39.802	39.770	39.738	39.706	39.674	0.277684	1.547421
2.7	39.642	39.609	39.577	39.545	39.513	39.480	39.448	39.416	39.384	39.352	0.277684	1.547448
2.8	39.320	39.288	39.255	39.223	39.191	39.159	39.126	39.094	39.062	39.030	0.277684	1.547475
2.9	38.998	38.966	38.933	38.901	38.869	38.837	38.805	38.772	38.740	38.708	0.277683	1.547501
5573.0	17938.676	38.644	38.612	38.580	38.547	38.515	38.483	38.451	38.419	38.386	0.277683	1.547528
3.1	38.354	38.322	38.290	38.258	38.226	38.193	38.161	38.129	38.097	38.065	0.277683	1.547555
3.2	38.032	38.000	37.968	37.936	37.904	37.871	37.839	37.807	37.775	37.743	0.277683	1.547582
3.3	37.710	37.678	37.646	37.614	37.582	37.550	37.518	37.485	37.453	37.421	0.277683	1.547608
3.4	37.389	37.356	37.324	37.292	37.260	37.228	37.196	37.163	37.131	37.099	0.277682	1.547635
3.5	37.067	37.035	37.003	36.970	36.938	36.906	36.874	36.842	36.810	36.777	0.277682	1.547662
3.6	36.745	36.713	36.681	36.649	36.616	36.584	36.552	36.520	36.488	36.456	0.277682	1.547688
3.7	36.423	36.391	36.359	36.327	36.294	36.262	36.230	36.198	36.166	36.134	0.277682	1.547715
3.8	36.102	36.069	36.037	36.005	35.973	35.940	35.908	35.876	35.844	35.812	0.277682	1.547742
3.9	35.780	35.748	35.715	35.683	35.651	35.619	35.587	35.554	35.522	35.490	0.277681	1.547769
5574.0	17935.458	35.426	35.394	35.361	35.329	35.297	35.265	35.233	35.200	35.168	0.277681	1.547795
4.1	35.136	35.104	35.072	35.040	35.008	34.975	34.943	34.911	34.879	34.847	0.277681	1.547822
4.2	34.814	34.782	34.750	34.718	34.686	34.653	34.621	34.589	34.557	34.525	0.277681	1.547849
4.3	34.492	34.460	34.428	34.396	34.364	34.332	34.300	34.267	34.235	34.203	0.277681	1.547875
4.4	34.171	34.139	34.107	34.074	34.042	34.010	33.978	33.946	33.913	33.881	0.277681	1.547902
4.5	33.849	33.817	33.785	33.753	33.720	33.688	33.656	33.624	33.592	33.560	0.277680	1.547929
4.6	33.528	33.495	33.463	33.431	33.399	33.367	33.334	33.302	33.270	33.238	0.277680	1.547956
4.7	33.206	33.174	33.141	33.109	33.077	33.045	33.013	32.981	32.948	32.916	0.277680	1.547982
4.8	32.884	32.852	32.820	32.788	32.756	32.723	32.691	32.659	32.627	32.595	0.277680	1.548009
4.9	32.562	32.530	32.498	32.466	32.434	32.402	32.369	32.337	32.305	32.273	0.277680	1.548036
5575.0	17932.241	32.209	32.177	32.144	32.112	32.080	32.048	32.016	31.984	31.951	0.277679	1.548063
5.1	31.919	31.887	31.855	31.823	31.791	31.758	31.726	31.694	31.662	31.630	0.277679	1.548089
5.2	31.597	31.565	31.533	31.501	31.469	31.437	31.405	31.372	31.340	31.308	0.277679	1.548116
5.3	31.276	31.244	31.212	31.179	31.147	31.115	31.083	31.051	31.019	30.986	0.277679	1.548143
5.4	30.954	30.922	30.890	30.858	30.826	30.793	30.761	30.729	30.697	30.665	0.277679	1.548169
5.5	30.633	30.601	30.568	30.536	30.504	30.472	30.440	30.407	30.375	30.343	0.277678	1.548196
5.6	30.311	30.279	30.247	30.215	30.182	30.150	30.118	30.086	30.054	30.022	0.277678	1.548223
5.7	29.990	29.957	29.925	29.893	29.861	29.829	29.797	29.764	29.732	29.700	0.277678	1.548250
5.8	29.668	29.635	29.604	29.572	29.539	29.507	29.475	29.443	29.411	29.379	0.277678	1.548276
5.9	29.346	29.314	29.282	29.250	29.218	29.186	29.154	29.121	29.089	29.057	0.277678	1.548303
5576.0	17929.025	28.993	28.960	28.928	28.896	28.864	28.832	28.800	28.768	28.735	0.277678	1.548330
6.1	28.703	28.671	28.639	28.607	28.575	28.542	28.510	28.478	28.446	28.414	0.277677	1.548356
6.2	28.382	28.350	28.318	28.285	28.253	28.221	28.189	28.157	28.125	28.092	0.277677	1.548383
6.3	28.060	28.028	27.996	27.964	27.932	27.899	27.867	27.835	27.803	27.771	0.277677	1.548410
6.4	27.739	27.707	27.675	27.642	27.610	27.578	27.546	27.514	27.481	27.449	0.277677	1.548437
6.5	27.417	27.385	27.353	27.321	27.289	27.256	27.224	27.192	27.160	27.128	0.277677	1.548463
6.6	27.096	27.064	27.031	27.000	26.967	26.935	26.903	26.871	26.838	26.806	0.277676	1.548490
6.7	26.774	26.742	26.710	26.678	26.646	26.614	26.582	26.549	26.517	26.485	0.277676	1.548517
6.8	26.453	26.421	26.389	26.356	26.324	26.292	26.260	26.228	26.196	26.164	0.277676	1.548544
6.9	26.131	26.099	26.067	26.035	26.003	25.971	25.938	25.906	25.874	25.842	0.277676	1.548570
5577.0	17925.810	25.778	25.746	25.714	25.681	25.649	25.617	25.585	25.553	25.521	0.277676	1.548597
7.1	25.489	25.456	25.424	25.392	25.360	25.328	25.296	25.263	25.231	25.199	0.277675	1.548624
7.2	25.167	25.135	25.103	25.071	25.039	25.006	24.974	24.942	24.910	24.878	0.277675	1.548650
7.3	24.846	24.814	24.782	24.749	24.717	24.685	24.653	24.621	24.589	24.557	0.277675	1.548677
7.4	24.524	24.492	24.460	24.428	24.396	24.364	24.332	24.300	24.267	24.235	0.277675	1.548704
7.5	24.203	24.171	24.139	24.107	24.074	24.042	24.010	23.978	23.946	23.914	0.277675	1.548731
7.6	23.882	23.849	23.817	23.785	23.753	23.721	23.689	23.657	23.625	23.593	0.277675	1.548757
7.7	23.560	23.528	23.496	23.464	23.432	23.400	23.368	23.335	23.303	23.271	0.277674	1.548784
7.8	23.239	23.207	23.175	23.143	23.110	23.078	23.046	23.014	22.982	22.950	0.277674	1.548811
7.9	22.918	22.885	22.853	22.821	22.789	22.757	22.725	22.693	22.661	22.628	0.277674	1.548837
5578.0	17922.596	22.564	22.532	22.500	22.468	22.436	22.403	22.372	22.339	22.307	0.277674	1.548864
8.1	22.275	22.243	22.211	22.179	22.147	22.115	22.082	22.050	22.018	21		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-i) \times 1000$	$\lambda(n-i)$
5580.0	17916.172	16.140	16.108	16.076	16.044	16.012	15.980	15.948	15.916	15.884	0.277670	1.549399
0.1	15.851	15.819	15.787	15.755	15.723	15.691	15.659	15.627	15.594	15.562	0.277670	1.549425
0.2	15.530	15.498	15.466	15.434	15.402	15.370	15.338	15.306	15.273	15.241	0.277670	1.549452
0.3	15.209	15.177	15.145	15.113	15.081	15.049	15.017	14.985	14.953	14.920	0.277669	1.549479
0.4	14.888	14.856	14.824	14.792	14.760	14.728	14.696	14.664	14.631	14.599	0.277669	1.549506
0.5	14.567	14.535	14.503	14.471	14.439	14.407	14.375	14.343	14.311	14.278	0.277669	1.549532
0.6	14.246	14.214	14.182	14.150	14.118	14.086	14.053	14.021	13.989	13.957	0.277669	1.549559
0.7	13.925	13.893	13.861	13.829	13.797	13.765	13.733	13.701	13.668	13.636	0.277669	1.549586
0.8	13.604	13.572	13.540	13.508	13.476	13.444	13.411	13.379	13.347	13.315	0.277669	1.549612
0.9	13.283	13.251	13.219	13.187	13.155	13.123	13.091	13.059	13.027	12.995	0.277668	1.549639
5581.0	17912.962	12.930	12.898	12.866	12.834	12.802	12.770	12.738	12.706	12.674	0.277668	1.549666
1.1	12.642	12.610	12.577	12.545	12.513	12.481	12.449	12.417	12.385	12.353	0.277668	1.549693
1.2	12.321	12.289	12.256	12.224	12.192	12.160	12.128	12.096	12.064	12.032	0.277668	1.549719
1.3	12.000	11.968	11.936	11.904	11.871	11.839	11.807	11.775	11.743	11.711	0.277668	1.549746
1.4	11.679	11.647	11.615	11.582	11.551	11.518	11.486	11.454	11.422	11.390	0.277667	1.549773
1.5	11.358	11.326	11.294	11.262	11.229	11.198	11.165	11.133	11.101	11.069	0.277667	1.549800
1.6	11.037	11.005	10.973	10.941	10.909	10.876	10.844	10.812	10.780	10.748	0.277667	1.549826
1.7	10.716	10.684	10.652	10.620	10.588	10.556	10.524	10.491	10.459	10.427	0.277667	1.549853
1.8	10.395	10.363	10.331	10.299	10.267	10.235	10.203	10.170	10.139	10.106	0.277667	1.549880
1.9	10.074	10.042	10.010	09.978	09.946	09.914	09.882	09.850	09.818	09.786	0.277666	1.549906
5582.0	17909.753	09.721	09.689	09.657	09.625	09.593	09.561	09.529	09.497	09.465	0.277666	1.549933
2.1	09.433	09.400	09.368	09.336	09.304	09.272	09.240	09.208	09.176	09.144	0.277666	1.549960
2.2	09.112	09.080	09.048	09.016	08.983	08.951	08.919	08.887	08.855	08.823	0.277666	1.549987
2.3	08.791	08.759	08.727	08.695	08.663	08.631	08.598	08.566	08.534	08.502	0.277666	1.550013
2.4	08.470	08.438	08.406	08.374	08.342	08.310	08.278	08.246	08.213	08.181	0.277666	1.550040
2.5	08.149	08.117	08.085	08.053	08.021	07.989	07.957	07.925	07.893	07.861	0.277665	1.550067
2.6	07.829	07.796	07.764	07.732	07.700	07.668	07.636	07.604	07.572	07.540	0.277665	1.550093
2.7	07.508	07.476	07.444	07.412	07.379	07.347	07.315	07.283	07.251	07.219	0.277665	1.550120
2.8	07.187	07.155	07.123	07.091	07.059	07.027	06.995	06.962	06.931	06.898	0.277665	1.550147
2.9	06.866	06.834	06.802	06.770	06.738	06.706	06.674	06.642	06.610	06.578	0.277665	1.550174
5583.0	17906.545	06.514	06.481	06.449	06.417	06.385	06.353	06.321	06.289	06.257	0.277664	1.550200
3.1	06.225	06.193	06.160	06.129	06.096	06.064	06.032	06.000	05.968	05.936	0.277664	1.550227
3.2	05.904	05.872	05.840	05.808	05.776	05.744	05.712	05.680	05.648	05.615	0.277664	1.550254
3.3	05.583	05.551	05.520	05.487	05.455	05.423	05.391	05.359	05.327	05.295	0.277664	1.550281
3.4	05.263	05.231	05.198	05.167	05.135	05.103	05.070	05.038	05.006	04.974	0.277664	1.550307
3.5	04.942	04.910	04.878	04.846	04.814	04.782	04.750	04.718	04.686	04.653	0.277663	1.550334
3.6	04.621	04.589	04.557	04.525	04.493	04.461	04.429	04.397	04.365	04.333	0.277663	1.550361
3.7	04.301	04.269	04.237	04.205	04.172	04.140	04.108	04.076	04.044	04.012	0.277663	1.550387
3.8	03.980	03.948	03.916	03.884	03.852	03.820	03.788	03.756	03.724	03.692	0.277663	1.550414
3.9	03.659	03.627	03.595	03.563	03.531	03.499	03.467	03.435	03.403	03.371	0.277663	1.550441
5584.0	17903.339	03.307	03.275	03.243	03.210	03.178	03.146	03.115	03.082	03.050	0.277663	1.550468
4.1	03.018	02.986	02.954	02.922	02.890	02.858	02.826	02.794	02.762	02.730	0.277662	1.550494
4.2	02.698	02.666	02.633	02.601	02.569	02.537	02.505	02.473	02.441	02.409	0.277662	1.550521
4.3	02.377	02.345	02.313	02.281	02.249	02.217	02.185	02.153	02.121	02.089	0.277662	1.550548
4.4	02.056	02.024	01.992	01.960	01.928	01.896	01.864	01.832	01.800	01.768	0.277662	1.550574
4.5	01.736	01.704	01.672	01.640	01.608	01.575	01.543	01.511	01.479	01.448	0.277662	1.550601
4.6	01.415	01.383	01.351	01.319	01.287	01.255	01.223	01.191	01.159	01.127	0.277661	1.550628
4.7	01.095	01.063	01.031	00.999	00.967	00.934	00.903	00.870	00.838	00.806	0.277661	1.550655
4.8	00.774	00.742	00.710	00.678	00.646	00.614	00.582	00.550	00.518	00.486	0.277661	1.550681
4.9	00.454	00.422	00.389	00.357	00.325	00.293	00.261	00.229	00.197	00.165	0.277661	1.550708
5585.0	17900.133	00.101	00.069	00.037	00.005	*99.973	*99.941	*99.909	*99.877	*99.845	0.277661	1.550735
5.1	17899.812	99.781	99.749	99.717	99.685	99.652	99.620	99.588	99.556	99.524	0.277660	1.550762
5.2	99.492	99.460	99.428	99.396	99.364	99.332	99.300	99.268	99.236	99.204	0.277660	1.550788
5.3	99.172	99.140	99.108	99.075	99.043	99.011	98.979	98.947	98.915	98.883	0.277660	1.550815
5.4	98.851	98.819	98.787	98.755	98.723	98.691	98.659	98.627	98.595	98.563	0.277660	1.550842
5.5	98.531	98.499	98.467	98.435	98.403	98.370	98.338	98.306	98.274	98.242	0.277660	1.550868
5.6	98.210	98.178	98.146	98.114	98.082	98.050	98.018	97.986	97.954	97.922	0.277660	1.550895
5.7	97.890	97.858	97.826	97.794	97.762	97.730	97.698	97.666	97.634	97.602	0.277659	1.550922
5.8	97.569	97.537	97.505	97.473	97.441	97.409	97.377	97.345	97.313	97.281	0.277659	1.550949
5.9	97.249	97.217	97.185	97.153	97.121	97.089	97.057	97.025	96.993	96.961	0.277659	1.550975
5586.0	17896.928	96.897	96.865	96.833	96.801	96.769	96.736	96.705	96.672	96.640	0.277659	1.551002
6.1	96.608	96.576	96.544	96.512	96.480	96.448	96.416	96.384	96.352	96.320	0.277659	1.551029
6.2	96.288	96.256	96.224	96.192	96.160	96.128	96.096	96.064	96.032	96.000	0.277658	1.551056
6.3	95.968	95.936	95.904	95.872	95.840	95.807	95.775	95.743	95.711	95.679	0.277658	1.551082
6.4	95.647	95.615	95.583	95.551	95.519	95.487	95.455	95.423	95.391	95.359	0.277658	1.551109
6.5	95.327	95.295	95.263	95.231	95.199	95.167	95.135	95.103	95.071	95.039	0.277658	1.551136
6.6	95.007	94.975	94.943	94.911	94.878	94.846	94.814	94.782	94.750	94.718	0.277658	1.551162
6.7	94.686	94.654	94.622	94.590	94.558	94.526	94.494	94.462	94.430	94.398	0.277658	1.551189
6.8	94.366	94.334	94.302	94.270	94.238	94.206	94.174	94.142	94.110	94.078	0.277657	1.551216
6.9	94.046	94.014	93.981	93.949	93.918	93.885	93.854	93.822	93.790	93.757	0.277657	1.551243
5587.0	17893.725	93.694	93.661	93.629	93.597	93.565	93.533	93.501	93.469	93.437	0.277657	1.551269
7.1	93.405	93.373	93.341	93.309	93.277	93.245	93.213	93.181	93.149	93.117	0.277657	1.551296
7.2	93.085	93.053	93.021	92.989	92.957	92.925	92.893	92.861	92.829	92.797	0.277657	1.551323
7.3	92.764	92.732	92.701	92.668	92.636	92.604	92.573	92.540	92.509	92.477	0.277656	1.551350
7.4	92.444	92.412	92.380	92.348	92.316	92.284	92.252	92.220	92.188	92.156	0.277656	1.551376
7.5	92.124	92.092	92.060	92.028	91.996	91.964	91.932	91.900	91.868	91.836	0.277656	1.551403
7.6	91.804	91.772	91.740	91.708	91.676	91.644	91.612	91.580	91.548	91.516	0.277656	1.551430
7.7	91.484	91.452	91.420	91.388	91.355	91.323	91.292	91.260	91.228	91.196	0.277656	1.551456
7.8	91.164	91.131	91.100	91.068	91.035	91.003	90.971	90.939	90.907	90.875	0.277655	1.551483
7.9	90.844	90.812	90.779	90.747	90.716	90.684	90.651	90.619	90.587	90.555	0.277655	1.551510
5588.0	17890.523	90.491	90.459	90.427	90.395	90.363	90.331	90.299	90.267	90.235	0.277655	1.551537
8.1	90.203	90.171	90.139	90.107	90.075	90.043	90.011	89.979	89.947	8		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
5590.0	17884.123	84.091	84.059	84.027	83.995	83.962	83.930	83.899	83.867	83.835	0.277651	1.552071
0.1	83.803	83.771	83.739	83.707	83.675	83.643	83.611	83.579	83.547	83.515	0.277651	1.552098
0.2	83.483	83.451	83.419	83.387	83.355	83.323	83.291	83.259	83.227	83.195	0.277651	1.552125
0.3	83.163	83.131	83.099	83.067	83.035	83.003	82.971	82.939	82.907	82.875	0.277651	1.552151
0.4	82.843	82.811	82.779	82.747	82.715	82.683	82.651	82.619	82.587	82.555	0.277651	1.552178
0.5	82.523	82.491	82.459	82.427	82.395	82.363	82.331	82.299	82.267	82.235	0.277650	1.552205
0.6	82.203	82.171	82.139	82.107	82.075	82.043	82.011	81.979	81.947	81.915	0.277650	1.552231
0.7	81.883	81.851	81.819	81.787	81.755	81.723	81.691	81.659	81.627	81.595	0.277650	1.552258
0.8	81.563	81.531	81.500	81.468	81.436	81.404	81.372	81.340	81.308	81.276	0.277650	1.552285
0.9	81.244	81.212	81.180	81.148	81.116	81.084	81.052	81.020	80.988	80.956	0.277650	1.552312
5591.0	17880.924	80.892	80.860	80.828	80.796	80.764	80.732	80.700	80.668	80.636	0.277650	1.552338
1.1	80.604	80.572	80.540	80.508	80.476	80.444	80.412	80.380	80.348	80.316	0.277649	1.552365
1.2	80.284	80.252	80.220	80.188	80.156	80.124	80.093	80.061	80.029	79.997	0.277649	1.552392
1.3	79.965	79.932	79.901	79.869	79.836	79.804	79.772	79.740	79.709	79.677	0.277649	1.552419
1.4	79.645	79.613	79.581	79.549	79.517	79.485	79.453	79.421	79.389	79.357	0.277649	1.552445
1.5	79.325	79.293	79.261	79.229	79.197	79.165	79.133	79.101	79.069	79.037	0.277649	1.552472
1.6	79.005	78.973	78.941	78.909	78.877	78.845	78.813	78.781	78.749	78.718	0.277648	1.552499
1.7	78.686	78.654	78.622	78.590	78.558	78.526	78.494	78.462	78.430	78.397	0.277648	1.552525
1.8	78.365	78.333	78.302	78.270	78.238	78.206	78.174	78.142	78.110	78.078	0.277648	1.552552
1.9	78.046	78.014	77.982	77.950	77.918	77.886	77.854	77.822	77.790	77.758	0.277648	1.552579
5592.0	17877.726	77.694	77.662	77.630	77.598	77.566	77.534	77.502	77.470	77.438	0.277648	1.552606
2.1	77.406	77.375	77.343	77.311	77.279	77.247	77.215	77.183	77.151	77.119	0.277647	1.552632
2.2	77.087	77.055	77.023	76.991	76.959	76.927	76.895	76.863	76.831	76.799	0.277647	1.552659
2.3	76.767	76.735	76.703	76.671	76.639	76.607	76.575	76.543	76.512	76.480	0.277647	1.552686
2.4	76.448	76.416	76.384	76.352	76.320	76.288	76.256	76.224	76.192	76.160	0.277647	1.552713
2.5	76.128	76.096	76.064	76.032	76.000	75.968	75.936	75.904	75.872	75.840	0.277647	1.552739
2.6	75.808	75.776	75.744	75.713	75.681	75.648	75.616	75.584	75.552	75.521	0.277647	1.552766
2.7	75.489	75.457	75.425	75.393	75.361	75.329	75.297	75.265	75.233	75.201	0.277646	1.552793
2.8	75.169	75.137	75.105	75.073	75.041	75.009	74.977	74.945	74.913	74.881	0.277646	1.552819
2.9	74.849	74.817	74.785	74.753	74.722	74.690	74.658	74.626	74.594	74.562	0.277646	1.552846
5593.0	17874.530	74.498	74.466	74.434	74.402	74.370	74.338	74.306	74.274	74.242	0.277646	1.552873
3.1	74.210	74.178	74.146	74.115	74.083	74.051	74.019	73.987	73.955	73.923	0.277646	1.552900
3.2	73.891	73.859	73.827	73.795	73.763	73.731	73.699	73.667	73.635	73.603	0.277645	1.552926
3.3	73.571	73.539	73.507	73.475	73.443	73.411	73.379	73.347	73.315	73.283	0.277645	1.552953
3.4	73.251	73.219	73.188	73.156	73.124	73.092	73.060	73.028	72.996	72.964	0.277645	1.552980
3.5	72.932	72.900	72.868	72.836	72.804	72.772	72.740	72.708	72.677	72.645	0.277645	1.553007
3.6	72.613	72.581	72.549	72.517	72.485	72.453	72.421	72.389	72.357	72.325	0.277645	1.553033
3.7	72.293	72.261	72.229	72.197	72.165	72.133	72.101	72.069	72.037	72.005	0.277644	1.553060
3.8	71.973	71.941	71.910	71.878	71.846	71.814	71.782	71.750	71.718	71.686	0.277644	1.553087
3.9	71.654	71.622	71.590	71.558	71.526	71.494	71.462	71.430	71.398	71.366	0.277644	1.553113
5594.0	17871.334	71.302	71.271	71.239	71.207	71.175	71.143	71.111	71.079	71.047	0.277644	1.553140
4.1	71.015	70.983	70.951	70.919	70.887	70.855	70.823	70.792	70.760	70.728	0.277644	1.553167
4.2	70.696	70.664	70.632	70.600	70.568	70.536	70.504	70.472	70.440	70.408	0.277644	1.553194
4.3	70.376	70.344	70.312	70.281	70.249	70.217	70.185	70.153	70.121	70.089	0.277644	1.553220
4.4	70.057	70.025	69.993	69.961	69.929	69.897	69.865	69.833	69.801	69.769	0.277643	1.553247
4.5	69.737	69.705	69.673	69.642	69.610	69.578	69.546	69.514	69.482	69.450	0.277643	1.553274
4.6	69.418	69.386	69.354	69.322	69.290	69.258	69.226	69.194	69.162	69.130	0.277643	1.553300
4.7	69.099	69.067	69.035	69.003	68.971	68.939	68.907	68.875	68.843	68.811	0.277643	1.553327
4.8	68.779	68.747	68.715	68.683	68.651	68.619	68.587	68.555	68.524	68.492	0.277642	1.553354
4.9	68.460	68.428	68.396	68.364	68.332	68.300	68.268	68.236	68.204	68.172	0.277642	1.553381
5595.0	17868.140	68.109	68.077	68.045	68.013	67.981	67.949	67.917	67.885	67.853	0.277642	1.553407
5.1	67.821	67.789	67.757	67.725	67.693	67.661	67.629	67.597	67.565	67.534	0.277642	1.553434
5.2	67.502	67.470	67.438	67.406	67.374	67.342	67.310	67.278	67.246	67.214	0.277642	1.553461
5.3	67.182	67.150	67.118	67.086	67.055	67.023	66.991	66.959	66.927	66.895	0.277642	1.553488
5.4	66.863	66.831	66.799	66.767	66.735	66.703	66.672	66.640	66.608	66.576	0.277641	1.553514
5.5	66.544	66.512	66.480	66.448	66.416	66.384	66.352	66.320	66.288	66.256	0.277641	1.553541
5.6	66.224	66.192	66.160	66.129	66.097	66.065	66.033	66.001	65.969	65.937	0.277641	1.553568
5.7	65.905	65.873	65.841	65.809	65.777	65.745	65.714	65.682	65.650	65.618	0.277641	1.553594
5.8	65.586	65.554	65.522	65.490	65.458	65.426	65.394	65.362	65.331	65.299	0.277641	1.553621
5.9	65.267	65.235	65.203	65.171	65.139	65.107	65.075	65.043	65.011	64.979	0.277640	1.553648
5596.0	17864.947	64.916	64.884	64.852	64.820	64.788	64.756	64.724	64.692	64.660	0.277640	1.553675
6.1	64.628	64.596	64.564	64.532	64.500	64.469	64.437	64.405	64.373	64.341	0.277640	1.553701
6.2	64.309	64.277	64.245	64.213	64.181	64.149	64.117	64.085	64.053	64.021	0.277640	1.553728
6.3	63.990	63.958	63.926	63.894	63.862	63.830	63.798	63.766	63.734	63.702	0.277640	1.553755
6.4	63.670	63.638	63.606	63.574	63.543	63.511	63.479	63.447	63.415	63.383	0.277639	1.553782
6.5	63.351	63.319	63.288	63.256	63.224	63.192	63.160	63.128	63.096	63.064	0.277639	1.553808
6.6	63.032	63.000	62.968	62.936	62.904	62.873	62.841	62.809	62.777	62.745	0.277639	1.553835
6.7	62.713	62.681	62.649	62.617	62.585	62.553	62.521	62.490	62.458	62.426	0.277639	1.553862
6.8	62.394	62.362	62.330	62.298	62.266	62.234	62.202	62.170	62.138	62.106	0.277639	1.553888
6.9	62.075	62.043	62.011	61.979	61.947	61.915	61.883	61.851	61.820	61.788	0.277639	1.553915
5597.0	17861.756	61.724	61.692	61.660	61.628	61.596	61.564	61.532	61.500	61.469	0.277638	1.553942
7.1	61.437	61.405	61.373	61.341	61.309	61.277	61.245	61.213	61.181	61.149	0.277638	1.553969
7.2	61.117	61.086	61.054	61.022	60.990	60.958	60.926	60.894	60.862	60.830	0.277638	1.553995
7.3	60.798	60.766	60.735	60.703	60.671	60.639	60.607	60.575	60.543	60.511	0.277638	1.554022
7.4	60.479	60.447	60.416	60.384	60.352	60.320	60.288	60.256	60.224	60.192	0.277638	1.554049
7.5	60.160	60.128	60.096	60.064	60.033	60.001	59.969	59.937	59.905	59.873	0.277637	1.554076
7.6	59.841	59.809	59.777	59.745	59.714	59.682	59.650	59.618	59.586	59.554	0.277637	1.554102
7.7	59.522	59.490	59.458	59.427	59.395	59.363	59.331	59.299	59.267	59.235	0.277637	1.554129
7.8	59.203	59.171	59.139	59.107	59.075	59.043	59.011	58.980	58.948	58.916	0.277637	1.554156
7.9	58.884	58.852	58.820	58.788	58.757	58.725	58.693	58.661	58.629	58.597	0.277637	1.554182
5598.0	17858.565	58.533	58.501	58.469	58.437	58.405	58.374	58.342	58.310	58.278	0.277637	1.554209
8.1	58.246	58.214	58.182	58.150	58.118	58.086	58.055	58.023	57.991	57.959	0.277636	1.554236
8.2	57.927	57.895	57.863	57.831</								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-i) \times 1000$	$\lambda(n-i)$
5600.0	17852.187	52.155	52.123	52.091	52.059	52.027	51.996	51.964	51.932	51.900	0.277633	1.554744
0.1	51.868	51.836	51.804	51.773	51.741	51.709	51.677	51.645	51.613	51.582	0.277633	1.554770
0.2	51.550	51.517	51.486	51.454	51.422	51.390	51.358	51.326	51.294	51.262	0.277632	1.554797
0.3	51.230	51.199	51.167	51.135	51.103	51.071	51.039	51.008	50.976	50.944	0.277632	1.554824
0.4	50.912	50.880	50.848	50.816	50.784	50.752	50.721	50.689	50.657	50.625	0.277632	1.554851
0.5	50.593	50.561	50.529	50.498	50.466	50.434	50.402	50.370	50.338	50.306	0.277632	1.554877
0.6	50.274	50.242	50.211	50.179	50.147	50.115	50.083	50.051	50.019	49.988	0.277632	1.554904
0.7	49.956	49.924	49.892	49.860	49.828	49.796	49.765	49.733	49.701	49.669	0.277632	1.554931
0.8	49.637	49.605	49.573	49.542	49.510	49.478	49.446	49.414	49.382	49.350	0.277631	1.554958
0.9	49.318	49.286	49.254	49.223	49.191	49.159	49.127	49.095	49.063	49.031	0.277631	1.554984
5601.0	17849.000	48.968	48.936	48.904	48.872	48.840	48.808	48.777	48.745	48.713	0.277631	1.555011
1.1	48.681	48.649	48.617	48.585	48.553	48.521	48.490	48.458	48.426	48.394	0.277631	1.555038
1.2	48.362	48.331	48.299	48.267	48.235	48.203	48.171	48.139	48.107	48.076	0.277631	1.555064
1.3	48.044	48.011	47.980	47.948	47.916	47.884	47.852	47.821	47.789	47.757	0.277630	1.555091
1.4	47.725	47.693	47.661	47.629	47.598	47.566	47.534	47.502	47.470	47.438	0.277630	1.555118
1.5	47.406	47.375	47.343	47.311	47.279	47.247	47.215	47.183	47.151	47.120	0.277630	1.555145
1.6	47.088	47.056	47.024	46.992	46.960	46.928	46.897	46.865	46.833	46.801	0.277630	1.555171
1.7	46.769	46.737	46.706	46.674	46.642	46.610	46.578	46.546	46.514	46.482	0.277630	1.555198
1.8	46.450	46.419	46.387	46.355	46.323	46.291	46.259	46.228	46.196	46.164	0.277629	1.555225
1.9	46.132	46.100	46.068	46.036	46.005	45.973	45.941	45.909	45.877	45.845	0.277629	1.555252
5602.0	17845.813	45.781	45.750	45.718	45.686	45.654	45.622	45.591	45.559	45.527	0.277629	1.555278
2.1	45.495	45.463	45.431	45.399	45.368	45.336	45.304	45.272	45.240	45.208	0.277629	1.555305
2.2	45.176	45.145	45.113	45.081	45.049	45.017	44.985	44.953	44.921	44.890	0.277629	1.555332
2.3	44.858	44.826	44.794	44.762	44.730	44.698	44.667	44.635	44.603	44.571	0.277629	1.555358
2.4	44.539	44.507	44.475	44.444	44.412	44.380	44.348	44.316	44.284	44.252	0.277628	1.555385
2.5	44.221	44.189	44.157	44.125	44.093	44.062	44.030	43.998	43.966	43.934	0.277628	1.555412
2.6	43.902	43.870	43.839	43.807	43.775	43.743	43.711	43.679	43.647	43.616	0.277628	1.555439
2.7	43.584	43.552	43.520	43.488	43.456	43.425	43.393	43.361	43.329	43.297	0.277628	1.555465
2.8	43.265	43.233	43.202	43.170	43.138	43.106	43.074	43.042	43.010	42.979	0.277628	1.555492
2.9	42.947	42.915	42.883	42.851	42.820	42.788	42.756	42.724	42.692	42.660	0.277627	1.555519
5603.0	17842.628	42.597	42.565	42.533	42.501	42.469	42.437	42.406	42.374	42.342	0.277627	1.555546
3.1	42.310	42.278	42.246	42.214	42.183	42.151	42.119	42.087	42.055	42.023	0.277627	1.555572
3.2	41.992	41.960	41.928	41.896	41.864	41.832	41.801	41.769	41.737	41.705	0.277627	1.555599
3.3	41.673	41.641	41.609	41.578	41.546	41.514	41.482	41.450	41.418	41.386	0.277627	1.555626
3.4	41.355	41.323	41.291	41.259	41.228	41.196	41.164	41.132	41.100	41.068	0.277627	1.555652
3.5	41.036	41.004	40.973	40.941	40.909	40.877	40.845	40.813	40.781	40.750	0.277626	1.555679
3.6	40.718	40.686	40.654	40.623	40.591	40.559	40.527	40.495	40.463	40.432	0.277626	1.555706
3.7	40.400	40.368	40.336	40.304	40.272	40.240	40.208	40.177	40.145	40.113	0.277626	1.555733
3.8	40.081	40.049	40.018	39.986	39.954	39.922	39.890	39.858	39.827	39.795	0.277626	1.555759
3.9	39.763	39.731	39.699	39.667	39.636	39.604	39.572	39.540	39.508	39.476	0.277626	1.555786
5604.0	17839.444	39.413	39.381	39.349	39.317	39.285	39.253	39.222	39.190	39.158	0.277625	1.555813
4.1	39.126	39.094	39.062	39.031	38.999	38.967	38.935	38.903	38.871	38.840	0.277625	1.555840
4.2	38.808	38.776	38.744	38.712	38.680	38.649	38.617	38.585	38.553	38.521	0.277625	1.555866
4.3	38.490	38.458	38.426	38.394	38.362	38.330	38.299	38.267	38.235	38.203	0.277625	1.555893
4.4	38.171	38.139	38.107	38.076	38.044	38.012	37.980	37.948	37.917	37.885	0.277625	1.555920
4.5	37.853	37.821	37.789	37.758	37.726	37.694	37.662	37.630	37.598	37.567	0.277625	1.555947
4.6	37.535	37.503	37.471	37.439	37.407	37.375	37.344	37.312	37.280	37.248	0.277624	1.555973
4.7	37.217	37.185	37.153	37.121	37.089	37.057	37.026	36.994	36.962	36.930	0.277624	1.556000
4.8	36.898	36.866	36.835	36.803	36.771	36.739	36.707	36.675	36.644	36.612	0.277624	1.556027
4.9	36.580	36.548	36.516	36.484	36.453	36.421	36.389	36.357	36.325	36.293	0.277624	1.556053
5605.0	17836.262	36.230	36.198	36.166	36.135	36.103	36.071	36.039	36.008	35.976	0.277624	1.556080
5.1	35.944	35.912	35.880	35.848	35.816	35.785	35.753	35.721	35.689	35.657	0.277623	1.556107
5.2	35.625	35.594	35.562	35.530	35.498	35.466	35.435	35.403	35.371	35.339	0.277623	1.556134
5.3	35.307	35.276	35.244	35.212	35.180	35.148	35.116	35.084	35.053	35.021	0.277623	1.556160
5.4	34.989	34.957	34.926	34.894	34.862	34.830	34.798	34.766	34.735	34.703	0.277623	1.556187
5.5	34.671	34.639	34.607	34.576	34.544	34.512	34.480	34.448	34.417	34.385	0.277623	1.556214
5.6	34.353	34.321	34.289	34.258	34.226	34.194	34.162	34.130	34.098	34.067	0.277622	1.556241
5.7	34.035	34.003	33.971	33.939	33.907	33.875	33.844	33.812	33.780	33.748	0.277622	1.556267
5.8	33.716	33.685	33.653	33.621	33.589	33.557	33.526	33.494	33.462	33.430	0.277622	1.556294
5.9	33.398	33.367	33.335	33.303	33.271	33.240	33.208	33.176	33.144	33.112	0.277622	1.556321
5606.0	17833.080	33.049	33.017	32.985	32.953	32.921	32.889	32.858	32.826	32.794	0.277622	1.556347
6.1	32.762	32.730	32.698	32.667	32.635	32.603	32.571	32.540	32.508	32.476	0.277622	1.556374
6.2	32.444	32.412	32.381	32.349	32.317	32.285	32.253	32.221	32.190	32.158	0.277621	1.556401
6.3	32.126	32.094	32.062	32.031	31.999	31.967	31.935	31.903	31.872	31.840	0.277621	1.556428
6.4	31.808	31.776	31.744	31.713	31.681	31.649	31.617	31.585	31.553	31.522	0.277621	1.556454
6.5	31.490	31.458	31.426	31.395	31.363	31.331	31.299	31.267	31.236	31.204	0.277621	1.556481
6.6	31.172	31.140	31.108	31.077	31.045	31.013	30.981	30.949	30.917	30.886	0.277621	1.556508
6.7	30.854	30.822	30.790	30.758	30.727	30.695	30.663	30.631	30.599	30.568	0.277620	1.556535
6.8	30.536	30.504	30.472	30.440	30.409	30.377	30.345	30.313	30.281	30.250	0.277620	1.556561
6.9	30.218	30.186	30.154	30.122	30.091	30.059	30.027	29.995	29.963	29.932	0.277620	1.556588
5607.0	17829.900	29.868	29.836	29.804	29.773	29.741	29.709	29.677	29.646	29.614	0.277620	1.556615
7.1	29.582	29.550	29.518	29.487	29.455	29.423	29.391	29.359	29.327	29.296	0.277620	1.556641
7.2	29.264	29.232	29.200	29.168	29.137	29.105	29.073	29.041	29.010	28.978	0.277620	1.556668
7.3	28.946	28.914	28.883	28.851	28.819	28.787	28.755	28.723	28.692	28.660	0.277619	1.556695
7.4	28.628	28.596	28.564	28.532	28.501	28.469	28.437	28.406	28.374	28.342	0.277619	1.556722
7.5	28.310	28.278	28.247	28.215	28.183	28.151	28.119	28.087	28.056	28.024	0.277619	1.556748
7.6	27.992	27.960	27.928	27.897	27.865	27.833	27.801	27.770	27.738	27.706	0.277619	1.556775
7.7	27.674	27.642	27.611	27.579	27.547	27.515	27.484	27.452	27.420	27.388	0.277619	1.556802
7.8	27.356	27.324	27.293	27.261	27.229	27.197	27.166	27.134	27.102	27.070	0.277618	1.556829
7.9	27.038	27.007	26.975	26.943	26.911	26.880	26.848	26.816	26.784	26.752	0.277618	1.556855
5608.0	17826.720	26.689	26.657	26.625	26.593	26.562	26.530	26.498	26.466	26.434	0.277618	1.556882
8.1	26.403	26.371	26.339	26.307	26.276	26.244	26.212	26.180	26.148	26.117	0.277618	1.556909
8.2	26.085	26.053	26.021	25.989</								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1)\times 1000$	$\lambda(n-1)$
5610.0	17820.365	20.333	20.302	20.270	20.238	20.206	20.174	20.143	20.111	20.079	0.277614	1.557417
0.1	20.047	20.016	19.984	19.952	19.920	19.889	19.857	19.825	19.793	19.762	0.277614	1.557443
0.2	19.730	19.698	19.666	19.635	19.603	19.571	19.539	19.508	19.476	19.444	0.277614	1.557470
0.3	19.412	19.380	19.349	19.317	19.285	19.253	19.222	19.190	19.158	19.126	0.277614	1.557497
0.4	19.094	19.063	19.031	18.999	18.968	18.936	18.904	18.872	18.841	18.809	0.277614	1.557524
0.5	18.777	18.745	18.714	18.682	18.650	18.618	18.586	18.555	18.523	18.491	0.277613	1.557550
0.6	18.459	18.428	18.396	18.364	18.332	18.301	18.269	18.237	18.205	18.174	0.277613	1.557577
0.7	18.142	18.110	18.078	18.047	18.015	17.983	17.951	17.920	17.888	17.856	0.277613	1.557604
0.8	17.824	17.792	17.761	17.729	17.697	17.665	17.634	17.602	17.570	17.538	0.277613	1.557630
0.9	17.507	17.475	17.443	17.411	17.380	17.348	17.316	17.284	17.253	17.221	0.277613	1.557657
5611.0	17817.189	17.157	17.126	17.094	17.062	17.031	16.999	16.967	16.935	16.903	0.277613	1.557684
1.1	16.872	16.840	16.808	16.776	16.745	16.713	16.681	16.649	16.617	16.586	0.277612	1.557711
1.2	16.554	16.522	16.491	16.459	16.427	16.395	16.364	16.332	16.300	16.268	0.277612	1.557737
1.3	16.236	16.205	16.173	16.141	16.110	16.078	16.046	16.014	15.983	15.951	0.277612	1.557764
1.4	15.919	15.887	15.855	15.824	15.792	15.760	15.729	15.697	15.665	15.633	0.277612	1.557791
1.5	15.601	15.570	15.538	15.506	15.475	15.443	15.411	15.379	15.348	15.316	0.277612	1.557818
1.6	15.284	15.252	15.220	15.189	15.157	15.125	15.094	15.062	15.030	14.999	0.277611	1.557844
1.7	14.967	14.935	14.903	14.871	14.840	14.808	14.776	14.744	14.713	14.681	0.277611	1.557871
1.8	14.649	14.617	14.586	14.554	14.522	14.490	14.459	14.427	14.395	14.364	0.277611	1.557898
1.9	14.332	14.300	14.268	14.237	14.205	14.173	14.141	14.109	14.078	14.046	0.277611	1.557924
5612.0	17814.014	13.983	13.951	13.919	13.887	13.855	13.824	13.792	13.760	13.729	0.277611	1.557951
2.1	13.697	13.665	13.633	13.602	13.570	13.538	13.506	13.475	13.443	13.411	0.277611	1.557978
2.2	13.379	13.348	13.316	13.284	13.252	13.221	13.189	13.157	13.125	13.094	0.277610	1.558005
2.3	13.062	13.030	12.999	12.967	12.935	12.903	12.872	12.840	12.808	12.776	0.277610	1.558031
2.4	12.745	12.713	12.681	12.649	12.618	12.586	12.554	12.522	12.491	12.459	0.277610	1.558058
2.5	12.427	12.396	12.364	12.332	12.300	12.269	12.237	12.205	12.174	12.142	0.277610	1.558085
2.6	12.110	12.078	12.046	12.015	11.983	11.951	11.919	11.888	11.856	11.824	0.277610	1.558112
2.7	11.793	11.761	11.729	11.697	11.666	11.634	11.602	11.571	11.539	11.507	0.277609	1.558138
2.8	11.475	11.444	11.412	11.380	11.348	11.316	11.285	11.253	11.221	11.190	0.277609	1.558165
2.9	11.158	11.126	11.094	11.063	11.031	10.999	10.968	10.936	10.904	10.872	0.277609	1.558192
5613.0	17810.841	10.809	10.777	10.746	10.714	10.682	10.650	10.618	10.587	10.555	0.277609	1.558219
3.1	10.523	10.491	10.460	10.428	10.397	10.365	10.333	10.301	10.270	10.238	0.277609	1.558245
3.2	10.206	10.175	10.143	10.111	10.079	10.048	10.016	09.984	09.952	09.921	0.277608	1.558272
3.3	09.889	09.857	09.826	09.794	09.762	09.730	09.698	09.667	09.635	09.604	0.277608	1.558299
3.4	09.572	09.540	09.508	09.476	09.445	09.413	09.381	09.350	09.318	09.286	0.277608	1.558325
3.5	09.254	09.223	09.191	09.159	09.128	09.096	09.064	09.032	09.000	08.969	0.277608	1.558352
3.6	08.937	08.905	08.874	08.842	08.810	08.779	08.747	08.715	08.683	08.652	0.277608	1.558379
3.7	08.620	08.588	08.557	08.525	08.493	08.461	08.430	08.398	08.366	08.334	0.277608	1.558406
3.8	08.302	08.271	08.239	08.208	08.176	08.144	08.112	08.081	08.049	08.017	0.277607	1.558432
3.9	07.986	07.954	07.922	07.890	07.859	07.827	07.795	07.763	07.732	07.700	0.277607	1.558459
5614.0	17807.668	07.636	07.605	07.573	07.541	07.510	07.478	07.446	07.415	07.383	0.277607	1.558486
4.1	07.351	07.319	07.288	07.256	07.224	07.193	07.161	07.129	07.097	07.066	0.277607	1.558513
4.2	07.034	07.002	06.970	06.939	06.907	06.875	06.844	06.812	06.780	06.748	0.277607	1.558539
4.3	06.717	06.685	06.653	06.622	06.590	06.558	06.526	06.495	06.463	06.431	0.277606	1.558566
4.4	06.400	06.368	06.336	06.304	06.273	06.241	06.209	06.177	06.146	06.114	0.277606	1.558593
4.5	06.082	06.051	06.019	05.987	05.956	05.924	05.892	05.861	05.829	05.797	0.277606	1.558619
4.6	05.765	05.734	05.702	05.670	05.639	05.607	05.575	05.543	05.511	05.480	0.277606	1.558646
4.7	05.448	05.417	05.385	05.353	05.321	05.290	05.258	05.226	05.195	05.163	0.277606	1.558673
4.8	05.131	05.099	05.068	05.036	05.004	04.973	04.941	04.909	04.877	04.846	0.277606	1.558700
4.9	04.814	04.782	04.750	04.719	04.687	04.656	04.624	04.592	04.560	04.529	0.277605	1.558726
5615.0	17804.497	04.465	04.434	04.402	04.370	04.338	04.307	04.275	04.243	04.212	0.277605	1.558753
5.1	04.180	04.148	04.116	04.085	04.053	04.021	03.990	03.958	03.926	03.895	0.277605	1.558780
5.2	03.863	03.831	03.799	03.768	03.736	03.704	03.673	03.641	03.609	03.577	0.277605	1.558807
5.3	03.546	03.514	03.482	03.450	03.419	03.387	03.355	03.323	03.292	03.260	0.277605	1.558833
5.4	03.229	03.197	03.165	03.133	03.102	03.070	03.038	03.007	02.975	02.943	0.277604	1.558860
5.5	02.912	02.880	02.848	02.817	02.785	02.753	02.721	02.690	02.658	02.626	0.277604	1.558887
5.6	02.594	02.563	02.531	02.500	02.468	02.436	02.404	02.373	02.341	02.309	0.277604	1.558914
5.7	02.278	02.246	02.214	02.182	02.151	02.119	02.087	02.056	02.024	01.992	0.277604	1.558940
5.8	01.960	01.929	01.897	01.865	01.834	01.802	01.770	01.739	01.707	01.675	0.277604	1.558967
5.9	01.644	01.612	01.580	01.548	01.517	01.485	01.453	01.422	01.390	01.358	0.277604	1.558994
5616.0	17801.326	01.295	01.263	01.231	01.200	01.168	01.136	01.105	01.073	01.041	0.277603	1.559020
6.1	01.010	00.978	00.946	00.915	00.883	00.851	00.819	00.788	00.756	00.724	0.277603	1.559047
6.2	00.693	00.661	00.629	00.597	00.566	00.534	00.502	00.471	00.439	00.407	0.277603	1.559074
6.3	00.375	00.344	00.312	00.281	00.249	00.217	00.186	00.154	00.122	00.091	0.277603	1.559101
6.4	00.059	00.027	*99.995	*99.963	*99.932	*99.900	*99.869	*99.837	*99.805	*99.773	0.277603	1.559127
6.5	17799.742	99.710	99.678	99.647	99.615	99.583	99.552	99.520	99.488	99.457	0.277602	1.559154
6.6	99.425	99.393	99.362	99.330	99.298	99.266	99.235	99.203	99.171	99.140	0.277602	1.559181
6.7	99.108	99.076	99.045	99.013	98.981	98.949	98.918	98.886	98.854	98.823	0.277602	1.559208
6.8	98.791	98.759	98.728	98.696	98.665	98.633	98.601	98.569	98.538	98.506	0.277602	1.559234
6.9	98.474	98.442	98.411	98.379	98.347	98.316	98.284	98.252	98.221	98.189	0.277602	1.559261
5617.0	17798.157	98.126	98.094	98.062	98.031	97.999	97.967	97.936	97.904	97.872	0.277602	1.559288
7.1	97.840	97.809	97.777	97.745	97.714	97.682	97.650	97.619	97.587	97.555	0.277601	1.559314
7.2	97.524	97.492	97.460	97.429	97.397	97.365	97.334	97.302	97.270	97.239	0.277601	1.559341
7.3	97.207	97.175	97.144	97.112	97.080	97.048	97.017	96.985	96.953	96.922	0.277601	1.559368
7.4	96.890	96.858	96.827	96.795	96.763	96.732	96.700	96.668	96.636	96.605	0.277601	1.559395
7.5	96.573	96.542	96.510	96.478	96.446	96.415	96.383	96.351	96.320	96.288	0.277601	1.559421
7.6	96.256	96.225	96.193	96.161	96.130	96.098	96.066	96.035	96.003	95.971	0.277600	1.559448
7.7	95.940	95.908	95.876	95.845	95.813	95.781	95.750	95.718	95.686	95.654	0.277600	1.559475
7.8	95.623	95.591	95.560	95.528	95.496	95.464	95.433	95.401	95.369	95.338	0.277600	1.559502
7.9	95.306	95.274	95.243	95.211	95.179	95.148	95.116	95.084	95.052	95.021	0.277600	1.559528
5618.0	17794.989	94.958	94.926	94.894	94.863	94.831	94.799	94.768	94.736	94.704	0.277600	1.559555
8.1	94.673	94.641	94.609	94.578	94.546	94.514	94.483	94.451	94.419			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5620.0	17788.656	88.625	88.593	88.562	88.530	88.498	88.467	88.435	88.403	88.372	0.277596	1.560090
0.1	88.340	88.308	88.277	88.245	88.214	88.182	88.150	88.118	88.087	88.055	0.277596	1.560116
0.2	88.023	87.992	87.960	87.928	87.897	87.865	87.834	87.802	87.770	87.739	0.277596	1.560143
0.3	87.707	87.675	87.644	87.612	87.581	87.549	87.517	87.486	87.454	87.422	0.277595	1.560170
0.4	87.390	87.359	87.327	87.295	87.264	87.232	87.201	87.169	87.137	87.106	0.277595	1.560197
0.5	87.074	87.042	87.011	86.979	86.948	86.916	86.884	86.853	86.821	86.789	0.277595	1.560223
0.6	86.758	86.726	86.694	86.663	86.631	86.599	86.568	86.536	86.504	86.473	0.277595	1.560250
0.7	86.441	86.409	86.378	86.346	86.314	86.283	86.251	86.220	86.188	86.156	0.277595	1.560277
0.8	86.125	86.093	86.062	86.030	85.998	85.966	85.935	85.903	85.872	85.840	0.277595	1.560304
0.9	85.808	85.777	85.745	85.713	85.682	85.650	85.618	85.587	85.555	85.523	0.277594	1.560330
5621.0	17785.492	85.460	85.429	85.397	85.365	85.333	85.302	85.271	85.239	85.207	0.277594	1.560357
1.1	85.175	85.144	85.112	85.081	85.049	85.017	84.986	84.954	84.922	84.891	0.277594	1.560384
1.2	84.859	84.828	84.796	84.764	84.732	84.701	84.669	84.638	84.606	84.575	0.277594	1.560410
1.3	84.543	84.511	84.480	84.448	84.416	84.385	84.353	84.321	84.290	84.258	0.277594	1.560437
1.4	84.227	84.195	84.163	84.132	84.100	84.068	84.037	84.005	83.973	83.942	0.277593	1.560464
1.5	83.910	83.879	83.847	83.815	83.784	83.752	83.720	83.689	83.657	83.625	0.277593	1.560491
1.6	83.594	83.562	83.531	83.499	83.467	83.436	83.404	83.372	83.341	83.309	0.277593	1.560517
1.7	83.278	83.246	83.214	83.183	83.151	83.119	83.088	83.056	83.024	82.993	0.277593	1.560544
1.8	82.961	82.929	82.898	82.866	82.835	82.803	82.771	82.740	82.708	82.677	0.277593	1.560571
1.9	82.645	82.613	82.582	82.550	82.519	82.487	82.455	82.424	82.392	82.360	0.277593	1.560598
5622.0	17782.328	82.297	82.265	82.234	82.202	82.170	82.139	82.107	82.076	82.044	0.277592	1.560624
2.1	82.012	81.981	81.949	81.917	81.886	81.854	81.823	81.791	81.759	81.728	0.277592	1.560651
2.2	81.696	81.665	81.633	81.601	81.569	81.538	81.506	81.475	81.443	81.411	0.277592	1.560678
2.3	81.380	81.348	81.317	81.285	81.253	81.222	81.190	81.158	81.127	81.095	0.277592	1.560705
2.4	81.063	81.032	81.000	80.969	80.937	80.905	80.874	80.842	80.810	80.779	0.277592	1.560731
2.5	80.747	80.716	80.684	80.652	80.621	80.589	80.557	80.526	80.494	80.463	0.277591	1.560758
2.6	80.431	80.399	80.368	80.336	80.305	80.273	80.241	80.209	80.178	80.146	0.277591	1.560785
2.7	80.115	80.083	80.052	80.020	79.988	79.957	79.925	79.894	79.862	79.830	0.277591	1.560811
2.8	79.799	79.767	79.735	79.704	79.672	79.641	79.609	79.577	79.546	79.514	0.277591	1.560838
2.9	79.482	79.451	79.419	79.387	79.356	79.324	79.293	79.261	79.229	79.198	0.277591	1.560865
5623.0	17779.166	79.135	79.103	79.071	79.040	79.008	78.976	78.945	78.913	78.882	0.277591	1.560892
3.1	78.850	78.818	78.787	78.755	78.723	78.692	78.660	78.629	78.597	78.565	0.277590	1.560918
3.2	78.534	78.502	78.471	78.439	78.407	78.376	78.344	78.312	78.281	78.249	0.277590	1.560945
3.3	78.218	78.186	78.154	78.123	78.091	78.060	78.028	77.996	77.965	77.933	0.277590	1.560972
3.4	77.902	77.870	77.838	77.807	77.775	77.743	77.712	77.680	77.649	77.617	0.277590	1.560999
3.5	77.585	77.554	77.522	77.491	77.459	77.427	77.396	77.364	77.333	77.301	0.277590	1.561025
3.6	77.269	77.238	77.206	77.175	77.143	77.111	77.080	77.048	77.016	76.985	0.277589	1.561052
3.7	76.953	76.922	76.890	76.858	76.827	76.795	76.763	76.732	76.700	76.668	0.277589	1.561079
3.8	76.637	76.605	76.574	76.542	76.510	76.479	76.447	76.416	76.384	76.353	0.277589	1.561105
3.9	76.321	76.289	76.258	76.226	76.195	76.163	76.131	76.100	76.068	76.036	0.277589	1.561132
5624.0	17776.005	75.973	75.942	75.910	75.878	75.847	75.815	75.784	75.752	75.720	0.277589	1.561159
4.1	75.689	75.657	75.625	75.594	75.562	75.531	75.499	75.468	75.436	75.405	0.277589	1.561186
4.2	75.373	75.341	75.309	75.278	75.246	75.215	75.183	75.152	75.120	75.088	0.277588	1.561212
4.3	75.057	75.025	74.994	74.962	74.930	74.899	74.867	74.835	74.804	74.772	0.277588	1.561239
4.4	74.741	74.709	74.677	74.646	74.614	74.583	74.551	74.519	74.488	74.456	0.277588	1.561266
4.5	74.425	74.393	74.362	74.330	74.298	74.267	74.235	74.204	74.172	74.140	0.277588	1.561293
4.6	74.109	74.077	74.045	74.014	73.982	73.950	73.919	73.887	73.856	73.824	0.277588	1.561319
4.7	73.793	73.761	73.729	73.698	73.666	73.635	73.603	73.572	73.540	73.508	0.277587	1.561346
4.8	73.477	73.445	73.414	73.382	73.350	73.319	73.287	73.255	73.224	73.192	0.277587	1.561373
4.9	73.161	73.129	73.097	73.066	73.034	73.003	72.971	72.939	72.908	72.876	0.277587	1.561400
5625.0	17772.845	72.813	72.781	72.750	72.718	72.687	72.655	72.624	72.592	72.560	0.277587	1.561426
5.1	72.529	72.497	72.465	72.434	72.402	72.371	72.339	72.308	72.276	72.244	0.277587	1.561453
5.2	72.213	72.181	72.150	72.118	72.086	72.055	72.023	71.992	71.960	71.928	0.277587	1.561480
5.3	71.897	71.865	71.834	71.802	71.771	71.739	71.707	71.676	71.644	71.613	0.277586	1.561506
5.4	71.581	71.549	71.518	71.486	71.455	71.423	71.391	71.360	71.328	71.297	0.277586	1.561533
5.5	71.265	71.234	71.202	71.170	71.138	71.107	71.075	71.044	71.012	70.981	0.277586	1.561560
5.6	70.949	70.917	70.886	70.854	70.823	70.791	70.760	70.728	70.696	70.665	0.277586	1.561587
5.7	70.633	70.602	70.570	70.539	70.507	70.475	70.444	70.412	70.380	70.349	0.277586	1.561613
5.8	70.317	70.286	70.254	70.223	70.191	70.159	70.128	70.096	70.065	70.033	0.277585	1.561640
5.9	70.001	69.970	69.938	69.907	69.875	69.844	69.812	69.780	69.749	69.717	0.277585	1.561667
5626.0	17769.686	69.654	69.623	69.591	69.559	69.528	69.496	69.465	69.433	69.401	0.277585	1.561694
6.1	69.370	69.338	69.307	69.275	69.244	69.212	69.180	69.149	69.117	69.085	0.277585	1.561720
6.2	69.054	69.022	68.991	68.959	68.927	68.896	68.865	68.833	68.801	68.770	0.277585	1.561747
6.3	68.738	68.707	68.675	68.644	68.612	68.580	68.549	68.517	68.486	68.454	0.277585	1.561774
6.4	68.422	68.391	68.359	68.327	68.296	68.264	68.233	68.201	68.170	68.138	0.277584	1.561801
6.5	68.106	68.075	68.043	68.012	67.980	67.948	67.917	67.885	67.854	67.823	0.277584	1.561827
6.6	67.791	67.759	67.727	67.696	67.664	67.633	67.601	67.570	67.538	67.507	0.277584	1.561854
6.7	67.475	67.443	67.412	67.380	67.349	67.317	67.286	67.254	67.222	67.191	0.277584	1.561881
6.8	67.159	67.128	67.096	67.065	67.033	67.001	66.970	66.938	66.906	66.875	0.277584	1.561908
6.9	66.844	66.812	66.780	66.749	66.717	66.686	66.654	66.622	66.591	66.559	0.277583	1.561934
5627.0	17766.528	66.496	66.465	66.433	66.401	66.370	66.338	66.307	66.275	66.243	0.277583	1.561961
7.1	66.212	66.180	66.149	66.117	66.086	66.054	66.022	65.991	65.959	65.928	0.277583	1.561988
7.2	65.896	65.865	65.833	65.802	65.770	65.738	65.707	65.675	65.644	65.612	0.277583	1.562014
7.3	65.580	65.549	65.517	65.486	65.454	65.423	65.391	65.359	65.328	65.296	0.277583	1.562041
7.4	65.265	65.233	65.202	65.170	65.139	65.107	65.075	65.044	65.012	64.981	0.277583	1.562068
7.5	64.949	64.917	64.886	64.854	64.823	64.791	64.760	64.728	64.697	64.665	0.277582	1.562095
7.6	64.634	64.602	64.570	64.539	64.507	64.476	64.444	64.413	64.381	64.350	0.277582	1.562121
7.7	64.318	64.286	64.255	64.223	64.191	64.160	64.128	64.097	64.065	64.034	0.277582	1.562148
7.8	64.002	63.970	63.939	63.907	63.876	63.844	63.813	63.781	63.750	63.718	0.277582	1.562175
7.9	63.687	63.655	63.624	63.592	63.560	63.529	63.497	63.466	63.434	63.402	0.277582	1.562202
5628.0	17763.371	63.339	63.308	63.276	63.245	63.213	63.181	63.150	63.118	63.087	0.277581	1.562228
8.1	63.055	63.024	62.992	62.961	62.929	62.897	62.866	62.834	62.803	62.771	0.277581	1.562255
8.2	62.740	62.708	62.677	62.64								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5630.0	17757.061	57.029	56.998	56.966	56.935	56.903	56.872	56.840	56.809	56.777	0.277578	1.562763
0.1	56.745	56.714	56.682	56.651	56.619	56.588	56.556	56.525	56.493	56.462	0.277578	1.562790
0.2	56.430	56.399	56.367	56.335	56.304	56.272	56.241	56.209	56.178	56.146	0.277577	1.562816
0.3	56.115	56.083	56.052	56.020	55.989	55.957	55.926	55.894	55.863	55.831	0.277577	1.562843
0.4	55.800	55.768	55.736	55.705	55.673	55.642	55.610	55.579	55.547	55.515	0.277577	1.562870
0.5	55.484	55.453	55.421	55.389	55.358	55.326	55.295	55.263	55.232	55.200	0.277577	1.562897
0.6	55.169	55.137	55.106	55.074	55.043	55.011	54.979	54.948	54.916	54.885	0.277577	1.562923
0.7	54.853	54.822	54.790	54.759	54.727	54.696	54.664	54.633	54.601	54.570	0.277577	1.562950
0.8	54.538	54.506	54.475	54.444	54.412	54.380	54.349	54.317	54.286	54.254	0.277576	1.562977
0.9	54.223	54.191	54.160	54.128	54.097	54.065	54.033	54.002	53.970	53.939	0.277576	1.563004
5631.0	17753.907	53.876	53.844	53.813	53.781	53.750	53.718	53.687	53.655	53.624	0.277576	1.563030
1.1	53.592	53.561	53.529	53.498	53.466	53.435	53.403	53.371	53.340	53.309	0.277576	1.563057
1.2	53.277	53.245	53.214	53.182	53.151	53.119	53.088	53.056	53.025	52.993	0.277576	1.563084
1.3	52.962	52.930	52.898	52.867	52.835	52.804	52.772	52.741	52.709	52.678	0.277575	1.563111
1.4	52.646	52.615	52.583	52.552	52.520	52.489	52.457	52.426	52.394	52.363	0.277575	1.563137
1.5	52.331	52.300	52.268	52.237	52.205	52.173	52.142	52.111	52.079	52.047	0.277575	1.563164
1.6	52.016	51.984	51.953	51.921	51.890	51.858	51.827	51.795	51.764	51.732	0.277575	1.563191
1.7	51.701	51.669	51.638	51.606	51.575	51.543	51.511	51.480	51.448	51.417	0.277575	1.563217
1.8	51.385	51.354	51.323	51.291	51.260	51.228	51.196	51.165	51.134	51.102	0.277575	1.563244
1.9	51.070	51.039	51.007	50.976	50.944	50.913	50.881	50.850	50.818	50.786	0.277574	1.563271
5632.0	17750.755	50.724	50.692	50.660	50.629	50.597	50.566	50.535	50.503	50.471	0.277574	1.563298
2.1	50.440	50.408	50.377	50.345	50.314	50.282	50.251	50.219	50.188	50.156	0.277574	1.563324
2.2	50.125	50.093	50.062	50.030	49.999	49.967	49.936	49.904	49.873	49.841	0.277574	1.563351
2.3	49.810	49.778	49.747	49.715	49.684	49.652	49.621	49.589	49.558	49.526	0.277574	1.563378
2.4	49.495	49.463	49.431	49.400	49.368	49.337	49.305	49.274	49.242	49.211	0.277573	1.563405
2.5	49.179	49.148	49.116	49.085	49.053	49.022	48.990	48.959	48.927	48.896	0.277573	1.563431
2.6	48.864	48.833	48.801	48.770	48.738	48.707	48.675	48.644	48.612	48.581	0.277573	1.563458
2.7	48.549	48.518	48.486	48.455	48.423	48.392	48.360	48.329	48.297	48.266	0.277573	1.563485
2.8	48.234	48.203	48.171	48.140	48.108	48.077	48.045	48.013	47.982	47.950	0.277573	1.563512
2.9	47.919	47.887	47.856	47.824	47.793	47.761	47.730	47.698	47.667	47.635	0.277573	1.563538
5633.0	17747.604	47.573	47.541	47.510	47.478	47.446	47.415	47.384	47.352	47.320	0.277572	1.563565
3.1	47.289	47.257	47.226	47.194	47.163	47.131	47.100	47.068	47.037	47.005	0.277572	1.563592
3.2	46.974	46.942	46.911	46.879	46.848	46.816	46.785	46.753	46.722	46.690	0.277572	1.563618
3.3	46.659	46.627	46.596	46.564	46.533	46.501	46.470	46.438	46.407	46.375	0.277572	1.563645
3.4	46.344	46.312	46.281	46.249	46.218	46.186	46.155	46.123	46.092	46.060	0.277572	1.563672
3.5	46.029	45.997	45.966	45.934	45.903	45.871	45.840	45.808	45.777	45.745	0.277571	1.563699
3.6	45.714	45.682	45.651	45.619	45.588	45.556	45.525	45.493	45.462	45.430	0.277571	1.563725
3.7	45.399	45.367	45.336	45.304	45.272	45.241	45.210	45.178	45.147	45.115	0.277571	1.563752
3.8	45.084	45.052	45.021	44.989	44.958	44.926	44.895	44.863	44.832	44.800	0.277571	1.563779
3.9	44.769	44.737	44.706	44.674	44.643	44.611	44.580	44.548	44.517	44.485	0.277571	1.563806
5634.0	17744.454	44.422	44.391	44.359	44.328	44.296	44.265	44.233	44.202	44.170	0.277571	1.563832
4.1	44.139	44.107	44.076	44.044	44.013	43.981	43.950	43.918	43.887	43.855	0.277570	1.563859
4.2	43.824	43.792	43.761	43.729	43.698	43.666	43.635	43.604	43.572	43.541	0.277570	1.563886
4.3	43.509	43.478	43.446	43.415	43.383	43.352	43.320	43.289	43.257	43.226	0.277570	1.563913
4.4	43.194	43.163	43.131	43.099	43.068	43.037	43.005	42.974	42.942	42.911	0.277570	1.563939
4.5	42.879	42.848	42.816	42.785	42.753	42.722	42.690	42.659	42.627	42.596	0.277570	1.563966
4.6	42.564	42.533	42.501	42.470	42.438	42.407	42.375	42.344	42.312	42.281	0.277569	1.563993
4.7	42.250	42.218	42.187	42.155	42.124	42.092	42.061	42.029	41.998	41.966	0.277569	1.564019
4.8	41.935	41.903	41.872	41.840	41.809	41.777	41.746	41.714	41.683	41.651	0.277569	1.564046
4.9	41.620	41.588	41.557	41.525	41.494	41.462	41.431	41.399	41.368	41.336	0.277569	1.564073
5635.0	17741.305	41.273	41.242	41.210	41.179	41.147	41.116	41.084	41.053	41.021	0.277569	1.564100
5.1	40.990	40.958	40.927	40.896	40.864	40.833	40.801	40.770	40.738	40.707	0.277569	1.564126
5.2	40.675	40.644	40.612	40.581	40.549	40.518	40.486	40.455	40.423	40.392	0.277568	1.564153
5.3	40.360	40.329	40.297	40.266	40.234	40.203	40.171	40.140	40.109	40.077	0.277568	1.564180
5.4	40.046	40.014	39.983	39.951	39.920	39.888	39.857	39.825	39.794	39.762	0.277568	1.564207
5.5	39.731	39.699	39.668	39.636	39.605	39.573	39.542	39.510	39.479	39.448	0.277568	1.564233
5.6	39.416	39.385	39.353	39.322	39.290	39.259	39.227	39.196	39.164	39.133	0.277568	1.564260
5.7	39.101	39.070	39.038	39.007	38.975	38.944	38.912	38.881	38.849	38.818	0.277567	1.564287
5.8	38.786	38.755	38.724	38.692	38.661	38.629	38.598	38.566	38.535	38.503	0.277567	1.564314
5.9	38.472	38.440	38.409	38.377	38.346	38.314	38.283	38.251	38.220	38.188	0.277567	1.564340
5636.0	17738.157	38.125	38.094	38.062	38.031	38.000	37.968	37.937	37.905	37.874	0.277567	1.564367
6.1	37.842	37.811	37.779	37.748	37.717	37.685	37.653	37.622	37.590	37.559	0.277567	1.564394
6.2	37.528	37.496	37.465	37.433	37.402	37.370	37.339	37.307	37.276	37.244	0.277567	1.564420
6.3	37.213	37.181	37.150	37.119	37.087	37.056	37.024	36.993	36.961	36.930	0.277566	1.564447
6.4	36.898	36.867	36.835	36.804	36.772	36.741	36.709	36.678	36.646	36.615	0.277566	1.564474
6.5	36.583	36.552	36.521	36.489	36.458	36.426	36.395	36.363	36.332	36.300	0.277566	1.564501
6.6	36.269	36.237	36.206	36.174	36.143	36.112	36.080	36.049	36.017	35.986	0.277566	1.564527
6.7	35.954	35.923	35.891	35.860	35.828	35.797	35.765	35.734	35.702	35.671	0.277566	1.564554
6.8	35.640	35.608	35.577	35.545	35.514	35.482	35.451	35.419	35.388	35.356	0.277565	1.564581
6.9	35.325	35.293	35.262	35.230	35.199	35.168	35.136	35.105	35.073	35.042	0.277565	1.564608
5637.0	17735.010	34.979	34.948	34.916	34.884	34.853	34.821	34.790	34.759	34.727	0.277565	1.564634
7.1	34.696	34.664	34.633	34.601	34.570	34.538	34.507	34.475	34.444	34.413	0.277565	1.564661
7.2	34.381	34.350	34.318	34.287	34.255	34.224	34.192	34.161	34.129	34.098	0.277565	1.564688
7.3	34.066	34.035	34.004	33.972	33.941	33.909	33.878	33.846	33.815	33.783	0.277565	1.564715
7.4	33.752	33.720	33.689	33.657	33.626	33.595	33.563	33.531	33.500	33.469	0.277564	1.564741
7.5	33.437	33.406	33.374	33.343	33.312	33.280	33.249	33.217	33.186	33.154	0.277564	1.564768
7.6	33.123	33.091	33.060	33.029	32.997	32.966	32.934	32.903	32.871	32.840	0.277564	1.564795
7.7	32.809	32.777	32.746	32.714	32.683	32.651	32.620	32.588	32.557	32.525	0.277564	1.564821
7.8	32.494	32.462	32.431	32.400	32.368	32.337	32.305	32.274	32.242	32.211	0.277564	1.564848
7.9	32.179	32.148	32.116	32.085	32.054	32.022	31.991	31.959	31.928	31.896	0.277563	1.564875
5638.0	17731.865	31.833	31.802	31.771	31.739	31.708	31.676	31.645	31.613	31.582	0.277563	1.564902
8.1	31.550	31.519	31.488	31.456	31.425	31.393	31.362	31.330	31.299	31		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5640.0	17725.577	25.546	25.514	25.483	25.451	25.420	25.388	25.357	25.326	25.294	0.277560	1.565436
0.1	25.263	25.231	25.200	25.168	25.137	25.106	25.074	25.043	25.011	24.980	0.277559	1.565463
0.2	24.948	24.917	24.885	24.854	24.823	24.791	24.760	24.729	24.697	24.666	0.277559	1.565490
0.3	24.634	24.603	24.572	24.540	24.509	24.477	24.446	24.414	24.383	24.352	0.277559	1.565517
0.4	24.320	24.289	24.257	24.226	24.194	24.163	24.131	24.100	24.069	24.037	0.277559	1.565543
0.5	24.006	23.974	23.943	23.911	23.880	23.849	23.817	23.786	23.754	23.723	0.277559	1.565570
0.6	23.692	23.660	23.629	23.597	23.566	23.534	23.503	23.471	23.440	23.409	0.277559	1.565597
0.7	23.377	23.346	23.314	23.283	23.251	23.220	23.189	23.157	23.126	23.094	0.277558	1.565624
0.8	23.063	23.032	23.000	22.969	22.937	22.906	22.875	22.843	22.812	22.780	0.277558	1.565650
0.9	22.749	22.718	22.686	22.655	22.623	22.592	22.560	22.529	22.498	22.466	0.277558	1.565677
5641.0	17722.435	22.403	22.372	22.341	22.309	22.278	22.246	22.215	22.183	22.152	0.277558	1.565704
1.1	22.120	22.089	22.058	22.026	21.995	21.963	21.932	21.901	21.869	21.838	0.277558	1.565731
1.2	21.806	21.775	21.744	21.712	21.681	21.649	21.618	21.587	21.555	21.524	0.277557	1.565757
1.3	21.492	21.461	21.429	21.398	21.366	21.335	21.304	21.272	21.241	21.209	0.277557	1.565784
1.4	21.178	21.147	21.115	21.084	21.052	21.021	20.990	20.958	20.927	20.896	0.277557	1.565811
1.5	20.864	20.833	20.801	20.770	20.738	20.707	20.675	20.644	20.613	20.581	0.277557	1.565837
1.6	20.550	20.518	20.487	20.456	20.424	20.393	20.362	20.330	20.299	20.267	0.277557	1.565864
1.7	20.236	20.205	20.173	20.142	20.110	20.079	20.047	20.016	19.984	19.953	0.277557	1.565891
1.8	19.922	19.890	19.859	19.827	19.796	19.765	19.733	19.702	19.671	19.639	0.277556	1.565918
1.9	19.608	19.576	19.545	19.513	19.482	19.451	19.419	19.388	19.356	19.325	0.277556	1.565944
5642.0	17719.293	19.262	19.231	19.199	19.168	19.136	19.105	19.074	19.042	19.011	0.277556	1.565971
2.1	18.979	18.948	18.917	18.885	18.854	18.823	18.791	18.760	18.728	18.697	0.277556	1.565998
2.2	18.666	18.634	18.603	18.571	18.540	18.508	18.477	18.446	18.414	18.383	0.277556	1.566025
2.3	18.351	18.320	18.289	18.257	18.226	18.195	18.163	18.132	18.100	18.069	0.277555	1.566051
2.4	18.037	18.006	17.975	17.943	17.912	17.880	17.849	17.818	17.786	17.755	0.277555	1.566078
2.5	17.723	17.692	17.661	17.629	17.598	17.566	17.535	17.504	17.472	17.441	0.277555	1.566105
2.6	17.409	17.378	17.346	17.315	17.284	17.252	17.221	17.189	17.158	17.127	0.277555	1.566132
2.7	17.095	17.064	17.033	17.001	16.970	16.938	16.907	16.876	16.844	16.813	0.277555	1.566158
2.8	16.781	16.750	16.719	16.687	16.656	16.624	16.593	16.562	16.530	16.499	0.277555	1.566185
2.9	16.468	16.436	16.405	16.373	16.342	16.311	16.279	16.248	16.216	16.185	0.277554	1.566212
5643.0	17716.154	16.122	16.091	16.059	16.028	15.997	15.965	15.934	15.902	15.871	0.277554	1.566238
3.1	15.840	15.808	15.777	15.745	15.714	15.683	15.651	15.620	15.588	15.557	0.277554	1.566265
3.2	15.526	15.494	15.463	15.431	15.400	15.369	15.337	15.306	15.274	15.243	0.277554	1.566292
3.3	15.212	15.180	15.149	15.117	15.086	15.055	15.023	14.992	14.961	14.929	0.277554	1.566319
3.4	14.898	14.866	14.835	14.804	14.772	14.741	14.709	14.678	14.647	14.615	0.277554	1.566345
3.5	14.584	14.552	14.521	14.490	14.458	14.427	14.396	14.364	14.333	14.302	0.277553	1.566372
3.6	14.270	14.239	14.207	14.176	14.145	14.113	14.082	14.050	14.019	13.988	0.277553	1.566399
3.7	13.956	13.925	13.893	13.862	13.831	13.799	13.768	13.736	13.705	13.674	0.277553	1.566426
3.8	13.642	13.611	13.580	13.548	13.517	13.485	13.454	13.423	13.391	13.360	0.277553	1.566452
3.9	13.329	13.297	13.266	13.234	13.203	13.171	13.140	13.109	13.077	13.046	0.277553	1.566479
5644.0	17713.014	12.983	12.952	12.920	12.889	12.858	12.826	12.795	12.764	12.732	0.277552	1.566506
4.1	12.701	12.669	12.638	12.607	12.575	12.544	12.512	12.481	12.449	12.418	0.277552	1.566533
4.2	12.387	12.355	12.324	12.293	12.261	12.230	12.199	12.167	12.136	12.104	0.277552	1.566559
4.3	12.073	12.042	12.010	11.979	11.948	11.916	11.885	11.853	11.822	11.791	0.277552	1.566586
4.4	11.759	11.728	11.697	11.665	11.634	11.603	11.571	11.540	11.508	11.477	0.277552	1.566613
4.5	11.446	11.414	11.383	11.351	11.320	11.289	11.257	11.226	11.195	11.163	0.277552	1.566640
4.6	11.132	11.100	11.069	11.038	11.006	10.975	10.943	10.912	10.881	10.849	0.277551	1.566666
4.7	10.818	10.787	10.755	10.724	10.692	10.661	10.630	10.598	10.567	10.536	0.277551	1.566693
4.8	10.504	10.473	10.441	10.410	10.379	10.347	10.316	10.284	10.253	10.222	0.277551	1.566720
4.9	10.190	10.159	10.128	10.096	10.065	10.034	10.002	0.9971	0.9939	0.9908	0.277551	1.566747
5645.0	17709.877	09.845	09.814	09.782	09.751	09.720	09.688	09.657	09.626	09.594	0.277551	1.566773
5.1	09.563	09.531	09.500	09.469	09.437	09.406	09.375	09.344	09.312	09.281	0.277550	1.566800
5.2	09.250	09.218	09.187	09.155	09.124	09.092	09.061	09.030	08.998	08.967	0.277550	1.566827
5.3	08.936	08.904	08.873	08.842	08.810	08.779	08.747	08.716	08.685	08.653	0.277550	1.566853
5.4	08.622	08.591	08.559	08.528	08.497	08.465	08.434	08.402	08.371	08.340	0.277550	1.566880
5.5	08.308	08.277	08.246	08.214	08.183	08.151	08.120	08.089	08.057	08.026	0.277550	1.566907
5.6	07.995	07.963	07.932	07.901	07.869	07.838	07.806	07.775	07.744	07.712	0.277550	1.566934
5.7	07.681	07.649	07.618	07.587	07.555	07.524	07.493	07.461	07.430	07.399	0.277549	1.566960
5.8	07.367	07.336	07.305	07.273	07.242	07.210	07.179	07.148	07.116	07.085	0.277549	1.566987
5.9	07.054	07.022	06.991	06.960	06.929	06.897	06.866	06.834	06.803	06.772	0.277549	1.567014
5646.0	17706.740	06.709	06.677	06.646	06.615	06.583	06.552	06.521	06.490	06.458	0.277549	1.567041
6.1	06.427	06.395	06.364	06.333	06.301	06.270	06.239	06.207	06.176	06.145	0.277549	1.567067
6.2	06.113	06.082	06.050	06.019	05.988	05.956	05.925	05.894	05.862	05.831	0.277548	1.567094
6.3	05.799	05.768	05.737	05.706	05.674	05.643	05.611	05.580	05.549	05.517	0.277548	1.567121
6.4	05.486	05.455	05.423	05.392	05.361	05.329	05.298	05.266	05.235	05.204	0.277548	1.567148
6.5	05.172	05.141	05.110	05.078	05.047	05.016	04.984	04.953	04.922	04.890	0.277548	1.567174
6.6	04.859	04.827	04.796	04.765	04.734	04.702	04.671	04.639	04.608	04.577	0.277548	1.567201
6.7	04.545	04.514	04.482	04.451	04.420	04.388	04.357	04.326	04.294	04.263	0.277548	1.567228
6.8	04.232	04.200	04.169	04.138	04.106	04.075	04.044	04.012	03.981	03.949	0.277547	1.567254
6.9	03.918	03.887	03.855	03.824	03.793	03.761	03.730	03.699	03.667	03.636	0.277547	1.567281
5647.0	17703.605	03.573	03.542	03.511	03.479	03.448	03.417	03.385	03.354	03.323	0.277547	1.567308
7.1	03.291	03.260	03.228	03.197	03.166	03.135	03.103	03.072	03.040	03.009	0.277547	1.567335
7.2	02.978	02.946	02.915	02.884	02.852	02.821	02.790	02.758	02.727	02.696	0.277547	1.567361
7.3	02.664	02.633	02.602	02.570	02.539	02.507	02.476	02.445	02.414	02.382	0.277546	1.567388
7.4	02.351	02.319	02.288	02.257	02.226	02.194	02.163	02.131	02.100	02.069	0.277546	1.567415
7.5	02.037	02.006	01.975	01.943	01.912	01.880	01.849	01.818	01.787	01.755	0.277546	1.567442
7.6	01.724	01.692	01.661	01.630	01.599	01.567	01.536	01.504	01.473	01.442	0.277546	1.567468
7.7	01.411	01.379	01.348	01.316	01.285	01.254	01.222	01.191	01.160	01.128	0.277546	1.567495
7.8	01.097	01.065	01.034	01.003	00.972	00.940	00.909	00.877	00.846	00.815	0.277546	1.567522
7.9	00.784	00.752	00.721	00.690	00.658	00.627	00.596	00.564	00.533	00.501	0.277545	1.567549
5648.0	17700.470	00.439	00.407	00.376	00.345	00.313	00.282	00.251	00.219	00.188	0.277545	1.567575
8.1	00.157	00.125	00.094	00.063	00.031	00.000	*99.969	*99.937	*99.906	*99		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5650.0	17694.204	94.173	94.142	94.111	94.079	94.048	94.017	93.985	93.954	93.923	0.277542	1.568110
0.1	93.891	93.860	93.829	93.798	93.766	93.735	93.704	93.672	93.641	93.610	0.277541	1.568137
0.2	93.578	93.547	93.516	93.484	93.453	93.422	93.390	93.359	93.328	93.296	0.277541	1.568164
0.3	93.265	93.234	93.203	93.171	93.140	93.109	93.077	93.046	93.015	92.983	0.277541	1.568190
0.4	92.952	92.921	92.889	92.858	92.827	92.795	92.764	92.733	92.701	92.670	0.277541	1.568217
0.5	92.639	92.608	92.576	92.545	92.514	92.482	92.451	92.420	92.388	92.357	0.277541	1.568244
0.6	92.326	92.294	92.263	92.232	92.200	92.169	92.138	92.106	92.075	92.044	0.277541	1.568271
0.7	92.013	91.981	91.950	91.919	91.887	91.856	91.825	91.793	91.762	91.731	0.277540	1.568297
0.8	91.699	91.668	91.637	91.606	91.574	91.543	91.511	91.480	91.449	91.418	0.277540	1.568324
0.9	91.386	91.355	91.324	91.292	91.261	91.230	91.199	91.167	91.136	91.105	0.277540	1.568351
5651.0	17691.073	91.042	91.011	90.979	90.948	90.917	90.885	90.854	90.823	90.792	0.277540	1.568377
1.1	90.760	90.729	90.698	90.667	90.635	90.604	90.573	90.541	90.510	90.479	0.277540	1.568404
1.2	90.447	90.416	90.385	90.354	90.322	90.291	90.260	90.228	90.197	90.166	0.277539	1.568431
1.3	90.134	90.103	90.072	90.040	90.009	89.978	89.946	89.915	89.884	89.853	0.277539	1.568458
1.4	89.821	89.790	89.759	89.727	89.696	89.665	89.634	89.602	89.571	89.540	0.277539	1.568484
1.5	89.508	89.477	89.446	89.414	89.383	89.352	89.320	89.289	89.258	89.227	0.277539	1.568511
1.6	89.195	89.164	89.133	89.101	89.070	89.039	89.008	88.976	88.945	88.914	0.277539	1.568538
1.7	88.882	88.851	88.820	88.788	88.757	88.726	88.695	88.663	88.632	88.601	0.277539	1.568565
1.8	88.569	88.538	88.507	88.475	88.444	88.413	88.381	88.350	88.319	88.288	0.277538	1.568591
1.9	88.256	88.225	88.194	88.162	88.131	88.100	88.068	88.037	88.006	87.975	0.277538	1.568618
5652.0	17687.943	87.912	87.881	87.849	87.818	87.787	87.756	87.724	87.693	87.662	0.277538	1.568645
2.1	87.630	87.599	87.568	87.537	87.505	87.474	87.443	87.411	87.380	87.349	0.277538	1.568672
2.2	87.317	87.286	87.255	87.224	87.192	87.161	87.130	87.098	87.067	87.036	0.277538	1.568698
2.3	87.004	86.973	86.942	86.911	86.879	86.848	86.817	86.785	86.754	86.723	0.277537	1.568725
2.4	86.692	86.660	86.629	86.598	86.566	86.535	86.504	86.473	86.441	86.410	0.277537	1.568752
2.5	86.379	86.347	86.316	86.285	86.254	86.222	86.191	86.160	86.129	86.097	0.277537	1.568779
2.6	86.066	86.034	86.003	85.972	85.941	85.909	85.878	85.847	85.815	85.784	0.277537	1.568805
2.7	85.753	85.722	85.690	85.659	85.628	85.596	85.565	85.534	85.503	85.471	0.277537	1.568832
2.8	85.440	85.409	85.377	85.346	85.315	85.284	85.252	85.221	85.190	85.158	0.277537	1.568859
2.9	85.127	85.096	85.065	85.033	85.002	84.971	84.940	84.908	84.877	84.846	0.277536	1.568885
5653.0	17684.814	84.783	84.752	84.720	84.689	84.658	84.626	84.595	84.564	84.533	0.277536	1.568912
3.1	84.501	84.470	84.439	84.408	84.376	84.345	84.314	84.282	84.251	84.220	0.277536	1.568939
3.2	84.189	84.157	84.126	84.095	84.064	84.032	84.001	83.970	83.938	83.907	0.277536	1.568966
3.3	83.876	83.844	83.813	83.782	83.751	83.719	83.688	83.657	83.626	83.594	0.277536	1.568992
3.4	83.563	83.532	83.500	83.469	83.438	83.407	83.375	83.344	83.313	83.281	0.277536	1.569019
3.5	83.250	83.219	83.188	83.156	83.125	83.094	83.062	83.031	83.000	82.969	0.277535	1.569046
3.6	82.937	82.906	82.875	82.844	82.812	82.781	82.750	82.719	82.687	82.656	0.277535	1.569073
3.7	82.625	82.594	82.562	82.531	82.500	82.468	82.437	82.406	82.375	82.343	0.277535	1.569099
3.8	82.312	82.281	82.250	82.218	82.187	82.156	82.124	82.093	82.062	82.031	0.277535	1.569126
3.9	82.000	81.968	81.937	81.905	81.874	81.843	81.812	81.780	81.749	81.718	0.277535	1.569153
5654.0	17681.687	81.655	81.624	81.593	81.562	81.530	81.499	81.468	81.437	81.405	0.277534	1.569180
4.1	81.374	81.343	81.311	81.280	81.249	81.218	81.186	81.155	81.124	81.093	0.277534	1.569206
4.2	81.062	81.030	80.999	80.968	80.936	80.905	80.874	80.843	80.811	80.780	0.277534	1.569233
4.3	80.749	80.717	80.686	80.655	80.624	80.592	80.561	80.530	80.499	80.467	0.277534	1.569260
4.4	80.436	80.405	80.374	80.342	80.311	80.280	80.248	80.217	80.186	80.155	0.277534	1.569287
4.5	80.123	80.092	80.061	80.030	79.998	79.967	79.936	79.905	79.873	79.842	0.277534	1.569313
4.6	79.811	79.779	79.748	79.717	79.686	79.655	79.623	79.592	79.560	79.529	0.277533	1.569340
4.7	79.498	79.467	79.435	79.404	79.373	79.342	79.311	79.279	79.248	79.217	0.277533	1.569367
4.8	79.185	79.154	79.123	79.092	79.060	79.029	78.998	78.967	78.935	78.904	0.277533	1.569394
4.9	78.873	78.841	78.810	78.779	78.748	78.716	78.685	78.654	78.623	78.591	0.277533	1.569420
5655.0	17678.560	78.529	78.498	78.466	78.435	78.404	78.373	78.341	78.310	78.279	0.277533	1.569447
5.1	78.247	78.216	78.185	78.154	78.122	78.091	78.060	78.029	77.997	77.966	0.277532	1.569474
5.2	77.935	77.904	77.872	77.841	77.810	77.779	77.747	77.716	77.685	77.654	0.277532	1.569500
5.3	77.622	77.591	77.560	77.529	77.497	77.466	77.435	77.403	77.372	77.341	0.277532	1.569527
5.4	77.310	77.278	77.247	77.216	77.185	77.154	77.122	77.091	77.060	77.028	0.277532	1.569554
5.5	76.997	76.966	76.935	76.904	76.872	76.841	76.809	76.778	76.747	76.716	0.277532	1.569581
5.6	76.685	76.653	76.622	76.591	76.560	76.528	76.497	76.466	76.435	76.403	0.277532	1.569607
5.7	76.372	76.341	76.310	76.278	76.247	76.216	76.185	76.153	76.122	76.091	0.277531	1.569634
5.8	76.059	76.028	75.997	75.966	75.935	75.903	75.872	75.841	75.810	75.778	0.277531	1.569661
5.9	75.747	75.716	75.685	75.653	75.622	75.591	75.560	75.528	75.497	75.466	0.277531	1.569688
5656.0	17675.434	75.403	75.372	75.341	75.309	75.278	75.247	75.216	75.185	75.153	0.277531	1.569714
6.1	75.122	75.091	75.059	75.028	74.997	74.966	74.935	74.903	74.872	74.841	0.277531	1.569741
6.2	74.809	74.778	74.747	74.716	74.684	74.653	74.622	74.591	74.560	74.528	0.277530	1.569768
6.3	74.497	74.466	74.435	74.403	74.372	74.341	74.310	74.278	74.247	74.216	0.277530	1.569795
6.4	74.185	74.153	74.122	74.091	74.060	74.028	73.997	73.966	73.935	73.903	0.277530	1.569821
6.5	73.872	73.841	73.810	73.778	73.747	73.716	73.685	73.654	73.622	73.591	0.277530	1.569848
6.6	73.560	73.528	73.497	73.466	73.435	73.403	73.372	73.341	73.310	73.279	0.277530	1.569875
6.7	73.247	73.216	73.185	73.153	73.122	73.091	73.060	73.029	72.997	72.966	0.277530	1.569902
6.8	72.935	72.904	72.872	72.841	72.810	72.779	72.747	72.716	72.685	72.654	0.277529	1.569928
6.9	72.622	72.591	72.560	72.529	72.497	72.466	72.435	72.404	72.372	72.341	0.277529	1.569955
5657.0	17672.310	72.279	72.248	72.216	72.185	72.154	72.123	72.091	72.060	72.029	0.277529	1.569982
7.1	71.998	71.966	71.935	71.904	71.873	71.841	71.810	71.779	71.748	71.717	0.277529	1.570009
7.2	71.685	71.654	71.623	71.592	71.560	71.529	71.498	71.467	71.435	71.404	0.277529	1.570035
7.3	71.373	71.341	71.310	71.279	71.248	71.217	71.185	71.154	71.123	71.092	0.277529	1.570062
7.4	71.061	71.029	70.998	70.967	70.936	70.904	70.873	70.842	70.811	70.779	0.277528	1.570089
7.5	70.748	70.717	70.686	70.654	70.623	70.592	70.561	70.530	70.498	70.467	0.277528	1.570115
7.6	70.436	70.405	70.373	70.342	70.311	70.280	70.248	70.217	70.186	70.155	0.277528	1.570142
7.7	70.124	70.092	70.061	70.030	69.998	69.967	69.936	69.905	69.874	69.842	0.277528	1.570169
7.8	69.811	69.780	69.749	69.718	69.686	69.655	69.624	69.593	69.561	69.530	0.277528	1.570196
7.9	69.499	69.468	69.436	69.405	69.374	69.343	69.311	69.280	69.249	69.218	0.277527	1.570222
5658.0	17669.186	69.155	69.124	69.093	69.062	69.030	68.999	68.968	68.937	68.906	0.277527	1.570249
8.1	68.874	68.843	68.812	68.781	68.750	68.718	68.687	68.656	68.624	68		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5660.0	17662.943	62.912	62.881	62.849	62.818	62.787	62.756	62.725	62.693	62.662	0.277524	1.570784
0.1	62.631	62.600	62.569	62.537	62.506	62.475	62.444	62.412	62.381	62.350	0.277523	1.570811
0.2	62.319	62.288	62.256	62.225	62.194	62.163	62.132	62.101	62.069	62.038	0.277523	1.570837
0.3	62.007	61.976	61.945	61.913	61.882	61.851	61.820	61.788	61.757	61.726	0.277523	1.570864
0.4	61.695	61.664	61.632	61.601	61.570	61.539	61.508	61.476	61.445	61.414	0.277523	1.570891
0.5	61.383	61.352	61.321	61.289	61.258	61.227	61.196	61.165	61.133	61.102	0.277523	1.570918
0.6	61.071	61.040	61.008	60.977	60.946	60.915	60.884	60.852	60.821	60.790	0.277523	1.570944
0.7	60.759	60.728	60.696	60.665	60.634	60.603	60.572	60.541	60.509	60.478	0.277522	1.570971
0.8	60.447	60.416	60.384	60.353	60.322	60.291	60.260	60.228	60.197	60.166	0.277522	1.570998
0.9	60.135	60.104	60.073	60.041	60.010	59.979	59.948	59.917	59.885	59.854	0.277522	1.571025
5661.0	17659.823	59.792	59.760	59.729	59.698	59.667	59.635	59.604	59.573	59.542	0.277522	1.571051
1.1	59.511	59.480	59.448	59.417	59.386	59.355	59.324	59.292	59.261	59.230	0.277522	1.571078
1.2	59.199	59.168	59.137	59.105	59.074	59.043	59.012	58.980	58.949	58.918	0.277522	1.571105
1.3	58.887	58.856	58.825	58.793	58.762	58.731	58.700	58.669	58.638	58.606	0.277521	1.571132
1.4	58.575	58.544	58.513	58.481	58.450	58.419	58.388	58.357	58.325	58.294	0.277521	1.571158
1.5	58.263	58.232	58.201	58.170	58.138	58.107	58.076	58.045	58.014	57.982	0.277521	1.571185
1.6	57.951	57.920	57.889	57.858	57.827	57.795	57.764	57.733	57.702	57.671	0.277521	1.571212
1.7	57.639	57.608	57.577	57.546	57.515	57.483	57.452	57.421	57.390	57.359	0.277521	1.571239
1.8	57.327	57.296	57.265	57.234	57.203	57.172	57.140	57.109	57.078	57.047	0.277520	1.571265
1.9	57.016	56.985	56.953	56.922	56.891	56.860	56.829	56.797	56.766	56.735	0.277520	1.571292
5662.0	17656.704	56.673	56.642	56.610	56.579	56.548	56.517	56.486	56.455	56.423	0.277520	1.571319
2.1	56.392	56.361	56.330	56.299	56.267	56.236	56.205	56.174	56.142	56.111	0.277520	1.571345
2.2	56.080	56.049	56.018	55.987	55.955	55.924	55.893	55.862	55.831	55.800	0.277520	1.571372
2.3	55.768	55.737	55.706	55.675	55.644	55.613	55.581	55.550	55.519	55.488	0.277520	1.571399
2.4	55.457	55.425	55.394	55.363	55.332	55.301	55.270	55.238	55.207	55.176	0.277519	1.571426
2.5	55.145	55.114	55.083	55.052	55.020	54.989	54.958	54.927	54.896	54.865	0.277519	1.571452
2.6	54.833	54.802	54.771	54.740	54.709	54.677	54.646	54.615	54.584	54.553	0.277519	1.571479
2.7	54.521	54.490	54.459	54.428	54.397	54.365	54.334	54.303	54.272	54.241	0.277519	1.571506
2.8	54.210	54.178	54.147	54.116	54.085	54.054	54.023	53.991	53.960	53.929	0.277519	1.571533
2.9	53.898	53.867	53.835	53.804	53.773	53.742	53.711	53.680	53.648	53.617	0.277518	1.571559
5663.0	17653.586	53.555	53.524	53.493	53.461	53.430	53.399	53.368	53.337	53.306	0.277518	1.571586
3.1	53.274	53.243	53.212	53.181	53.150	53.119	53.087	53.056	53.025	52.994	0.277518	1.571613
3.2	52.963	52.932	52.900	52.869	52.838	52.807	52.776	52.745	52.713	52.682	0.277518	1.571640
3.3	52.651	52.620	52.589	52.558	52.526	52.495	52.464	52.433	52.402	52.371	0.277518	1.571666
3.4	52.339	52.308	52.277	52.246	52.215	52.184	52.152	52.121	52.090	52.059	0.277518	1.571693
3.5	52.028	51.997	51.966	51.934	51.903	51.872	51.841	51.810	51.778	51.747	0.277517	1.571720
3.6	51.716	51.685	51.654	51.623	51.591	51.560	51.529	51.498	51.467	51.436	0.277517	1.571747
3.7	51.405	51.373	51.342	51.311	51.280	51.249	51.217	51.186	51.155	51.124	0.277517	1.571773
3.8	51.093	51.061	51.030	50.999	50.968	50.937	50.906	50.875	50.844	50.812	0.277517	1.571800
3.9	50.781	50.750	50.719	50.687	50.656	50.625	50.594	50.563	50.531	50.500	0.277517	1.571827
5664.0	17650.469	50.438	50.407	50.376	50.345	50.313	50.282	50.251	50.220	50.189	0.277517	1.571854
4.1	50.158	50.127	50.095	50.064	50.033	50.002	49.971	49.940	49.908	49.877	0.277516	1.571880
4.2	49.846	49.815	49.784	49.753	49.721	49.690	49.659	49.628	49.597	49.566	0.277516	1.571907
4.3	49.534	49.503	49.472	49.441	49.410	49.379	49.348	49.316	49.285	49.254	0.277516	1.571934
4.4	49.223	49.192	49.161	49.129	49.098	49.067	49.036	49.005	48.974	48.942	0.277516	1.571961
4.5	48.911	48.880	48.849	48.818	48.787	48.756	48.724	48.693	48.662	48.631	0.277516	1.571987
4.6	48.600	48.569	48.538	48.507	48.475	48.444	48.413	48.382	48.351	48.320	0.277515	1.572014
4.7	48.288	48.257	48.226	48.195	48.164	48.132	48.102	48.070	48.039	48.008	0.277515	1.572041
4.8	47.977	47.946	47.915	47.883	47.852	47.821	47.790	47.759	47.728	47.696	0.277515	1.572067
4.9	47.665	47.634	47.603	47.572	47.541	47.510	47.478	47.447	47.416	47.385	0.277515	1.572094
5665.0	17647.354	47.323	47.292	47.260	47.229	47.198	47.167	47.136	47.104	47.073	0.277515	1.572121
5.1	47.042	47.011	46.980	46.949	46.918	46.886	46.855	46.824	46.793	46.762	0.277515	1.572148
5.2	46.731	46.700	46.668	46.637	46.606	46.575	46.544	46.513	46.482	46.450	0.277514	1.572174
5.3	46.419	46.388	46.357	46.326	46.295	46.263	46.232	46.201	46.170	46.139	0.277514	1.572201
5.4	46.108	46.077	46.045	46.014	45.983	45.952	45.921	45.890	45.859	45.827	0.277514	1.572228
5.5	45.796	45.765	45.734	45.703	45.672	45.640	45.609	45.578	45.547	45.516	0.277514	1.572255
5.6	45.485	45.454	45.422	45.391	45.360	45.329	45.298	45.267	45.236	45.205	0.277514	1.572281
5.7	45.174	45.142	45.111	45.080	45.049	45.018	44.987	44.955	44.924	44.893	0.277513	1.572308
5.8	44.862	44.831	44.800	44.769	44.737	44.706	44.675	44.644	44.613	44.582	0.277513	1.572335
5.9	44.551	44.520	44.488	44.457	44.426	44.395	44.364	44.333	44.301	44.270	0.277513	1.572362
5666.0	17644.239	44.208	44.177	44.146	44.115	44.083	44.052	44.021	43.990	43.959	0.277513	1.572388
6.1	43.928	43.896	43.865	43.834	43.803	43.772	43.741	43.710	43.678	43.647	0.277513	1.572415
6.2	43.616	43.585	43.554	43.523	43.492	43.460	43.429	43.398	43.367	43.336	0.277513	1.572442
6.3	43.305	43.274	43.243	43.212	43.180	43.149	43.118	43.087	43.056	43.025	0.277512	1.572469
6.4	42.993	42.962	42.931	42.900	42.869	42.838	42.807	42.776	42.744	42.713	0.277512	1.572495
6.5	42.682	42.651	42.620	42.589	42.558	42.527	42.495	42.464	42.433	42.402	0.277512	1.572522
6.6	42.371	42.340	42.308	42.277	42.246	42.215	42.184	42.153	42.122	42.091	0.277512	1.572549
6.7	42.060	42.028	41.997	41.966	41.935	41.904	41.873	41.842	41.811	41.779	0.277512	1.572576
6.8	41.748	41.717	41.686	41.655	41.624	41.593	41.561	41.530	41.499	41.468	0.277512	1.572602
6.9	41.437	41.406	41.375	41.344	41.312	41.281	41.250	41.219	41.188	41.157	0.277511	1.572629
5667.0	17641.125	41.094	41.063	41.032	41.001	40.970	40.939	40.908	40.876	40.845	0.277511	1.572656
7.1	40.814	40.783	40.752	40.721	40.690	40.659	40.627	40.596	40.565	40.534	0.277511	1.572683
7.2	40.503	40.472	40.441	40.410	40.378	40.347	40.316	40.285	40.254	40.223	0.277511	1.572709
7.3	40.192	40.160	40.130	40.098	40.067	40.036	40.005	39.974	39.943	39.912	0.277511	1.572736
7.4	39.881	39.849	39.818	39.787	39.756	39.725	39.694	39.663	39.632	39.600	0.277510	1.572763
7.5	39.569	39.538	39.507	39.476	39.445	39.414	39.382	39.351	39.320	39.289	0.277510	1.572790
7.6	39.258	39.227	39.196	39.165	39.134	39.103	39.071	39.040	39.009	38.978	0.277510	1.572816
7.7	38.947	38.916	38.885	38.853	38.822	38.791	38.760	38.729	38.698	38.667	0.277510	1.572843
7.8	38.635	38.604	38.573	38.542	38.511	38.480	38.449	38.418	38.387	38.356	0.277510	1.572870
7.9	38.324	38.293	38.262	38.231	38.200	38.169	38.138	38.106	38.075	38.044	0.277510	1.572896
5668.0	17638.013	37.982	37.951	37.920	37.889	37.857	37.826	37.795	37.764	37.733	0.277509	1.572923
8.1	37.702	37.671	37.640	37.609	37.578	37.547	37.515	37.484	37.453	37		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5670.0	17631.792	31.760	31.729	31.698	31.667	31.636	31.605	31.574	31.543	31.512	0.277506	1.573458
0.1	31.481	31.450	31.418	31.388	31.356	31.325	31.294	31.263	31.232	31.201	0.277506	1.573485
0.2	31.170	31.139	31.107	31.076	31.045	31.014	30.983	30.952	30.921	30.890	0.277505	1.573512
0.3	30.859	30.828	30.797	30.766	30.735	30.703	30.672	30.641	30.610	30.579	0.277505	1.573538
0.4	30.548	30.517	30.486	30.455	30.424	30.393	30.361	30.330	30.299	30.268	0.277505	1.573565
0.5	30.237	30.206	30.175	30.144	30.113	30.082	30.051	30.020	29.988	29.957	0.277505	1.573592
0.6	29.926	29.895	29.864	29.833	29.802	29.771	29.740	29.708	29.677	29.646	0.277505	1.573618
0.7	29.615	29.584	29.553	29.522	29.491	29.460	29.429	29.398	29.366	29.335	0.277505	1.573645
0.8	29.304	29.273	29.242	29.211	29.180	29.149	29.118	29.087	29.056	29.025	0.277504	1.573672
0.9	28.994	28.962	28.931	28.900	28.869	28.838	28.807	28.776	28.745	28.714	0.277504	1.573699
5671.0	17628.683	28.652	28.621	28.590	28.559	28.527	28.496	28.465	28.434	28.403	0.277504	1.573725
1.1	28.372	28.341	28.310	28.279	28.248	28.217	28.185	28.154	28.123	28.092	0.277504	1.573752
1.2	28.061	28.030	27.999	27.968	27.937	27.906	27.875	27.844	27.812	27.781	0.277504	1.573779
1.3	27.750	27.719	27.688	27.657	27.626	27.595	27.564	27.532	27.502	27.470	0.277504	1.573806
1.4	27.439	27.408	27.377	27.346	27.315	27.284	27.253	27.222	27.191	27.160	0.277503	1.573832
1.5	27.129	27.098	27.067	27.035	27.004	26.973	26.942	26.911	26.880	26.849	0.277503	1.573859
1.6	26.818	26.787	26.756	26.725	26.694	26.663	26.631	26.600	26.569	26.538	0.277503	1.573886
1.7	26.507	26.476	26.445	26.414	26.383	26.352	26.321	26.290	26.258	26.227	0.277503	1.573913
1.8	26.196	26.165	26.134	26.103	26.072	26.041	26.010	25.979	25.948	25.917	0.277503	1.573939
1.9	25.885	25.854	25.823	25.792	25.761	25.730	25.699	25.668	25.637	25.606	0.277502	1.573966
5672.0	17625.575	25.544	25.513	25.481	25.450	25.419	25.388	25.357	25.326	25.295	0.277502	1.573993
2.1	25.264	25.233	25.202	25.171	25.140	25.109	25.078	25.047	25.015	24.985	0.277502	1.574020
2.2	24.953	24.922	24.891	24.860	24.829	24.798	24.767	24.736	24.705	24.674	0.277502	1.574046
2.3	24.643	24.611	24.581	24.550	24.518	24.487	24.456	24.425	24.394	24.363	0.277502	1.574073
2.4	24.332	24.301	24.270	24.239	24.208	24.177	24.146	24.114	24.083	24.052	0.277502	1.574100
2.5	24.021	23.990	23.959	23.928	23.897	23.866	23.835	23.804	23.773	23.742	0.277501	1.574127
2.6	23.710	23.679	23.648	23.617	23.586	23.555	23.524	23.493	23.462	23.431	0.277501	1.574153
2.7	23.400	23.369	23.338	23.307	23.275	23.244	23.214	23.182	23.151	23.120	0.277501	1.574180
2.8	23.089	23.058	23.027	22.996	22.965	22.934	22.903	22.872	22.841	22.810	0.277501	1.574207
2.9	22.779	22.747	22.716	22.685	22.654	22.623	22.592	22.561	22.530	22.499	0.277501	1.574234
5673.0	17622.468	22.437	22.406	22.375	22.344	22.312	22.281	22.250	22.219	22.188	0.277500	1.574260
3.1	22.157	22.126	22.095	22.064	22.033	22.002	21.971	21.940	21.909	21.878	0.277500	1.574287
3.2	21.847	21.816	21.784	21.753	21.722	21.691	21.660	21.629	21.598	21.567	0.277500	1.574314
3.3	21.536	21.505	21.474	21.443	21.412	21.381	21.350	21.318	21.288	21.257	0.277500	1.574341
3.4	21.225	21.194	21.163	21.132	21.101	21.070	21.039	21.008	20.977	20.946	0.277500	1.574367
3.5	20.915	20.884	20.853	20.822	20.791	20.760	20.728	20.698	20.666	20.635	0.277500	1.574394
3.6	20.604	20.573	20.542	20.511	20.480	20.449	20.418	20.387	20.356	20.325	0.277499	1.574421
3.7	20.294	20.263	20.232	20.200	20.169	20.138	20.107	20.076	20.045	20.014	0.277499	1.574447
3.8	19.983	19.952	19.921	19.890	19.859	19.828	19.797	19.766	19.735	19.704	0.277499	1.574474
3.9	19.673	19.642	19.611	19.579	19.549	19.517	19.486	19.455	19.424	19.393	0.277499	1.574501
5674.0	17619.362	19.331	19.300	19.269	19.238	19.207	19.176	19.145	19.114	19.083	0.277499	1.574528
4.1	19.052	19.021	18.990	18.958	18.927	18.896	18.865	18.834	18.803	18.772	0.277499	1.574554
4.2	18.741	18.710	18.679	18.648	18.617	18.586	18.555	18.524	18.493	18.461	0.277498	1.574581
4.3	18.430	18.399	18.368	18.337	18.306	18.275	18.244	18.213	18.182	18.151	0.277498	1.574608
4.4	18.120	18.089	18.058	18.027	17.996	17.965	17.934	17.903	17.872	17.841	0.277498	1.574635
4.5	17.809	17.779	17.748	17.716	17.685	17.654	17.623	17.592	17.561	17.530	0.277498	1.574661
4.6	17.499	17.468	17.437	17.406	17.375	17.344	17.313	17.282	17.250	17.220	0.277498	1.574688
4.7	17.189	17.157	17.126	17.095	17.064	17.033	17.002	16.971	16.940	16.909	0.277497	1.574715
4.8	16.878	16.847	16.816	16.785	16.754	16.723	16.692	16.661	16.630	16.599	0.277497	1.574742
4.9	16.568	16.537	16.506	16.475	16.444	16.413	16.382	16.350	16.319	16.288	0.277497	1.574768
5675.0	17616.257	16.226	16.195	16.164	16.133	16.102	16.071	16.040	16.009	15.978	0.277497	1.574795
5.1	15.947	15.916	15.885	15.854	15.823	15.792	15.761	15.729	15.698	15.668	0.277497	1.574822
5.2	15.636	15.605	15.574	15.543	15.512	15.481	15.450	15.419	15.388	15.357	0.277497	1.574849
5.3	15.326	15.295	15.264	15.233	15.202	15.171	15.140	15.109	15.078	15.047	0.277496	1.574875
5.4	15.016	14.985	14.954	14.923	14.892	14.861	14.830	14.799	14.768	14.736	0.277496	1.574902
5.5	14.705	14.674	14.643	14.612	14.581	14.550	14.519	14.488	14.457	14.426	0.277496	1.574929
5.6	14.395	14.364	14.333	14.302	14.271	14.240	14.209	14.178	14.147	14.116	0.277496	1.574956
5.7	14.085	14.054	14.022	13.991	13.960	13.929	13.898	13.867	13.836	13.805	0.277496	1.574982
5.8	13.774	13.743	13.712	13.681	13.650	13.619	13.588	13.557	13.526	13.495	0.277496	1.575009
5.9	13.464	13.433	13.402	13.371	13.340	13.309	13.278	13.247	13.216	13.185	0.277495	1.575036
5676.0	17613.154	13.123	13.092	13.061	13.030	12.999	12.968	12.937	12.906	12.875	0.277495	1.575063
6.1	12.844	12.812	12.781	12.750	12.719	12.688	12.657	12.626	12.595	12.564	0.277495	1.575089
6.2	12.533	12.502	12.471	12.440	12.409	12.378	12.347	12.316	12.285	12.254	0.277495	1.575116
6.3	12.223	12.192	12.161	12.130	12.099	12.068	12.037	12.006	11.975	11.944	0.277495	1.575143
6.4	11.912	11.881	11.850	11.819	11.789	11.757	11.726	11.695	11.664	11.633	0.277494	1.575170
6.5	11.602	11.571	11.540	11.509	11.478	11.447	11.416	11.385	11.354	11.323	0.277494	1.575196
6.6	11.292	11.261	11.230	11.199	11.168	11.137	11.106	11.075	11.044	11.013	0.277494	1.575223
6.7	10.982	10.951	10.920	10.889	10.858	10.827	10.796	10.765	10.734	10.703	0.277494	1.575250
6.8	10.672	10.641	10.609	10.578	10.547	10.516	10.485	10.454	10.423	10.392	0.277494	1.575277
6.9	10.361	10.330	10.299	10.268	10.237	10.206	10.175	10.144	10.113	10.082	0.277494	1.575303
5677.0	17610.051	10.020	09.989	09.958	09.927	09.896	09.865	09.834	09.803	09.772	0.277493	1.575330
7.1	09.741	09.710	09.679	09.648	09.617	09.586	09.555	09.524	09.493	09.462	0.277493	1.575357
7.2	09.431	09.400	09.369	09.338	09.307	09.276	09.245	09.214	09.183	09.152	0.277493	1.575383
7.3	09.120	09.089	09.059	09.028	08.997	08.966	08.934	08.903	08.873	08.842	0.277493	1.575410
7.4	08.811	08.780	08.748	08.717	08.687	08.656	08.625	08.594	08.562	08.531	0.277493	1.575437
7.5	08.500	08.469	08.438	08.407	08.376	08.345	08.314	08.283	08.252	08.221	0.277493	1.575464
7.6	08.190	08.159	08.128	08.097	08.066	08.035	08.004	07.973	07.942	07.911	0.277492	1.575490
7.7	07.880	07.849	07.818	07.787	07.756	07.725	07.694	07.663	07.632	07.601	0.277492	1.575517
7.8	07.570	07.539	07.508	07.477	07.446	07.415	07.384	07.353	07.322	07.291	0.277492	1.575544
7.9	07.260	07.229	07.198	07.167	07.136	07.105	07.074	07.043	07.012	06.980	0.277492	1.575571
5678.0	17606.949	06.919	06.888	06.857	06.826	06.795	06.764	06.733	06.702	06.671	0.277492	1.575597
8.1	06.640	06.609	06.578	06.547	06.516	06.484	06.453	06.422	06.391	06.361	0.277491	1.575624
8.2	06.330	06.299	06.268	06.23								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5680.0	17600.750	00.719	00.688	00.657	00.626	00.595	00.564	00.533	00.502	00.471	0.277488	1.576132
0.1	00.440	00.409	00.378	00.348	00.317	00.286	00.255	00.224	00.193	00.162	0.277488	1.576159
0.2	00.131	00.100	00.069	00.038	00.007	*99.976	*99.945	*99.914	*99.883	*99.852	0.277488	1.576186
0.3	17599.821	99.790	99.759	99.728	99.697	99.666	99.635	99.604	99.573	99.542	0.277488	1.576213
0.4	99.511	99.480	99.449	99.418	99.387	99.356	99.325	99.294	99.263	99.232	0.277487	1.576239
0.5	99.201	99.170	99.139	99.108	99.077	99.046	99.015	98.984	98.953	98.922	0.277487	1.576266
0.6	98.891	98.860	98.829	98.799	98.768	98.736	98.705	98.674	98.643	98.613	0.277487	1.576293
0.7	98.582	98.551	98.520	98.489	98.458	98.427	98.396	98.365	98.334	98.303	0.277487	1.576320
0.8	98.272	98.241	98.210	98.179	98.148	98.117	98.086	98.055	98.024	97.993	0.277487	1.576346
0.9	97.962	97.931	97.900	97.869	97.838	97.807	97.776	97.745	97.714	97.683	0.277486	1.576373
5681.0	17597.652	97.621	97.590	97.559	97.528	97.497	97.466	97.436	97.405	97.373	0.277486	1.576400
1.1	97.342	97.311	97.280	97.250	97.219	97.187	97.156	97.125	97.094	97.064	0.277486	1.576426
1.2	97.033	97.002	96.971	96.940	96.909	96.878	96.847	96.816	96.785	96.754	0.277486	1.576453
1.3	96.723	96.692	96.661	96.630	96.599	96.568	96.537	96.506	96.475	96.444	0.277486	1.576480
1.4	96.413	96.382	96.351	96.320	96.289	96.258	96.227	96.196	96.166	96.135	0.277486	1.576507
1.5	96.104	96.073	96.042	96.010	95.979	95.948	95.917	95.887	95.856	95.825	0.277485	1.576533
1.6	95.794	95.763	95.732	95.701	95.670	95.639	95.608	95.577	95.546	95.515	0.277485	1.576560
1.7	95.484	95.453	95.422	95.391	95.360	95.329	95.298	95.267	95.236	95.205	0.277485	1.576587
1.8	95.174	95.143	95.113	95.082	95.051	95.020	94.989	94.958	94.927	94.896	0.277485	1.576614
1.9	94.865	94.834	94.803	94.772	94.741	94.710	94.679	94.648	94.617	94.586	0.277485	1.576640
5682.0	17594.555	94.524	94.493	94.462	94.431	94.400	94.369	94.338	94.307	94.276	0.277485	1.576667
2.1	94.245	94.214	94.183	94.153	94.122	94.091	94.060	94.029	93.998	93.967	0.277484	1.576694
2.2	93.936	93.905	93.874	93.843	93.812	93.781	93.750	93.719	93.688	93.657	0.277484	1.576721
2.3	93.626	93.595	93.564	93.533	93.502	93.471	93.440	93.409	93.379	93.348	0.277484	1.576747
2.4	93.316	93.285	93.254	93.223	93.193	93.162	93.131	93.100	93.069	93.038	0.277484	1.576774
2.5	93.007	92.976	92.945	92.914	92.883	92.852	92.821	92.790	92.759	92.728	0.277484	1.576801
2.6	92.697	92.666	92.635	92.604	92.573	92.542	92.511	92.480	92.449	92.419	0.277483	1.576828
2.7	92.388	92.357	92.326	92.295	92.264	92.233	92.202	92.171	92.140	92.109	0.277483	1.576854
2.8	92.078	92.047	92.016	91.985	91.954	91.923	91.892	91.861	91.831	91.800	0.277483	1.576881
2.9	91.769	91.738	91.707	91.676	91.645	91.614	91.583	91.552	91.521	91.490	0.277483	1.576908
5683.0	17591.459	91.428	91.397	91.366	91.335	91.304	91.273	91.242	91.211	91.180	0.277483	1.576935
3.1	91.149	91.118	91.087	91.057	91.026	90.995	90.964	90.933	90.902	90.871	0.277483	1.576961
3.2	90.840	90.809	90.778	90.747	90.716	90.685	90.654	90.624	90.592	90.561	0.277482	1.576988
3.3	90.530	90.499	90.469	90.437	90.406	90.376	90.345	90.314	90.283	90.252	0.277482	1.577015
3.4	90.221	90.190	90.159	90.128	90.097	90.066	90.035	90.004	89.973	89.942	0.277482	1.577042
3.5	89.911	89.880	89.850	89.819	89.788	89.757	89.726	89.695	89.664	89.633	0.277482	1.577068
3.6	89.602	89.571	89.540	89.509	89.478	89.447	89.416	89.385	89.354	89.323	0.277482	1.577095
3.7	89.293	89.262	89.230	89.199	89.168	89.138	89.107	89.076	89.045	89.014	0.277482	1.577122
3.8	88.983	88.952	88.921	88.890	88.859	88.828	88.797	88.766	88.736	88.705	0.277481	1.577149
3.9	88.674	88.643	88.612	88.581	88.550	88.519	88.488	88.457	88.426	88.395	0.277481	1.577175
5684.0	17588.364	88.333	88.302	88.271	88.240	88.209	88.178	88.148	88.117	88.086	0.277481	1.577202
4.1	88.055	88.024	87.993	87.962	87.931	87.900	87.869	87.838	87.807	87.776	0.277481	1.577229
4.2	87.745	87.714	87.683	87.652	87.621	87.591	87.560	87.529	87.498	87.467	0.277481	1.577256
4.3	87.436	87.405	87.374	87.343	87.312	87.281	87.250	87.219	87.188	87.157	0.277480	1.577282
4.4	87.126	87.095	87.064	87.033	87.003	86.972	86.941	86.910	86.879	86.848	0.277480	1.577309
4.5	86.817	86.786	86.755	86.724	86.693	86.662	86.631	86.601	86.570	86.539	0.277480	1.577336
4.6	86.508	86.477	86.446	86.415	86.384	86.353	86.322	86.291	86.260	86.229	0.277480	1.577363
4.7	86.198	86.167	86.136	86.105	86.074	86.044	86.013	85.982	85.951	85.920	0.277480	1.577389
4.8	85.889	85.858	85.827	85.796	85.765	85.734	85.703	85.672	85.642	85.611	0.277480	1.577416
4.9	85.580	85.549	85.518	85.487	85.456	85.425	85.394	85.363	85.332	85.301	0.277479	1.577443
5685.0	17585.270	85.240	85.208	85.177	85.146	85.115	85.084	85.054	85.023	84.992	0.277479	1.577470
5.1	84.961	84.930	84.899	84.868	84.837	84.806	84.775	84.744	84.713	84.683	0.277479	1.577496
5.2	84.652	84.621	84.590	84.559	84.528	84.497	84.466	84.435	84.404	84.373	0.277479	1.577523
5.3	84.342	84.311	84.281	84.250	84.219	84.188	84.157	84.126	84.095	84.064	0.277479	1.577550
5.4	84.033	84.002	83.971	83.940	83.909	83.879	83.848	83.817	83.786	83.755	0.277479	1.577576
5.5	83.724	83.693	83.662	83.631	83.600	83.569	83.538	83.507	83.476	83.446	0.277478	1.577603
5.6	83.415	83.384	83.353	83.322	83.291	83.260	83.229	83.198	83.167	83.136	0.277478	1.577630
5.7	83.105	83.074	83.043	83.012	82.981	82.950	82.920	82.889	82.858	82.827	0.277478	1.577657
5.8	82.796	82.765	82.734	82.703	82.672	82.641	82.611	82.580	82.549	82.518	0.277478	1.577683
5.9	82.487	82.456	82.425	82.394	82.363	82.332	82.301	82.270	82.239	82.208	0.277478	1.577710
5686.0	17582.177	82.147	82.116	82.085	82.054	82.023	81.992	81.961	81.930	81.899	0.277477	1.577737
6.1	81.868	81.837	81.807	81.776	81.745	81.714	81.683	81.652	81.621	81.590	0.277477	1.577764
6.2	81.559	81.528	81.497	81.466	81.435	81.405	81.374	81.343	81.312	81.281	0.277477	1.577790
6.3	81.250	81.219	81.188	81.157	81.126	81.095	81.064	81.033	81.003	80.972	0.277477	1.577817
6.4	80.941	80.910	80.879	80.848	80.817	80.786	80.755	80.724	80.693	80.663	0.277477	1.577844
6.5	80.632	80.601	80.570	80.539	80.508	80.477	80.446	80.415	80.384	80.353	0.277477	1.577871
6.6	80.322	80.292	80.260	80.230	80.199	80.168	80.137	80.106	80.075	80.044	0.277476	1.577897
6.7	80.013	79.982	79.951	79.921	79.890	79.859	79.828	79.797	79.766	79.735	0.277476	1.577924
6.8	79.704	79.673	79.642	79.611	79.581	79.550	79.519	79.488	79.457	79.426	0.277476	1.577951
6.9	79.395	79.364	79.333	79.302	79.271	79.240	79.210	79.179	79.148	79.117	0.277476	1.577978
5687.0	17579.086	79.055	79.024	78.993	78.962	78.931	78.900	78.870	78.839	78.808	0.277476	1.578004
7.1	78.777	78.746	78.715	78.684	78.653	78.622	78.591	78.561	78.530	78.499	0.277476	1.578031
7.2	78.468	78.437	78.406	78.375	78.344	78.313	78.282	78.251	78.220	78.189	0.277475	1.578058
7.3	78.158	78.128	78.097	78.066	78.035	78.004	77.973	77.942	77.911	77.881	0.277475	1.578085
7.4	77.850	77.819	77.788	77.757	77.726	77.695	77.664	77.633	77.602	77.571	0.277475	1.578111
7.5	77.540	77.510	77.479	77.448	77.417	77.386	77.355	77.324	77.293	77.262	0.277475	1.578138
7.6	77.231	77.200	77.170	77.139	77.108	77.077	77.046	77.015	76.984	76.953	0.277475	1.578165
7.7	76.923	76.892	76.861	76.830	76.799	76.768	76.737	76.706	76.675	76.645	0.277474	1.578192
7.8	76.614	76.583	76.552	76.521	76.490	76.459	76.428	76.397	76.366	76.336	0.277474	1.578218
7.9	76.305	76.274	76.243	76.212	76.181	76.150	76.119	76.088	76.057	76.026	0.277474	1.578245
5688.0	17575.995	75.965	75.934	75.903	75.872	75.841	75.810	75.779	75.749	75.718	0.277474	1.578272
8.1	75.687	75.656	75.625	75.594	75.563	75.532	75.501	75.470	75.439			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5690.0	17569.818	69.787	69.756	69.725	69.694	69.663	69.632	69.602	69.571	69.540	0.277470	1.578807
0.1	69.509	69.478	69.447	69.417	69.385	69.355	69.324	69.293	69.262	69.231	0.277470	1.578834
0.2	69.200	69.169	69.138	69.107	69.077	69.046	69.015	68.984	68.953	68.922	0.277470	1.578860
0.3	68.891	68.861	68.830	68.799	68.768	68.737	68.706	68.675	68.645	68.614	0.277470	1.578887
0.4	68.583	68.552	68.521	68.490	68.459	68.428	68.397	68.366	68.336	68.305	0.277470	1.578914
0.5	68.274	68.243	68.212	68.181	68.150	68.120	68.089	68.058	68.027	67.996	0.277470	1.578941
0.6	67.965	67.934	67.904	67.873	67.842	67.811	67.780	67.749	67.718	67.687	0.277469	1.578967
0.7	67.656	67.626	67.595	67.564	67.533	67.502	67.471	67.440	67.410	67.379	0.277469	1.578994
0.8	67.348	67.317	67.286	67.255	67.224	67.193	67.163	67.132	67.101	67.070	0.277469	1.579021
0.9	67.039	67.008	66.977	66.947	66.916	66.885	66.854	66.823	66.792	66.761	0.277469	1.579047
5691.0	17566.730	66.700	66.669	66.638	66.607	66.576	66.545	66.514	66.483	66.453	0.277469	1.579074
1.1	66.422	66.391	66.360	66.329	66.298	66.268	66.237	66.206	66.175	66.144	0.277469	1.579101
1.2	66.113	66.082	66.052	66.021	65.990	65.959	65.928	65.897	65.866	65.835	0.277468	1.579128
1.3	65.804	65.773	65.743	65.712	65.681	65.650	65.619	65.588	65.558	65.527	0.277468	1.579154
1.4	65.496	65.465	65.434	65.403	65.373	65.342	65.311	65.280	65.249	65.218	0.277468	1.579181
1.5	65.187	65.156	65.125	65.094	65.063	65.033	65.002	64.971	64.940	64.909	0.277468	1.579208
1.6	64.879	64.848	64.817	64.786	64.755	64.724	64.694	64.663	64.632	64.601	0.277468	1.579235
1.7	64.570	64.539	64.508	64.477	64.446	64.416	64.385	64.354	64.323	64.292	0.277467	1.579261
1.8	64.261	64.230	64.200	64.169	64.138	64.107	64.076	64.045	64.015	63.984	0.277467	1.579288
1.9	63.953	63.922	63.891	63.860	63.830	63.799	63.768	63.737	63.706	63.675	0.277467	1.579315
5692.0	17563.644	63.614	63.583	63.552	63.521	63.490	63.459	63.428	63.397	63.367	0.277467	1.579342
2.1	63.336	63.305	63.274	63.243	63.212	63.182	63.151	63.120	63.089	63.058	0.277467	1.579368
2.2	63.027	62.996	62.965	62.935	62.904	62.873	62.842	62.811	62.780	62.750	0.277467	1.579395
2.3	62.719	62.688	62.657	62.626	62.595	62.564	62.533	62.503	62.472	62.441	0.277466	1.579422
2.4	62.410	62.379	62.348	62.317	62.287	62.256	62.225	62.194	62.163	62.132	0.277466	1.579449
2.5	62.102	62.071	62.040	62.009	61.978	61.947	61.917	61.886	61.855	61.824	0.277466	1.579475
2.6	61.793	61.762	61.731	61.700	61.670	61.639	61.608	61.577	61.546	61.515	0.277466	1.579502
2.7	61.485	61.454	61.423	61.392	61.361	61.330	61.300	61.269	61.238	61.207	0.277466	1.579529
2.8	61.176	61.145	61.115	61.083	61.053	61.022	60.991	60.960	60.929	60.898	0.277466	1.579556
2.9	60.868	60.837	60.806	60.775	60.744	60.713	60.683	60.652	60.621	60.590	0.277465	1.579582
5693.0	17560.559	60.528	60.498	60.467	60.436	60.405	60.374	60.343	60.312	60.281	0.277465	1.579609
3.1	60.251	60.220	60.189	60.158	60.127	60.096	60.066	60.035	60.004	59.973	0.277465	1.579636
3.2	59.942	59.911	59.881	59.850	59.819	59.788	59.757	59.726	59.695	59.665	0.277465	1.579663
3.3	59.634	59.603	59.572	59.541	59.510	59.479	59.449	59.418	59.387	59.356	0.277465	1.579689
3.4	59.325	59.295	59.264	59.233	59.202	59.171	59.140	59.110	59.079	59.048	0.277464	1.579716
3.5	59.017	58.986	58.955	58.924	58.894	58.863	58.832	58.801	58.770	58.740	0.277464	1.579743
3.6	58.708	58.678	58.647	58.616	58.585	58.554	58.524	58.493	58.462	58.431	0.277464	1.579770
3.7	58.400	58.369	58.338	58.308	58.277	58.246	58.215	58.184	58.154	58.123	0.277464	1.579796
3.8	58.092	58.061	58.030	57.999	57.969	57.938	57.907	57.876	57.845	57.814	0.277464	1.579823
3.9	57.783	57.753	57.722	57.691	57.660	57.629	57.598	57.568	57.537	57.506	0.277464	1.579850
5694.0	17557.475	57.444	57.413	57.383	57.352	57.321	57.290	57.259	57.229	57.198	0.277463	1.579877
4.1	57.167	57.136	57.105	57.074	57.043	57.012	56.982	56.951	56.920	56.889	0.277463	1.579903
4.2	56.858	56.828	56.797	56.766	56.735	56.704	56.674	56.643	56.612	56.581	0.277463	1.579930
4.3	56.550	56.519	56.489	56.458	56.427	56.396	56.365	56.334	56.303	56.273	0.277463	1.579957
4.4	56.242	56.211	56.180	56.149	56.118	56.088	56.057	56.026	55.995	55.964	0.277463	1.579984
4.5	55.933	55.903	55.872	55.841	55.810	55.779	55.749	55.718	55.687	55.656	0.277463	1.580010
4.6	55.625	55.594	55.563	55.533	55.502	55.471	55.440	55.409	55.378	55.348	0.277462	1.580037
4.7	55.317	55.286	55.255	55.224	55.194	55.163	55.132	55.101	55.070	55.040	0.277462	1.580064
4.8	55.009	54.978	54.947	54.916	54.885	54.854	54.823	54.793	54.762	54.731	0.277462	1.580091
4.9	54.700	54.669	54.639	54.608	54.577	54.546	54.515	54.485	54.454	54.423	0.277462	1.580117
5695.0	17554.392	54.362	54.331	54.300	54.269	54.238	54.207	54.176	54.146	54.115	0.277462	1.580144
5.1	54.084	54.053	54.022	53.991	53.961	53.930	53.899	53.868	53.837	53.807	0.277461	1.580171
5.2	53.776	53.745	53.714	53.683	53.652	53.621	53.591	53.560	53.529	53.498	0.277461	1.580198
5.3	53.467	53.437	53.406	53.375	53.344	53.313	53.282	53.252	53.221	53.190	0.277461	1.580224
5.4	53.159	53.128	53.098	53.067	53.036	53.005	52.974	52.943	52.913	52.882	0.277461	1.580251
5.5	52.851	52.820	52.789	52.759	52.728	52.697	52.666	52.635	52.604	52.574	0.277461	1.580278
5.6	52.543	52.512	52.481	52.450	52.420	52.389	52.358	52.327	52.296	52.266	0.277461	1.580305
5.7	52.235	52.204	52.173	52.142	52.111	52.081	52.050	52.019	51.988	51.957	0.277460	1.580331
5.8	51.927	51.896	51.865	51.834	51.803	51.772	51.742	51.711	51.680	51.649	0.277460	1.580358
5.9	51.618	51.587	51.557	51.526	51.495	51.464	51.434	51.403	51.372	51.341	0.277460	1.580385
5696.0	17551.310	51.280	51.249	51.218	51.187	51.156	51.125	51.095	51.064	51.033	0.277460	1.580412
6.1	51.002	50.971	50.940	50.910	50.879	50.848	50.817	50.787	50.756	50.725	0.277460	1.580438
6.2	50.694	50.663	50.633	50.602	50.571	50.540	50.510	50.479	50.448	50.417	0.277460	1.580465
6.3	50.386	50.355	50.325	50.294	50.263	50.232	50.201	50.170	50.140	50.109	0.277459	1.580492
6.4	50.078	50.047	50.017	49.985	49.955	49.924	49.893	49.862	49.832	49.801	0.277459	1.580519
6.5	49.770	49.739	49.708	49.677	49.647	49.616	49.585	49.554	49.524	49.493	0.277459	1.580545
6.6	49.462	49.431	49.400	49.370	49.339	49.308	49.277	49.246	49.215	49.185	0.277459	1.580572
6.7	49.154	49.123	49.092	49.061	49.031	49.000	48.969	48.938	48.907	48.877	0.277459	1.580599
6.8	48.846	48.815	48.784	48.753	48.723	48.692	48.661	48.630	48.599	48.569	0.277458	1.580626
6.9	48.538	48.507	48.476	48.445	48.415	48.384	48.353	48.322	48.291	48.260	0.277458	1.580652
5697.0	17548.230	48.199	48.168	48.137	48.106	48.076	48.045	48.014	47.983	47.952	0.277458	1.580679
7.1	47.922	47.891	47.860	47.829	47.799	47.768	47.737	47.706	47.675	47.645	0.277458	1.580706
7.2	47.614	47.583	47.552	47.521	47.490	47.460	47.429	47.398	47.367	47.336	0.277458	1.580733
7.3	47.306	47.275	47.244	47.213	47.182	47.152	47.121	47.090	47.059	47.029	0.277458	1.580759
7.4	46.998	46.967	46.936	46.905	46.875	46.844	46.813	46.782	46.751	46.720	0.277457	1.580786
7.5	46.690	46.659	46.628	46.597	46.566	46.536	46.505	46.474	46.443	46.413	0.277457	1.580813
7.6	46.382	46.351	46.320	46.290	46.259	46.228	46.197	46.166	46.135	46.105	0.277457	1.580839
7.7	46.074	46.043	46.012	45.981	45.951	45.920	45.889	45.858	45.827	45.797	0.277457	1.580866
7.8	45.766	45.735	45.704	45.674	45.643	45.612	45.581	45.550	45.520	45.489	0.277457	1.580893
7.9	45.458	45.427	45.396	45.365	45.335	45.304	45.273	45.242	45.211	45.181	0.277457	1.580920
5698.0	17545.150	45.119	45.088	45.058	45.027	44.996	44.965	44.935	44.904	44.873	0.277456	1.580946
8.1	44.842	44.811	44.781	44.750	44.719	44.688	44.657	44.626	44.596	44.565	0.277456	1.580973
8.2	44.534	44.503	44.472	44.44								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5700.0	17538.994	38.963	38.932	38.901	38.871	38.840	38.809	38.779	38.748	38.717	0.277453	1.581481
0.1	38.686	38.655	38.625	38.594	38.563	38.532	38.501	38.471	38.440	38.409	0.277453	1.581508
0.2	38.378	38.348	38.317	38.286	38.255	38.225	38.194	38.163	38.132	38.102	0.277453	1.581535
0.3	38.071	38.040	38.009	37.979	37.948	37.917	37.886	37.855	37.825	37.794	0.277452	1.581562
0.4	37.763	37.732	37.701	37.671	37.640	37.609	37.578	37.548	37.517	37.486	0.277452	1.581588
0.5	37.456	37.425	37.394	37.363	37.332	37.302	37.271	37.240	37.209	37.179	0.277452	1.581615
0.6	37.148	37.117	37.086	37.055	37.025	36.994	36.963	36.932	36.902	36.871	0.277452	1.581642
0.7	36.840	36.809	36.779	36.748	36.717	36.687	36.656	36.625	36.594	36.563	0.277452	1.581669
0.8	36.532	36.502	36.471	36.440	36.409	36.379	36.348	36.317	36.286	36.256	0.277451	1.581695
0.9	36.225	36.194	36.163	36.133	36.102	36.071	36.041	36.010	35.979	35.948	0.277451	1.581722
5701.0	17535.917	35.887	35.856	35.825	35.794	35.763	35.733	35.702	35.671	35.640	0.277451	1.581749
1.1	35.610	35.579	35.548	35.518	35.487	35.456	35.425	35.394	35.364	35.333	0.277451	1.581776
1.2	35.302	35.271	35.241	35.210	35.179	35.148	35.118	35.087	35.056	35.025	0.277451	1.581802
1.3	34.994	34.964	34.933	34.902	34.872	34.841	34.810	34.779	34.749	34.718	0.277451	1.581829
1.4	34.687	34.656	34.625	34.595	34.564	34.533	34.503	34.472	34.441	34.410	0.277450	1.581856
1.5	34.379	34.349	34.318	34.287	34.256	34.226	34.195	34.164	34.134	34.103	0.277450	1.581883
1.6	34.072	34.041	34.010	33.980	33.949	33.918	33.887	33.857	33.826	33.795	0.277450	1.581909
1.7	33.765	33.734	33.703	33.672	33.641	33.611	33.580	33.549	33.518	33.488	0.277450	1.581936
1.8	33.457	33.426	33.396	33.365	33.334	33.303	33.272	33.242	33.211	33.180	0.277450	1.581963
1.9	33.149	33.119	33.088	33.057	33.026	32.996	32.965	32.934	32.903	32.873	0.277450	1.581990
5702.0	17532.842	32.811	32.781	32.750	32.719	32.688	32.657	32.627	32.596	32.565	0.277449	1.582016
2.1	32.534	32.504	32.473	32.442	32.412	32.381	32.350	32.319	32.288	32.258	0.277449	1.582043
2.2	32.227	32.196	32.166	32.135	32.104	32.073	32.042	32.012	31.981	31.950	0.277449	1.582070
2.3	31.919	31.889	31.858	31.827	31.797	31.766	31.735	31.704	31.674	31.643	0.277449	1.582097
2.4	31.612	31.581	31.551	31.520	31.489	31.458	31.428	31.397	31.366	31.335	0.277449	1.582123
2.5	31.305	31.274	31.243	31.212	31.182	31.151	31.120	31.090	31.059	31.028	0.277449	1.582150
2.6	30.997	30.966	30.936	30.905	30.874	30.844	30.813	30.782	30.751	30.721	0.277448	1.582177
2.7	30.690	30.659	30.628	30.598	30.567	30.536	30.505	30.475	30.444	30.413	0.277448	1.582204
2.8	30.382	30.352	30.321	30.290	30.259	30.229	30.198	30.167	30.136	30.106	0.277448	1.582230
2.9	30.075	30.044	30.013	29.983	29.952	29.921	29.891	29.860	29.829	29.798	0.277448	1.582257
5703.0	17529.768	29.737	29.706	29.675	29.645	29.614	29.583	29.552	29.522	29.491	0.277448	1.582284
3.1	29.460	29.429	29.399	29.368	29.337	29.307	29.276	29.245	29.214	29.184	0.277447	1.582311
3.2	29.153	29.122	29.092	29.061	29.030	28.999	28.968	28.938	28.907	28.876	0.277447	1.582337
3.3	28.845	28.815	28.784	28.753	28.723	28.692	28.661	28.630	28.600	28.569	0.277447	1.582364
3.4	28.538	28.508	28.477	28.446	28.415	28.385	28.354	28.323	28.292	28.261	0.277447	1.582391
3.5	28.231	28.200	28.169	28.139	28.108	28.077	28.046	28.016	27.985	27.954	0.277447	1.582418
3.6	27.924	27.893	27.862	27.832	27.801	27.770	27.739	27.708	27.678	27.647	0.277447	1.582444
3.7	27.616	27.585	27.555	27.524	27.493	27.463	27.432	27.401	27.370	27.340	0.277446	1.582471
3.8	27.309	27.278	27.248	27.217	27.186	27.155	27.125	27.094	27.063	27.032	0.277446	1.582498
3.9	27.002	26.971	26.940	26.909	26.879	26.848	26.817	26.787	26.756	26.725	0.277446	1.582525
5704.0	17526.694	26.664	26.633	26.602	26.572	26.541	26.510	26.479	26.449	26.418	0.277446	1.582551
4.1	26.387	26.356	26.326	26.295	26.264	26.233	26.203	26.172	26.141	26.111	0.277446	1.582578
4.2	26.080	26.049	26.018	25.988	25.957	25.926	25.896	25.865	25.834	25.803	0.277446	1.582605
4.3	25.773	25.742	25.711	25.681	25.650	25.619	25.588	25.557	25.527	25.496	0.277445	1.582632
4.4	25.465	25.435	25.404	25.373	25.343	25.312	25.281	25.250	25.219	25.189	0.277445	1.582658
4.5	25.158	25.127	25.097	25.066	25.035	25.005	24.974	24.943	24.912	24.882	0.277445	1.582685
4.6	24.851	24.820	24.789	24.759	24.728	24.697	24.667	24.636	24.605	24.575	0.277445	1.582712
4.7	24.544	24.513	24.482	24.452	24.421	24.390	24.360	24.329	24.298	24.268	0.277445	1.582739
4.8	24.237	24.206	24.176	24.145	24.114	24.083	24.052	24.022	23.991	23.960	0.277444	1.582765
4.9	23.930	23.899	23.868	23.837	23.807	23.776	23.745	23.715	23.684	23.653	0.277444	1.582792
5705.0	17523.623	23.592	23.561	23.530	23.500	23.469	23.438	23.408	23.377	23.346	0.277444	1.582819
5.1	23.315	23.284	23.254	23.223	23.192	23.162	23.131	23.100	23.070	23.039	0.277444	1.582846
5.2	23.008	22.978	22.947	22.916	22.885	22.855	22.824	22.793	22.762	22.732	0.277444	1.582872
5.3	22.701	22.670	22.640	22.609	22.578	22.547	22.517	22.486	22.455	22.425	0.277444	1.582899
5.4	22.394	22.363	22.333	22.302	22.271	22.240	22.210	22.179	22.148	22.117	0.277443	1.582926
5.5	22.087	22.056	22.025	21.995	21.964	21.933	21.902	21.872	21.841	21.810	0.277443	1.582953
5.6	21.780	21.749	21.718	21.687	21.657	21.626	21.595	21.565	21.534	21.503	0.277443	1.582979
5.7	21.473	21.442	21.411	21.381	21.350	21.319	21.288	21.258	21.227	21.196	0.277443	1.583006
5.8	21.165	21.135	21.104	21.073	21.043	21.012	20.981	20.950	20.920	20.889	0.277443	1.583033
5.9	20.858	20.828	20.797	20.766	20.736	20.705	20.674	20.644	20.613	20.582	0.277443	1.583060
5706.0	17520.552	20.521	20.490	20.459	20.428	20.398	20.367	20.336	20.306	20.275	0.277442	1.583086
6.1	20.244	20.214	20.183	20.152	20.122	20.091	20.060	20.030	19.999	19.968	0.277442	1.583113
6.2	19.937	19.906	19.876	19.845	19.814	19.784	19.753	19.722	19.692	19.661	0.277442	1.583140
6.3	19.630	19.599	19.569	19.538	19.508	19.477	19.446	19.415	19.385	19.354	0.277442	1.583167
6.4	19.323	19.293	19.262	19.231	19.200	19.170	19.139	19.108	19.078	19.047	0.277442	1.583193
6.5	19.016	18.986	18.955	18.924	18.893	18.863	18.832	18.802	18.771	18.740	0.277442	1.583220
6.6	18.709	18.678	18.648	18.617	18.586	18.556	18.525	18.494	18.464	18.433	0.277441	1.583247
6.7	18.402	18.372	18.341	18.310	18.279	18.249	18.218	18.187	18.157	18.126	0.277441	1.583274
6.8	18.095	18.064	18.034	18.003	17.973	17.942	17.911	17.880	17.850	17.819	0.277441	1.583300
6.9	17.788	17.758	17.727	17.696	17.666	17.635	17.604	17.573	17.543	17.512	0.277441	1.583327
5707.0	17517.481	17.451	17.420	17.389	17.359	17.328	17.297	17.267	17.236	17.205	0.277441	1.583354
7.1	17.174	17.144	17.113	17.082	17.052	17.021	16.990	16.959	16.929	16.898	0.277440	1.583381
7.2	16.868	16.837	16.806	16.775	16.745	16.714	16.683	16.653	16.622	16.591	0.277440	1.583407
7.3	16.561	16.530	16.499	16.469	16.438	16.407	16.376	16.346	16.315	16.284	0.277440	1.583434
7.4	16.254	16.223	16.192	16.162	16.131	16.100	16.070	16.039	16.008	15.978	0.277440	1.583461
7.5	15.947	15.916	15.885	15.855	15.824	15.793	15.762	15.732	15.701	15.671	0.277440	1.583488
7.6	15.640	15.609	15.578	15.548	15.517	15.487	15.456	15.425	15.394	15.364	0.277440	1.583514
7.7	15.333	15.302	15.272	15.241	15.210	15.180	15.149	15.118	15.087	15.057	0.277439	1.583541
7.8	15.026	14.995	14.965	14.934	14.903	14.873	14.842	14.811	14.781	14.750	0.277439	1.583568
7.9	14.719	14.689	14.658	14.627	14.597	14.566	14.535	14.504	14.474	14.443	0.277439	1.583595
5708.0	17514.412	14.382	14.351	14.320	14.290	14.259	14.228	14.198	14.167	14.136	0.277439	1.583621
8.1	14.106	14.075	14.044	14.014	13.983	13.952	13.922	13.891	13.860	13.829	0.277439	1.583648
8.2	13.799	13.768	13.737	13.70								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5710.0	17508.278	08.247	08.217	08.186	08.155	08.125	08.094	08.063	08.032	08.002	0.277435	1.584156
0.1	07.971	07.940	07.910	07.879	07.849	07.818	07.787	07.756	07.726	07.695	0.277435	1.584183
0.2	07.665	07.634	07.603	07.573	07.542	07.511	07.481	07.450	07.419	07.389	0.277435	1.584210
0.3	07.358	07.327	07.297	07.266	07.235	07.205	07.174	07.143	07.113	07.082	0.277435	1.584237
0.4	07.051	07.021	06.990	06.959	06.929	06.898	06.867	06.837	06.806	06.775	0.277435	1.584263
0.5	06.745	06.714	06.684	06.653	06.622	06.592	06.561	06.530	06.500	06.469	0.277435	1.584290
0.6	06.438	06.407	06.377	06.346	06.316	06.285	06.254	06.224	06.193	06.162	0.277434	1.584317
0.7	06.132	06.101	06.070	06.040	06.009	05.979	05.948	05.917	05.886	05.856	0.277434	1.584344
0.8	05.825	05.794	05.764	05.733	05.702	05.672	05.641	05.610	05.580	05.549	0.277434	1.584370
0.9	05.519	05.488	05.457	05.427	05.396	05.365	05.335	05.304	05.273	05.243	0.277434	1.584397
5711.0	17505.212	05.182	05.151	05.120	05.089	05.059	05.028	04.998	04.967	04.936	0.277434	1.584424
1.1	04.906	04.875	04.844	04.814	04.783	04.752	04.722	04.691	04.660	04.630	0.277434	1.584451
1.2	04.599	04.569	04.538	04.507	04.477	04.446	04.415	04.385	04.354	04.323	0.277433	1.584477
1.3	04.292	04.262	04.231	04.201	04.170	04.139	04.109	04.078	04.047	04.017	0.277433	1.584504
1.4	03.986	03.956	03.925	03.894	03.864	03.833	03.802	03.772	03.741	03.710	0.277433	1.584531
1.5	03.680	03.649	03.618	03.588	03.557	03.526	03.496	03.465	03.435	03.404	0.277433	1.584558
1.6	03.373	03.343	03.312	03.281	03.251	03.220	03.189	03.159	03.128	03.097	0.277433	1.584584
1.7	03.067	03.036	03.005	02.975	02.944	02.914	02.883	02.852	02.822	02.791	0.277432	1.584611
1.8	02.760	02.729	02.699	02.668	02.638	02.607	02.576	02.546	02.515	02.485	0.277432	1.584638
1.9	02.454	02.423	02.392	02.362	02.331	02.301	02.270	02.239	02.209	02.178	0.277432	1.584665
5712.0	17502.147	02.117	02.086	02.055	02.025	01.994	01.964	01.933	01.902	01.872	0.277432	1.584691
2.1	01.841	01.810	01.780	01.749	01.719	01.688	01.657	01.626	01.596	01.565	0.277432	1.584718
2.2	01.535	01.504	01.473	01.443	01.412	01.382	01.351	01.320	01.290	01.259	0.277432	1.584745
2.3	01.228	01.198	01.167	01.136	01.106	01.075	01.044	01.014	00.983	00.952	0.277431	1.584772
2.4	00.922	00.891	00.861	00.830	00.799	00.769	00.738	00.708	00.677	00.646	0.277431	1.584798
2.5	00.616	00.585	00.554	00.524	00.493	00.462	00.432	00.401	00.370	00.340	0.277431	1.584825
2.6	00.309	00.278	00.248	00.217	00.187	00.156	00.125	00.095	00.064	00.033	0.277431	1.584852
2.7	00.003	*99.972	*99.942	*99.911	*99.880	*99.850	*99.819	*99.789	*99.758	*99.727	0.277431	1.584879
2.8	17499.696	99.635	99.604	99.573	99.542	99.513	99.482	99.451	99.421	99.391	0.277431	1.584905
2.9	99.390	99.360	99.329	99.298	99.268	99.237	99.207	99.176	99.145	99.115	0.277430	1.584932
5713.0	17499.084	99.053	99.022	98.992	98.961	98.931	98.900	98.869	98.839	98.808	0.277430	1.584959
3.1	98.778	98.747	98.716	98.686	98.655	98.625	98.594	98.563	98.532	98.502	0.277430	1.584986
3.2	98.471	98.441	98.410	98.379	98.349	98.319	98.288	98.257	98.227	98.196	0.277430	1.585012
3.3	98.165	98.135	98.104	98.073	98.043	98.012	97.981	97.951	97.920	97.890	0.277430	1.585039
3.4	97.859	97.828	97.798	97.767	97.737	97.706	97.675	97.645	97.614	97.583	0.277430	1.585066
3.5	97.553	97.522	97.492	97.461	97.430	97.399	97.369	97.338	97.308	97.277	0.277429	1.585093
3.6	97.246	97.216	97.185	97.155	97.124	97.094	97.063	97.032	97.001	96.971	0.277429	1.585119
3.7	96.940	96.910	96.879	96.848	96.818	96.787	96.757	96.726	96.695	96.665	0.277429	1.585146
3.8	96.634	96.603	96.573	96.542	96.511	96.481	96.450	96.420	96.389	96.359	0.277429	1.585173
3.9	96.328	96.297	96.267	96.236	96.206	96.175	96.144	96.114	96.083	96.052	0.277429	1.585200
5714.0	17496.022	95.991	95.960	95.930	95.899	95.868	95.838	95.807	95.777	95.746	0.277428	1.585226
4.1	95.715	95.685	95.654	95.624	95.593	95.562	95.532	95.501	95.470	95.440	0.277428	1.585253
4.2	95.409	95.379	95.348	95.317	95.287	95.256	95.226	95.195	95.164	95.134	0.277428	1.585280
4.3	95.103	95.073	95.042	95.011	94.981	94.950	94.919	94.889	94.858	94.828	0.277428	1.585307
4.4	94.797	94.766	94.736	94.705	94.675	94.644	94.613	94.583	94.552	94.521	0.277428	1.585333
4.5	94.491	94.460	94.430	94.399	94.368	94.338	94.307	94.277	94.246	94.215	0.277428	1.585360
4.6	94.185	94.154	94.124	94.093	94.062	94.031	94.001	93.970	93.940	93.909	0.277427	1.585387
4.7	93.879	93.848	93.817	93.787	93.756	93.726	93.695	93.664	93.634	93.603	0.277427	1.585414
4.8	93.573	93.542	93.511	93.481	93.450	93.419	93.389	93.358	93.328	93.297	0.277427	1.585440
4.9	93.266	93.236	93.205	93.174	93.144	93.113	93.083	93.052	93.021	92.991	0.277427	1.585467
5715.0	17492.960	92.930	92.899	92.868	92.838	92.807	92.777	92.746	92.716	92.685	0.277427	1.585494
5.1	92.654	92.623	92.593	92.562	92.532	92.501	92.470	92.440	92.409	92.379	0.277427	1.585521
5.2	92.348	92.317	92.287	92.256	92.226	92.195	92.165	92.134	92.103	92.073	0.277426	1.585547
5.3	92.042	92.011	91.981	91.950	91.919	91.889	91.858	91.828	91.797	91.767	0.277426	1.585574
5.4	91.736	91.705	91.675	91.644	91.614	91.583	91.552	91.522	91.491	91.460	0.277426	1.585601
5.5	91.430	91.399	91.369	91.338	91.307	91.277	91.246	91.216	91.185	91.155	0.277426	1.585628
5.6	91.124	91.093	91.062	91.032	91.001	90.971	90.940	90.910	90.879	90.849	0.277426	1.585654
5.7	90.818	90.787	90.757	90.726	90.696	90.665	90.634	90.604	90.573	90.542	0.277426	1.585681
5.8	90.512	90.481	90.451	90.420	90.389	90.359	90.328	90.298	90.267	90.237	0.277425	1.585708
5.9	90.206	90.175	90.145	90.114	90.083	90.053	90.022	89.991	89.961	89.930	0.277425	1.585735
5716.0	17489.900	89.869	89.839	89.808	89.777	89.747	89.716	89.686	89.655	89.625	0.277425	1.585761
6.1	89.594	89.563	89.533	89.502	89.472	89.441	89.410	89.380	89.349	89.319	0.277425	1.585788
6.2	89.288	89.257	89.227	89.196	89.166	89.135	89.104	89.074	89.043	89.012	0.277425	1.585815
6.3	88.982	88.951	88.921	88.890	88.860	88.829	88.798	88.768	88.737	88.707	0.277424	1.585842
6.4	88.676	88.645	88.615	88.584	88.554	88.523	88.492	88.462	88.431	88.401	0.277424	1.585868
6.5	88.370	88.340	88.309	88.278	88.248	88.217	88.187	88.156	88.125	88.095	0.277424	1.585895
6.6	88.064	88.034	88.003	87.972	87.942	87.911	87.881	87.850	87.819	87.789	0.277424	1.585922
6.7	87.758	87.728	87.697	87.667	87.636	87.605	87.575	87.544	87.514	87.483	0.277424	1.585949
6.8	87.452	87.422	87.391	87.361	87.330	87.299	87.269	87.238	87.208	87.177	0.277424	1.585975
6.9	87.146	87.116	87.085	87.055	87.024	86.994	86.963	86.932	86.902	86.871	0.277423	1.586002
5717.0	17486.841	86.810	86.780	86.749	86.718	86.688	86.657	86.626	86.596	86.565	0.277423	1.586029
7.1	86.535	86.504	86.473	86.443	86.412	86.382	86.351	86.321	86.290	86.260	0.277423	1.586056
7.2	86.229	86.198	86.168	86.137	86.106	86.076	86.045	86.015	85.984	85.953	0.277423	1.586082
7.3	85.923	85.892	85.862	85.831	85.801	85.770	85.740	85.709	85.678	85.648	0.277423	1.586109
7.4	85.617	85.587	85.556	85.525	85.495	85.464	85.434	85.403	85.373	85.342	0.277423	1.586136
7.5	85.312	85.281	85.250	85.219	85.189	85.158	85.128	85.097	85.067	85.036	0.277422	1.586163
7.6	85.006	84.975	84.944	84.914	84.883	84.853	84.822	84.792	84.761	84.730	0.277422	1.586189
7.7	84.700	84.669	84.639	84.608	84.577	84.547	84.516	84.486	84.455	84.425	0.277422	1.586216
7.8	84.394	84.363	84.333	84.302	84.272	84.241	84.210	84.180	84.149	84.119	0.277422	1.586243
7.9	84.088	84.058	84.027	83.996	83.966	83.935	83.905	83.874	83.844	83.813	0.277422	1.586270
5718.0	17483.782	83.752	83.721	83.691	83.660	83.629	83.599	83.568	83.538	83.507	0.277422	1.586296
8.1	83.477	83.446	83.416	83.385	83.354	83.324	83.293	83.262	83.232			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
5720.0	17477.669	77.639	77.608	77.577	77.547	77.516	77.486	77.455	77.425	77.394	0.277418	1.586831
0.1	77.364	77.333	77.302	77.272	77.241	77.211	77.180	77.150	77.119	77.089	0.277418	1.586858
0.2	77.058	77.028	76.997	76.966	76.936	76.906	76.875	76.844	76.814	76.783	0.277418	1.586885
0.3	76.752	76.722	76.692	76.661	76.630	76.600	76.569	76.539	76.508	76.478	0.277418	1.586912
0.4	76.447	76.417	76.386	76.355	76.325	76.294	76.264	76.233	76.203	76.172	0.277417	1.586938
0.5	76.142	76.111	76.081	76.050	76.019	75.989	75.958	75.928	75.897	75.866	0.277417	1.586965
0.6	75.836	75.805	75.775	75.744	75.714	75.683	75.653	75.622	75.592	75.561	0.277417	1.586992
0.7	75.531	75.500	75.469	75.439	75.408	75.378	75.347	75.317	75.286	75.256	0.277417	1.587019
0.8	75.225	75.194	75.164	75.133	75.103	75.072	75.042	75.011	74.981	74.950	0.277417	1.587045
0.9	74.920	74.889	74.858	74.828	74.798	74.767	74.736	74.706	74.675	74.645	0.277417	1.587072
5721.0	17474.614	74.584	74.553	74.522	74.492	74.461	74.431	74.400	74.370	74.339	0.277416	1.587099
1.1	74.309	74.278	74.248	74.217	74.187	74.156	74.125	74.095	74.064	74.034	0.277416	1.587126
1.2	74.003	73.973	73.942	73.912	73.881	73.851	73.820	73.790	73.759	73.728	0.277416	1.587152
1.3	73.698	73.667	73.637	73.606	73.576	73.545	73.515	73.484	73.454	73.423	0.277416	1.587179
1.4	73.393	73.362	73.331	73.301	73.271	73.240	73.209	73.179	73.148	73.117	0.277416	1.587206
1.5	73.087	73.057	73.026	72.995	72.965	72.934	72.904	72.873	72.843	72.812	0.277415	1.587233
1.6	72.782	72.751	72.720	72.690	72.660	72.629	72.598	72.568	72.537	72.507	0.277415	1.587259
1.7	72.476	72.446	72.415	72.385	72.354	72.324	72.293	72.262	72.232	72.201	0.277415	1.587286
1.8	72.171	72.140	72.110	72.079	72.049	72.019	71.988	71.957	71.927	71.896	0.277415	1.587313
1.9	71.866	71.835	71.805	71.774	71.744	71.713	71.683	71.652	71.622	71.591	0.277415	1.587340
5722.0	17471.561	71.530	71.499	71.469	71.438	71.408	71.377	71.347	71.316	71.286	0.277415	1.587366
2.1	71.255	71.225	71.194	71.164	71.133	71.103	71.072	71.042	71.011	70.980	0.277414	1.587393
2.2	70.950	70.919	70.889	70.858	70.828	70.797	70.767	70.736	70.706	70.675	0.277414	1.587420
2.3	70.645	70.614	70.583	70.553	70.522	70.492	70.461	70.431	70.400	70.370	0.277414	1.587447
2.4	70.339	70.309	70.278	70.248	70.217	70.187	70.156	70.125	70.095	70.064	0.277414	1.587473
2.5	70.034	70.003	69.973	69.942	69.912	69.881	69.851	69.820	69.790	69.759	0.277414	1.587500
2.6	69.729	69.698	69.667	69.637	69.607	69.576	69.545	69.515	69.484	69.454	0.277414	1.587527
2.7	69.423	69.393	69.362	69.332	69.301	69.271	69.240	69.210	69.179	69.149	0.277413	1.587554
2.8	69.118	69.088	69.057	69.027	68.996	68.966	68.935	68.905	68.874	68.843	0.277413	1.587580
2.9	68.813	68.782	68.752	68.721	68.691	68.660	68.630	68.599	68.569	68.538	0.277413	1.587607
5723.0	17468.508	68.477	68.447	68.416	68.385	68.355	68.324	68.294	68.264	68.233	0.277413	1.587634
3.1	68.202	68.172	68.141	68.111	68.080	68.050	68.019	67.989	67.958	67.928	0.277413	1.587661
3.2	67.897	67.867	67.836	67.806	67.775	67.745	67.714	67.684	67.653	67.623	0.277413	1.587687
3.3	67.592	67.562	67.531	67.500	67.470	67.439	67.409	67.378	67.348	67.317	0.277412	1.587714
3.4	67.287	67.256	67.226	67.195	67.165	67.134	67.104	67.073	67.043	67.012	0.277412	1.587741
3.5	66.982	66.951	66.921	66.890	66.859	66.829	66.798	66.768	66.738	66.707	0.277412	1.587768
3.6	66.676	66.646	66.615	66.585	66.554	66.524	66.493	66.463	66.432	66.402	0.277412	1.587794
3.7	66.371	66.341	66.310	66.280	66.249	66.219	66.188	66.158	66.127	66.096	0.277412	1.587821
3.8	66.066	66.035	66.005	65.975	65.944	65.914	65.883	65.853	65.822	65.792	0.277411	1.587848
3.9	65.761	65.730	65.700	65.669	65.639	65.608	65.578	65.547	65.517	65.486	0.277411	1.587875
5724.0	17465.456	65.425	65.395	65.364	65.334	65.303	65.273	65.242	65.212	65.181	0.277411	1.587901
4.1	65.151	65.120	65.090	65.059	65.029	64.998	64.968	64.937	64.907	64.876	0.277411	1.587928
4.2	64.845	64.815	64.784	64.754	64.723	64.693	64.663	64.632	64.602	64.571	0.277411	1.587955
4.3	64.541	64.510	64.479	64.449	64.418	64.388	64.357	64.327	64.297	64.266	0.277411	1.587982
4.4	64.236	64.205	64.174	64.144	64.113	64.083	64.052	64.022	63.991	63.961	0.277410	1.588008
4.5	63.930	63.900	63.869	63.839	63.808	63.778	63.747	63.717	63.686	63.656	0.277410	1.588035
4.6	63.625	63.595	63.564	63.534	63.503	63.473	63.442	63.412	63.381	63.351	0.277410	1.588062
4.7	63.320	63.290	63.259	63.229	63.198	63.168	63.137	63.107	63.076	63.046	0.277410	1.588089
4.8	63.015	62.985	62.954	62.924	62.893	62.863	62.832	62.802	62.771	62.741	0.277410	1.588115
4.9	62.710	62.679	62.649	62.618	62.588	62.558	62.527	62.497	62.466	62.436	0.277410	1.588142
5725.0	17462.405	62.375	62.344	62.314	62.283	62.253	62.222	62.192	62.161	62.131	0.277409	1.588169
5.1	62.100	62.070	62.039	62.009	61.978	61.948	61.917	61.886	61.856	61.826	0.277409	1.588196
5.2	61.795	61.765	61.734	61.704	61.673	61.643	61.612	61.582	61.551	61.521	0.277409	1.588222
5.3	61.490	61.459	61.429	61.398	61.368	61.337	61.307	61.276	61.246	61.216	0.277409	1.588249
5.4	61.185	61.155	61.124	61.094	61.063	61.033	61.002	60.972	60.941	60.911	0.277409	1.588276
5.5	60.880	60.850	60.819	60.789	60.758	60.728	60.697	60.667	60.636	60.606	0.277409	1.588303
5.6	60.575	60.545	60.514	60.484	60.453	60.423	60.392	60.362	60.331	60.301	0.277408	1.588329
5.7	60.270	60.240	60.209	60.179	60.148	60.118	60.087	60.057	60.026	59.996	0.277408	1.588356
5.8	59.965	59.935	59.904	59.874	59.843	59.813	59.782	59.752	59.721	59.691	0.277408	1.588383
5.9	59.660	59.630	59.599	59.569	59.539	59.508	59.477	59.447	59.416	59.386	0.277408	1.588410
5726.0	17459.355	59.325	59.294	59.264	59.233	59.203	59.172	59.142	59.112	59.081	0.277408	1.588436
6.1	59.051	59.020	58.990	58.959	58.929	58.898	58.868	58.837	58.806	58.776	0.277408	1.588463
6.2	58.746	58.715	58.685	58.654	58.624	58.593	58.563	58.532	58.502	58.471	0.277407	1.588490
6.3	58.441	58.410	58.380	58.349	58.319	58.288	58.258	58.227	58.197	58.167	0.277407	1.588517
6.4	58.136	58.105	58.075	58.044	58.014	57.983	57.953	57.922	57.892	57.861	0.277407	1.588543
6.5	57.831	57.801	57.770	57.740	57.709	57.678	57.648	57.618	57.587	57.557	0.277407	1.588570
6.6	57.526	57.496	57.465	57.435	57.404	57.374	57.343	57.313	57.282	57.252	0.277407	1.588597
6.7	57.221	57.191	57.160	57.130	57.099	57.069	57.039	57.008	56.978	56.947	0.277406	1.588624
6.8	56.917	56.886	56.856	56.825	56.794	56.764	56.733	56.703	56.673	56.642	0.277406	1.588650
6.9	56.612	56.581	56.551	56.520	56.490	56.459	56.429	56.398	56.368	56.337	0.277406	1.588677
5727.0	17456.307	56.276	56.246	56.215	56.185	56.155	56.124	56.094	56.063	56.032	0.277406	1.588704
7.1	56.002	55.971	55.941	55.911	55.880	55.850	55.819	55.789	55.758	55.728	0.277406	1.588731
7.2	55.697	55.667	55.636	55.606	55.575	55.545	55.514	55.484	55.453	55.423	0.277406	1.588758
7.3	55.392	55.362	55.332	55.301	55.271	55.240	55.209	55.179	55.149	55.118	0.277405	1.588784
7.4	55.088	55.057	55.027	54.996	54.966	54.935	54.905	54.875	54.844	54.813	0.277405	1.588811
7.5	54.783	54.752	54.722	54.691	54.661	54.630	54.600	54.570	54.539	54.509	0.277405	1.588838
7.6	54.478	54.448	54.417	54.387	54.356	54.326	54.295	54.265	54.234	54.204	0.277405	1.588865
7.7	54.174	54.143	54.112	54.082	54.052	54.021	53.990	53.960	53.930	53.899	0.277405	1.588891
7.8	53.869	53.838	53.808	53.777	53.747	53.716	53.686	53.655	53.625	53.594	0.277405	1.588918
7.9	53.564	53.534	53.503	53.473	53.442	53.412	53.381	53.351	53.320	53.290	0.277404	1.588945
5728.0	17453.259	53.229	53.198	53.168	53.137	53.107	53.076	53.046	53.016	52.985	0.277404	1.588972
8.1	52.955	52.924	52.894	52.863	52.833	52.802	52.772	52.741	52.711	52.680	0.277404	1.588998
8.2	52.650	52.619	52.589	52.558</								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5730.0	17447.167	47.137	47.106	47.076	47.046	47.015	46.985	46.954	46.924	46.893	0.277401	1.589507
0.1	46.863	46.833	46.802	46.772	46.741	46.711	46.680	46.650	46.619	46.589	0.277401	1.589533
0.2	46.558	46.528	46.498	46.467	46.437	46.406	46.376	46.345	46.315	46.284	0.277400	1.589560
0.3	46.254	46.223	46.193	46.163	46.132	46.102	46.071	46.041	46.010	45.980	0.277400	1.589587
0.4	45.949	45.919	45.889	45.858	45.828	45.797	45.767	45.737	45.706	45.676	0.277400	1.589614
0.5	45.646	45.615	45.584	45.554	45.523	45.493	45.463	45.432	45.402	45.371	0.277400	1.589640
0.6	45.341	45.311	45.280	45.250	45.219	45.189	45.158	45.128	45.097	45.067	0.277400	1.589667
0.7	45.036	45.006	44.976	44.945	44.915	44.884	44.854	44.823	44.793	44.762	0.277400	1.589694
0.8	44.732	44.702	44.671	44.641	44.610	44.580	44.550	44.519	44.489	44.458	0.277399	1.589721
0.9	44.428	44.397	44.367	44.336	44.306	44.275	44.245	44.215	44.184	44.154	0.277399	1.589747
5731.0	17444.123	44.093	44.062	44.032	44.001	43.971	43.941	43.910	43.880	43.849	0.277399	1.589774
1.1	43.819	43.788	43.758	43.728	43.697	43.667	43.636	43.606	43.575	43.545	0.277399	1.589801
1.2	43.515	43.484	43.454	43.423	43.393	43.363	43.332	43.302	43.271	43.241	0.277399	1.589828
1.3	43.210	43.180	43.149	43.119	43.088	43.058	43.028	42.997	42.967	42.936	0.277399	1.589854
1.4	42.906	42.875	42.845	42.814	42.784	42.754	42.723	42.693	42.662	42.632	0.277398	1.589881
1.5	42.602	42.571	42.541	42.510	42.480	42.449	42.419	42.388	42.358	42.328	0.277398	1.589908
1.6	42.297	42.267	42.236	42.206	42.176	42.145	42.115	42.084	42.054	42.023	0.277398	1.589935
1.7	41.993	41.963	41.932	41.902	41.871	41.841	41.810	41.780	41.749	41.719	0.277398	1.589961
1.8	41.688	41.658	41.628	41.597	41.567	41.536	41.506	41.476	41.445	41.415	0.277398	1.589988
1.9	41.384	41.354	41.323	41.293	41.263	41.232	41.202	41.171	41.141	41.110	0.277398	1.590015
5732.0	17441.080	41.050	41.019	40.989	40.958	40.928	40.897	40.867	40.837	40.806	0.277397	1.590042
2.1	40.776	40.745	40.715	40.685	40.654	40.624	40.593	40.563	40.532	40.502	0.277397	1.590068
2.2	40.471	40.441	40.411	40.380	40.350	40.319	40.289	40.259	40.228	40.198	0.277397	1.590095
2.3	40.167	40.137	40.106	40.076	40.046	40.015	39.985	39.954	39.924	39.894	0.277397	1.590122
2.4	39.863	39.833	39.802	39.771	39.741	39.711	39.680	39.650	39.620	39.589	0.277397	1.590149
2.5	39.559	39.528	39.498	39.468	39.437	39.406	39.376	39.346	39.315	39.285	0.277397	1.590175
2.6	39.255	39.224	39.194	39.163	39.133	39.102	39.072	39.042	39.011	38.981	0.277396	1.590202
2.7	38.950	38.920	38.889	38.859	38.829	38.798	38.768	38.738	38.707	38.677	0.277396	1.590229
2.8	38.646	38.616	38.585	38.555	38.525	38.494	38.463	38.433	38.403	38.372	0.277396	1.590256
2.9	38.342	38.312	38.281	38.250	38.220	38.190	38.159	38.129	38.099	38.068	0.277396	1.590282
5733.0	17438.038	38.008	37.977	37.947	37.916	37.886	37.855	37.825	37.794	37.764	0.277396	1.590309
3.1	37.734	37.703	37.673	37.642	37.612	37.582	37.551	37.521	37.490	37.460	0.277395	1.590336
3.2	37.429	37.399	37.369	37.338	37.308	37.278	37.247	37.217	37.186	37.156	0.277395	1.590363
3.3	37.125	37.095	37.064	37.034	37.004	36.973	36.943	36.912	36.882	36.852	0.277395	1.590389
3.4	36.821	36.791	36.760	36.730	36.700	36.669	36.639	36.608	36.578	36.547	0.277395	1.590416
3.5	36.517	36.487	36.456	36.426	36.395	36.365	36.334	36.304	36.274	36.243	0.277395	1.590443
3.6	36.213	36.182	36.152	36.122	36.091	36.061	36.031	36.000	35.970	35.939	0.277395	1.590470
3.7	35.909	35.879	35.848	35.818	35.787	35.757	35.726	35.696	35.666	35.635	0.277394	1.590496
3.8	35.605	35.574	35.544	35.514	35.483	35.453	35.422	35.392	35.362	35.331	0.277394	1.590523
3.9	35.301	35.270	35.240	35.209	35.179	35.149	35.118	35.088	35.057	35.027	0.277394	1.590550
5734.0	17434.997	34.966	34.936	34.905	34.875	34.844	34.814	34.784	34.753	34.723	0.277394	1.590577
4.1	34.693	34.662	34.632	34.602	34.571	34.541	34.510	34.480	34.449	34.419	0.277394	1.590604
4.2	34.388	34.358	34.328	34.297	34.267	34.237	34.206	34.176	34.145	34.115	0.277394	1.590630
4.3	34.084	34.054	34.024	33.993	33.963	33.932	33.902	33.872	33.841	33.811	0.277393	1.590657
4.4	33.781	33.750	33.719	33.689	33.659	33.628	33.598	33.568	33.537	33.507	0.277393	1.590684
4.5	33.477	33.446	33.416	33.385	33.355	33.324	33.294	33.264	33.233	33.203	0.277393	1.590711
4.6	33.173	33.142	33.112	33.081	33.051	33.020	32.990	32.959	32.929	32.899	0.277393	1.590737
4.7	32.868	32.838	32.808	32.777	32.747	32.717	32.686	32.656	32.625	32.595	0.277393	1.590764
4.8	32.564	32.534	32.504	32.473	32.443	32.412	32.382	32.352	32.321	32.291	0.277393	1.590791
4.9	32.260	32.230	32.200	32.169	32.139	32.109	32.078	32.048	32.017	31.987	0.277392	1.590818
5735.0	17431.957	31.926	31.896	31.865	31.835	31.804	31.774	31.744	31.713	31.683	0.277392	1.590844
5.1	31.653	31.622	31.592	31.562	31.531	31.500	31.470	31.440	31.409	31.379	0.277392	1.590871
5.2	31.349	31.318	31.288	31.258	31.227	31.197	31.167	31.136	31.105	31.075	0.277392	1.590898
5.3	31.045	31.014	30.984	30.954	30.923	30.893	30.862	30.832	30.802	30.771	0.277392	1.590925
5.4	30.741	30.710	30.680	30.650	30.619	30.589	30.559	30.528	30.498	30.467	0.277392	1.590951
5.5	30.437	30.406	30.376	30.346	30.315	30.285	30.254	30.224	30.194	30.163	0.277391	1.590978
5.6	30.133	30.103	30.072	30.042	30.011	29.981	29.951	29.920	29.890	29.860	0.277391	1.591005
5.7	29.829	29.799	29.768	29.738	29.707	29.677	29.647	29.616	29.586	29.555	0.277391	1.591032
5.8	29.525	29.495	29.465	29.434	29.404	29.373	29.343	29.312	29.282	29.252	0.277391	1.591058
5.9	29.221	29.191	29.161	29.130	29.100	29.069	29.039	29.009	28.978	28.948	0.277391	1.591085
5736.0	17428.917	28.887	28.857	28.826	28.796	28.765	28.735	28.705	28.675	28.644	0.277390	1.591112
6.1	28.614	28.583	28.553	28.523	28.492	28.462	28.431	28.401	28.370	28.340	0.277390	1.591139
6.2	28.310	28.279	28.249	28.219	28.188	28.158	28.127	28.097	28.067	28.036	0.277390	1.591165
6.3	28.006	27.976	27.945	27.915	27.885	27.854	27.824	27.793	27.763	27.732	0.277390	1.591192
6.4	27.702	27.672	27.641	27.611	27.581	27.550	27.520	27.490	27.459	27.429	0.277390	1.591219
6.5	27.398	27.368	27.338	27.307	27.277	27.246	27.216	27.186	27.156	27.125	0.277390	1.591246
6.6	27.095	27.064	27.034	27.003	26.973	26.943	26.912	26.882	26.851	26.821	0.277389	1.591272
6.7	26.791	26.760	26.730	26.700	26.669	26.639	26.609	26.578	26.548	26.517	0.277389	1.591299
6.8	26.487	26.457	26.427	26.396	26.365	26.335	26.305	26.274	26.244	26.214	0.277389	1.591326
6.9	26.183	26.153	26.122	26.092	26.062	26.031	26.001	25.971	25.940	25.910	0.277389	1.591353
5737.0	17425.880	25.849	25.819	25.788	25.758	25.728	25.697	25.667	25.636	25.606	0.277389	1.591379
7.1	25.576	25.545	25.515	25.485	25.454	25.424	25.394	25.363	25.333	25.302	0.277389	1.591406
7.2	25.272	25.242	25.211	25.181	25.151	25.120	25.090	25.059	25.029	24.999	0.277388	1.591433
7.3	24.968	24.938	24.907	24.877	24.847	24.816	24.786	24.756	24.725	24.695	0.277388	1.591460
7.4	24.665	24.634	24.604	24.573	24.543	24.513	24.482	24.452	24.422	24.391	0.277388	1.591486
7.5	24.361	24.331	24.300	24.270	24.239	24.209	24.178	24.148	24.118	24.088	0.277388	1.591513
7.6	24.057	24.027	23.996	23.966	23.936	23.906	23.875	23.845	23.814	23.784	0.277388	1.591540
7.7	23.754	23.723	23.693	23.662	23.632	23.602	23.571	23.541	23.510	23.480	0.277388	1.591567
7.8	23.450	23.419	23.389	23.359	23.328	23.298	23.268	23.237	23.207	23.177	0.277387	1.591593
7.9	23.146	23.116	23.085	23.055	23.025	22.994	22.964	22.934	22.903	22.873	0.277387	1.591620
5738.0	17422.843	22.812	22.782	22.751	22.721	22.691	22.660	22.630	22.600	22.569	0.277387	1.591647
8.1	22.539	22.509	22.478	22.448	22.418	22.387	22.357	22.326	22.296	22.266	0.277387	1.591674
8.2	22.235	22.205	22.175	22.14								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5740.0	17416.772	16.742	16.711	16.681	16.651	16.620	16.590	16.560	16.530	16.499	0.277384	1.592182
0.1	16.469	16.438	16.408	16.378	16.347	16.317	16.287	16.256	16.226	16.196	0.277383	1.592209
0.2	16.166	16.135	16.104	16.074	16.044	16.014	15.983	15.953	15.923	15.892	0.277383	1.592236
0.3	15.862	15.832	15.801	15.771	15.740	15.710	15.680	15.649	15.619	15.589	0.277383	1.592262
0.4	15.559	15.528	15.498	15.467	15.437	15.407	15.376	15.346	15.316	15.285	0.277383	1.592289
0.5	15.255	15.225	15.195	15.164	15.134	15.104	15.073	15.043	15.012	14.982	0.277383	1.592316
0.6	14.952	14.921	14.891	14.861	14.831	14.800	14.770	14.739	14.709	14.679	0.277383	1.592343
0.7	14.648	14.618	14.588	14.557	14.527	14.497	14.467	14.436	14.406	14.375	0.277382	1.592369
0.8	14.345	14.315	14.284	14.254	14.224	14.193	14.163	14.133	14.102	14.072	0.277382	1.592396
0.9	14.042	14.011	13.981	13.951	13.920	13.890	13.860	13.829	13.799	13.769	0.277382	1.592423
5741.0	17413.739	13.708	13.678	13.647	13.617	13.587	13.556	13.526	13.496	13.465	0.277382	1.592450
1.1	13.435	13.405	13.374	13.344	13.314	13.283	13.253	13.223	13.192	13.162	0.277382	1.592476
1.2	13.132	13.102	13.071	13.041	13.010	12.980	12.950	12.919	12.889	12.859	0.277382	1.592503
1.3	12.829	12.798	12.768	12.738	12.707	12.677	12.646	12.616	12.586	12.555	0.277381	1.592530
1.4	12.525	12.495	12.465	12.434	12.404	12.374	12.343	12.313	12.282	12.252	0.277381	1.592557
1.5	12.222	12.192	12.161	12.131	12.101	12.070	12.040	12.010	11.979	11.949	0.277381	1.592583
1.6	11.919	11.888	11.858	11.828	11.797	11.767	11.737	11.706	11.676	11.646	0.277381	1.592610
1.7	11.615	11.585	11.555	11.524	11.494	11.464	11.433	11.403	11.373	11.342	0.277381	1.592637
1.8	11.312	11.282	11.251	11.221	11.191	11.160	11.130	11.100	11.070	11.039	0.277381	1.592664
1.9	11.009	10.979	10.948	10.918	10.888	10.857	10.827	10.797	10.766	10.736	0.277380	1.592690
5742.0	17410.706	10.675	10.645	10.615	10.584	10.554	10.524	10.493	10.463	10.433	0.277380	1.592717
2.1	10.403	10.372	10.342	10.312	10.281	10.251	10.221	10.190	10.160	10.130	0.277380	1.592744
2.2	10.099	10.069	10.039	10.008	9.978	9.948	9.917	9.887	9.857	9.826	0.277380	1.592771
2.3	9.796	9.766	9.736	9.705	9.675	9.645	9.614	9.584	9.554	9.523	0.277380	1.592797
2.4	9.493	9.462	9.432	9.402	9.372	9.341	9.311	9.281	9.250	9.220	0.277380	1.592824
2.5	9.190	9.159	9.129	9.099	9.068	9.038	9.008	8.978	8.947	8.917	0.277379	1.592851
2.6	8.887	8.856	8.826	8.796	8.765	8.735	8.705	8.674	8.644	8.614	0.277379	1.592878
2.7	8.583	8.553	8.523	8.492	8.462	8.432	8.402	8.371	8.341	8.311	0.277379	1.592904
2.8	8.280	8.250	8.220	8.189	8.159	8.129	8.098	8.068	8.038	8.008	0.277379	1.592931
2.9	07.977	07.947	07.917	07.886	07.856	07.826	07.795	07.765	07.735	07.704	0.277379	1.592958
5743.0	17407.674	07.644	07.614	07.583	07.553	07.522	07.492	07.462	07.432	07.401	0.277378	1.592985
3.1	07.371	07.341	07.310	07.280	07.250	07.219	07.189	07.159	07.128	07.098	0.277378	1.593011
3.2	07.068	07.038	07.007	06.977	06.947	06.917	06.886	06.856	06.825	06.795	0.277378	1.593038
3.3	06.765	06.734	06.704	06.674	06.644	06.613	06.583	06.552	06.522	06.492	0.277378	1.593065
3.4	06.462	06.431	06.401	06.371	06.341	06.310	06.280	06.250	06.219	06.189	0.277378	1.593092
3.5	06.159	06.128	06.098	06.068	06.037	06.007	05.977	05.947	05.916	05.886	0.277378	1.593118
3.6	05.855	05.825	05.795	05.765	05.734	05.704	05.674	05.644	05.613	05.583	0.277377	1.593145
3.7	05.553	05.522	05.492	05.462	05.431	05.401	05.371	05.340	05.310	05.280	0.277377	1.593172
3.8	05.250	05.219	05.189	05.159	05.128	05.098	05.068	05.037	05.007	04.977	0.277377	1.593199
3.9	04.947	04.916	04.886	04.856	04.825	04.795	04.765	04.734	04.704	04.674	0.277377	1.593226
5744.0	17404.644	04.613	04.583	04.552	04.522	04.492	04.462	04.431	04.401	04.371	0.277377	1.593252
4.1	04.341	04.310	04.280	04.250	04.219	04.189	04.159	04.128	04.098	04.068	0.277377	1.593279
4.2	04.037	04.007	03.977	03.947	03.916	03.886	03.856	03.825	03.795	03.765	0.277376	1.593306
4.3	03.734	03.704	03.674	03.644	03.613	03.583	03.553	03.522	03.492	03.462	0.277376	1.593333
4.4	03.431	03.401	03.371	03.341	03.310	03.280	03.250	03.219	03.189	03.159	0.277376	1.593359
4.5	03.129	03.098	03.068	03.038	03.007	02.977	02.947	02.917	02.886	02.856	0.277376	1.593386
4.6	02.826	02.795	02.765	02.735	02.704	02.674	02.644	02.614	02.583	02.553	0.277376	1.593413
4.7	02.523	02.492	02.462	02.432	02.401	02.371	02.341	02.311	02.281	02.250	0.277376	1.593440
4.8	02.220	02.189	02.159	02.129	02.099	02.068	02.038	02.008	01.978	01.947	0.277375	1.593466
4.9	01.917	01.886	01.856	01.826	01.796	01.765	01.735	01.705	01.675	01.644	0.277375	1.593493
5745.0	17401.614	01.584	01.553	01.523	01.493	01.463	01.432	01.402	01.372	01.341	0.277375	1.593520
5.1	01.311	01.281	01.250	01.220	01.190	01.160	01.129	01.099	01.069	01.039	0.277375	1.593547
5.2	01.008	00.978	00.948	00.917	00.887	00.857	00.827	00.796	00.766	00.735	0.277375	1.593573
5.3	00.705	00.675	00.645	00.615	00.584	00.554	00.523	00.493	00.463	00.433	0.277375	1.593600
5.4	00.402	00.372	00.342	00.312	00.281	00.251	00.221	00.190	00.160	00.130	0.277374	1.593627
5.5	00.100	00.069	00.039	00.009	*99.978	*99.948	*99.918	*99.888	*99.857	*99.827	0.277374	1.593654
5.6	17399.797	99.766	99.736	99.706	99.676	99.645	99.615	99.585	99.554	99.524	0.277374	1.593680
5.7	99.494	99.464	99.433	99.403	99.373	99.343	99.312	99.282	99.252	99.221	0.277374	1.593707
5.8	99.191	99.161	99.131	99.100	99.070	99.040	99.009	98.979	98.949	98.919	0.277374	1.593734
5.9	98.888	98.858	98.828	98.797	98.767	98.737	98.707	98.676	98.646	98.616	0.277374	1.593761
5746.0	17398.585	98.555	98.525	98.495	98.464	98.434	98.404	98.374	98.343	98.313	0.277373	1.593787
6.1	98.283	98.252	98.222	98.192	98.162	98.131	98.101	98.071	98.040	98.010	0.277373	1.593814
6.2	97.980	97.950	97.919	97.889	97.859	97.829	97.798	97.768	97.738	97.708	0.277373	1.593841
6.3	97.677	97.647	97.617	97.586	97.556	97.526	97.496	97.465	97.435	97.405	0.277373	1.593868
6.4	97.374	97.344	97.314	97.283	97.253	97.223	97.193	97.162	97.132	97.102	0.277373	1.593894
6.5	97.072	97.042	97.011	96.981	96.950	96.920	96.890	96.860	96.830	96.799	0.277373	1.593921
6.6	96.769	96.739	96.708	96.678	96.648	96.617	96.587	96.557	96.527	96.497	0.277372	1.593948
6.7	96.466	96.436	96.406	96.375	96.345	96.315	96.285	96.254	96.224	96.194	0.277372	1.593975
6.8	96.164	96.133	96.103	96.073	96.042	96.012	95.982	95.951	95.921	95.891	0.277372	1.594001
6.9	95.861	95.831	95.800	95.770	95.740	95.709	95.679	95.649	95.619	95.588	0.277372	1.594028
5747.0	17395.558	95.528	95.498	95.467	95.437	95.406	95.376	95.346	95.316	95.286	0.277372	1.594055
7.1	95.255	95.225	95.195	95.165	95.134	95.104	95.074	95.043	95.013	94.983	0.277371	1.594082
7.2	94.953	94.923	94.892	94.862	94.832	94.802	94.771	94.741	94.710	94.680	0.277371	1.594108
7.3	94.650	94.620	94.590	94.559	94.529	94.499	94.469	94.438	94.408	94.378	0.277371	1.594135
7.4	94.347	94.317	94.287	94.257	94.227	94.196	94.166	94.135	94.105	94.075	0.277371	1.594162
7.5	94.045	94.014	93.984	93.954	93.924	93.893	93.863	93.833	93.803	93.772	0.277371	1.594189
7.6	93.742	93.712	93.682	93.651	93.621	93.591	93.561	93.530	93.500	93.470	0.277371	1.594215
7.7	93.439	93.409	93.379	93.349	93.318	93.288	93.258	93.228	93.197	93.167	0.277370	1.594242
7.8	93.137	93.106	93.076	93.046	93.016	92.986	92.955	92.925	92.895	92.865	0.277370	1.594269
7.9	92.834	92.804	92.774	92.744	92.714	92.683	92.653	92.623	92.593	92.562	0.277370	1.594296
5748.0	17392.532	92.502	92.471	92.441	92.411	92.381	92.350	92.320	92.290	92.260	0.277370	1.594323
8.1	92.229	92.199	92.169	92.139	92.108	92.078	92.048	92.018	91.987	91.957	0.277370	1.594349
8.2	91.927	91.8										

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5750.0	17386.482	86.452	86.422	86.392	86.361	86.331	86.301	86.271	86.240	86.210	0.277367	1.594858
0.1	86.180	86.150	86.119	86.089	86.059	86.029	85.999	85.968	85.938	85.908	0.277366	1.594884
0.2	85.878	85.847	85.817	85.787	85.757	85.727	85.696	85.666	85.636	85.605	0.277366	1.594911
0.3	85.575	85.545	85.515	85.485	85.454	85.424	85.394	85.364	85.333	85.303	0.277366	1.594938
0.4	85.273	85.243	85.213	85.182	85.152	85.122	85.092	85.061	85.031	85.001	0.277366	1.594965
0.5	84.971	84.940	84.910	84.880	84.850	84.819	84.789	84.759	84.729	84.698	0.277366	1.594991
0.6	84.668	84.638	84.608	84.578	84.548	84.517	84.487	84.457	84.426	84.396	0.277366	1.595018
0.7	84.366	84.336	84.305	84.275	84.245	84.215	84.185	84.155	84.124	84.094	0.277365	1.595045
0.8	84.064	84.033	84.003	83.973	83.943	83.913	83.882	83.852	83.822	83.792	0.277365	1.595072
0.9	83.761	83.731	83.701	83.671	83.641	83.610	83.580	83.550	83.520	83.489	0.277365	1.595098
5751.0	17383.459	83.429	83.399	83.368	83.338	83.308	83.278	83.248	83.218	83.187	0.277365	1.595125
1.1	83.157	83.126	83.096	83.066	83.036	83.006	82.976	82.945	82.915	82.885	0.277365	1.595152
1.2	82.855	82.824	82.794	82.764	82.734	82.704	82.673	82.643	82.613	82.583	0.277365	1.595179
1.3	82.552	82.522	82.492	82.462	82.431	82.401	82.371	82.341	82.311	82.281	0.277364	1.595206
1.4	82.250	82.220	82.190	82.159	82.129	82.099	82.069	82.039	82.008	81.978	0.277364	1.595232
1.5	81.948	81.918	81.888	81.857	81.827	81.797	81.766	81.736	81.706	81.676	0.277364	1.595259
1.6	81.646	81.615	81.585	81.555	81.525	81.495	81.464	81.434	81.404	81.374	0.277364	1.595286
1.7	81.344	81.313	81.283	81.253	81.223	81.192	81.162	81.132	81.102	81.072	0.277364	1.595313
1.8	81.041	81.011	80.981	80.951	80.920	80.890	80.860	80.830	80.800	80.770	0.277363	1.595339
1.9	80.739	80.709	80.679	80.648	80.618	80.588	80.558	80.528	80.497	80.467	0.277363	1.595366
5752.0	17380.437	80.407	80.376	80.346	80.316	80.286	80.256	80.226	80.195	80.165	0.277363	1.595393
2.1	80.135	80.104	80.074	80.044	80.014	79.984	79.954	79.923	79.893	79.863	0.277363	1.595420
2.2	79.833	79.802	79.772	79.742	79.712	79.682	79.651	79.621	79.591	79.561	0.277363	1.595446
2.3	79.531	79.500	79.470	79.440	79.410	79.379	79.349	79.319	79.289	79.259	0.277363	1.595473
2.4	79.229	79.198	79.168	79.138	79.108	79.077	79.047	79.017	78.987	78.957	0.277362	1.595500
2.5	78.926	78.896	78.866	78.836	78.805	78.775	78.745	78.715	78.685	78.655	0.277362	1.595527
2.6	78.624	78.594	78.564	78.533	78.503	78.473	78.443	78.413	78.382	78.352	0.277362	1.595553
2.7	78.322	78.292	78.262	78.231	78.201	78.171	78.141	78.111	78.081	78.050	0.277362	1.595580
2.8	78.020	77.990	77.960	77.929	77.899	77.869	77.839	77.808	77.778	77.748	0.277362	1.595607
2.9	77.718	77.688	77.657	77.627	77.597	77.567	77.537	77.507	77.476	77.446	0.277362	1.595634
5753.0	17377.416	77.386	77.355	77.325	77.295	77.265	77.235	77.204	77.174	77.144	0.277361	1.595660
3.1	77.114	77.083	77.053	77.023	76.993	76.963	76.933	76.902	76.872	76.842	0.277361	1.595687
3.2	76.812	76.782	76.751	76.721	76.691	76.661	76.631	76.601	76.570	76.540	0.277361	1.595714
3.3	76.510	76.479	76.449	76.419	76.389	76.359	76.328	76.298	76.268	76.238	0.277361	1.595741
3.4	76.208	76.177	76.147	76.117	76.087	76.057	76.027	75.996	75.966	75.936	0.277361	1.595767
3.5	75.906	75.875	75.845	75.815	75.785	75.755	75.724	75.694	75.664	75.634	0.277361	1.595794
3.6	75.604	75.573	75.543	75.513	75.483	75.453	75.423	75.392	75.362	75.332	0.277360	1.595821
3.7	75.302	75.272	75.241	75.211	75.181	75.151	75.121	75.090	75.060	75.030	0.277360	1.595848
3.8	75.000	74.969	74.939	74.909	74.879	74.849	74.819	74.788	74.758	74.728	0.277360	1.595874
3.9	74.698	74.668	74.637	74.607	74.577	74.547	74.517	74.486	74.456	74.426	0.277360	1.595901
5754.0	17374.396	74.366	74.335	74.305	74.275	74.245	74.215	74.185	74.154	74.124	0.277360	1.595928
4.1	74.094	74.064	74.033	74.003	73.973	73.943	73.913	73.882	73.852	73.822	0.277360	1.595955
4.2	73.792	73.762	73.731	73.701	73.671	73.641	73.611	73.581	73.550	73.520	0.277359	1.595981
4.3	73.490	73.460	73.430	73.399	73.369	73.339	73.309	73.279	73.249	73.218	0.277359	1.596008
4.4	73.188	73.158	73.128	73.097	73.067	73.037	73.007	72.977	72.947	72.916	0.277359	1.596035
4.5	72.886	72.856	72.826	72.796	72.765	72.735	72.705	72.675	72.645	72.615	0.277359	1.596062
4.6	72.584	72.554	72.524	72.494	72.464	72.433	72.403	72.373	72.343	72.313	0.277359	1.596089
4.7	72.282	72.252	72.222	72.192	72.162	72.132	72.101	72.071	72.041	72.011	0.277359	1.596115
4.8	71.980	71.950	71.920	71.890	71.860	71.830	71.799	71.769	71.739	71.709	0.277358	1.596142
4.9	71.679	71.648	71.618	71.588	71.558	71.528	71.498	71.467	71.437	71.407	0.277358	1.596169
5755.0	17371.377	71.347	71.317	71.286	71.256	71.226	71.196	71.166	71.135	71.105	0.277358	1.596196
5.1	71.075	71.045	71.014	70.984	70.954	70.924	70.894	70.864	70.833	70.803	0.277358	1.596222
5.2	70.773	70.743	70.713	70.683	70.652	70.622	70.592	70.562	70.531	70.501	0.277358	1.596249
5.3	70.471	70.441	70.411	70.381	70.351	70.320	70.290	70.260	70.230	70.200	0.277358	1.596276
5.4	70.169	70.139	70.109	70.079	70.049	70.019	69.989	69.958	69.928	69.898	0.277357	1.596303
5.5	69.868	69.837	69.807	69.777	69.747	69.717	69.687	69.656	69.626	69.596	0.277357	1.596329
5.6	69.566	69.536	69.506	69.476	69.445	69.415	69.385	69.355	69.324	69.294	0.277357	1.596356
5.7	69.264	69.234	69.204	69.174	69.143	69.113	69.083	69.053	69.023	68.992	0.277357	1.596383
5.8	68.962	68.932	68.902	68.872	68.842	68.812	68.781	68.751	68.721	68.691	0.277357	1.596410
5.9	68.661	68.631	68.600	68.570	68.540	68.510	68.479	68.449	68.419	68.389	0.277357	1.596436
5756.0	17368.359	68.329	68.299	68.268	68.238	68.208	68.178	68.148	68.117	68.087	0.277356	1.596463
6.1	68.057	68.027	67.997	67.967	67.937	67.906	67.876	67.846	67.816	67.786	0.277356	1.596490
6.2	67.755	67.725	67.695	67.665	67.635	67.605	67.574	67.544	67.514	67.484	0.277356	1.596517
6.3	67.454	67.424	67.394	67.363	67.333	67.303	67.273	67.242	67.212	67.182	0.277356	1.596543
6.4	67.152	67.122	67.092	67.061	67.031	67.001	66.971	66.941	66.911	66.880	0.277356	1.596570
6.5	66.850	66.820	66.790	66.760	66.730	66.699	66.669	66.639	66.609	66.579	0.277355	1.596597
6.6	66.549	66.518	66.488	66.458	66.428	66.398	66.368	66.338	66.307	66.277	0.277355	1.596624
6.7	66.247	66.217	66.187	66.156	66.126	66.096	66.066	66.036	66.006	65.976	0.277355	1.596650
6.8	65.946	65.915	65.885	65.855	65.825	65.795	65.764	65.734	65.704	65.674	0.277355	1.596677
6.9	65.644	65.614	65.583	65.553	65.523	65.493	65.463	65.433	65.403	65.372	0.277355	1.596704
5757.0	17365.342	65.312	65.282	65.252	65.221	65.191	65.161	65.131	65.101	65.071	0.277355	1.596731
7.1	65.041	65.010	64.980	64.950	64.920	64.890	64.860	64.829	64.799	64.769	0.277354	1.596757
7.2	64.739	64.709	64.679	64.648	64.618	64.588	64.558	64.528	64.498	64.468	0.277354	1.596784
7.3	64.437	64.407	64.377	64.347	64.317	64.286	64.256	64.226	64.196	64.166	0.277354	1.596811
7.4	64.136	64.105	64.075	64.045	64.015	63.985	63.955	63.925	63.895	63.864	0.277354	1.596838
7.5	63.834	63.804	63.774	63.744	63.714	63.683	63.653	63.623	63.593	63.563	0.277354	1.596865
7.6	63.532	63.502	63.472	63.442	63.412	63.382	63.352	63.322	63.291	63.261	0.277354	1.596891
7.7	63.231	63.201	63.171	63.141	63.110	63.080	63.050	63.020	62.990	62.959	0.277353	1.596918
7.8	62.929	62.899	62.869	62.839	62.809	62.779	62.749	62.718	62.688	62.658	0.277353	1.596945
7.9	62.628	62.598	62.568	62.537	62.507	62.477	62.447	62.417	62.387	62.356	0.277353	1.596972
5758.0	17362.326	62.296	62.266	62.236	62.206	62.176	62.145	62.115	62.085	62.055	0.277353	1.596998
8.1	62.025	61.995	61.964	61.935	61.904	61.874	61.844	61.814	61.784	61		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5760.0	17356.298	56.268	56.238	56.207	56.177	56.147	56.117	56.087	56.057	56.027	0.277350	1.597533
0.1	55.996	55.966	55.936	55.906	55.876	55.846	55.816	55.786	55.755	55.725	0.277349	1.597560
0.2	55.695	55.665	55.635	55.605	55.574	55.544	55.514	55.484	55.454	55.424	0.277349	1.597587
0.3	55.394	55.364	55.334	55.303	55.273	55.243	55.213	55.183	55.153	55.123	0.277349	1.597614
0.4	55.093	55.062	55.032	55.002	54.972	54.942	54.912	54.882	54.852	54.821	0.277349	1.597641
0.5	54.791	54.761	54.731	54.701	54.671	54.641	54.610	54.581	54.550	54.520	0.277349	1.597667
0.6	54.490	54.460	54.430	54.400	54.369	54.339	54.309	54.279	54.249	54.219	0.277349	1.597694
0.7	54.189	54.159	54.128	54.098	54.068	54.038	54.008	53.978	53.948	53.918	0.277348	1.597721
0.8	53.887	53.857	53.827	53.797	53.767	53.737	53.707	53.677	53.646	53.616	0.277348	1.597748
0.9	53.586	53.556	53.526	53.496	53.466	53.436	53.406	53.375	53.345	53.315	0.277348	1.597774
5761.0	17353.285	53.255	53.225	53.195	53.165	53.135	53.104	53.074	53.044	53.014	0.277348	1.597801
1.1	52.984	52.954	52.923	52.894	52.863	52.833	52.803	52.773	52.743	52.713	0.277348	1.597828
1.2	52.683	52.653	52.622	52.592	52.562	52.532	52.502	52.472	52.442	52.412	0.277348	1.597855
1.3	52.381	52.351	52.321	52.291	52.261	52.231	52.201	52.170	52.141	52.110	0.277347	1.597881
1.4	52.080	52.050	52.020	51.990	51.960	51.930	51.900	51.869	51.839	51.809	0.277347	1.597908
1.5	51.779	51.749	51.719	51.689	51.658	51.628	51.598	51.568	51.538	51.508	0.277347	1.597935
1.6	51.478	51.448	51.417	51.388	51.357	51.327	51.297	51.267	51.237	51.207	0.277347	1.597962
1.7	51.177	51.147	51.117	51.086	51.056	51.026	50.996	50.966	50.936	50.906	0.277347	1.597988
1.8	50.875	50.845	50.815	50.785	50.755	50.725	50.695	50.665	50.635	50.605	0.277347	1.598015
1.9	50.574	50.544	50.514	50.484	50.454	50.424	50.394	50.364	50.333	50.303	0.277346	1.598042
5762.0	17350.273	50.243	50.213	50.183	50.153	50.123	50.093	50.063	50.032	50.002	0.277346	1.598069
2.1	49.972	49.942	49.912	49.882	49.852	49.822	49.792	49.761	49.731	49.701	0.277346	1.598095
2.2	49.671	49.641	49.611	49.581	49.551	49.521	49.490	49.460	49.430	49.400	0.277346	1.598122
2.3	49.370	49.340	49.310	49.280	49.250	49.219	49.189	49.159	49.129	49.099	0.277346	1.598149
2.4	49.069	49.039	49.009	48.979	48.948	48.918	48.888	48.858	48.828	48.798	0.277346	1.598176
2.5	48.768	48.738	48.708	48.678	48.647	48.617	48.587	48.557	48.527	48.497	0.277345	1.598202
2.6	48.467	48.437	48.406	48.376	48.346	48.316	48.286	48.256	48.226	48.196	0.277345	1.598229
2.7	48.166	48.136	48.105	48.075	48.045	48.015	47.985	47.955	47.925	47.895	0.277345	1.598256
2.8	47.865	47.835	47.805	47.775	47.744	47.714	47.684	47.654	47.624	47.594	0.277345	1.598283
2.9	47.564	47.534	47.503	47.473	47.443	47.413	47.383	47.353	47.323	47.293	0.277345	1.598309
5763.0	17347.263	47.233	47.203	47.173	47.142	47.112	47.082	47.052	47.022	46.992	0.277344	1.598336
3.1	46.962	46.932	46.901	46.872	46.841	46.811	46.781	46.751	46.721	46.691	0.277344	1.598363
3.2	46.661	46.631	46.601	46.571	46.540	46.510	46.480	46.450	46.420	46.390	0.277344	1.598390
3.3	46.360	46.330	46.300	46.270	46.239	46.209	46.179	46.149	46.119	46.089	0.277344	1.598417
3.4	46.059	46.029	45.999	45.969	45.938	45.908	45.878	45.848	45.818	45.788	0.277344	1.598443
3.5	45.758	45.728	45.698	45.667	45.637	45.607	45.577	45.547	45.517	45.487	0.277344	1.598470
3.6	45.457	45.427	45.396	45.367	45.336	45.306	45.276	45.246	45.216	45.186	0.277343	1.598497
3.7	45.156	45.126	45.096	45.065	45.035	45.005	44.975	44.945	44.915	44.885	0.277343	1.598524
3.8	44.855	44.825	44.795	44.765	44.735	44.705	44.674	44.644	44.614	44.584	0.277343	1.598550
3.9	44.554	44.524	44.494	44.464	44.434	44.404	44.374	44.343	44.313	44.283	0.277343	1.598577
5764.0	17344.253	44.223	44.193	44.163	44.133	44.103	44.073	44.042	44.012	43.982	0.277343	1.598604
4.1	43.952	43.922	43.892	43.862	43.832	43.802	43.771	43.741	43.711	43.681	0.277343	1.598631
4.2	43.651	43.621	43.591	43.561	43.531	43.501	43.471	43.441	43.411	43.381	0.277342	1.598657
4.3	43.350	43.320	43.290	43.260	43.230	43.200	43.170	43.140	43.110	43.080	0.277342	1.598684
4.4	43.050	43.020	42.989	42.959	42.929	42.899	42.869	42.839	42.809	42.779	0.277342	1.598711
4.5	42.749	42.719	42.689	42.658	42.628	42.598	42.568	42.538	42.508	42.478	0.277342	1.598738
4.6	42.448	42.418	42.387	42.358	42.328	42.297	42.267	42.237	42.207	42.177	0.277342	1.598764
4.7	42.147	42.117	42.087	42.057	42.027	41.997	41.967	41.937	41.906	41.876	0.277342	1.598791
4.8	41.846	41.816	41.786	41.756	41.726	41.696	41.666	41.635	41.606	41.575	0.277341	1.598818
4.9	41.545	41.515	41.485	41.455	41.425	41.395	41.365	41.335	41.305	41.275	0.277341	1.598845
5765.0	17341.245	41.215	41.185	41.155	41.124	41.094	41.064	41.034	41.004	40.974	0.277341	1.598871
5.1	40.944	40.914	40.884	40.854	40.823	40.793	40.763	40.733	40.703	40.673	0.277341	1.598898
5.2	40.643	40.613	40.583	40.553	40.523	40.493	40.462	40.432	40.402	40.372	0.277341	1.598925
5.3	40.342	40.312	40.282	40.252	40.222	40.192	40.162	40.132	40.102	40.072	0.277341	1.598952
5.4	40.042	40.011	39.981	39.951	39.921	39.891	39.861	39.831	39.801	39.771	0.277340	1.598978
5.5	39.741	39.711	39.681	39.651	39.621	39.591	39.561	39.531	39.500	39.470	0.277340	1.599005
5.6	39.440	39.410	39.380	39.350	39.320	39.290	39.260	39.230	39.199	39.170	0.277340	1.599032
5.7	39.140	39.109	39.079	39.049	39.019	38.989	38.959	38.929	38.899	38.869	0.277340	1.599059
5.8	38.839	38.809	38.779	38.749	38.719	38.688	38.658	38.628	38.598	38.568	0.277340	1.599086
5.9	38.538	38.508	38.478	38.448	38.418	38.388	38.358	38.328	38.298	38.267	0.277340	1.599112
5766.0	17338.238	38.207	38.177	38.147	38.117	38.087	38.057	38.027	37.997	37.967	0.277339	1.599139
6.1	37.937	37.906	37.876	37.846	37.816	37.786	37.756	37.726	37.696	37.666	0.277339	1.599166
6.2	37.636	37.606	37.576	37.546	37.516	37.486	37.456	37.426	37.396	37.365	0.277339	1.599193
6.3	37.335	37.305	37.275	37.245	37.215	37.185	37.155	37.125	37.095	37.065	0.277339	1.599219
6.4	37.035	37.005	36.975	36.944	36.915	36.884	36.854	36.824	36.794	36.764	0.277339	1.599246
6.5	36.734	36.704	36.674	36.644	36.614	36.583	36.553	36.524	36.494	36.463	0.277339	1.599273
6.6	36.433	36.403	36.373	36.343	36.313	36.283	36.253	36.223	36.193	36.163	0.277338	1.599300
6.7	36.133	36.103	36.073	36.042	36.012	35.982	35.952	35.922	35.892	35.862	0.277338	1.599326
6.8	35.832	35.802	35.772	35.742	35.712	35.682	35.652	35.622	35.592	35.562	0.277338	1.599353
6.9	35.531	35.501	35.471	35.441	35.411	35.381	35.351	35.321	35.291	35.261	0.277338	1.599380
5767.0	17335.231	35.201	35.171	35.141	35.111	35.081	35.051	35.021	34.990	34.960	0.277338	1.599407
7.1	34.930	34.900	34.870	34.840	34.810	34.780	34.750	34.720	34.690	34.660	0.277338	1.599433
7.2	34.630	34.600	34.570	34.540	34.510	34.479	34.449	34.419	34.389	34.359	0.277337	1.599460
7.3	34.329	34.299	34.269	34.239	34.209	34.179	34.149	34.119	34.089	34.059	0.277337	1.599487
7.4	34.029	33.999	33.969	33.938	33.908	33.878	33.848	33.818	33.788	33.758	0.277337	1.599514
7.5	33.728	33.698	33.668	33.638	33.608	33.578	33.548	33.518	33.488	33.458	0.277337	1.599540
7.6	33.427	33.397	33.367	33.337	33.307	33.277	33.247	33.217	33.187	33.157	0.277337	1.599567
7.7	33.127	33.097	33.067	33.037	33.007	32.977	32.947	32.917	32.886	32.856	0.277337	1.599594
7.8	32.826	32.796	32.766	32.736	32.706	32.676	32.646	32.616	32.586	32.556	0.277336	1.599621
7.9	32.526	32.496	32.466	32.436	32.406	32.376	32.346	32.316	32.286	32.255	0.277336	1.599647
5768.0	17332.226	32.195	32.165	32.135	32.105	32.075	32.045	32.015	31.985	31.955	0.277336	1.599674
8.1	31.925	31.895	31.865	31.835	31.805	31.775	31.745	31.715	31.685	31		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5770.0	17326.218	26.188	26.158	26.128	26.098	26.068	26.038	26.008	25.978	25.948	0.277333	1.600209
0.1	25.917	25.887	25.857	25.828	25.798	25.767	25.737	25.707	25.677	25.647	0.277332	1.600236
0.2	25.617	25.587	25.557	25.527	25.497	25.467	25.437	25.407	25.377	25.347	0.277332	1.600263
0.3	25.317	25.287	25.257	25.227	25.197	25.167	25.137	25.107	25.077	25.047	0.277332	1.600290
0.4	25.017	24.987	24.957	24.927	24.897	24.867	24.837	24.807	24.776	24.746	0.277332	1.600317
0.5	24.717	24.687	24.656	24.626	24.596	24.566	24.536	24.506	24.476	24.446	0.277332	1.600343
0.6	24.416	24.386	24.356	24.326	24.296	24.266	24.236	24.206	24.176	24.146	0.277332	1.600370
0.7	24.116	24.086	24.056	24.026	23.996	23.966	23.936	23.906	23.876	23.846	0.277331	1.600397
0.8	23.816	23.786	23.756	23.726	23.696	23.666	23.635	23.605	23.576	23.546	0.277331	1.600424
0.9	23.516	23.486	23.456	23.426	23.396	23.366	23.336	23.306	23.275	23.245	0.277331	1.600450
5771.0	17323.216	23.186	23.156	23.125	23.095	23.065	23.035	23.005	22.975	22.945	0.277331	1.600477
1.1	22.915	22.885	22.855	22.825	22.795	22.765	22.735	22.705	22.675	22.645	0.277331	1.600504
1.2	22.615	22.585	22.555	22.525	22.495	22.465	22.435	22.405	22.375	22.345	0.277331	1.600531
1.3	22.315	22.285	22.255	22.225	22.195	22.165	22.135	22.105	22.075	22.045	0.277330	1.600557
1.4	22.015	21.985	21.955	21.925	21.895	21.865	21.835	21.805	21.775	21.745	0.277330	1.600584
1.5	21.715	21.685	21.655	21.625	21.594	21.564	21.534	21.505	21.475	21.445	0.277330	1.600611
1.6	21.415	21.385	21.354	21.325	21.295	21.265	21.235	21.205	21.175	21.145	0.277330	1.600638
1.7	21.115	21.084	21.054	21.024	20.994	20.964	20.934	20.904	20.874	20.844	0.277330	1.600664
1.8	20.814	20.784	20.754	20.724	20.694	20.664	20.634	20.604	20.574	20.544	0.277330	1.600691
1.9	20.514	20.484	20.454	20.424	20.395	20.364	20.334	20.304	20.274	20.244	0.277329	1.600718
5772.0	17320.214	20.184	20.154	20.124	20.094	20.064	20.034	20.004	19.974	19.944	0.277329	1.600745
2.1	19.914	19.884	19.854	19.824	19.794	19.764	19.734	19.704	19.674	19.644	0.277329	1.600771
2.2	19.614	19.584	19.554	19.524	19.494	19.464	19.434	19.404	19.374	19.344	0.277329	1.600798
2.3	19.314	19.284	19.254	19.224	19.194	19.164	19.134	19.104	19.074	19.044	0.277329	1.600825
2.4	19.014	18.984	18.954	18.924	18.894	18.864	18.834	18.804	18.774	18.744	0.277329	1.600852
2.5	18.714	18.684	18.654	18.624	18.594	18.564	18.534	18.504	18.474	18.444	0.277328	1.600879
2.6	18.414	18.384	18.354	18.324	18.294	18.264	18.234	18.204	18.174	18.144	0.277328	1.600905
2.7	18.114	18.084	18.054	18.024	17.994	17.964	17.934	17.904	17.874	17.844	0.277328	1.600932
2.8	17.814	17.784	17.754	17.724	17.694	17.664	17.634	17.604	17.574	17.544	0.277328	1.600959
2.9	17.514	17.484	17.454	17.424	17.394	17.364	17.334	17.304	17.274	17.244	0.277328	1.600986
5773.0	17317.214	17.184	17.154	17.124	17.094	17.064	17.034	17.004	16.974	16.944	0.277328	1.601012
3.1	16.914	16.884	16.854	16.824	16.794	16.764	16.734	16.704	16.674	16.644	0.277327	1.601039
3.2	16.614	16.584	16.554	16.524	16.494	16.464	16.434	16.404	16.374	16.344	0.277327	1.601066
3.3	16.314	16.284	16.254	16.224	16.194	16.164	16.134	16.104	16.074	16.044	0.277327	1.601093
3.4	16.014	15.984	15.954	15.924	15.894	15.865	15.834	15.804	15.774	15.744	0.277327	1.601119
3.5	15.714	15.684	15.654	15.624	15.594	15.564	15.534	15.504	15.474	15.444	0.277327	1.601146
3.6	15.414	15.384	15.354	15.324	15.294	15.264	15.234	15.205	15.175	15.145	0.277327	1.601173
3.7	15.115	15.084	15.054	15.024	14.994	14.965	14.935	14.905	14.875	14.844	0.277326	1.601200
3.8	14.814	14.784	14.755	14.725	14.695	14.665	14.635	14.605	14.575	14.545	0.277326	1.601226
3.9	14.515	14.485	14.455	14.425	14.395	14.365	14.335	14.305	14.275	14.245	0.277326	1.601253
5774.0	17314.215	14.185	14.155	14.125	14.095	14.065	14.035	14.005	13.975	13.945	0.277326	1.601280
4.1	13.915	13.885	13.855	13.825	13.795	13.765	13.735	13.705	13.675	13.645	0.277326	1.601307
4.2	13.615	13.585	13.555	13.525	13.495	13.465	13.435	13.406	13.375	13.345	0.277326	1.601333
4.3	13.315	13.285	13.256	13.226	13.196	13.166	13.136	13.106	13.076	13.046	0.277325	1.601360
4.4	13.016	12.986	12.956	12.926	12.896	12.866	12.836	12.806	12.776	12.746	0.277325	1.601387
4.5	12.716	12.686	12.656	12.626	12.596	12.566	12.536	12.506	12.476	12.446	0.277325	1.601414
4.6	12.416	12.386	12.356	12.326	12.296	12.266	12.236	12.206	12.176	12.146	0.277325	1.601441
4.7	12.116	12.086	12.056	12.026	11.996	11.967	11.937	11.906	11.876	11.846	0.277325	1.601467
4.8	11.816	11.786	11.757	11.727	11.697	11.667	11.637	11.607	11.577	11.547	0.277325	1.601494
4.9	11.517	11.487	11.457	11.427	11.397	11.367	11.337	11.307	11.277	11.247	0.277324	1.601521
5775.0	17311.217	11.187	11.157	11.127	11.097	11.067	11.037	11.007	10.977	10.947	0.277324	1.601548
5.1	10.917	10.887	10.857	10.827	10.797	10.767	10.737	10.707	10.677	10.647	0.277324	1.601574
5.2	10.617	10.587	10.558	10.528	10.498	10.468	10.438	10.408	10.378	10.348	0.277324	1.601601
5.3	10.318	10.288	10.258	10.228	10.198	10.168	10.138	10.108	10.078	10.048	0.277324	1.601628
5.4	10.018	09.988	09.958	09.928	09.898	09.868	09.838	09.808	09.778	09.748	0.277324	1.601655
5.5	09.719	09.688	09.658	09.628	09.598	09.568	09.538	09.509	09.479	09.448	0.277323	1.601681
5.6	09.418	09.388	09.359	09.329	09.299	09.269	09.239	09.209	09.179	09.149	0.277323	1.601708
5.7	09.119	09.089	09.059	09.029	08.999	08.969	08.939	08.909	08.879	08.849	0.277323	1.601735
5.8	08.819	08.789	08.759	08.729	08.699	08.669	08.639	08.609	08.580	08.550	0.277323	1.601762
5.9	08.520	08.490	08.460	08.430	08.400	08.370	08.340	08.310	08.280	08.250	0.277323	1.601788
5776.0	17308.220	08.190	08.160	08.130	08.100	08.070	08.040	08.010	07.980	07.950	0.277323	1.601815
6.1	07.920	07.890	07.860	07.830	07.801	07.771	07.740	07.710	07.680	07.651	0.277322	1.601842
6.2	07.621	07.591	07.561	07.531	07.500	07.471	07.441	07.411	07.381	07.351	0.277322	1.601869
6.3	07.321	07.291	07.261	07.231	07.201	07.171	07.141	07.111	07.081	07.052	0.277322	1.601895
6.4	07.021	06.991	06.961	06.931	06.901	06.872	06.842	06.812	06.781	06.751	0.277322	1.601922
6.5	06.722	06.692	06.662	06.632	06.602	06.572	06.542	06.512	06.482	06.452	0.277322	1.601949
6.6	06.422	06.392	06.362	06.332	06.302	06.272	06.242	06.212	06.182	06.153	0.277322	1.601976
6.7	06.123	06.093	06.062	06.032	06.003	05.973	05.943	05.913	05.883	05.853	0.277321	1.602002
6.8	05.823	05.793	05.763	05.733	05.703	05.673	05.643	05.613	05.583	05.553	0.277321	1.602029
6.9	05.523	05.493	05.463	05.433	05.404	05.374	05.344	05.314	05.284	05.254	0.277321	1.602056
5777.0	17305.224	05.194	05.164	05.134	05.104	05.074	05.044	05.014	04.984	04.954	0.277321	1.602083
7.1	04.924	04.894	04.864	04.834	04.804	04.774	04.744	04.715	04.685	04.655	0.277321	1.602110
7.2	04.625	04.595	04.565	04.535	04.505	04.475	04.445	04.415	04.385	04.355	0.277321	1.602136
7.3	04.325	04.295	04.265	04.235	04.205	04.175	04.146	04.115	04.086	04.056	0.277320	1.602163
7.4	04.026	03.996	03.966	03.936	03.906	03.876	03.846	03.816	03.786	03.756	0.277320	1.602190
7.5	03.726	03.696	03.667	03.636	03.606	03.576	03.546	03.517	03.487	03.457	0.277320	1.602217
7.6	03.427	03.397	03.367	03.337	03.307	03.277	03.247	03.217	03.187	03.157	0.277320	1.602243
7.7	03.127	03.097	03.067	03.037	03.007	02.978	02.948	02.917	02.887	02.858	0.277320	1.602270
7.8	02.828	02.798	02.768	02.738	02.708	02.678	02.648	02.618	02.588	02.558	0.277320	1.602297
7.9	02.528	02.498	02.468	02.438	02.409	02.379	02.349	02.319	02.289	02.259	0.277319	1.602324
5778.0	17302.229	02.199	02.169	02.139	02.109	02.079	02.049	02.019	01.989	01.959	0.277319	1.602350
8.1	01.929	01.899	01.869	01.840	01.810	01.780	01.750	01.720	01.690	01		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5780.0	17296.242	96.212	96.182	96.152	96.122	96.092	96.062	96.032	96.002	95.973	0.277316	1.602886
0.1	95.943	95.913	95.883	95.853	95.823	95.793	95.763	95.733	95.703	95.673	0.277316	1.602912
0.2	95.643	95.614	95.583	95.553	95.524	95.494	95.464	95.434	95.404	95.374	0.277316	1.602939
0.3	95.344	95.314	95.284	95.254	95.225	95.195	95.165	95.135	95.105	95.075	0.277315	1.602966
0.4	95.045	95.015	94.985	94.955	94.925	94.896	94.865	94.835	94.806	94.776	0.277315	1.602993
0.5	94.746	94.716	94.686	94.656	94.626	94.596	94.566	94.536	94.507	94.477	0.277315	1.603019
0.6	94.447	94.417	94.387	94.357	94.327	94.297	94.267	94.237	94.207	94.177	0.277315	1.603046
0.7	94.147	94.117	94.088	94.058	94.028	93.998	93.968	93.938	93.908	93.878	0.277315	1.603073
0.8	93.848	93.818	93.789	93.759	93.729	93.698	93.669	93.639	93.609	93.579	0.277315	1.603100
0.9	93.549	93.519	93.489	93.459	93.429	93.400	93.370	93.340	93.310	93.280	0.277314	1.603127
5781.0	17293.250	93.220	93.190	93.160	93.130	93.100	93.071	93.041	93.010	92.981	0.277314	1.603153
1.1	92.951	92.921	92.891	92.861	92.831	92.801	92.771	92.741	92.711	92.682	0.277314	1.603180
1.2	92.652	92.622	92.592	92.562	92.532	92.502	92.472	92.442	92.413	92.382	0.277314	1.603207
1.3	92.353	92.323	92.293	92.263	92.233	92.203	92.173	92.143	92.113	92.083	0.277314	1.603234
1.4	92.053	92.024	91.994	91.964	91.934	91.904	91.874	91.844	91.814	91.784	0.277314	1.603260
1.5	91.755	91.724	91.695	91.665	91.635	91.605	91.575	91.545	91.515	91.485	0.277313	1.603287
1.6	91.455	91.425	91.396	91.366	91.336	91.306	91.276	91.246	91.216	91.186	0.277313	1.603314
1.7	91.156	91.126	91.096	91.066	91.036	91.007	90.977	90.947	90.917	90.887	0.277313	1.603341
1.8	90.857	90.827	90.797	90.768	90.738	90.708	90.678	90.648	90.618	90.588	0.277313	1.603367
1.9	90.558	90.528	90.498	90.469	90.439	90.409	90.379	90.349	90.319	90.289	0.277313	1.603394
5782.0	17290.259	90.229	90.199	90.169	90.139	90.110	90.080	90.050	90.020	89.990	0.277313	1.603421
2.1	89.960	89.930	89.900	89.871	89.841	89.811	89.781	89.751	89.721	89.691	0.277312	1.603448
2.2	89.661	89.631	89.601	89.571	89.541	89.512	89.482	89.452	89.422	89.392	0.277312	1.603474
2.3	89.362	89.332	89.302	89.272	89.242	89.213	89.183	89.153	89.123	89.093	0.277312	1.603501
2.4	89.063	89.033	89.003	88.973	88.943	88.914	88.884	88.854	88.824	88.794	0.277312	1.603528
2.5	88.764	88.734	88.704	88.674	88.645	88.615	88.585	88.555	88.525	88.495	0.277312	1.603555
2.6	88.465	88.435	88.405	88.375	88.345	88.315	88.286	88.256	88.226	88.196	0.277312	1.603582
2.7	88.166	88.136	88.106	88.076	88.046	88.017	87.987	87.957	87.927	87.897	0.277311	1.603608
2.8	87.867	87.837	87.808	87.777	87.748	87.718	87.688	87.658	87.628	87.598	0.277311	1.603635
2.9	87.568	87.538	87.508	87.479	87.449	87.419	87.389	87.359	87.329	87.299	0.277311	1.603662
5783.0	17287.269	87.240	87.209	87.180	87.150	87.120	87.090	87.060	87.030	87.000	0.277311	1.603689
3.1	86.970	86.940	86.910	86.881	86.851	86.821	86.791	86.761	86.731	86.702	0.277311	1.603715
3.2	86.672	86.642	86.612	86.582	86.552	86.522	86.492	86.462	86.433	86.403	0.277311	1.603742
3.3	86.373	86.343	86.313	86.283	86.253	86.223	86.193	86.163	86.134	86.104	0.277310	1.603769
3.4	86.074	86.044	86.014	85.984	85.954	85.925	85.895	85.865	85.835	85.805	0.277310	1.603796
3.5	85.775	85.745	85.715	85.685	85.656	85.625	85.596	85.566	85.536	85.506	0.277310	1.603822
3.6	85.476	85.446	85.416	85.386	85.356	85.327	85.297	85.267	85.237	85.207	0.277310	1.603849
3.7	85.177	85.147	85.117	85.088	85.058	85.028	84.998	84.968	84.938	84.908	0.277310	1.603876
3.8	84.878	84.848	84.819	84.789	84.759	84.729	84.699	84.669	84.639	84.609	0.277309	1.603903
3.9	84.580	84.550	84.520	84.490	84.460	84.430	84.400	84.370	84.341	84.311	0.277309	1.603929
5784.0	17284.281	84.251	84.221	84.191	84.161	84.131	84.101	84.072	84.042	84.012	0.277309	1.603956
4.1	83.982	83.952	83.922	83.892	83.862	83.833	83.802	83.773	83.743	83.713	0.277309	1.603983
4.2	83.683	83.653	83.623	83.594	83.563	83.534	83.504	83.474	83.444	83.414	0.277309	1.604010
4.3	83.384	83.354	83.324	83.295	83.265	83.235	83.205	83.175	83.145	83.115	0.277309	1.604036
4.4	83.085	83.056	83.026	82.996	82.966	82.936	82.906	82.876	82.846	82.816	0.277309	1.604063
4.5	82.787	82.757	82.727	82.697	82.667	82.637	82.607	82.578	82.548	82.518	0.277308	1.604090
4.6	82.488	82.458	82.428	82.398	82.368	82.339	82.309	82.279	82.249	82.219	0.277308	1.604117
4.7	82.189	82.159	82.129	82.099	82.070	82.040	82.010	81.980	81.950	81.920	0.277308	1.604144
4.8	81.890	81.860	81.831	81.801	81.771	81.741	81.711	81.681	81.652	81.622	0.277308	1.604170
4.9	81.592	81.562	81.532	81.502	81.472	81.442	81.412	81.383	81.353	81.323	0.277308	1.604197
5785.0	17281.293	81.263	81.233	81.203	81.173	81.144	81.114	81.084	81.054	81.024	0.277307	1.604224
5.1	80.994	80.964	80.934	80.905	80.875	80.845	80.815	80.785	80.755	80.725	0.277307	1.604251
5.2	80.696	80.666	80.636	80.606	80.576	80.546	80.516	80.487	80.457	80.427	0.277307	1.604277
5.3	80.397	80.367	80.337	80.307	80.277	80.247	80.218	80.187	80.158	80.128	0.277307	1.604304
5.4	80.098	80.068	80.038	80.008	79.979	79.949	79.919	79.889	79.859	79.829	0.277307	1.604331
5.5	79.800	79.770	79.740	79.710	79.680	79.650	79.620	79.590	79.561	79.531	0.277307	1.604358
5.6	79.501	79.471	79.441	79.411	79.381	79.351	79.322	79.292	79.262	79.232	0.277306	1.604384
5.7	79.202	79.172	79.142	79.113	79.083	79.053	79.023	78.993	78.963	78.933	0.277306	1.604411
5.8	78.903	78.874	78.844	78.814	78.784	78.754	78.724	78.694	78.665	78.635	0.277306	1.604438
5.9	78.605	78.575	78.545	78.515	78.486	78.456	78.426	78.396	78.366	78.336	0.277306	1.604465
5786.0	17278.306	78.276	78.246	78.217	78.187	78.157	78.127	78.097	78.067	78.037	0.277306	1.604491
6.1	78.008	77.978	77.948	77.918	77.888	77.858	77.828	77.799	77.769	77.739	0.277306	1.604518
6.2	77.709	77.679	77.649	77.619	77.589	77.560	77.530	77.500	77.470	77.440	0.277305	1.604545
6.3	77.410	77.380	77.351	77.321	77.291	77.261	77.231	77.201	77.172	77.142	0.277305	1.604572
6.4	77.112	77.082	77.052	77.022	76.992	76.962	76.933	76.903	76.873	76.843	0.277305	1.604599
6.5	76.813	76.783	76.753	76.724	76.694	76.664	76.634	76.604	76.574	76.544	0.277305	1.604625
6.6	76.515	76.485	76.455	76.425	76.395	76.365	76.335	76.305	76.276	76.246	0.277305	1.604652
6.7	76.216	76.186	76.156	76.126	76.097	76.067	76.037	76.007	75.977	75.947	0.277305	1.604679
6.8	75.917	75.888	75.858	75.828	75.798	75.768	75.739	75.708	75.679	75.649	0.277304	1.604706
6.9	75.619	75.589	75.559	75.529	75.500	75.470	75.440	75.410	75.380	75.350	0.277304	1.604732
5787.0	17275.321	75.291	75.261	75.231	75.201	75.171	75.141	75.112	75.082	75.052	0.277304	1.604759
7.1	75.022	74.992	74.962	74.932	74.903	74.873	74.843	74.813	74.783	74.753	0.277304	1.604786
7.2	74.723	74.694	74.664	74.634	74.604	74.574	74.544	74.515	74.485	74.455	0.277304	1.604813
7.3	74.425	74.395	74.365	74.335	74.305	74.276	74.246	74.216	74.186	74.156	0.277304	1.604839
7.4	74.126	74.097	74.067	74.037	74.007	73.977	73.948	73.917	73.888	73.858	0.277303	1.604866
7.5	73.828	73.798	73.768	73.739	73.708	73.679	73.649	73.619	73.589	73.559	0.277303	1.604893
7.6	73.530	73.500	73.470	73.440	73.410	73.380	73.350	73.321	73.291	73.261	0.277303	1.604920
7.7	73.231	73.201	73.171	73.142	73.112	73.082	73.052	73.022	72.992	72.962	0.277303	1.604946
7.8	72.933	72.903	72.873	72.843	72.813	72.783	72.753	72.724	72.694	72.664	0.277303	1.604973
7.9	72.634	72.604	72.574	72.545	72.515	72.485	72.455	72.425	72.395	72.365	0.277303	1.605000
5788.0	17272.336	72.306	72.276	72.246	72.216	72.187	72.157	72.127	72.097	72.067	0.277302	1.605027
8.1	72.037	72.008	71.978	71.948	71.918	71.888	71.858	71.829	71.799	71.769	0.277302	1.605054
8.2	71.739	71.709	71.679	71.64								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1)\times 1000$	$\lambda(n-1)$
5790.0	17266.370	66.340	66.310	66.280	66.250	66.220	66.190	66.161	66.131	66.101	0.277299	1.605562
0.1	66.071	66.042	66.012	65.982	65.952	65.922	65.893	65.863	65.833	65.803	0.277299	1.605589
0.2	65.773	65.743	65.713	65.684	65.654	65.624	65.594	65.564	65.535	65.505	0.277299	1.605616
0.3	65.475	65.445	65.415	65.385	65.356	65.326	65.296	65.266	65.237	65.207	0.277299	1.605642
0.4	65.177	65.147	65.117	65.087	65.058	65.028	64.998	64.968	64.938	64.908	0.277298	1.605669
0.5	64.879	64.849	64.819	64.789	64.759	64.729	64.700	64.670	64.640	64.610	0.277298	1.605696
0.6	64.581	64.551	64.521	64.491	64.461	64.431	64.402	64.372	64.342	64.312	0.277298	1.605723
0.7	64.282	64.252	64.223	64.193	64.163	64.133	64.104	64.074	64.044	64.014	0.277298	1.605749
0.8	63.984	63.954	63.925	63.895	63.865	63.835	63.805	63.775	63.746	63.716	0.277298	1.605776
0.9	63.686	63.656	63.626	63.596	63.567	63.537	63.507	63.477	63.448	63.418	0.277298	1.605803
5791.0	17263.388	63.358	63.328	63.299	63.269	63.239	63.209	63.179	63.149	63.120	0.277297	1.605830
1.1	63.090	63.060	63.030	63.000	62.971	62.941	62.911	62.881	62.851	62.822	0.277297	1.605856
1.2	62.792	62.762	62.732	62.702	62.673	62.643	62.613	62.583	62.553	62.523	0.277297	1.605883
1.3	62.494	62.464	62.434	62.404	62.375	62.344	62.315	62.285	62.255	62.225	0.277297	1.605910
1.4	62.196	62.166	62.136	62.106	62.076	62.047	62.017	61.987	61.957	61.927	0.277297	1.605937
1.5	61.897	61.868	61.838	61.808	61.778	61.748	61.719	61.689	61.659	61.629	0.277297	1.605963
1.6	61.599	61.570	61.540	61.510	61.480	61.450	61.421	61.391	61.361	61.331	0.277296	1.605990
1.7	61.302	61.272	61.242	61.212	61.182	61.152	61.123	61.093	61.063	61.033	0.277296	1.606017
1.8	61.003	60.973	60.944	60.914	60.884	60.854	60.824	60.795	60.765	60.735	0.277296	1.606044
1.9	60.706	60.676	60.646	60.616	60.586	60.556	60.527	60.497	60.467	60.437	0.277296	1.606071
5792.0	17260.407	60.378	60.348	60.318	60.288	60.258	60.229	60.199	60.169	60.139	0.277296	1.606097
2.1	60.110	60.080	60.050	60.020	59.990	59.961	59.931	59.901	59.871	59.842	0.277296	1.606124
2.2	59.812	59.782	59.752	59.722	59.692	59.663	59.633	59.603	59.573	59.543	0.277295	1.606151
2.3	59.514	59.484	59.454	59.424	59.395	59.365	59.335	59.305	59.275	59.246	0.277295	1.606178
2.4	59.216	59.186	59.156	59.126	59.097	59.067	59.037	59.007	58.977	58.948	0.277295	1.606204
2.5	58.918	58.888	58.858	58.828	58.799	58.769	58.739	58.709	58.679	58.650	0.277295	1.606231
2.6	58.620	58.590	58.560	58.531	58.501	58.471	58.441	58.411	58.381	58.352	0.277295	1.606258
2.7	58.322	58.292	58.262	58.232	58.203	58.173	58.143	58.113	58.083	58.054	0.277295	1.606285
2.8	58.024	57.994	57.964	57.935	57.905	57.875	57.845	57.815	57.786	57.756	0.277294	1.606311
2.9	57.726	57.696	57.666	57.636	57.607	57.577	57.547	57.517	57.488	57.458	0.277294	1.606338
5793.0	17257.428	57.398	57.369	57.339	57.309	57.279	57.249	57.220	57.190	57.160	0.277294	1.606365
3.1	57.130	57.100	57.071	57.041	57.011	56.981	56.951	56.922	56.892	56.862	0.277294	1.606392
3.2	56.832	56.802	56.773	56.743	56.713	56.684	56.654	56.624	56.594	56.564	0.277294	1.606419
3.3	56.534	56.505	56.475	56.445	56.415	56.385	56.356	56.326	56.296	56.266	0.277294	1.606445
3.4	56.237	56.207	56.177	56.147	56.117	56.088	56.058	56.028	55.998	55.969	0.277293	1.606472
3.5	55.939	55.909	55.879	55.849	55.820	55.790	55.760	55.730	55.700	55.671	0.277293	1.606499
3.6	55.641	55.611	55.581	55.552	55.522	55.492	55.462	55.432	55.403	55.373	0.277293	1.606526
3.7	55.343	55.313	55.283	55.254	55.224	55.194	55.165	55.135	55.105	55.075	0.277293	1.606552
3.8	55.045	55.015	54.986	54.956	54.926	54.896	54.866	54.837	54.807	54.777	0.277293	1.606579
3.9	54.747	54.718	54.688	54.658	54.628	54.599	54.569	54.539	54.509	54.479	0.277293	1.606606
5794.0	17254.450	54.420	54.390	54.360	54.330	54.301	54.271	54.241	54.211	54.182	0.277292	1.606633
4.1	54.152	54.122	54.092	54.062	54.033	54.003	53.973	53.943	53.914	53.884	0.277292	1.606659
4.2	53.854	53.824	53.794	53.765	53.735	53.705	53.675	53.646	53.616	53.586	0.277292	1.606686
4.3	53.556	53.526	53.497	53.467	53.437	53.407	53.378	53.348	53.318	53.288	0.277292	1.606713
4.4	53.259	53.229	53.199	53.169	53.140	53.110	53.080	53.050	53.020	52.990	0.277292	1.606740
4.5	52.961	52.931	52.901	52.871	52.842	52.812	52.782	52.752	52.723	52.693	0.277292	1.606766
4.6	52.663	52.633	52.604	52.574	52.544	52.514	52.484	52.454	52.425	52.395	0.277291	1.606793
4.7	52.365	52.335	52.306	52.276	52.246	52.217	52.187	52.157	52.127	52.097	0.277291	1.606820
4.8	52.068	52.038	52.008	51.978	51.948	51.919	51.889	51.859	51.830	51.800	0.277291	1.606847
4.9	51.770	51.740	51.710	51.680	51.651	51.621	51.591	51.562	51.532	51.502	0.277291	1.606874
5795.0	17251.472	51.442	51.413	51.383	51.353	51.323	51.293	51.264	51.234	51.204	0.277291	1.606900
5.1	51.175	51.145	51.115	51.085	51.055	51.026	50.996	50.966	50.936	50.906	0.277291	1.606927
5.2	50.877	50.847	50.817	50.787	50.758	50.728	50.698	50.668	50.639	50.609	0.277290	1.606954
5.3	50.579	50.549	50.520	50.490	50.460	50.430	50.400	50.371	50.341	50.311	0.277290	1.606981
5.4	50.281	50.252	50.222	50.192	50.162	50.133	50.103	50.073	50.043	50.013	0.277290	1.607007
5.5	49.984	49.954	49.924	49.895	49.865	49.835	49.805	49.775	49.746	49.716	0.277290	1.607034
5.6	49.686	49.656	49.626	49.597	49.567	49.537	49.508	49.478	49.448	49.418	0.277290	1.607061
5.7	49.389	49.359	49.329	49.299	49.270	49.240	49.210	49.180	49.150	49.121	0.277290	1.607088
5.8	49.091	49.061	49.031	49.002	48.972	48.942	48.912	48.883	48.853	48.823	0.277289	1.607114
5.9	48.793	48.763	48.734	48.704	48.674	48.645	48.615	48.585	48.555	48.525	0.277289	1.607141
5796.0	17248.496	48.466	48.436	48.406	48.376	48.347	48.317	48.287	48.258	48.228	0.277289	1.607168
6.1	48.198	48.168	48.138	48.109	48.079	48.049	48.020	47.990	47.960	47.930	0.277289	1.607195
6.2	47.901	47.871	47.841	47.811	47.781	47.752	47.722	47.692	47.662	47.633	0.277289	1.607221
6.3	47.603	47.573	47.543	47.514	47.484	47.454	47.424	47.395	47.365	47.335	0.277289	1.607248
6.4	47.305	47.276	47.246	47.216	47.186	47.156	47.127	47.097	47.067	47.038	0.277288	1.607275
6.5	47.008	46.978	46.948	46.919	46.889	46.859	46.829	46.800	46.770	46.740	0.277288	1.607302
6.6	46.710	46.681	46.651	46.621	46.592	46.562	46.532	46.502	46.472	46.443	0.277288	1.607329
6.7	46.413	46.383	46.353	46.323	46.294	46.264	46.234	46.205	46.175	46.145	0.277288	1.607355
6.8	46.115	46.085	46.056	46.026	45.996	45.967	45.937	45.907	45.877	45.847	0.277288	1.607382
6.9	45.818	45.788	45.758	45.729	45.699	45.669	45.639	45.610	45.580	45.550	0.277288	1.607409
5797.0	17245.520	45.491	45.461	45.431	45.401	45.372	45.342	45.312	45.282	45.253	0.277287	1.607436
7.1	45.223	45.193	45.163	45.134	45.104	45.074	45.044	45.014	44.985	44.955	0.277287	1.607462
7.2	44.925	44.896	44.866	44.836	44.806	44.777	44.747	44.717	44.687	44.658	0.277287	1.607489
7.3	44.628	44.598	44.568	44.539	44.509	44.479	44.449	44.419	44.390	44.360	0.277287	1.607516
7.4	44.330	44.301	44.271	44.241	44.211	44.182	44.152	44.122	44.093	44.063	0.277287	1.607543
7.5	44.033	44.003	43.974	43.944	43.914	43.884	43.854	43.825	43.795	43.765	0.277287	1.607569
7.6	43.735	43.706	43.676	43.646	43.617	43.587	43.557	43.527	43.498	43.468	0.277287	1.607596
7.7	43.438	43.408	43.379	43.349	43.319	43.290	43.260	43.230	43.200	43.170	0.277286	1.607623
7.8	43.141	43.111	43.081	43.052	43.022	42.992	42.962	42.932	42.903	42.873	0.277286	1.607650
7.9	42.843	42.813	42.784	42.754	42.724	42.695	42.665	42.635	42.605	42.575	0.277286	1.607677
5798.0	17242.546	42.516	42.486	42.457	42.427	42.397	42.367	42.338	42.308	42.278	0.277286	1.607703
8.1	42.249	42.219	42.189	42.159	42.130	42.100	42.070	42.040	42.010	41.		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5800.0	17236.600	36.571	36.541	36.511	36.481	36.451	36.422	36.392	36.363	36.333	0.277283	1.608239
0.1	36.303	36.273	36.244	36.214	36.184	36.155	36.125	36.095	36.065	36.036	0.277282	1.608265
0.2	36.006	35.976	35.946	35.917	35.887	35.857	35.828	35.798	35.768	35.738	0.277282	1.608292
0.3	35.709	35.679	35.649	35.620	35.590	35.560	35.531	35.501	35.471	35.441	0.277282	1.608319
0.4	35.411	35.382	35.352	35.322	35.293	35.263	35.233	35.204	35.174	35.144	0.277282	1.608346
0.5	35.115	35.085	35.055	35.025	34.996	34.966	34.936	34.906	34.877	34.847	0.277282	1.608372
0.6	34.817	34.788	34.758	34.728	34.698	34.669	34.639	34.609	34.579	34.550	0.277282	1.608399
0.7	34.520	34.490	34.461	34.431	34.401	34.372	34.342	34.312	34.282	34.253	0.277281	1.608426
0.8	34.223	34.193	34.164	34.134	34.104	34.074	34.045	34.015	33.985	33.956	0.277281	1.608453
0.9	33.926	33.896	33.866	33.837	33.807	33.777	33.748	33.718	33.688	33.658	0.277281	1.608479
5801.0	17233.629	33.599	33.570	33.540	33.510	33.480	33.451	33.421	33.392	33.362	0.277281	1.608506
1.1	33.332	33.302	33.273	33.243	33.213	33.183	33.154	33.124	33.094	33.065	0.277281	1.608533
1.2	33.035	33.005	32.976	32.946	32.916	32.886	32.857	32.827	32.797	32.768	0.277281	1.608560
1.3	32.738	32.708	32.679	32.649	32.619	32.589	32.560	32.530	32.500	32.470	0.277280	1.608587
1.4	32.441	32.411	32.381	32.352	32.322	32.292	32.263	32.233	32.203	32.174	0.277280	1.608613
1.5	32.144	32.114	32.084	32.055	32.025	31.995	31.966	31.936	31.906	31.876	0.277280	1.608640
1.6	31.847	31.817	31.787	31.758	31.728	31.698	31.668	31.639	31.609	31.580	0.277280	1.608667
1.7	31.550	31.520	31.490	31.461	31.431	31.401	31.372	31.342	31.312	31.282	0.277280	1.608694
1.8	31.253	31.223	31.193	31.164	31.134	31.104	31.074	31.045	31.015	30.986	0.277280	1.608720
1.9	30.956	30.926	30.896	30.867	30.837	30.807	30.778	30.748	30.718	30.688	0.277279	1.608747
5802.0	17230.659	30.629	30.600	30.570	30.540	30.510	30.480	30.451	30.421	30.392	0.277279	1.608774
2.1	30.362	30.332	30.302	30.273	30.243	30.213	30.184	30.154	30.124	30.095	0.277279	1.608801
2.2	30.065	30.035	30.006	29.976	29.946	29.917	29.887	29.857	29.827	29.798	0.277279	1.608827
2.3	29.768	29.738	29.708	29.679	29.649	29.619	29.590	29.560	29.531	29.501	0.277279	1.608854
2.4	29.471	29.441	29.412	29.382	29.352	29.323	29.293	29.263	29.233	29.204	0.277279	1.608881
2.5	29.174	29.144	29.115	29.085	29.055	29.026	28.996	28.966	28.937	28.907	0.277278	1.608908
2.6	28.877	28.847	28.818	28.788	28.759	28.729	28.699	28.669	28.640	28.610	0.277278	1.608935
2.7	28.580	28.551	28.521	28.491	28.461	28.432	28.402	28.372	28.343	28.313	0.277278	1.608961
2.8	28.283	28.254	28.224	28.194	28.165	28.135	28.105	28.075	28.046	28.016	0.277278	1.608988
2.9	27.987	27.957	27.927	27.897	27.868	27.838	27.808	27.779	27.749	27.719	0.277278	1.609015
5803.0	17227.690	27.660	27.630	27.601	27.571	27.541	27.511	27.482	27.452	27.422	0.277278	1.609042
3.1	27.393	27.363	27.333	27.304	27.274	27.244	27.215	27.185	27.155	27.125	0.277277	1.609068
3.2	27.096	27.066	27.036	27.007	26.977	26.948	26.918	26.888	26.858	26.829	0.277277	1.609095
3.3	26.799	26.769	26.740	26.710	26.680	26.650	26.621	26.591	26.562	26.532	0.277277	1.609122
3.4	26.502	26.472	26.443	26.413	26.384	26.354	26.324	26.294	26.265	26.235	0.277277	1.609149
3.5	26.205	26.176	26.146	26.116	26.087	26.057	26.027	25.998	25.968	25.938	0.277277	1.609175
3.6	25.908	25.879	25.849	25.820	25.790	25.760	25.730	25.701	25.671	25.641	0.277277	1.609202
3.7	25.612	25.582	25.552	25.523	25.493	25.463	25.434	25.404	25.374	25.344	0.277276	1.609229
3.8	25.315	25.285	25.256	25.226	25.196	25.167	25.137	25.107	25.077	25.048	0.277276	1.609256
3.9	25.018	24.989	24.959	24.929	24.899	24.870	24.840	24.810	24.781	24.751	0.277276	1.609283
5804.0	17224.721	24.692	24.662	24.632	24.603	24.573	24.543	24.514	24.484	24.454	0.277276	1.609309
4.1	24.425	24.395	24.365	24.336	24.306	24.276	24.247	24.217	24.187	24.158	0.277276	1.609336
4.2	24.128	24.098	24.069	24.039	24.009	23.979	23.950	23.920	23.890	23.861	0.277276	1.609363
4.3	23.831	23.801	23.772	23.742	23.712	23.683	23.653	23.623	23.594	23.564	0.277275	1.609390
4.4	23.534	23.505	23.475	23.445	23.416	23.386	23.356	23.326	23.297	23.267	0.277275	1.609416
4.5	23.238	23.208	23.178	23.148	23.119	23.089	23.060	23.030	23.000	22.970	0.277275	1.609443
4.6	22.941	22.911	22.882	22.852	22.822	22.792	22.763	22.733	22.703	22.674	0.277275	1.609470
4.7	22.644	22.615	22.585	22.555	22.525	22.496	22.466	22.437	22.407	22.377	0.277275	1.609497
4.8	22.347	22.318	22.288	22.259	22.229	22.199	22.169	22.140	22.110	22.080	0.277275	1.609523
4.9	22.051	22.021	21.991	21.962	21.932	21.902	21.873	21.843	21.813	21.784	0.277274	1.609550
5805.0	17221.754	21.725	21.695	21.665	21.635	21.606	21.576	21.547	21.517	21.487	0.277274	1.609577
5.1	21.458	21.428	21.398	21.368	21.339	21.309	21.279	21.250	21.220	21.190	0.277274	1.609604
5.2	21.161	21.131	21.101	21.072	21.042	21.012	20.983	20.953	20.924	20.894	0.277274	1.609630
5.3	20.864	20.834	20.805	20.775	20.745	20.716	20.686	20.656	20.627	20.597	0.277274	1.609657
5.4	20.567	20.538	20.508	20.479	20.449	20.419	20.390	20.360	20.330	20.301	0.277274	1.609684
5.5	20.271	20.241	20.212	20.182	20.152	20.122	20.093	20.063	20.033	20.004	0.277273	1.609711
5.6	19.974	19.945	19.915	19.885	19.856	19.826	19.796	19.767	19.737	19.708	0.277273	1.609738
5.7	19.678	19.648	19.618	19.589	19.559	19.530	19.500	19.470	19.440	19.411	0.277273	1.609764
5.8	19.381	19.351	19.322	19.292	19.262	19.233	19.203	19.173	19.144	19.114	0.277273	1.609791
5.9	19.084	19.055	19.025	18.995	18.966	18.936	18.906	18.877	18.847	18.817	0.277273	1.609818
5806.0	17218.788	18.758	18.729	18.699	18.669	18.639	18.610	18.580	18.551	18.521	0.277273	1.609845
6.1	18.491	18.462	18.432	18.402	18.373	18.343	18.313	18.284	18.254	18.225	0.277272	1.609871
6.2	18.195	18.165	18.135	18.106	18.076	18.047	18.017	17.987	17.958	17.928	0.277272	1.609898
6.3	17.898	17.868	17.839	17.809	17.780	17.750	17.720	17.691	17.661	17.631	0.277272	1.609925
6.4	17.602	17.572	17.542	17.513	17.483	17.453	17.424	17.394	17.365	17.335	0.277272	1.609952
6.5	17.305	17.276	17.246	17.216	17.187	17.157	17.127	17.098	17.068	17.038	0.277272	1.609978
6.6	17.009	16.979	16.949	16.920	16.890	16.860	16.831	16.801	16.771	16.742	0.277272	1.610005
6.7	16.712	16.682	16.653	16.623	16.594	16.564	16.534	16.505	16.475	16.445	0.277271	1.610032
6.8	16.416	16.386	16.356	16.327	16.297	16.268	16.238	16.208	16.178	16.149	0.277271	1.610059
6.9	16.119	16.089	16.060	16.030	16.001	15.971	15.941	15.912	15.882	15.852	0.277271	1.610086
5807.0	17215.823	15.793	15.763	15.734	15.704	15.675	15.645	15.615	15.586	15.556	0.277271	1.610112
7.1	15.526	15.497	15.467	15.437	15.408	15.378	15.348	15.319	15.289	15.260	0.277271	1.610139
7.2	15.230	15.200	15.170	15.141	15.111	15.082	15.052	15.022	14.993	14.963	0.277271	1.610166
7.3	14.933	14.904	14.874	14.844	14.815	14.785	14.755	14.726	14.696	14.667	0.277270	1.610193
7.4	14.637	14.607	14.578	14.548	14.519	14.489	14.459	14.429	14.400	14.370	0.277270	1.610219
7.5	14.341	14.311	14.281	14.251	14.222	14.192	14.163	14.133	14.103	14.074	0.277270	1.610246
7.6	14.044	14.014	13.985	13.955	13.926	13.896	13.866	13.837	13.807	13.777	0.277270	1.610273
7.7	13.748	13.718	13.688	13.659	13.629	13.600	13.570	13.540	13.510	13.481	0.277270	1.610300
7.8	13.451	13.422	13.392	13.362	13.333	13.303	13.273	13.244	13.214	13.185	0.277270	1.610326
7.9	13.155	13.125	13.096	13.066	13.037	13.007	12.977	12.947	12.918	12.888	0.277269	1.610353
5808.0	17212.859	12.829	12.799	12.770	12.740	12.710	12.681	12.651	12.622	12.592	0.277269	1.610380
8.1	12.562	12.532	12.503	12.473	12.444	12.414	12.385	12.355	12.325	12		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5810.0	17206.933	06.904	06.874	06.844	06.815	06.785	06.756	06.726	06.697	06.667	0.277266	1.610915
0.1	06.637	06.608	06.578	06.549	06.519	06.489	06.460	06.430	06.400	06.371	0.277266	1.610942
0.2	06.341	06.312	06.282	06.252	06.223	06.193	06.164	06.134	06.104	06.075	0.277266	1.610969
0.3	06.045	06.015	05.986	05.956	05.927	05.897	05.867	05.838	05.808	05.779	0.277265	1.610996
0.4	05.749	05.719	05.690	05.660	05.631	05.601	05.572	05.542	05.512	05.482	0.277265	1.611022
0.5	05.453	05.423	05.394	05.364	05.334	05.305	05.275	05.246	05.216	05.186	0.277265	1.611049
0.6	05.157	05.127	05.097	05.068	05.038	05.009	04.979	04.949	04.920	04.890	0.277265	1.611076
0.7	04.861	04.831	04.801	04.772	04.742	04.713	04.683	04.653	04.624	04.594	0.277265	1.611103
0.8	04.564	04.535	04.505	04.476	04.446	04.417	04.387	04.357	04.328	04.298	0.277265	1.611129
0.9	04.269	04.239	04.209	04.179	04.150	04.120	04.091	04.061	04.031	04.002	0.277264	1.611156
5811.0	17203.972	03.943	03.913	03.884	03.854	03.824	03.795	03.765	03.736	03.706	0.277264	1.611183
1.1	03.677	03.647	03.617	03.588	03.558	03.528	03.499	03.469	03.439	03.410	0.277264	1.611210
1.2	03.380	03.351	03.321	03.292	03.262	03.232	03.203	03.173	03.144	03.114	0.277264	1.611237
1.3	03.084	03.055	03.025	02.996	02.966	02.936	02.907	02.877	02.847	02.818	0.277264	1.611263
1.4	02.788	02.759	02.729	02.699	02.670	02.640	02.611	02.581	02.552	02.522	0.277264	1.611290
1.5	02.492	02.463	02.433	02.404	02.374	02.344	02.315	02.285	02.256	02.226	0.277264	1.611317
1.6	02.196	02.167	02.137	02.107	02.078	02.048	02.019	01.989	01.959	01.930	0.277263	1.611344
1.7	01.900	01.871	01.841	01.812	01.782	01.752	01.723	01.693	01.664	01.634	0.277263	1.611370
1.8	01.604	01.574	01.545	01.515	01.486	01.456	01.427	01.397	01.368	01.338	0.277263	1.611397
1.9	01.308	01.279	01.249	01.219	01.190	01.160	01.131	01.101	01.072	01.042	0.277263	1.611424
5812.0	17201.012	00.983	00.953	00.924	00.894	00.864	00.835	00.805	00.776	00.746	0.277263	1.611451
2.1	00.716	00.687	00.657	00.628	00.598	00.569	00.539	00.509	00.480	00.450	0.277263	1.611477
2.2	00.421	00.391	00.361	00.332	00.302	00.272	00.243	00.213	00.184	00.154	0.277262	1.611504
2.3	00.125	00.095	00.065	00.036	00.006	*99.977	*99.947	*99.917	*99.888	*99.858	0.277262	1.611531
2.4	17199.829	99.799	99.770	99.740	99.710	99.681	99.651	99.621	99.592	99.562	0.277262	1.611558
2.5	99.533	99.503	99.474	99.444	99.414	99.385	99.355	99.326	99.296	99.266	0.277262	1.611585
2.6	99.237	99.207	99.177	99.148	99.119	99.089	99.059	99.030	99.000	98.970	0.277262	1.611611
2.7	98.941	98.911	98.882	98.852	98.823	98.793	98.763	98.734	98.704	98.675	0.277262	1.611638
2.8	98.645	98.615	98.586	98.556	98.527	98.497	98.468	98.438	98.408	98.379	0.277261	1.611665
2.9	98.349	98.320	98.290	98.260	98.231	98.201	98.172	98.142	98.113	98.083	0.277261	1.611692
5813.0	17198.053	98.024	97.994	97.965	97.935	97.905	97.876	97.846	97.817	97.787	0.277261	1.611718
3.1	97.758	97.728	97.698	97.669	97.639	97.610	97.580	97.550	97.521	97.491	0.277261	1.611745
3.2	97.462	97.432	97.402	97.373	97.343	97.314	97.284	97.255	97.225	97.195	0.277261	1.611772
3.3	97.166	97.136	97.107	97.077	97.048	97.018	96.988	96.958	96.929	96.900	0.277261	1.611799
3.4	96.870	96.840	96.811	96.781	96.752	96.722	96.693	96.663	96.633	96.604	0.277260	1.611825
3.5	96.574	96.545	96.515	96.486	96.456	96.426	96.397	96.367	96.337	96.308	0.277260	1.611852
3.6	96.278	96.249	96.219	96.190	96.160	96.130	96.101	96.071	96.042	96.012	0.277260	1.611879
3.7	95.983	95.953	95.924	95.894	95.864	95.835	95.805	95.776	95.746	95.716	0.277260	1.611906
3.8	95.687	95.657	95.628	95.598	95.568	95.539	95.509	95.480	95.450	95.421	0.277260	1.611933
3.9	95.391	95.362	95.332	95.302	95.273	95.243	95.214	95.184	95.155	95.125	0.277260	1.611959
5814.0	17195.095	95.066	95.036	95.007	94.977	94.947	94.918	94.888	94.859	94.829	0.277259	1.611986
4.1	94.800	94.770	94.740	94.711	94.681	94.652	94.622	94.593	94.563	94.533	0.277259	1.612013
4.2	94.504	94.474	94.445	94.415	94.385	94.356	94.326	94.297	94.267	94.238	0.277259	1.612040
4.3	94.208	94.178	94.149	94.119	94.090	94.060	94.031	94.001	93.972	93.942	0.277259	1.612066
4.4	93.912	93.883	93.853	93.824	93.794	93.764	93.735	93.705	93.676	93.646	0.277259	1.612093
4.5	93.617	93.587	93.558	93.528	93.498	93.469	93.439	93.410	93.380	93.351	0.277259	1.612120
4.6	93.321	93.291	93.262	93.232	93.203	93.173	93.144	93.114	93.084	93.055	0.277258	1.612147
4.7	93.025	92.996	92.966	92.937	92.907	92.877	92.848	92.818	92.789	92.759	0.277258	1.612173
4.8	92.729	92.700	92.671	92.641	92.611	92.582	92.552	92.523	92.493	92.463	0.277258	1.612200
4.9	92.434	92.404	92.375	92.345	92.316	92.286	92.257	92.227	92.197	92.168	0.277258	1.612227
5815.0	17192.138	92.109	92.079	92.050	92.020	91.990	91.961	91.931	91.902	91.872	0.277258	1.612254
5.1	91.843	91.813	91.783	91.754	91.724	91.695	91.665	91.635	91.606	91.577	0.277258	1.612281
5.2	91.547	91.517	91.488	91.458	91.429	91.399	91.370	91.340	91.311	91.281	0.277257	1.612307
5.3	91.251	91.222	91.192	91.163	91.133	91.104	91.074	91.044	91.015	90.985	0.277257	1.612334
5.4	90.956	90.926	90.896	90.867	90.838	90.808	90.778	90.749	90.719	90.690	0.277257	1.612361
5.5	90.660	90.631	90.601	90.572	90.542	90.512	90.483	90.453	90.424	90.394	0.277257	1.612388
5.6	90.365	90.335	90.305	90.276	90.246	90.217	90.187	90.158	90.128	90.099	0.277257	1.612414
5.7	90.069	90.040	90.010	89.980	89.951	89.921	89.892	89.862	89.833	89.803	0.277257	1.612441
5.8	89.773	89.744	89.714	89.685	89.655	89.625	89.596	89.566	89.537	89.507	0.277256	1.612468
5.9	89.478	89.448	89.419	89.389	89.360	89.330	89.301	89.271	89.241	89.212	0.277256	1.612495
5816.0	17189.182	89.153	89.123	89.094	89.064	89.034	89.005	88.975	88.946	88.916	0.277256	1.612521
6.1	88.887	88.857	88.828	88.798	88.769	88.739	88.709	88.680	88.650	88.621	0.277256	1.612548
6.2	88.591	88.562	88.532	88.502	88.473	88.443	88.414	88.384	88.355	88.325	0.277256	1.612575
6.3	88.296	88.266	88.237	88.207	88.177	88.148	88.118	88.089	88.059	88.030	0.277256	1.612602
6.4	88.000	87.971	87.941	87.911	87.882	87.852	87.823	87.793	87.764	87.734	0.277255	1.612629
6.5	87.705	87.675	87.646	87.616	87.586	87.557	87.527	87.498	87.468	87.439	0.277255	1.612655
6.6	87.409	87.380	87.350	87.321	87.291	87.261	87.232	87.202	87.173	87.143	0.277255	1.612682
6.7	87.114	87.084	87.054	87.025	86.995	86.966	86.937	86.907	86.877	86.848	0.277255	1.612709
6.8	86.818	86.789	86.759	86.730	86.700	86.670	86.641	86.611	86.582	86.552	0.277255	1.612736
6.9	86.523	86.493	86.464	86.434	86.405	86.375	86.345	86.316	86.286	86.257	0.277255	1.612762
5817.0	17186.227	86.198	86.168	86.139	86.109	86.080	86.050	86.021	85.991	85.961	0.277254	1.612789
7.1	85.932	85.902	85.873	85.843	85.814	85.784	85.754	85.725	85.695	85.666	0.277254	1.612816
7.2	85.636	85.607	85.577	85.548	85.518	85.489	85.459	85.430	85.400	85.371	0.277254	1.612843
7.3	85.341	85.311	85.282	85.252	85.223	85.193	85.164	85.134	85.105	85.075	0.277254	1.612869
7.4	85.046	85.016	84.986	84.957	84.927	84.898	84.868	84.839	84.809	84.780	0.277254	1.612896
7.5	84.750	84.721	84.691	84.661	84.632	84.602	84.573	84.543	84.514	84.484	0.277254	1.612923
7.6	84.455	84.425	84.396	84.366	84.337	84.307	84.278	84.248	84.219	84.189	0.277253	1.612950
7.7	84.159	84.130	84.100	84.071	84.041	84.012	83.982	83.953	83.923	83.894	0.277253	1.612977
7.8	83.864	83.834	83.805	83.775	83.746	83.716	83.687	83.657	83.628	83.598	0.277253	1.613003
7.9	83.569	83.539	83.510	83.480	83.451	83.421	83.392	83.362	83.332	83.303	0.277253	1.613030
5818.0	17183.273	83.244	83.214	83.185	83.155	83.125	83.096	83.067	83.037	83.008	0.277253	1.613057
8.1	82.978	82.948	82.919	82.889	82.860	82.830	82.801	82.771	82.742			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5820.0	17177.369	77.339	77.310	77.280	77.251	77.221	77.191	77.162	77.133	77.103	0.277250	1.613592
0.1	77.073	77.044	77.014	76.985	76.956	76.926	76.896	76.867	76.837	76.808	0.277249	1.613619
0.2	76.779	76.749	76.719	76.690	76.660	76.631	76.602	76.572	76.542	76.513	0.277249	1.613646
0.3	76.483	76.454	76.424	76.395	76.365	76.336	76.306	76.277	76.247	76.218	0.277249	1.613673
0.4	76.188	76.159	76.129	76.100	76.070	76.041	76.011	75.982	75.952	75.922	0.277249	1.613699
0.5	75.893	75.864	75.834	75.804	75.775	75.745	75.716	75.687	75.657	75.627	0.277249	1.613726
0.6	75.598	75.568	75.539	75.510	75.480	75.450	75.421	75.391	75.362	75.333	0.277249	1.613753
0.7	75.303	75.273	75.244	75.214	75.185	75.155	75.126	75.096	75.067	75.037	0.277248	1.613780
0.8	75.008	74.978	74.949	74.919	74.890	74.860	74.831	74.801	74.772	74.742	0.277248	1.613806
0.9	74.713	74.683	74.654	74.624	74.595	74.565	74.536	74.506	74.477	74.447	0.277248	1.613833
5821.0	17174.418	74.388	74.359	74.329	74.300	74.270	74.241	74.211	74.182	74.152	0.277248	1.613860
1.1	74.123	74.093	74.064	74.034	74.005	73.975	73.946	73.916	73.886	73.857	0.277248	1.613887
1.2	73.828	73.798	73.769	73.739	73.709	73.680	73.651	73.621	73.592	73.562	0.277248	1.613914
1.3	73.533	73.503	73.474	73.444	73.415	73.385	73.356	73.326	73.297	73.267	0.277247	1.613940
1.4	73.238	73.208	73.178	73.149	73.120	73.090	73.061	73.031	73.002	72.972	0.277247	1.613967
1.5	72.943	72.913	72.884	72.854	72.825	72.795	72.766	72.736	72.707	72.677	0.277247	1.613994
1.6	72.647	72.618	72.589	72.559	72.530	72.500	72.471	72.441	72.412	72.382	0.277247	1.614021
1.7	72.353	72.323	72.294	72.264	72.235	72.205	72.176	72.146	72.117	72.087	0.277247	1.614047
1.8	72.058	72.028	71.999	71.969	71.940	71.910	71.881	71.851	71.822	71.792	0.277247	1.614074
1.9	71.763	71.733	71.704	71.674	71.645	71.615	71.586	71.556	71.527	71.497	0.277246	1.614101
5822.0	17171.468	71.438	71.409	71.379	71.350	71.320	71.291	71.261	71.232	71.202	0.277246	1.614128
2.1	71.173	71.143	71.114	71.084	71.055	71.025	70.996	70.966	70.937	70.907	0.277246	1.614154
2.2	70.878	70.849	70.819	70.790	70.760	70.730	70.701	70.671	70.642	70.612	0.277246	1.614181
2.3	70.583	70.553	70.524	70.495	70.465	70.436	70.406	70.376	70.347	70.318	0.277246	1.614208
2.4	70.288	70.259	70.229	70.200	70.170	70.141	70.111	70.082	70.052	70.022	0.277246	1.614235
2.5	69.993	69.964	69.934	69.905	69.875	69.846	69.816	69.787	69.757	69.728	0.277245	1.614262
2.6	69.698	69.669	69.639	69.610	69.581	69.551	69.521	69.492	69.462	69.433	0.277245	1.614288
2.7	69.403	69.374	69.344	69.315	69.285	69.256	69.227	69.197	69.167	69.138	0.277245	1.614315
2.8	69.109	69.079	69.050	69.020	68.991	68.961	68.932	68.902	68.873	68.843	0.277245	1.614342
2.9	68.814	68.784	68.755	68.725	68.696	68.666	68.637	68.607	68.578	68.548	0.277245	1.614369
5823.0	17168.519	68.490	68.460	68.430	68.401	68.371	68.342	68.312	68.283	68.254	0.277245	1.614395
3.1	68.224	68.195	68.165	68.135	68.106	68.077	68.047	68.018	67.988	67.959	0.277244	1.614422
3.2	67.929	67.900	67.870	67.841	67.811	67.782	67.752	67.723	67.693	67.664	0.277244	1.614449
3.3	67.635	67.605	67.576	67.546	67.517	67.487	67.458	67.428	67.399	67.369	0.277244	1.614476
3.4	67.340	67.310	67.281	67.251	67.222	67.192	67.163	67.133	67.104	67.074	0.277244	1.614502
3.5	67.045	67.015	66.986	66.957	66.927	66.897	66.868	66.838	66.809	66.780	0.277244	1.614529
3.6	66.750	66.720	66.691	66.662	66.632	66.603	66.573	66.544	66.514	66.485	0.277244	1.614556
3.7	66.455	66.426	66.396	66.367	66.337	66.308	66.279	66.249	66.219	66.190	0.277243	1.614583
3.8	66.160	66.131	66.102	66.072	66.042	66.013	65.984	65.954	65.925	65.895	0.277243	1.614610
3.9	65.866	65.836	65.807	65.777	65.748	65.719	65.689	65.659	65.630	65.601	0.277243	1.614636
5824.0	17165.571	65.542	65.512	65.482	65.453	65.424	65.394	65.365	65.335	65.306	0.277243	1.614663
4.1	65.276	65.247	65.217	65.188	65.158	65.129	65.099	65.070	65.041	65.011	0.277243	1.614690
4.2	64.982	64.952	64.923	64.893	64.864	64.834	64.805	64.775	64.746	64.716	0.277243	1.614717
4.3	64.687	64.657	64.628	64.598	64.569	64.540	64.510	64.480	64.451	64.422	0.277242	1.614743
4.4	64.392	64.363	64.333	64.304	64.274	64.245	64.215	64.186	64.156	64.127	0.277242	1.614770
4.5	64.097	64.068	64.039	64.009	63.979	63.950	63.921	63.891	63.862	63.832	0.277242	1.614797
4.6	63.803	63.773	63.744	63.715	63.685	63.656	63.626	63.596	63.567	63.538	0.277242	1.614824
4.7	63.508	63.479	63.449	63.420	63.390	63.361	63.331	63.302	63.272	63.243	0.277242	1.614850
4.8	63.213	63.184	63.155	63.125	63.096	63.066	63.037	63.007	62.978	62.948	0.277242	1.614877
4.9	62.919	62.889	62.860	62.830	62.801	62.771	62.742	62.712	62.683	62.654	0.277242	1.614904
5825.0	17162.624	62.595	62.565	62.536	62.506	62.477	62.447	62.418	62.388	62.359	0.277241	1.614931
5.1	62.330	62.300	62.271	62.241	62.212	62.182	62.153	62.123	62.094	62.064	0.277241	1.614958
5.2	62.035	62.005	61.976	61.947	61.917	61.888	61.858	61.829	61.799	61.770	0.277241	1.614984
5.3	61.740	61.711	61.681	61.652	61.622	61.593	61.563	61.534	61.505	61.475	0.277241	1.615011
5.4	61.446	61.416	61.387	61.357	61.328	61.298	61.269	61.240	61.210	61.180	0.277241	1.615038
5.5	61.151	61.122	61.092	61.063	61.033	61.004	60.974	60.945	60.915	60.886	0.277241	1.615065
5.6	60.856	60.827	60.797	60.768	60.739	60.709	60.680	60.650	60.621	60.592	0.277240	1.615091
5.7	60.562	60.532	60.503	60.474	60.444	60.415	60.385	60.356	60.326	60.297	0.277240	1.615118
5.8	60.267	60.238	60.208	60.179	60.149	60.120	60.091	60.061	60.032	60.002	0.277240	1.615145
5.9	59.973	59.943	59.914	59.885	59.855	59.826	59.796	59.767	59.737	59.708	0.277240	1.615172
5826.0	17159.678	59.649	59.619	59.590	59.560	59.531	59.501	59.472	59.443	59.413	0.277240	1.615199
6.1	59.384	59.354	59.325	59.295	59.266	59.237	59.207	59.177	59.148	59.119	0.277240	1.615225
6.2	59.089	59.060	59.030	59.001	58.971	58.942	58.913	58.883	58.854	58.824	0.277239	1.615252
6.3	58.795	58.765	58.736	58.706	58.677	58.647	58.618	58.588	58.559	58.530	0.277239	1.615279
6.4	58.500	58.471	58.441	58.412	58.382	58.353	58.323	58.294	58.264	58.235	0.277239	1.615306
6.5	58.206	58.176	58.147	58.117	58.088	58.058	58.029	58.000	57.970	57.941	0.277239	1.615332
6.6	57.911	57.882	57.852	57.823	57.793	57.764	57.734	57.705	57.676	57.646	0.277239	1.615359
6.7	57.617	57.587	57.558	57.528	57.499	57.469	57.440	57.411	57.381	57.352	0.277239	1.615386
6.8	57.322	57.293	57.263	57.234	57.205	57.175	57.146	57.116	57.087	57.057	0.277238	1.615413
6.9	57.028	56.998	56.969	56.939	56.910	56.881	56.851	56.822	56.792	56.763	0.277238	1.615439
5827.0	17156.733	56.704	56.675	56.645	56.616	56.586	56.557	56.527	56.498	56.468	0.277238	1.615466
7.1	56.439	56.409	56.380	56.351	56.321	56.292	56.262	56.233	56.203	56.174	0.277238	1.615493
7.2	56.145	56.115	56.086	56.056	56.027	55.998	55.968	55.938	55.909	55.880	0.277238	1.615520
7.3	55.850	55.821	55.791	55.762	55.732	55.703	55.673	55.644	55.615	55.585	0.277238	1.615547
7.4	55.556	55.526	55.497	55.467	55.438	55.409	55.379	55.350	55.320	55.291	0.277237	1.615573
7.5	55.261	55.232	55.203	55.173	55.144	55.114	55.084	55.055	55.026	54.996	0.277237	1.615600
7.6	54.967	54.937	54.908	54.879	54.849	54.820	54.790	54.761	54.731	54.702	0.277237	1.615627
7.7	54.673	54.643	54.614	54.584	54.555	54.525	54.496	54.467	54.437	54.407	0.277237	1.615654
7.8	54.378	54.349	54.319	54.290	54.260	54.231	54.202	54.172	54.143	54.113	0.277237	1.615680
7.9	54.084	54.054	54.025	53.996	53.966	53.937	53.907	53.878	53.848	53.819	0.277237	1.615707
5828.0	17153.790	53.760	53.731	53.701	53.672	53.642	53.613	53.583	53.554	53.525	0.277236	1.615734
8.1	53.495	53.466	53.436	53.407	53.378	53.348	53.319	53.289	53.260	53		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
5830.0	17147.905	47.876	47.846	47.817	47.788	47.758	47.729	47.699	47.670	47.640	0.277233	1.616269
0.1	47.611	47.582	47.552	47.523	47.493	47.464	47.435	47.405	47.376	47.346	0.277233	1.616296
0.2	47.317	47.288	47.258	47.229	47.199	47.170	47.141	47.111	47.082	47.052	0.277233	1.616323
0.3	47.023	46.993	46.964	46.935	46.905	46.876	46.846	46.817	46.788	46.758	0.277233	1.616350
0.4	46.729	46.699	46.670	46.640	46.611	46.582	46.552	46.523	46.493	46.464	0.277233	1.616376
0.5	46.435	46.405	46.376	46.346	46.317	46.287	46.258	46.229	46.199	46.170	0.277232	1.616403
0.6	46.141	46.111	46.082	46.052	46.023	45.994	45.964	45.935	45.905	45.876	0.277232	1.616430
0.7	45.847	45.817	45.788	45.758	45.729	45.699	45.670	45.641	45.611	45.582	0.277232	1.616457
0.8	45.552	45.523	45.494	45.464	45.435	45.405	45.376	45.346	45.317	45.288	0.277232	1.616484
0.9	45.259	45.229	45.200	45.170	45.141	45.111	45.082	45.052	45.023	44.994	0.277232	1.616510
5831.0	17144.964	44.935	44.906	44.876	44.847	44.817	44.788	44.759	44.729	44.700	0.277232	1.616537
1.1	44.670	44.641	44.612	44.582	44.553	44.523	44.494	44.464	44.435	44.406	0.277231	1.616564
1.2	44.376	44.347	44.317	44.288	44.259	44.229	44.200	44.170	44.141	44.112	0.277231	1.616591
1.3	44.082	44.053	44.024	43.994	43.965	43.935	43.906	43.876	43.847	43.818	0.277231	1.616617
1.4	43.788	43.759	43.729	43.700	43.671	43.641	43.612	43.583	43.553	43.524	0.277231	1.616644
1.5	43.494	43.465	43.436	43.406	43.377	43.347	43.318	43.289	43.259	43.230	0.277231	1.616671
1.6	43.200	43.171	43.141	43.112	43.083	43.053	43.024	42.994	42.965	42.936	0.277231	1.616698
1.7	42.906	42.877	42.848	42.818	42.789	42.760	42.730	42.701	42.671	42.642	0.277230	1.616725
1.8	42.612	42.583	42.554	42.524	42.495	42.465	42.436	42.406	42.377	42.348	0.277230	1.616751
1.9	42.318	42.289	42.260	42.230	42.201	42.172	42.142	42.113	42.083	42.054	0.277230	1.616778
5832.0	17142.025	41.995	41.966	41.936	41.907	41.877	41.848	41.819	41.789	41.760	0.277230	1.616805
2.1	41.730	41.701	41.672	41.643	41.613	41.584	41.554	41.525	41.495	41.466	0.277230	1.616832
2.2	41.437	41.407	41.378	41.349	41.319	41.290	41.260	41.231	41.201	41.172	0.277230	1.616858
2.3	41.143	41.113	41.084	41.055	41.025	40.996	40.966	40.937	40.908	40.878	0.277229	1.616885
2.4	40.849	40.820	40.790	40.761	40.731	40.702	40.673	40.643	40.614	40.584	0.277229	1.616912
2.5	40.555	40.526	40.496	40.467	40.437	40.408	40.379	40.349	40.320	40.291	0.277229	1.616939
2.6	40.261	40.232	40.202	40.173	40.144	40.114	40.085	40.055	40.026	39.997	0.277229	1.616965
2.7	39.967	39.938	39.908	39.879	39.850	39.820	39.791	39.761	39.732	39.703	0.277229	1.616992
2.8	39.673	39.644	39.615	39.585	39.556	39.527	39.497	39.468	39.438	39.409	0.277229	1.617019
2.9	39.380	39.350	39.321	39.291	39.262	39.233	39.203	39.174	39.145	39.115	0.277228	1.617046
5833.0	17139.086	39.056	39.027	38.998	38.968	38.939	38.909	38.880	38.851	38.821	0.277228	1.617073
3.1	38.792	38.762	38.733	38.704	38.674	38.645	38.615	38.586	38.557	38.528	0.277228	1.617099
3.2	38.498	38.469	38.439	38.410	38.380	38.351	38.322	38.292	38.263	38.234	0.277228	1.617126
3.3	38.204	38.175	38.146	38.116	38.087	38.057	38.028	37.999	37.969	37.940	0.277228	1.617153
3.4	37.910	37.881	37.852	37.822	37.793	37.764	37.734	37.705	37.676	37.646	0.277228	1.617180
3.5	37.617	37.587	37.558	37.529	37.499	37.470	37.440	37.411	37.382	37.352	0.277227	1.617206
3.6	37.323	37.293	37.264	37.235	37.205	37.176	37.147	37.117	37.088	37.059	0.277227	1.617233
3.7	37.029	37.000	36.970	36.941	36.912	36.882	36.853	36.824	36.794	36.765	0.277227	1.617260
3.8	36.735	36.706	36.677	36.647	36.618	36.588	36.559	36.530	36.500	36.471	0.277227	1.617287
3.9	36.442	36.412	36.383	36.354	36.324	36.295	36.265	36.236	36.207	36.177	0.277227	1.617314
5834.0	17136.148	36.118	36.089	36.060	36.030	36.001	35.971	35.942	35.913	35.884	0.277227	1.617340
4.1	35.854	35.825	35.795	35.766	35.737	35.707	35.678	35.649	35.619	35.590	0.277226	1.617367
4.2	35.561	35.532	35.502	35.472	35.443	35.414	35.384	35.355	35.325	35.296	0.277226	1.617394
4.3	35.267	35.237	35.208	35.179	35.149	35.120	35.091	35.061	35.032	35.002	0.277226	1.617421
4.4	34.973	34.944	34.914	34.885	34.856	34.826	34.797	34.767	34.738	34.709	0.277226	1.617447
4.5	34.679	34.650	34.621	34.591	34.562	34.532	34.503	34.474	34.445	34.415	0.277226	1.617474
4.6	34.386	34.356	34.327	34.298	34.268	34.239	34.210	34.180	34.151	34.121	0.277226	1.617501
4.7	34.092	34.063	34.033	34.004	33.975	33.945	33.916	33.886	33.857	33.828	0.277226	1.617528
4.8	33.798	33.769	33.740	33.710	33.681	33.652	33.622	33.593	33.564	33.534	0.277225	1.617554
4.9	33.505	33.475	33.446	33.417	33.387	33.358	33.329	33.299	33.270	33.240	0.277225	1.617581
5835.0	17133.211	33.182	33.152	33.123	33.094	33.064	33.035	33.006	32.976	32.947	0.277225	1.617608
5.1	32.917	32.888	32.859	32.829	32.800	32.771	32.741	32.712	32.683	32.653	0.277225	1.617635
5.2	32.624	32.594	32.565	32.536	32.506	32.477	32.448	32.418	32.389	32.360	0.277225	1.617662
5.3	32.330	32.301	32.272	32.242	32.213	32.183	32.154	32.125	32.095	32.066	0.277225	1.617688
5.4	32.037	32.007	31.978	31.948	31.919	31.890	31.861	31.831	31.802	31.772	0.277224	1.617715
5.5	31.743	31.714	31.685	31.655	31.626	31.596	31.567	31.538	31.508	31.479	0.277224	1.617742
5.6	31.449	31.420	31.391	31.362	31.332	31.303	31.273	31.244	31.215	31.186	0.277224	1.617769
5.7	31.156	31.127	31.097	31.068	31.039	31.009	30.980	30.950	30.921	30.892	0.277224	1.617795
5.8	30.862	30.833	30.804	30.774	30.745	30.716	30.686	30.657	30.628	30.598	0.277224	1.617822
5.9	30.569	30.540	30.510	30.481	30.452	30.422	30.393	30.364	30.334	30.304	0.277224	1.617849
5836.0	17130.275	30.246	30.217	30.187	30.158	30.128	30.099	30.070	30.041	30.011	0.277223	1.617876
6.1	29.982	29.952	29.923	29.894	29.865	29.835	29.806	29.776	29.747	29.718	0.277223	1.617903
6.2	29.688	29.659	29.630	29.600	29.571	29.542	29.512	29.483	29.453	29.424	0.277223	1.617929
6.3	29.395	29.365	29.336	29.307	29.277	29.248	29.219	29.189	29.160	29.131	0.277223	1.617956
6.4	29.101	29.072	29.043	29.013	28.984	28.955	28.925	28.896	28.866	28.837	0.277223	1.617983
6.5	28.808	28.779	28.749	28.720	28.690	28.661	28.632	28.603	28.573	28.544	0.277223	1.618010
6.6	28.514	28.485	28.456	28.427	28.397	28.368	28.338	28.309	28.280	28.250	0.277222	1.618036
6.7	28.221	28.192	28.162	28.133	28.104	28.074	28.045	28.016	27.986	27.957	0.277222	1.618063
6.8	27.927	27.898	27.869	27.840	27.810	27.781	27.751	27.722	27.693	27.663	0.277222	1.618090
6.9	27.634	27.604	27.575	27.546	27.517	27.487	27.458	27.429	27.399	27.370	0.277222	1.618117
5837.0	17127.341	27.311	27.282	27.253	27.223	27.194	27.165	27.135	27.106	27.076	0.277222	1.618143
7.1	27.047	27.018	26.988	26.959	26.930	26.900	26.871	26.842	26.812	26.783	0.277222	1.618170
7.2	26.754	26.724	26.695	26.666	26.636	26.607	26.578	26.548	26.519	26.490	0.277221	1.618197
7.3	26.460	26.431	26.402	26.372	26.343	26.313	26.284	26.255	26.226	26.197	0.277221	1.618224
7.4	26.167	26.138	26.108	26.079	26.050	26.021	25.991	25.962	25.932	25.903	0.277221	1.618251
7.5	25.874	25.844	25.815	25.786	25.757	25.727	25.698	25.668	25.639	25.610	0.277221	1.618277
7.6	25.581	25.551	25.522	25.492	25.463	25.434	25.404	25.375	25.346	25.316	0.277221	1.618304
7.7	25.287	25.258	25.229	25.199	25.170	25.141	25.111	25.082	25.052	25.023	0.277221	1.618331
7.8	24.994	24.964	24.935	24.906	24.876	24.847	24.818	24.788	24.759	24.730	0.277220	1.618358
7.9	24.700	24.671	24.642	24.612	24.583	24.554	24.524	24.495	24.466	24.436	0.277220	1.618384
5838.0	17124.407	24.378	24.348	24.319	24.290	24.260	24.231	24.202	24.172	24.143	0.277220	1.618411
8.1	24.114	24.084	24.055	24.026	23.996	23.967	23.938	23.908	23.879	23.8		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5840.0	17118.543	18.513	18.484	18.455	18.425	18.396	18.366	18.337	18.308	18.279	0.277217	1.618947
0.1	18.249	18.220	18.191	18.162	18.132	18.103	18.073	18.044	18.015	17.986	0.277217	1.618973
0.2	17.956	17.927	17.898	17.868	17.839	17.810	17.781	17.751	17.722	17.692	0.277217	1.619000
0.3	17.663	17.634	17.604	17.575	17.546	17.517	17.487	17.458	17.429	17.399	0.277216	1.619027
0.4	17.370	17.341	17.312	17.282	17.253	17.224	17.194	17.165	17.136	17.106	0.277216	1.619054
0.5	17.077	17.048	17.018	16.989	16.960	16.930	16.901	16.872	16.843	16.813	0.277216	1.619081
0.6	16.784	16.755	16.725	16.696	16.667	16.637	16.608	16.579	16.550	16.520	0.277216	1.619107
0.7	16.491	16.461	16.432	16.403	16.374	16.344	16.315	16.286	16.256	16.227	0.277216	1.619134
0.8	16.198	16.168	16.139	16.110	16.081	16.051	16.022	15.993	15.964	15.934	0.277216	1.619161
0.9	15.905	15.875	15.846	15.817	15.788	15.758	15.729	15.700	15.670	15.641	0.277215	1.619188
5841.0	17115.612	15.583	15.553	15.524	15.495	15.465	15.436	15.407	15.377	15.348	0.277215	1.619214
1.1	15.319	15.290	15.260	15.231	15.202	15.172	15.143	15.114	15.084	15.055	0.277215	1.619241
1.2	15.026	14.996	14.967	14.938	14.908	14.879	14.850	14.821	14.791	14.762	0.277215	1.619268
1.3	14.733	14.703	14.674	14.645	14.616	14.586	14.557	14.528	14.498	14.469	0.277215	1.619295
1.4	14.440	14.410	14.381	14.352	14.323	14.293	14.264	14.235	14.205	14.176	0.277215	1.619321
1.5	14.147	14.118	14.088	14.059	14.030	14.000	13.971	13.942	13.913	13.883	0.277214	1.619348
1.6	13.854	13.824	13.795	13.766	13.737	13.707	13.678	13.649	13.619	13.590	0.277214	1.619375
1.7	13.561	13.531	13.502	13.473	13.444	13.415	13.385	13.356	13.327	13.297	0.277214	1.619402
1.8	13.268	13.239	13.209	13.180	13.151	13.121	13.092	13.063	13.034	13.004	0.277214	1.619429
1.9	12.975	12.946	12.916	12.887	12.858	12.829	12.799	12.770	12.741	12.711	0.277214	1.619455
5842.0	17112.682	12.653	12.624	12.594	12.565	12.535	12.506	12.477	12.448	12.418	0.277214	1.619482
2.1	12.389	12.360	12.330	12.301	12.272	12.243	12.213	12.184	12.155	12.126	0.277213	1.619509
2.2	12.096	12.067	12.038	12.008	11.979	11.950	11.920	11.891	11.862	11.833	0.277213	1.619536
2.3	11.803	11.774	11.745	11.715	11.686	11.657	11.627	11.598	11.569	11.540	0.277213	1.619562
2.4	11.510	11.481	11.452	11.423	11.393	11.364	11.335	11.305	11.276	11.247	0.277213	1.619589
2.5	11.218	11.188	11.159	11.130	11.100	11.071	11.042	11.013	10.983	10.954	0.277213	1.619616
2.6	10.925	10.895	10.866	10.837	10.808	10.778	10.749	10.720	10.690	10.661	0.277213	1.619643
2.7	10.632	10.603	10.573	10.544	10.515	10.485	10.456	10.427	10.397	10.368	0.277213	1.619670
2.8	10.339	10.310	10.281	10.251	10.222	10.193	10.163	10.134	10.105	10.075	0.277212	1.619696
2.9	10.046	10.017	09.988	09.958	09.929	09.900	09.870	09.841	09.812	09.782	0.277212	1.619723
5843.0	17109.753	09.724	09.695	09.666	09.636	09.607	09.578	09.548	09.519	09.490	0.277212	1.619750
3.1	09.460	09.431	09.402	09.373	09.343	09.314	09.285	09.255	09.226	09.197	0.277212	1.619777
3.2	09.168	09.138	09.109	09.080	09.051	09.021	08.992	08.963	08.933	08.904	0.277212	1.619803
3.3	08.875	08.845	08.816	08.787	08.758	08.728	08.699	08.670	08.641	08.611	0.277212	1.619830
3.4	08.582	08.553	08.523	08.494	08.465	08.436	08.406	08.377	08.348	08.319	0.277211	1.619857
3.5	08.289	08.260	08.231	08.201	08.172	08.143	08.114	08.084	08.055	08.026	0.277211	1.619884
3.6	07.996	07.967	07.938	07.909	07.879	07.850	07.821	07.792	07.762	07.733	0.277211	1.619911
3.7	07.704	07.675	07.645	07.616	07.587	07.558	07.528	07.499	07.470	07.440	0.277211	1.619937
3.8	07.411	07.382	07.353	07.323	07.294	07.265	07.235	07.206	07.177	07.147	0.277211	1.619964
3.9	07.118	07.089	07.060	07.031	07.001	06.972	06.943	06.913	06.884	06.855	0.277211	1.619991
5844.0	17106.826	06.796	06.767	06.738	06.708	06.679	06.650	06.621	06.591	06.562	0.277210	1.620018
4.1	06.533	06.503	06.474	06.445	06.416	06.386	06.357	06.328	06.299	06.270	0.277210	1.620044
4.2	06.240	06.211	06.182	06.152	06.123	06.094	06.064	06.035	06.006	05.977	0.277210	1.620071
4.3	05.947	05.918	05.889	05.860	05.830	05.801	05.772	05.742	05.713	05.684	0.277210	1.620098
4.4	05.655	05.625	05.596	05.567	05.538	05.508	05.479	05.450	05.420	05.391	0.277210	1.620125
4.5	05.362	05.333	05.303	05.274	05.245	05.216	05.186	05.157	05.128	05.099	0.277210	1.620151
4.6	05.069	05.040	05.011	04.982	04.952	04.923	04.894	04.864	04.835	04.806	0.277209	1.620178
4.7	04.777	04.747	04.718	04.689	04.660	04.630	04.601	04.572	04.542	04.513	0.277209	1.620205
4.8	04.484	04.455	04.426	04.396	04.367	04.338	04.309	04.279	04.250	04.221	0.277209	1.620232
4.9	04.191	04.162	04.133	04.104	04.074	04.045	04.016	03.987	03.957	03.928	0.277209	1.620259
5845.0	17103.899	03.870	03.840	03.811	03.782	03.752	03.723	03.694	03.665	03.635	0.277209	1.620285
5.1	03.606	03.577	03.548	03.518	03.489	03.460	03.431	03.401	03.372	03.343	0.277209	1.620312
5.2	03.314	03.284	03.255	03.226	03.197	03.167	03.138	03.109	03.080	03.050	0.277208	1.620339
5.3	03.021	02.992	02.963	02.933	02.904	02.875	02.845	02.816	02.787	02.758	0.277208	1.620366
5.4	02.728	02.699	02.670	02.641	02.611	02.582	02.553	02.524	02.494	02.465	0.277208	1.620392
5.5	02.436	02.407	02.377	02.348	02.319	02.289	02.260	02.231	02.202	02.172	0.277208	1.620419
5.6	02.143	02.114	02.085	02.055	02.026	01.997	01.968	01.938	01.909	01.880	0.277208	1.620446
5.7	01.851	01.822	01.792	01.763	01.734	01.705	01.675	01.646	01.616	01.587	0.277208	1.620473
5.8	01.558	01.529	01.500	01.470	01.441	01.412	01.383	01.353	01.324	01.295	0.277208	1.620500
5.9	01.266	01.236	01.207	01.178	01.149	01.119	01.090	01.061	01.031	01.002	0.277207	1.620526
5846.0	17100.973	00.944	00.915	00.885	00.856	00.827	00.797	00.768	00.739	00.710	0.277207	1.620553
6.1	00.680	00.651	00.622	00.593	00.564	00.534	00.505	00.476	00.447	00.417	0.277207	1.620580
6.2	00.388	00.359	00.329	00.300	00.271	00.242	00.213	00.183	00.154	00.125	0.277207	1.620607
6.3	00.095	00.066	00.037	00.008	*99.979	*99.949	*99.920	*99.891	*99.862	*99.832	0.277207	1.620633
6.4	17099.803	99.774	99.745	99.715	99.686	99.657	99.627	99.598	99.569	99.540	0.277207	1.620660
6.5	99.510	99.481	99.452	99.423	99.394	99.364	99.335	99.306	99.277	99.248	0.277206	1.620687
6.6	99.218	99.189	99.160	99.131	99.101	99.072	99.043	99.014	98.984	98.955	0.277206	1.620714
6.7	98.926	98.897	98.867	98.838	98.809	98.780	98.750	98.721	98.692	98.663	0.277206	1.620741
6.8	98.633	98.604	98.575	98.546	98.516	98.487	98.458	98.429	98.400	98.370	0.277206	1.620767
6.9	98.341	98.312	98.282	98.253	98.224	98.195	98.166	98.136	98.107	98.078	0.277206	1.620794
5847.0	17098.049	98.019	97.990	97.961	97.932	97.902	97.873	97.844	97.815	97.785	0.277206	1.620821
7.1	97.756	97.727	97.698	97.668	97.639	97.610	97.581	97.552	97.522	97.493	0.277205	1.620848
7.2	97.464	97.434	97.405	97.376	97.347	97.318	97.288	97.259	97.230	97.200	0.277205	1.620874
7.3	97.171	97.142	97.113	97.084	97.054	97.025	96.996	96.967	96.937	96.908	0.277205	1.620901
7.4	96.879	96.850	96.820	96.791	96.762	96.733	96.704	96.674	96.645	96.616	0.277205	1.620928
7.5	96.587	96.557	96.528	96.499	96.470	96.440	96.411	96.382	96.353	96.323	0.277205	1.620955
7.6	96.294	96.265	96.236	96.207	96.177	96.148	96.119	96.089	96.060	96.031	0.277205	1.620982
7.7	96.002	95.973	95.943	95.914	95.885	95.856	95.826	95.797	95.768	95.739	0.277204	1.621008
7.8	95.709	95.680	95.651	95.622	95.593	95.563	95.534	95.505	95.476	95.446	0.277204	1.621035
7.9	95.417	95.388	95.359	95.329	95.300	95.271	95.242	95.212	95.183	95.154	0.277204	1.621062
5848.0	17095.125	95.096	95.066	95.037	95.008	94.979	94.949	94.920	94.891	94.862	0.277204	1.621089
8.1	94.833	94.803	94.774	94.745	94.716	94.686	94.657	94.628	94.599			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5850.0	17089.281	89.251	89.222	89.193	89.164	89.134	89.105	89.076	89.047	89.017	0.277201	1.621624
0.1	88.988	88.959	88.930	88.901	88.871	88.842	88.813	88.784	88.754	88.725	0.277201	1.621651
0.2	88.696	88.667	88.638	88.608	88.579	88.550	88.521	88.491	88.462	88.433	0.277200	1.621678
0.3	88.404	88.375	88.346	88.316	88.287	88.258	88.229	88.199	88.170	88.141	0.277200	1.621704
0.4	88.112	88.083	88.053	88.024	87.995	87.966	87.937	87.907	87.878	87.849	0.277200	1.621731
0.5	87.820	87.791	87.761	87.732	87.703	87.674	87.645	87.615	87.586	87.557	0.277200	1.621758
0.6	87.528	87.499	87.469	87.440	87.411	87.382	87.353	87.323	87.294	87.265	0.277200	1.621785
0.7	87.236	87.207	87.177	87.148	87.119	87.090	87.061	87.031	87.002	86.973	0.277200	1.621812
0.8	86.944	86.914	86.885	86.856	86.827	86.798	86.768	86.739	86.710	86.681	0.277199	1.621838
0.9	86.652	86.623	86.593	86.564	86.535	86.506	86.476	86.447	86.418	86.389	0.277199	1.621865
5851.0	17086.360	86.330	86.301	86.272	86.243	86.214	86.184	86.155	86.126	86.097	0.277199	1.621892
1.1	86.068	86.038	86.009	85.980	85.951	85.921	85.892	85.863	85.834	85.805	0.277199	1.621919
1.2	85.776	85.746	85.717	85.688	85.659	85.630	85.600	85.571	85.542	85.513	0.277199	1.621945
1.3	85.484	85.454	85.425	85.396	85.367	85.338	85.308	85.279	85.250	85.221	0.277199	1.621972
1.4	85.191	85.162	85.133	85.104	85.075	85.046	85.016	84.987	84.958	84.929	0.277198	1.621999
1.5	84.900	84.870	84.841	84.812	84.783	84.754	84.724	84.695	84.666	84.637	0.277198	1.622026
1.6	84.607	84.578	84.549	84.520	84.491	84.462	84.432	84.403	84.374	84.345	0.277198	1.622053
1.7	84.316	84.286	84.257	84.228	84.199	84.170	84.141	84.111	84.082	84.053	0.277198	1.622079
1.8	84.024	83.994	83.965	83.936	83.907	83.878	83.848	83.819	83.790	83.761	0.277198	1.622106
1.9	83.732	83.703	83.673	83.644	83.615	83.586	83.557	83.527	83.498	83.469	0.277198	1.622133
5852.0	17083.440	83.411	83.382	83.352	83.323	83.294	83.265	83.236	83.206	83.177	0.277197	1.622160
2.1	83.148	83.119	83.089	83.060	83.031	83.002	82.973	82.944	82.914	82.885	0.277197	1.622186
2.2	82.856	82.827	82.798	82.769	82.739	82.710	82.681	82.652	82.622	82.593	0.277197	1.622213
2.3	82.564	82.535	82.506	82.477	82.447	82.418	82.389	82.360	82.331	82.302	0.277197	1.622240
2.4	82.272	82.243	82.214	82.185	82.156	82.126	82.097	82.068	82.039	82.009	0.277197	1.622267
2.5	81.980	81.951	81.922	81.893	81.864	81.834	81.805	81.776	81.747	81.718	0.277197	1.622294
2.6	81.688	81.659	81.630	81.601	81.572	81.543	81.513	81.484	81.455	81.426	0.277197	1.622320
2.7	81.396	81.367	81.338	81.309	81.280	81.251	81.221	81.192	81.163	81.134	0.277196	1.622347
2.8	81.105	81.075	81.046	81.017	80.988	80.959	80.930	80.900	80.871	80.842	0.277196	1.622374
2.9	80.813	80.784	80.754	80.725	80.696	80.667	80.638	80.609	80.579	80.550	0.277196	1.622401
5853.0	17080.521	80.492	80.463	80.434	80.404	80.375	80.346	80.317	80.288	80.259	0.277196	1.622427
3.1	80.229	80.200	80.171	80.142	80.113	80.083	80.054	80.025	79.996	79.967	0.277196	1.622454
3.2	79.937	79.908	79.879	79.850	79.821	79.792	79.762	79.733	79.704	79.675	0.277196	1.622481
3.3	79.646	79.616	79.587	79.558	79.529	79.500	79.470	79.441	79.412	79.383	0.277195	1.622508
3.4	79.354	79.325	79.295	79.266	79.237	79.208	79.179	79.150	79.120	79.091	0.277195	1.622535
3.5	79.062	79.033	79.004	78.975	78.945	78.916	78.887	78.858	78.829	78.799	0.277195	1.622561
3.6	78.770	78.741	78.712	78.683	78.654	78.625	78.595	78.566	78.537	78.508	0.277195	1.622588
3.7	78.479	78.449	78.420	78.391	78.362	78.333	78.304	78.274	78.245	78.216	0.277195	1.622615
3.8	78.187	78.157	78.128	78.099	78.070	78.041	78.012	77.982	77.953	77.924	0.277195	1.622642
3.9	77.895	77.866	77.837	77.808	77.779	77.749	77.720	77.691	77.662	77.633	0.277194	1.622668
5854.0	17077.604	77.574	77.545	77.516	77.487	77.457	77.428	77.399	77.370	77.341	0.277194	1.622695
4.1	77.312	77.282	77.253	77.224	77.195	77.166	77.137	77.107	77.078	77.049	0.277194	1.622722
4.2	77.020	76.991	76.962	76.932	76.903	76.874	76.845	76.816	76.786	76.757	0.277194	1.622749
4.3	76.728	76.699	76.670	76.641	76.612	76.582	76.553	76.524	76.495	76.466	0.277194	1.622776
4.4	76.437	76.407	76.378	76.349	76.320	76.291	76.261	76.232	76.203	76.174	0.277194	1.622802
4.5	76.145	76.116	76.086	76.057	76.028	75.999	75.970	75.941	75.912	75.882	0.277193	1.622829
4.6	75.853	75.824	75.795	75.766	75.737	75.708	75.678	75.649	75.620	75.591	0.277193	1.622856
4.7	75.562	75.532	75.503	75.474	75.445	75.416	75.386	75.357	75.328	75.299	0.277193	1.622883
4.8	75.270	75.241	75.212	75.182	75.153	75.124	75.095	75.066	75.037	75.007	0.277193	1.622909
4.9	74.978	74.949	74.920	74.891	74.862	74.833	74.803	74.774	74.745	74.716	0.277193	1.622936
5855.0	17074.687	74.657	74.628	74.599	74.570	74.541	74.511	74.483	74.453	74.424	0.277193	1.622963
5.1	74.395	74.366	74.336	74.307	74.278	74.249	74.220	74.191	74.162	74.133	0.277192	1.622990
5.2	74.103	74.074	74.045	74.016	73.987	73.958	73.928	73.899	73.870	73.841	0.277192	1.623017
5.3	73.812	73.782	73.754	73.724	73.695	73.666	73.637	73.607	73.579	73.549	0.277192	1.623043
5.4	73.520	73.491	73.462	73.433	73.404	73.375	73.345	73.316	73.287	73.258	0.277192	1.623070
5.5	73.229	73.199	73.170	73.141	73.112	73.083	73.053	73.024	72.995	72.966	0.277192	1.623097
5.6	72.937	72.908	72.879	72.850	72.820	72.791	72.762	72.733	72.704	72.675	0.277192	1.623124
5.7	72.646	72.616	72.587	72.558	72.529	72.500	72.471	72.441	72.412	72.383	0.277192	1.623150
5.8	72.354	72.325	72.296	72.267	72.238	72.208	72.179	72.150	72.121	72.092	0.277191	1.623177
5.9	72.062	72.033	72.004	71.975	71.946	71.917	71.888	71.859	71.829	71.800	0.277191	1.623204
5856.0	17071.771	71.742	71.713	71.684	71.655	71.625	71.596	71.567	71.538	71.509	0.277191	1.623231
6.1	71.479	71.450	71.421	71.392	71.363	71.334	71.305	71.275	71.246	71.217	0.277191	1.623257
6.2	71.188	71.159	71.130	71.101	71.072	71.042	71.013	70.984	70.955	70.926	0.277191	1.623284
6.3	70.896	70.867	70.838	70.809	70.780	70.751	70.721	70.692	70.663	70.634	0.277191	1.623311
6.4	70.605	70.576	70.547	70.518	70.489	70.459	70.430	70.401	70.372	70.343	0.277190	1.623338
6.5	70.314	70.285	70.255	70.226	70.197	70.168	70.138	70.110	70.080	70.051	0.277190	1.623365
6.6	70.022	69.993	69.964	69.935	69.906	69.876	69.847	69.818	69.789	69.760	0.277190	1.623391
6.7	69.731	69.702	69.672	69.643	69.614	69.585	69.556	69.527	69.497	69.468	0.277190	1.623418
6.8	69.439	69.410	69.381	69.352	69.323	69.293	69.264	69.235	69.206	69.177	0.277190	1.623445
6.9	69.148	69.119	69.089	69.060	69.031	69.002	68.973	68.944	68.915	68.885	0.277190	1.623472
5857.0	17068.856	68.827	68.798	68.769	68.740	68.710	68.681	68.652	68.623	68.594	0.277189	1.623498
7.1	68.565	68.536	68.507	68.478	68.448	68.419	68.390	68.361	68.332	68.303	0.277189	1.623525
7.2	68.273	68.244	68.215	68.186	68.157	68.128	68.099	68.070	68.040	68.011	0.277189	1.623552
7.3	67.982	67.953	67.924	67.895	67.865	67.836	67.807	67.778	67.749	67.720	0.277189	1.623579
7.4	67.691	67.661	67.632	67.603	67.574	67.545	67.516	67.487	67.458	67.428	0.277189	1.623606
7.5	67.399	67.370	67.341	67.312	67.283	67.254	67.224	67.196	67.166	67.137	0.277189	1.623632
7.6	67.108	67.079	67.050	67.021	66.991	66.962	66.933	66.904	66.875	66.846	0.277188	1.623659
7.7	66.817	66.787	66.758	66.729	66.700	66.671	66.642	66.613	66.583	66.554	0.277188	1.623686
7.8	66.525	66.496	66.467	66.438	66.409	66.379	66.350	66.321	66.292	66.263	0.277188	1.623713
7.9	66.234	66.205	66.176	66.146	66.117	66.088	66.059	66.030	66.001	65.972	0.277188	1.623739
5858.0	17065.943	65.914	65.884	65.855	65.826	65.797	65.768	65.739	65.709	65.680	0.277188	1.623766
8.1	65.651	65.622	65.593	65.564	65.535	65.506	65.476	65.447	65.418	65		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
5860.0	17060.118	60.089	60.060	60.031	60.002	59.972	59.943	59.914	59.885	59.856	0.277185	1.624302
0.1	59.827	59.798	59.769	59.740	59.710	59.681	59.652	59.623	59.594	59.565	0.277184	1.624329
0.2	59.536	59.507	59.478	59.448	59.419	59.390	59.361	59.332	59.303	59.274	0.277184	1.624355
0.3	59.245	59.215	59.187	59.157	59.128	59.099	59.070	59.041	59.012	58.983	0.277184	1.624382
0.4	58.954	58.925	58.895	58.866	58.837	58.808	58.779	58.750	58.721	58.691	0.277184	1.624409
0.5	58.663	58.633	58.604	58.575	58.546	58.517	58.488	58.459	58.430	58.400	0.277184	1.624436
0.6	58.371	58.342	58.313	58.284	58.255	58.226	58.197	58.168	58.138	58.110	0.277184	1.624462
0.7	58.081	58.051	58.022	57.993	57.964	57.935	57.906	57.876	57.847	57.818	0.277183	1.624489
0.8	57.789	57.760	57.731	57.702	57.673	57.644	57.615	57.585	57.557	57.527	0.277183	1.624516
0.9	57.498	57.469	57.440	57.411	57.382	57.353	57.323	57.294	57.265	57.236	0.277183	1.624543
5861.0	17057.207	57.178	57.149	57.120	57.091	57.062	57.032	57.004	56.974	56.945	0.277183	1.624570
1.1	56.916	56.887	56.858	56.829	56.800	56.771	56.741	56.712	56.683	56.654	0.277183	1.624596
1.2	56.625	56.596	56.567	56.538	56.509	56.480	56.451	56.421	56.392	56.363	0.277183	1.624623
1.3	56.334	56.305	56.276	56.247	56.218	56.189	56.160	56.130	56.101	56.072	0.277183	1.624650
1.4	56.043	56.014	55.985	55.956	55.927	55.898	55.869	55.839	55.810	55.781	0.277182	1.624677
1.5	55.752	55.723	55.694	55.665	55.636	55.607	55.578	55.549	55.520	55.490	0.277182	1.624703
1.6	55.461	55.432	55.403	55.374	55.345	55.316	55.287	55.258	55.228	55.199	0.277182	1.624730
1.7	55.170	55.141	55.112	55.083	55.054	55.025	54.996	54.967	54.937	54.908	0.277182	1.624757
1.8	54.879	54.850	54.821	54.792	54.763	54.734	54.705	54.676	54.646	54.617	0.277182	1.624784
1.9	54.588	54.559	54.530	54.501	54.472	54.443	54.414	54.385	54.356	54.326	0.277182	1.624811
5862.0	17054.298	54.269	54.239	54.210	54.181	54.152	54.123	54.094	54.065	54.036	0.277181	1.624837
2.1	54.006	53.977	53.948	53.919	53.890	53.861	53.832	53.803	53.774	53.745	0.277181	1.624864
2.2	53.716	53.687	53.657	53.628	53.599	53.570	53.541	53.512	53.483	53.454	0.277181	1.624891
2.3	53.425	53.396	53.366	53.337	53.308	53.279	53.250	53.221	53.192	53.163	0.277181	1.624918
2.4	53.134	53.105	53.076	53.046	53.018	52.989	52.959	52.930	52.901	52.872	0.277181	1.624944
2.5	52.843	52.814	52.785	52.756	52.727	52.697	52.668	52.639	52.610	52.581	0.277181	1.624971
2.6	52.552	52.523	52.494	52.465	52.436	52.407	52.377	52.348	52.319	52.290	0.277180	1.624998
2.7	52.261	52.232	52.203	52.174	52.145	52.116	52.087	52.058	52.029	51.999	0.277180	1.625025
2.8	51.970	51.941	51.912	51.883	51.854	51.825	51.796	51.767	51.738	51.709	0.277180	1.625052
2.9	51.679	51.650	51.621	51.592	51.563	51.534	51.505	51.476	51.447	51.418	0.277180	1.625078
5863.0	17051.389	51.360	51.331	51.301	51.272	51.243	51.214	51.185	51.156	51.127	0.277180	1.625105
3.1	51.098	51.069	51.040	51.011	50.981	50.952	50.923	50.894	50.865	50.836	0.277180	1.625132
3.2	50.807	50.778	50.749	50.720	50.691	50.662	50.633	50.604	50.574	50.545	0.277179	1.625159
3.3	50.516	50.487	50.458	50.429	50.400	50.371	50.342	50.312	50.283	50.254	0.277179	1.625185
3.4	50.225	50.196	50.167	50.138	50.109	50.080	50.051	50.022	49.993	49.964	0.277179	1.625212
3.5	49.935	49.906	49.876	49.847	49.818	49.789	49.760	49.731	49.702	49.673	0.277179	1.625239
3.6	49.644	49.615	49.585	49.557	49.528	49.498	49.469	49.440	49.411	49.382	0.277179	1.625266
3.7	49.353	49.324	49.295	49.266	49.237	49.208	49.179	49.150	49.121	49.091	0.277179	1.625293
3.8	49.062	49.033	49.004	48.975	48.946	48.917	48.888	48.859	48.830	48.801	0.277179	1.625319
3.9	48.771	48.742	48.713	48.684	48.655	48.626	48.597	48.568	48.539	48.510	0.277178	1.625346
5864.0	17048.481	48.452	48.423	48.394	48.365	48.335	48.306	48.277	48.248	48.219	0.277178	1.625373
4.1	48.190	48.161	48.132	48.103	48.074	48.045	48.016	47.987	47.958	47.928	0.277178	1.625400
4.2	47.899	47.870	47.841	47.812	47.783	47.754	47.725	47.696	47.667	47.638	0.277178	1.625426
4.3	47.609	47.580	47.551	47.521	47.492	47.463	47.434	47.405	47.376	47.347	0.277178	1.625453
4.4	47.318	47.289	47.260	47.231	47.202	47.173	47.144	47.115	47.085	47.056	0.277178	1.625480
4.5	47.027	46.998	46.969	46.940	46.911	46.882	46.853	46.824	46.795	46.766	0.277177	1.625507
4.6	46.737	46.708	46.678	46.649	46.620	46.591	46.562	46.533	46.504	46.475	0.277177	1.625534
4.7	46.446	46.417	46.388	46.359	46.330	46.301	46.271	46.242	46.213	46.184	0.277177	1.625560
4.8	46.155	46.126	46.097	46.068	46.039	46.010	45.981	45.952	45.923	45.894	0.277177	1.625587
4.9	45.865	45.835	45.806	45.777	45.748	45.719	45.690	45.661	45.632	45.603	0.277177	1.625614
5865.0	17045.574	45.545	45.516	45.487	45.458	45.429	45.400	45.371	45.342	45.313	0.277177	1.625641
5.1	45.284	45.254	45.225	45.197	45.167	45.138	45.109	45.080	45.051	45.022	0.277176	1.625667
5.2	44.993	44.964	44.935	44.906	44.877	44.848	44.819	44.790	44.760	44.731	0.277176	1.625694
5.3	44.702	44.673	44.644	44.615	44.586	44.557	44.528	44.499	44.470	44.441	0.277176	1.625721
5.4	44.412	44.383	44.354	44.324	44.296	44.266	44.237	44.208	44.179	44.150	0.277176	1.625748
5.5	44.121	44.092	44.063	44.034	44.005	43.976	43.947	43.918	43.889	43.860	0.277176	1.625775
5.6	43.831	43.802	43.772	43.744	43.715	43.685	43.656	43.627	43.598	43.569	0.277176	1.625801
5.7	43.540	43.511	43.482	43.453	43.424	43.395	43.366	43.337	43.308	43.279	0.277175	1.625828
5.8	43.250	43.220	43.191	43.162	43.133	43.104	43.075	43.046	43.017	42.988	0.277175	1.625855
5.9	42.959	42.930	42.901	42.872	42.843	42.814	42.785	42.756	42.727	42.698	0.277175	1.625882
5866.0	17042.668	42.639	42.610	42.581	42.552	42.523	42.494	42.465	42.436	42.407	0.277175	1.625908
6.1	42.378	42.349	42.320	42.291	42.262	42.233	42.204	42.175	42.145	42.116	0.277175	1.625935
6.2	42.087	42.058	42.029	42.000	41.971	41.942	41.913	41.884	41.855	41.826	0.277175	1.625962
6.3	41.797	41.768	41.739	41.710	41.681	41.652	41.623	41.594	41.564	41.535	0.277175	1.625989
6.4	41.506	41.477	41.448	41.419	41.390	41.361	41.332	41.303	41.274	41.245	0.277174	1.626016
6.5	41.216	41.187	41.158	41.129	41.100	41.071	41.042	41.012	40.983	40.954	0.277174	1.626042
6.6	40.925	40.896	40.867	40.838	40.809	40.780	40.751	40.722	40.693	40.664	0.277174	1.626069
6.7	40.635	40.606	40.577	40.548	40.519	40.490	40.461	40.432	40.403	40.374	0.277174	1.626096
6.8	40.344	40.315	40.286	40.257	40.228	40.199	40.170	40.141	40.112	40.083	0.277174	1.626123
6.9	40.054	40.025	39.996	39.967	39.938	39.909	39.880	39.851	39.822	39.792	0.277174	1.626149
5867.0	17039.764	39.735	39.706	39.677	39.647	39.618	39.589	39.560	39.531	39.502	0.277173	1.626176
7.1	39.473	39.444	39.415	39.386	39.357	39.328	39.299	39.270	39.241	39.212	0.277173	1.626203
7.2	39.183	39.154	39.125	39.095	39.066	39.038	39.009	38.979	38.950	38.921	0.277173	1.626230
7.3	38.892	38.863	38.834	38.805	38.776	38.747	38.718	38.689	38.660	38.631	0.277173	1.626257
7.4	38.602	38.573	38.544	38.515	38.486	38.457	38.428	38.399	38.370	38.341	0.277173	1.626283
7.5	38.312	38.282	38.253	38.224	38.195	38.166	38.137	38.108	38.079	38.050	0.277173	1.626310
7.6	38.021	37.992	37.963	37.934	37.905	37.876	37.847	37.818	37.789	37.760	0.277172	1.626337
7.7	37.731	37.702	37.673	37.644	37.615	37.586	37.557	37.528	37.499	37.469	0.277172	1.626364
7.8	37.440	37.411	37.383	37.354	37.324	37.295	37.266	37.237	37.208	37.179	0.277172	1.626390
7.9	37.150	37.121	37.092	37.063	37.034	37.005	36.976	36.947	36.918	36.889	0.277172	1.626417
5868.0	17036.860	36.831	36.802	36.773	36.744	36.715	36.686	36.657	36.627	36.598	0.277172	1.626444
8.1	36.569	36.540	36.511	36.482	36.453	36.424	36.395	36.366	36.337	36.308	0.277172	1.626471
8.2	36.279	36.250	36.221	36.192</								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5870.0	17031.055	31.026	30.997	30.968	30.939	30.910	30.881	30.852	30.823	30.794	0.277169	1.626980
0.1	30.765	30.736	30.707	30.678	30.649	30.620	30.591	30.562	30.533	30.504	0.277168	1.627006
0.2	30.475	30.446	30.417	30.388	30.359	30.330	30.301	30.272	30.243	30.214	0.277168	1.627033
0.3	30.185	30.156	30.127	30.098	30.069	30.040	30.010	29.981	29.953	29.924	0.277168	1.627060
0.4	29.895	29.865	29.836	29.807	29.779	29.750	29.720	29.692	29.663	29.634	0.277168	1.627087
0.5	29.604	29.575	29.546	29.517	29.488	29.459	29.430	29.401	29.372	29.343	0.277168	1.627113
0.6	29.314	29.285	29.256	29.228	29.198	29.169	29.140	29.111	29.082	29.053	0.277168	1.627140
0.7	29.024	28.995	28.966	28.937	28.908	28.879	28.850	28.821	28.792	28.763	0.277167	1.627167
0.8	28.734	28.705	28.676	28.647	28.618	28.589	28.560	28.531	28.502	28.473	0.277167	1.627194
0.9	28.444	28.415	28.386	28.357	28.328	28.299	28.270	28.241	28.212	28.183	0.277167	1.627221
5871.0	17028.154	28.125	28.096	28.067	28.038	28.009	27.980	27.951	27.922	27.893	0.277167	1.627247
1.1	27.864	27.835	27.806	27.777	27.748	27.719	27.690	27.661	27.632	27.603	0.277167	1.627274
1.2	27.574	27.545	27.516	27.487	27.458	27.429	27.400	27.371	27.342	27.313	0.277167	1.627301
1.3	27.284	27.255	27.226	27.197	27.168	27.139	27.110	27.081	27.052	27.023	0.277167	1.627328
1.4	26.994	26.965	26.936	26.907	26.878	26.849	26.820	26.791	26.762	26.733	0.277166	1.627355
1.5	26.704	26.675	26.646	26.617	26.588	26.559	26.530	26.501	26.472	26.443	0.277166	1.627381
1.6	26.414	26.385	26.356	26.327	26.298	26.269	26.240	26.211	26.182	26.153	0.277166	1.627408
1.7	26.124	26.095	26.066	26.037	26.008	25.979	25.950	25.921	25.892	25.863	0.277166	1.627435
1.8	25.834	25.805	25.776	25.747	25.718	25.689	25.660	25.631	25.602	25.573	0.277166	1.627462
1.9	25.544	25.515	25.486	25.457	25.428	25.399	25.370	25.341	25.312	25.283	0.277166	1.627488
5872.0	17025.254	25.225	25.196	25.167	25.138	25.109	25.080	25.051	25.022	24.993	0.277165	1.627515
2.1	24.964	24.935	24.906	24.877	24.848	24.819	24.790	24.761	24.732	24.703	0.277165	1.627542
2.2	24.675	24.646	24.616	24.587	24.558	24.530	24.500	24.471	24.442	24.413	0.277165	1.627569
2.3	24.384	24.355	24.326	24.298	24.269	24.240	24.210	24.181	24.153	24.124	0.277165	1.627596
2.4	24.094	24.066	24.037	24.008	23.979	23.950	23.921	23.892	23.863	23.833	0.277165	1.627622
2.5	23.805	23.776	23.747	23.718	23.689	23.660	23.631	23.602	23.573	23.544	0.277165	1.627649
2.6	23.515	23.486	23.457	23.428	23.399	23.370	23.341	23.312	23.283	23.254	0.277164	1.627676
2.7	23.225	23.196	23.167	23.138	23.109	23.080	23.051	23.022	22.993	22.964	0.277164	1.627703
2.8	22.935	22.906	22.877	22.848	22.819	22.790	22.761	22.732	22.703	22.674	0.277164	1.627729
2.9	22.645	22.616	22.587	22.558	22.529	22.500	22.471	22.442	22.413	22.384	0.277164	1.627756
5873.0	17022.355	22.326	22.297	22.268	22.240	22.210	22.181	22.153	22.124	22.094	0.277164	1.627783
3.1	22.065	22.037	22.008	21.979	21.949	21.920	21.892	21.863	21.833	21.805	0.277164	1.627810
3.2	21.776	21.747	21.718	21.689	21.660	21.631	21.602	21.573	21.544	21.515	0.277163	1.627837
3.3	21.486	21.457	21.428	21.399	21.370	21.341	21.312	21.283	21.254	21.225	0.277163	1.627863
3.4	21.196	21.167	21.138	21.109	21.080	21.051	21.022	20.993	20.964	20.935	0.277163	1.627890
3.5	20.906	20.877	20.848	20.819	20.790	20.761	20.732	20.704	20.674	20.645	0.277163	1.627917
3.6	20.616	20.587	20.558	20.530	20.500	20.472	20.443	20.414	20.385	20.356	0.277163	1.627944
3.7	20.327	20.298	20.269	20.240	20.211	20.182	20.153	20.124	20.095	20.066	0.277163	1.627970
3.8	20.037	20.008	19.979	19.950	19.921	19.892	19.863	19.834	19.805	19.776	0.277163	1.627997
3.9	19.747	19.718	19.689	19.660	19.631	19.602	19.573	19.544	19.515	19.486	0.277162	1.628024
5874.0	17019.458	19.428	19.399	19.370	19.341	19.312	19.283	19.255	19.226	19.197	0.277162	1.628051
4.1	19.168	19.139	19.110	19.081	19.052	19.023	18.994	18.965	18.936	18.907	0.277162	1.628078
4.2	18.878	18.849	18.820	18.791	18.762	18.733	18.704	18.675	18.646	18.617	0.277162	1.628104
4.3	18.588	18.559	18.530	18.501	18.472	18.443	18.414	18.385	18.357	18.328	0.277162	1.628131
4.4	18.299	18.270	18.241	18.212	18.183	18.154	18.125	18.096	18.067	18.038	0.277162	1.628158
4.5	18.009	17.980	17.951	17.922	17.893	17.864	17.835	17.806	17.777	17.748	0.277161	1.628185
4.6	17.719	17.690	17.661	17.633	17.604	17.574	17.546	17.517	17.488	17.459	0.277161	1.628211
4.7	17.430	17.401	17.372	17.343	17.314	17.285	17.256	17.227	17.198	17.169	0.277161	1.628238
4.8	17.140	17.111	17.082	17.053	17.024	16.995	16.966	16.937	16.908	16.879	0.277161	1.628265
4.9	16.850	16.822	16.792	16.763	16.735	16.706	16.677	16.648	16.619	16.590	0.277161	1.628292
5875.0	17016.561	16.532	16.503	16.474	16.445	16.416	16.387	16.358	16.329	16.300	0.277161	1.628319
5.1	16.271	16.242	16.213	16.184	16.155	16.126	16.097	16.068	16.039	16.010	0.277160	1.628345
5.2	15.982	15.953	15.924	15.895	15.865	15.837	15.808	15.779	15.750	15.721	0.277160	1.628372
5.3	15.692	15.663	15.634	15.605	15.576	15.547	15.518	15.489	15.460	15.431	0.277160	1.628399
5.4	15.402	15.373	15.344	15.315	15.286	15.257	15.229	15.199	15.170	15.142	0.277160	1.628426
5.5	15.113	15.084	15.055	15.026	14.997	14.968	14.939	14.910	14.881	14.852	0.277160	1.628452
5.6	14.823	14.794	14.765	14.736	14.707	14.678	14.649	14.620	14.591	14.562	0.277160	1.628479
5.7	14.533	14.504	14.476	14.447	14.417	14.389	14.360	14.331	14.302	14.273	0.277160	1.628506
5.8	14.244	14.215	14.186	14.157	14.128	14.099	14.070	14.041	14.012	13.983	0.277159	1.628533
5.9	13.954	13.925	13.896	13.867	13.839	13.810	13.781	13.752	13.723	13.694	0.277159	1.628560
5876.0	17013.665	13.636	13.607	13.578	13.549	13.520	13.491	13.462	13.433	13.404	0.277159	1.628586
6.1	13.375	13.346	13.317	13.288	13.260	13.230	13.201	13.173	13.144	13.115	0.277159	1.628613
6.2	13.086	13.057	13.028	12.999	12.970	12.941	12.912	12.883	12.854	12.825	0.277159	1.628640
6.3	12.796	12.767	12.738	12.709	12.680	12.651	12.622	12.594	12.565	12.536	0.277159	1.628667
6.4	12.507	12.478	12.449	12.420	12.391	12.362	12.333	12.304	12.275	12.246	0.277158	1.628694
6.5	12.217	12.188	12.159	12.130	12.101	12.072	12.043	12.015	11.986	11.957	0.277158	1.628720
6.6	11.928	11.899	11.870	11.841	11.812	11.783	11.754	11.725	11.696	11.667	0.277158	1.628747
6.7	11.638	11.609	11.580	11.552	11.522	11.494	11.465	11.436	11.406	11.378	0.277158	1.628774
6.8	11.349	11.320	11.291	11.262	11.233	11.204	11.175	11.146	11.117	11.088	0.277158	1.628801
6.9	11.059	11.030	11.001	10.972	10.944	10.915	10.886	10.857	10.828	10.799	0.277158	1.628827
5877.0	17010.770	10.741	10.712	10.683	10.654	10.625	10.596	10.567	10.538	10.509	0.277157	1.628854
7.1	10.480	10.451	10.422	10.394	10.365	10.336	10.307	10.278	10.249	10.220	0.277157	1.628881
7.2	10.191	10.162	10.133	10.104	10.075	10.046	10.017	09.988	09.959	09.930	0.277157	1.628908
7.3	09.902	09.873	09.844	09.815	09.786	09.757	09.728	09.699	09.670	09.641	0.277157	1.628935
7.4	09.612	09.583	09.554	09.525	09.496	09.468	09.438	09.409	09.381	09.352	0.277157	1.628961
7.5	09.323	09.294	09.265	09.236	09.207	09.178	09.149	09.120	09.091	09.062	0.277157	1.628988
7.6	09.033	09.004	08.976	08.947	08.917	08.889	08.860	08.831	08.802	08.773	0.277156	1.629015
7.7	08.744	08.715	08.686	08.657	08.628	08.599	08.570	08.542	08.512	08.484	0.277156	1.629042
7.8	08.455	08.426	08.397	08.368	08.339	08.310	08.281	08.252	08.223	08.194	0.277156	1.629068
7.9	08.165	08.136	08.107	08.078	08.050	08.021	07.992	07.963	07.934	07.905	0.277156	1.629095
5878.0	17007.876	07.847	07.818	07.789	07.760	07.731	07.702	07.674	07.644	07.615	0.277156	1.629122
8.1	07.586	07.557	07.529	07.500	07.471	07.442	07.413	07.384	07.355	07		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
5880.0	17002.091	02.062	02.033	02.004	01.975	01.946	01.917	01.888	01.860	01.831	0.277153	1.629658
0.1	01.802	01.773	01.744	01.715	01.686	01.657	01.628	01.599	01.570	01.542	0.277153	1.629684
0.2	01.513	01.484	01.455	01.426	01.397	01.368	01.339	01.310	01.281	01.252	0.277152	1.629711
0.3	01.223	01.194	01.166	01.137	01.108	01.079	01.050	01.021	00.992	00.963	0.277152	1.629738
0.4	00.934	00.906	00.876	00.848	00.819	00.790	00.761	00.732	00.703	00.674	0.277152	1.629765
0.5	00.645	00.616	00.587	00.558	00.530	00.500	00.472	00.443	00.414	00.385	0.277152	1.629792
0.6	00.356	00.327	00.298	00.270	00.240	00.212	00.183	00.154	00.125	00.096	0.277152	1.629818
0.7	00.067	00.038	00.009	*99.980	*99.951	*99.923	*99.894	*99.865	*99.836	*99.807	0.277152	1.629845
0.8	16999.778	99.749	99.720	99.691	99.662	99.634	99.604	99.576	99.547	99.518	0.277151	1.629872
0.9	99.489	99.460	99.431	99.402	99.373	99.344	99.315	99.287	99.258	99.229	0.277151	1.629899
5881.0	16999.200	99.171	99.142	99.113	99.084	99.055	99.026	98.998	98.969	98.940	0.277151	1.629925
1.1	98.911	98.882	98.853	98.824	98.795	98.766	98.737	98.708	98.679	98.651	0.277151	1.629952
1.2	98.622	98.593	98.564	98.535	98.506	98.477	98.448	98.419	98.391	98.362	0.277151	1.629979
1.3	98.333	98.304	98.275	98.246	98.217	98.188	98.159	98.130	98.102	98.073	0.277151	1.630006
1.4	98.044	98.015	97.986	97.957	97.928	97.899	97.870	97.841	97.812	97.783	0.277150	1.630033
1.5	97.755	97.726	97.697	97.668	97.639	97.610	97.581	97.552	97.524	97.495	0.277150	1.630059
1.6	97.466	97.437	97.408	97.379	97.350	97.321	97.292	97.263	97.234	97.206	0.277150	1.630086
1.7	97.177	97.148	97.119	97.090	97.061	97.032	97.003	96.975	96.946	96.917	0.277150	1.630113
1.8	96.888	96.859	96.830	96.801	96.772	96.743	96.714	96.685	96.656	96.628	0.277150	1.630140
1.9	96.599	96.570	96.541	96.512	96.483	96.454	96.426	96.396	96.368	96.339	0.277150	1.630166
5882.0	16996.310	96.281	96.252	96.223	96.194	96.165	96.136	96.108	96.079	96.050	0.277149	1.630193
2.1	96.021	95.992	95.963	95.934	95.905	95.876	95.847	95.819	95.790	95.761	0.277149	1.630220
2.2	95.732	95.703	95.674	95.645	95.616	95.588	95.559	95.530	95.501	95.472	0.277149	1.630247
2.3	95.443	95.414	95.385	95.356	95.327	95.299	95.270	95.241	95.212	95.183	0.277149	1.630274
2.4	95.154	95.125	95.096	95.067	95.039	95.010	94.981	94.952	94.923	94.894	0.277149	1.630300
2.5	94.865	94.836	94.807	94.779	94.750	94.721	94.692	94.663	94.634	94.605	0.277149	1.630327
2.6	94.576	94.547	94.519	94.490	94.461	94.432	94.403	94.374	94.345	94.316	0.277149	1.630354
2.7	94.288	94.259	94.229	94.201	94.172	94.143	94.114	94.085	94.056	94.027	0.277148	1.630381
2.8	93.999	93.969	93.941	93.912	93.883	93.854	93.825	93.796	93.768	93.739	0.277148	1.630407
2.9	93.710	93.681	93.652	93.623	93.594	93.565	93.536	93.507	93.479	93.449	0.277148	1.630434
5883.0	16993.421	93.392	93.363	93.334	93.305	93.276	93.247	93.219	93.190	93.161	0.277148	1.630461
3.1	93.132	93.103	93.074	93.045	93.017	92.988	92.958	92.930	92.901	92.872	0.277148	1.630488
3.2	92.843	92.814	92.785	92.756	92.728	92.699	92.670	92.641	92.612	92.583	0.277148	1.630515
3.3	92.554	92.525	92.497	92.468	92.439	92.410	92.381	92.352	92.323	92.294	0.277147	1.630541
3.4	92.265	92.237	92.208	92.179	92.150	92.121	92.092	92.063	92.034	92.005	0.277147	1.630568
3.5	91.977	91.948	91.919	91.890	91.861	91.832	91.803	91.775	91.746	91.717	0.277147	1.630595
3.6	91.688	91.659	91.630	91.601	91.572	91.543	91.514	91.486	91.457	91.428	0.277147	1.630622
3.7	91.399	91.370	91.341	91.312	91.283	91.255	91.226	91.197	91.168	91.139	0.277147	1.630649
3.8	91.110	91.082	91.053	91.024	90.995	90.966	90.937	90.908	90.880	90.851	0.277147	1.630675
3.9	90.822	90.793	90.764	90.735	90.706	90.677	90.648	90.620	90.591	90.562	0.277146	1.630702
5884.0	16990.533	90.504	90.475	90.446	90.417	90.388	90.360	90.331	90.302	90.273	0.277146	1.630729
4.1	90.244	90.215	90.186	90.157	90.129	90.100	90.071	90.042	90.013	89.984	0.277146	1.630756
4.2	89.956	89.927	89.898	89.869	89.840	89.811	89.782	89.753	89.725	89.696	0.277146	1.630782
4.3	89.667	89.638	89.609	89.580	89.551	89.522	89.493	89.464	89.436	89.407	0.277146	1.630809
4.4	89.378	89.349	89.320	89.291	89.263	89.234	89.205	89.176	89.147	89.118	0.277146	1.630836
4.5	89.089	89.061	89.032	89.003	88.974	88.945	88.916	88.887	88.858	88.829	0.277146	1.630863
4.6	88.801	88.772	88.743	88.714	88.685	88.656	88.627	88.598	88.570	88.541	0.277145	1.630890
4.7	88.512	88.483	88.454	88.425	88.396	88.368	88.339	88.310	88.281	88.252	0.277145	1.630916
4.8	88.223	88.194	88.166	88.136	88.108	88.079	88.050	88.021	87.992	87.963	0.277145	1.630943
4.9	87.935	87.906	87.877	87.848	87.819	87.790	87.761	87.732	87.704	87.675	0.277145	1.630970
5885.0	16987.646	87.617	87.588	87.559	87.530	87.501	87.473	87.444	87.415	87.386	0.277145	1.630997
5.1	87.357	87.328	87.299	87.271	87.242	87.213	87.184	87.155	87.126	87.098	0.277145	1.631023
5.2	87.069	87.040	87.011	86.982	86.953	86.924	86.895	86.866	86.838	86.809	0.277144	1.631050
5.3	86.780	86.751	86.722	86.693	86.665	86.636	86.607	86.578	86.549	86.520	0.277144	1.631077
5.4	86.491	86.462	86.434	86.405	86.376	86.347	86.318	86.289	86.260	86.231	0.277144	1.631104
5.5	86.203	86.174	86.145	86.116	86.087	86.058	86.030	86.001	85.972	85.943	0.277144	1.631131
5.6	85.914	85.885	85.856	85.827	85.799	85.770	85.741	85.712	85.683	85.654	0.277144	1.631157
5.7	85.625	85.597	85.568	85.539	85.510	85.481	85.452	85.424	85.395	85.366	0.277144	1.631184
5.8	85.337	85.308	85.279	85.250	85.221	85.193	85.164	85.135	85.106	85.077	0.277143	1.631211
5.9	85.048	85.019	84.990	84.962	84.933	84.904	84.875	84.846	84.817	84.789	0.277143	1.631238
5886.0	16984.760	84.731	84.702	84.673	84.644	84.615	84.587	84.558	84.529	84.500	0.277143	1.631264
6.1	84.471	84.442	84.413	84.385	84.356	84.327	84.298	84.269	84.240	84.212	0.277143	1.631291
6.2	84.183	84.154	84.125	84.096	84.067	84.039	84.010	83.981	83.952	83.923	0.277143	1.631318
6.3	83.894	83.865	83.837	83.808	83.779	83.750	83.721	83.692	83.663	83.635	0.277143	1.631345
6.4	83.605	83.577	83.548	83.519	83.490	83.461	83.433	83.404	83.375	83.346	0.277143	1.631372
6.5	83.317	83.288	83.260	83.230	83.202	83.173	83.144	83.115	83.086	83.057	0.277142	1.631398
6.6	83.029	83.000	82.971	82.942	82.913	82.884	82.855	82.827	82.798	82.769	0.277142	1.631425
6.7	82.740	82.711	82.682	82.654	82.625	82.596	82.567	82.538	82.509	82.480	0.277142	1.631452
6.8	82.451	82.423	82.394	82.365	82.336	82.307	82.278	82.250	82.221	82.192	0.277142	1.631479
6.9	82.163	82.134	82.105	82.076	82.048	82.019	81.990	81.961	81.932	81.903	0.277142	1.631506
5887.0	16981.875	81.846	81.817	81.788	81.759	81.730	81.701	81.673	81.644	81.615	0.277142	1.631532
7.1	81.586	81.557	81.528	81.500	81.471	81.442	81.413	81.384	81.355	81.327	0.277141	1.631559
7.2	81.298	81.269	81.240	81.211	81.182	81.154	81.125	81.096	81.067	81.038	0.277141	1.631586
7.3	81.009	80.980	80.952	80.923	80.894	80.865	80.836	80.807	80.779	80.750	0.277141	1.631613
7.4	80.721	80.692	80.663	80.634	80.605	80.577	80.548	80.519	80.490	80.461	0.277141	1.631639
7.5	80.432	80.404	80.375	80.346	80.317	80.288	80.259	80.231	80.202	80.173	0.277141	1.631666
7.6	80.144	80.115	80.086	80.058	80.029	80.000	79.971	79.942	79.913	79.885	0.277141	1.631693
7.7	79.856	79.827	79.798	79.769	79.740	79.711	79.683	79.654	79.625	79.596	0.277140	1.631720
7.8	79.567	79.538	79.510	79.481	79.452	79.423	79.394	79.365	79.336	79.308	0.277140	1.631747
7.9	79.279	79.250	79.221	79.192	79.164	79.135	79.106	79.077	79.048	79.019	0.277140	1.631773
5888.0	16978.990	78.962	78.933	78.904	78.875	78.846	78.817	78.789	78.760	78.731	0.277140	1.631800
8.1	78.702	78.673	78.644	78.616	78.587	78.558	78.529	78.500	78.471	7		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5890.0	16973.225	73.196	73.167	73.139	73.110	73.081	73.052	73.023	72.995	72.966	0.277137	1.632336
0.1	72.937	72.908	72.879	72.851	72.822	72.793	72.764	72.735	72.706	72.678	0.277137	1.632363
0.2	72.649	72.620	72.591	72.562	72.533	72.505	72.476	72.447	72.418	72.389	0.277136	1.632389
0.3	72.361	72.332	72.303	72.274	72.245	72.217	72.188	72.159	72.130	72.101	0.277136	1.632416
0.4	72.073	72.044	72.015	71.986	71.957	71.928	71.900	71.871	71.842	71.813	0.277136	1.632443
0.5	71.784	71.756	71.727	71.698	71.669	71.640	71.611	71.583	71.554	71.525	0.277136	1.632470
0.6	71.496	71.467	71.438	71.410	71.381	71.352	71.323	71.295	71.266	71.237	0.277136	1.632496
0.7	71.208	71.179	71.151	71.122	71.093	71.064	71.035	71.006	70.978	70.949	0.277136	1.632523
0.8	70.920	70.891	70.863	70.834	70.805	70.776	70.747	70.718	70.690	70.661	0.277136	1.632550
0.9	70.632	70.603	70.574	70.546	70.517	70.488	70.459	70.430	70.401	70.373	0.277135	1.632577
5891.0	16970.344	70.315	70.286	70.258	70.229	70.200	70.171	70.142	70.114	70.085	0.277135	1.632604
1.1	70.056	70.027	69.998	69.969	69.941	69.912	69.883	69.854	69.825	69.797	0.277135	1.632630
1.2	69.768	69.739	69.710	69.681	69.652	69.624	69.595	69.566	69.537	69.509	0.277135	1.632657
1.3	69.480	69.451	69.422	69.393	69.365	69.336	69.307	69.278	69.250	69.220	0.277135	1.632684
1.4	69.192	69.163	69.134	69.105	69.076	69.048	69.019	68.990	68.961	68.932	0.277135	1.632711
1.5	68.904	68.875	68.846	68.817	68.788	68.760	68.731	68.702	68.673	68.645	0.277134	1.632738
1.6	68.616	68.587	68.558	68.529	68.500	68.472	68.443	68.414	68.385	68.356	0.277134	1.632764
1.7	68.328	68.299	68.270	68.241	68.212	68.184	68.155	68.126	68.097	68.068	0.277134	1.632791
1.8	68.040	68.011	67.982	67.953	67.924	67.896	67.867	67.838	67.809	67.781	0.277134	1.632818
1.9	67.752	67.723	67.694	67.665	67.636	67.608	67.579	67.550	67.521	67.492	0.277134	1.632845
5892.0	16967.464	67.435	67.406	67.377	67.349	67.320	67.291	67.262	67.233	67.204	0.277134	1.632871
2.1	67.176	67.147	67.118	67.089	67.061	67.032	67.003	66.974	66.945	66.917	0.277133	1.632898
2.2	66.888	66.859	66.830	66.801	66.772	66.744	66.715	66.686	66.657	66.628	0.277133	1.632925
2.3	66.600	66.571	66.542	66.513	66.485	66.456	66.427	66.398	66.369	66.341	0.277133	1.632952
2.4	66.312	66.283	66.254	66.225	66.197	66.168	66.139	66.110	66.082	66.052	0.277133	1.632979
2.5	66.024	65.995	65.966	65.937	65.909	65.880	65.851	65.823	65.794	65.765	0.277133	1.633005
2.6	65.736	65.707	65.678	65.650	65.621	65.592	65.563	65.534	65.506	65.477	0.277133	1.633032
2.7	65.448	65.419	65.390	65.362	65.333	65.304	65.275	65.247	65.218	65.189	0.277133	1.633059
2.8	65.160	65.131	65.103	65.074	65.045	65.016	64.987	64.958	64.930	64.901	0.277132	1.633086
2.9	64.872	64.844	64.815	64.786	64.757	64.728	64.699	64.671	64.642	64.613	0.277132	1.633113
5893.0	16964.584	64.556	64.527	64.498	64.469	64.440	64.412	64.383	64.354	64.325	0.277132	1.633139
3.1	64.297	64.268	64.239	64.210	64.181	64.153	64.124	64.095	64.066	64.038	0.277132	1.633166
3.2	64.009	63.980	63.951	63.923	63.894	63.865	63.836	63.807	63.779	63.750	0.277132	1.633193
3.3	63.721	63.692	63.664	63.635	63.606	63.577	63.548	63.520	63.491	63.462	0.277132	1.633220
3.4	63.433	63.405	63.376	63.347	63.318	63.290	63.261	63.232	63.203	63.174	0.277131	1.633246
3.5	63.146	63.117	63.088	63.059	63.030	63.001	62.973	62.944	62.915	62.886	0.277131	1.633273
3.6	62.858	62.829	62.800	62.771	62.742	62.714	62.685	62.656	62.627	62.599	0.277131	1.633300
3.7	62.570	62.541	62.512	62.483	62.455	62.426	62.397	62.368	62.340	62.311	0.277131	1.633327
3.8	62.282	62.253	62.224	62.196	62.167	62.138	62.109	62.081	62.052	62.023	0.277131	1.633354
3.9	61.994	61.965	61.937	61.908	61.879	61.850	61.822	61.793	61.764	61.735	0.277131	1.633380
5894.0	16961.707	61.678	61.649	61.620	61.591	61.562	61.534	61.505	61.476	61.448	0.277130	1.633407
4.1	61.419	61.390	61.361	61.332	61.303	61.275	61.246	61.217	61.188	61.160	0.277130	1.633434
4.2	61.131	61.102	61.073	61.044	61.016	60.987	60.958	60.929	60.901	60.872	0.277130	1.633461
4.3	60.843	60.814	60.786	60.757	60.728	60.699	60.670	60.642	60.613	60.584	0.277130	1.633487
4.4	60.555	60.527	60.498	60.469	60.440	60.412	60.383	60.354	60.325	60.296	0.277130	1.633514
4.5	60.268	60.239	60.210	60.181	60.153	60.124	60.095	60.066	60.037	60.009	0.277130	1.633541
4.6	59.980	59.951	59.922	59.894	59.865	59.836	59.807	59.778	59.750	59.721	0.277130	1.633568
4.7	59.692	59.663	59.635	59.606	59.577	59.548	59.520	59.491	59.462	59.433	0.277129	1.633595
4.8	59.404	59.375	59.347	59.318	59.289	59.260	59.232	59.203	59.174	59.146	0.277129	1.633621
4.9	59.117	59.088	59.059	59.031	59.002	58.973	58.944	58.916	58.887	58.858	0.277129	1.633648
5895.0	16958.829	58.800	58.771	58.743	58.714	58.685	58.656	58.628	58.599	58.570	0.277129	1.633675
5.1	58.541	58.512	58.484	58.455	58.426	58.398	58.369	58.340	58.311	58.283	0.277129	1.633702
5.2	58.254	58.225	58.196	58.167	58.138	58.110	58.081	58.052	58.023	57.995	0.277129	1.633729
5.3	57.966	57.937	57.909	57.880	57.851	57.822	57.793	57.765	57.736	57.707	0.277128	1.633755
5.4	57.678	57.650	57.621	57.592	57.563	57.535	57.506	57.477	57.448	57.419	0.277128	1.633782
5.5	57.391	57.362	57.333	57.304	57.276	57.247	57.218	57.189	57.161	57.132	0.277128	1.633809
5.6	57.103	57.074	57.046	57.017	56.988	56.959	56.931	56.902	56.873	56.844	0.277128	1.633836
5.7	56.815	56.787	56.758	56.729	56.700	56.672	56.643	56.614	56.585	56.557	0.277128	1.633862
5.8	56.528	56.499	56.470	56.442	56.413	56.384	56.355	56.327	56.298	56.269	0.277128	1.633889
5.9	56.240	56.211	56.183	56.154	56.125	56.096	56.068	56.039	56.010	55.981	0.277127	1.633916
5896.0	16955.953	55.924	55.895	55.866	55.838	55.809	55.780	55.751	55.723	55.694	0.277127	1.633943
6.1	55.665	55.636	55.607	55.579	55.550	55.521	55.493	55.464	55.435	55.406	0.277127	1.633970
6.2	55.378	55.349	55.320	55.291	55.262	55.234	55.205	55.176	55.148	55.119	0.277127	1.633996
6.3	55.090	55.061	55.033	55.004	54.975	54.946	54.917	54.889	54.860	54.831	0.277127	1.634023
6.4	54.802	54.774	54.745	54.716	54.687	54.659	54.630	54.601	54.573	54.544	0.277127	1.634050
6.5	54.515	54.486	54.458	54.429	54.400	54.371	54.342	54.314	54.285	54.256	0.277127	1.634077
6.6	54.227	54.198	54.170	54.141	54.113	54.084	54.055	54.026	53.997	53.969	0.277126	1.634103
6.7	53.940	53.911	53.882	53.854	53.825	53.796	53.768	53.739	53.710	53.681	0.277126	1.634130
6.8	53.652	53.624	53.595	53.566	53.537	53.509	53.480	53.451	53.422	53.394	0.277126	1.634157
6.9	53.365	53.336	53.307	53.279	53.250	53.221	53.192	53.164	53.135	53.106	0.277126	1.634184
5897.0	16953.077	53.049	53.020	52.991	52.962	52.934	52.905	52.876	52.847	52.819	0.277126	1.634211
7.1	52.790	52.761	52.732	52.704	52.675	52.646	52.617	52.589	52.560	52.531	0.277126	1.634237
7.2	52.503	52.474	52.445	52.416	52.387	52.359	52.330	52.301	52.272	52.244	0.277125	1.634264
7.3	52.215	52.186	52.157	52.129	52.100	52.071	52.042	52.014	51.985	51.956	0.277125	1.634291
7.4	51.927	51.899	51.870	51.841	51.812	51.784	51.755	51.726	51.698	51.669	0.277125	1.634318
7.5	51.640	51.611	51.583	51.554	51.525	51.496	51.468	51.439	51.410	51.381	0.277125	1.634345
7.6	51.353	51.324	51.295	51.267	51.238	51.209	51.180	51.151	51.123	51.094	0.277125	1.634371
7.7	51.065	51.036	51.008	50.979	50.950	50.922	50.893	50.864	50.835	50.807	0.277125	1.634398
7.8	50.778	50.749	50.720	50.692	50.663	50.634	50.605	50.577	50.548	50.519	0.277125	1.634425
7.9	50.490	50.462	50.433	50.404	50.375	50.347	50.318	50.289	50.260	50.232	0.277124	1.634452
5898.0	16950.203	50.174	50.146	50.117	50.088	50.059	50.031	50.002	49.973	49.945	0.277124	1.634478
8.1	49.916	49.887	49.858	49.829	49.801	49.772	49.743	49.714	49.686	49		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5900.0	16944.457	44.428	44.400	44.371	44.342	44.313	44.285	44.256	44.227	44.199	0.277121	1.635014
0.1	44.170	44.141	44.112	44.084	44.055	44.026	43.998	43.969	43.940	43.912	0.277121	1.635041
0.2	43.883	43.854	43.825	43.797	43.768	43.739	43.711	43.682	43.653	43.625	0.277121	1.635068
0.3	43.595	43.567	43.538	43.510	43.481	43.452	43.423	43.395	43.366	43.337	0.277121	1.635094
0.4	43.309	43.280	43.251	43.222	43.194	43.165	43.136	43.107	43.079	43.050	0.277120	1.635121
0.5	43.021	42.993	42.964	42.935	42.906	42.878	42.849	42.820	42.792	42.763	0.277120	1.635148
0.6	42.734	42.705	42.677	42.648	42.619	42.591	42.562	42.533	42.504	42.476	0.277120	1.635175
0.7	42.447	42.418	42.390	42.361	42.332	42.303	42.275	42.246	42.217	42.188	0.277120	1.635202
0.8	42.160	42.131	42.103	42.074	42.045	42.016	41.988	41.959	41.930	41.902	0.277120	1.635228
0.9	41.873	41.844	41.815	41.787	41.758	41.729	41.700	41.672	41.643	41.614	0.277120	1.635255
5901.0	16941.586	41.557	41.528	41.500	41.471	41.442	41.413	41.385	41.356	41.327	0.277119	1.635282
1.1	41.299	41.270	41.241	41.213	41.184	41.155	41.126	41.098	41.069	41.040	0.277119	1.635309
1.2	41.011	40.983	40.954	40.925	40.897	40.868	40.839	40.811	40.782	40.753	0.277119	1.635336
1.3	40.724	40.696	40.667	40.638	40.610	40.581	40.552	40.523	40.495	40.466	0.277119	1.635362
1.4	40.437	40.409	40.380	40.351	40.323	40.294	40.265	40.236	40.208	40.179	0.277119	1.635389
1.5	40.150	40.122	40.093	40.064	40.036	40.007	39.978	39.949	39.921	39.892	0.277119	1.635416
1.6	39.863	39.835	39.806	39.777	39.749	39.720	39.691	39.662	39.634	39.605	0.277119	1.635443
1.7	39.576	39.548	39.519	39.490	39.461	39.433	39.404	39.375	39.347	39.318	0.277118	1.635469
1.8	39.289	39.260	39.232	39.203	39.174	39.146	39.117	39.088	39.060	39.031	0.277118	1.635496
1.9	39.002	38.973	38.945	38.916	38.887	38.859	38.830	38.801	38.773	38.744	0.277118	1.635523
5902.0	16938.715	38.687	38.658	38.629	38.601	38.572	38.543	38.514	38.486	38.457	0.277118	1.635550
2.1	38.428	38.399	38.371	38.342	38.313	38.285	38.256	38.227	38.198	38.170	0.277118	1.635577
2.2	38.141	38.113	38.084	38.055	38.026	37.998	37.969	37.940	37.912	37.883	0.277118	1.635603
2.3	37.854	37.825	37.797	37.768	37.740	37.711	37.682	37.653	37.625	37.596	0.277117	1.635630
2.4	37.567	37.539	37.510	37.481	37.453	37.424	37.395	37.366	37.338	37.309	0.277117	1.635657
2.5	37.280	37.252	37.223	37.194	37.166	37.137	37.108	37.080	37.051	37.022	0.277117	1.635684
2.6	36.993	36.965	36.936	36.907	36.879	36.850	36.822	36.793	36.764	36.736	0.277117	1.635711
2.7	36.707	36.678	36.649	36.621	36.592	36.563	36.535	36.506	36.477	36.448	0.277117	1.635737
2.8	36.420	36.391	36.362	36.334	36.305	36.276	36.248	36.219	36.190	36.162	0.277117	1.635764
2.9	36.133	36.104	36.075	36.047	36.018	35.990	35.961	35.932	35.903	35.875	0.277116	1.635791
5903.0	16935.846	35.817	35.789	35.760	35.731	35.702	35.674	35.645	35.616	35.588	0.277116	1.635818
3.1	35.559	35.530	35.502	35.473	35.444	35.416	35.387	35.358	35.330	35.301	0.277116	1.635844
3.2	35.272	35.244	35.215	35.186	35.157	35.129	35.100	35.071	35.043	35.014	0.277116	1.635871
3.3	34.985	34.957	34.928	34.899	34.871	34.842	34.813	34.784	34.756	34.727	0.277116	1.635898
3.4	34.698	34.670	34.641	34.612	34.584	34.555	34.526	34.498	34.469	34.440	0.277116	1.635925
3.5	34.412	34.383	34.354	34.325	34.297	34.268	34.240	34.211	34.182	34.153	0.277116	1.635952
3.6	34.125	34.096	34.067	34.039	34.010	33.981	33.953	33.924	33.895	33.867	0.277115	1.635978
3.7	33.838	33.809	33.781	33.752	33.723	33.695	33.666	33.637	33.608	33.580	0.277115	1.636005
3.8	33.551	33.522	33.494	33.465	33.436	33.408	33.379	33.350	33.322	33.293	0.277115	1.636032
3.9	33.264	33.236	33.207	33.178	33.150	33.121	33.092	33.063	33.035	33.006	0.277115	1.636059
5904.0	16932.978	32.949	32.920	32.891	32.863	32.834	32.805	32.777	32.748	32.719	0.277115	1.636086
4.1	32.691	32.662	32.633	32.605	32.576	32.547	32.519	32.490	32.461	32.433	0.277115	1.636112
4.2	32.404	32.375	32.346	32.318	32.289	32.260	32.232	32.203	32.175	32.146	0.277114	1.636139
4.3	32.117	32.088	32.060	32.031	32.002	31.974	31.945	31.916	31.888	31.859	0.277114	1.636166
4.4	31.830	31.802	31.773	31.744	31.716	31.687	31.658	31.630	31.601	31.572	0.277114	1.636193
4.5	31.544	31.515	31.486	31.458	31.429	31.400	31.372	31.343	31.314	31.285	0.277114	1.636219
4.6	31.257	31.228	31.199	31.171	31.142	31.114	31.085	31.056	31.027	30.999	0.277114	1.636246
4.7	30.970	30.941	30.913	30.884	30.855	30.827	30.798	30.770	30.741	30.712	0.277114	1.636273
4.8	30.683	30.655	30.626	30.597	30.569	30.540	30.511	30.482	30.454	30.425	0.277114	1.636300
4.9	30.396	30.368	30.339	30.311	30.282	30.253	30.225	30.196	30.167	30.139	0.277113	1.636327
5905.0	16930.110	30.081	30.052	30.024	29.995	29.966	29.938	29.909	29.881	29.852	0.277113	1.636353
5.1	29.823	29.794	29.766	29.737	29.708	29.680	29.651	29.623	29.594	29.565	0.277113	1.636380
5.2	29.537	29.508	29.479	29.450	29.422	29.393	29.365	29.336	29.307	29.278	0.277113	1.636407
5.3	29.250	29.221	29.193	29.164	29.135	29.106	29.078	29.049	29.021	28.992	0.277113	1.636434
5.4	28.963	28.935	28.906	28.877	28.849	28.820	28.791	28.762	28.734	28.705	0.277113	1.636461
5.5	28.677	28.648	28.619	28.590	28.562	28.533	28.504	28.476	28.447	28.418	0.277112	1.636487
5.6	28.390	28.361	28.333	28.304	28.275	28.247	28.218	28.189	28.160	28.132	0.277112	1.636514
5.7	28.103	28.074	28.046	28.017	27.989	27.960	27.931	27.903	27.874	27.845	0.277112	1.636541
5.8	27.816	27.788	27.759	27.731	27.702	27.673	27.645	27.616	27.587	27.559	0.277112	1.636568
5.9	27.530	27.501	27.472	27.444	27.415	27.386	27.358	27.329	27.301	27.272	0.277112	1.636594
5906.0	16927.243	27.215	27.186	27.157	27.129	27.100	27.071	27.043	27.014	26.985	0.277112	1.636621
6.1	26.957	26.928	26.899	26.871	26.842	26.813	26.785	26.756	26.727	26.699	0.277111	1.636648
6.2	26.670	26.641	26.613	26.584	26.555	26.527	26.498	26.469	26.441	26.412	0.277111	1.636675
6.3	26.384	26.355	26.326	26.298	26.269	26.240	26.211	26.183	26.154	26.125	0.277111	1.636702
6.4	26.097	26.068	26.040	26.011	25.982	25.954	25.925	25.896	25.868	25.839	0.277111	1.636728
6.5	25.811	25.782	25.753	25.724	25.696	25.667	25.638	25.610	25.581	25.552	0.277111	1.636755
6.6	25.524	25.495	25.466	25.438	25.409	25.381	25.352	25.323	25.294	25.266	0.277111	1.636782
6.7	25.237	25.209	25.180	25.151	25.123	25.094	25.065	25.037	25.008	24.979	0.277111	1.636809
6.8	24.951	24.922	24.893	24.865	24.836	24.807	24.779	24.750	24.721	24.693	0.277110	1.636836
6.9	24.664	24.635	24.607	24.578	24.550	24.521	24.492	24.464	24.435	24.406	0.277110	1.636862
5907.0	16924.378	24.349	24.320	24.292	24.263	24.234	24.206	24.177	24.148	24.120	0.277110	1.636889
7.1	24.091	24.062	24.034	24.005	23.977	23.948	23.919	23.891	23.862	23.833	0.277110	1.636916
7.2	23.805	23.776	23.747	23.719	23.690	23.661	23.633	23.604	23.575	23.547	0.277110	1.636943
7.3	23.518	23.490	23.461	23.432	23.404	23.375	23.346	23.318	23.289	23.260	0.277110	1.636969
7.4	23.232	23.203	23.174	23.146	23.117	23.088	23.060	23.031	23.002	22.974	0.277109	1.636996
7.5	22.945	22.917	22.888	22.859	22.831	22.802	22.773	22.745	22.716	22.687	0.277109	1.637023
7.6	22.659	22.630	22.602	22.573	22.544	22.516	22.487	22.458	22.429	22.401	0.277109	1.637050
7.7	22.372	22.344	22.315	22.286	22.258	22.229	22.200	22.172	22.143	22.115	0.277109	1.637077
7.8	22.086	22.057	22.029	22.000	21.971	21.943	21.914	21.885	21.857	21.828	0.277109	1.637103
7.9	21.799	21.771	21.742	21.713	21.685	21.656	21.628	21.599	21.570	21.542	0.277109	1.637130
5908.0	16921.513	21.484	21.456	21.427	21.398	21.370	21.341	21.313	21.284	21.255	0.277108	1.637157
8.1	21.227	21.198	21.169	21.141	21.112	21.083	21.055	21.026	20.997	20		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5910.0	16915.787	15.758	15.729	15.701	15.672	15.644	15.615	15.586	15.558	15.529	0.277105	1.637693
0.1	15.500	15.472	15.443	15.415	15.386	15.357	15.329	15.300	15.271	15.243	0.277105	1.637719
0.2	15.214	15.186	15.157	15.128	15.100	15.071	15.042	15.014	14.985	14.957	0.277105	1.637746
0.3	14.928	14.899	14.871	14.842	14.813	14.785	14.756	14.728	14.699	14.670	0.277105	1.637773
0.4	14.642	14.613	14.584	14.556	14.527	14.499	14.470	14.441	14.413	14.384	0.277105	1.637800
0.5	14.356	14.327	14.299	14.270	14.241	14.212	14.184	14.155	14.127	14.098	0.277105	1.637827
0.6	14.069	14.041	14.012	13.984	13.955	13.926	13.898	13.869	13.841	13.812	0.277104	1.637853
0.7	13.783	13.755	13.726	13.698	13.669	13.640	13.612	13.583	13.554	13.526	0.277104	1.637880
0.8	13.497	13.469	13.440	13.411	13.383	13.354	13.325	13.297	13.268	13.240	0.277104	1.637907
0.9	13.211	13.182	13.154	13.125	13.097	13.068	13.039	13.010	12.982	12.953	0.277104	1.637934
5911.0	16912.925	12.896	12.868	12.839	12.810	12.782	12.753	12.725	12.696	12.667	0.277104	1.637961
1.1	12.639	12.610	12.582	12.553	12.524	12.496	12.467	12.438	12.410	12.381	0.277104	1.637987
1.2	12.353	12.324	12.295	12.267	12.238	12.210	12.181	12.152	12.124	12.095	0.277103	1.638014
1.3	12.066	12.038	12.009	11.981	11.952	11.924	11.895	11.866	11.838	11.809	0.277103	1.638041
1.4	11.781	11.752	11.723	11.695	11.666	11.637	11.609	11.580	11.552	11.523	0.277103	1.638068
1.5	11.494	11.466	11.437	11.408	11.380	11.351	11.323	11.294	11.266	11.237	0.277103	1.638094
1.6	11.208	11.180	11.151	11.123	11.094	11.065	11.037	11.008	10.979	10.951	0.277103	1.638121
1.7	10.922	10.894	10.865	10.836	10.808	10.779	10.751	10.722	10.693	10.665	0.277103	1.638148
1.8	10.636	10.607	10.579	10.551	10.522	10.493	10.464	10.436	10.407	10.379	0.277103	1.638175
1.9	10.350	10.322	10.293	10.264	10.236	10.207	10.178	10.150	10.121	10.093	0.277102	1.638202
5912.0	16910.064	10.036	10.007	09.978	09.950	09.921	09.893	09.864	09.835	09.807	0.277102	1.638228
2.1	09.778	09.749	09.721	09.692	09.664	09.635	09.606	09.578	09.549	09.521	0.277102	1.638255
2.2	09.492	09.464	09.435	09.406	09.378	09.349	09.321	09.292	09.263	09.235	0.277102	1.638282
2.3	09.206	09.178	09.149	09.121	09.092	09.063	09.035	09.006	08.978	08.949	0.277102	1.638309
2.4	08.920	08.892	08.863	08.834	08.806	08.777	08.749	08.720	08.691	08.663	0.277102	1.638336
2.5	08.634	08.606	08.577	08.549	08.520	08.491	08.463	08.434	08.406	08.377	0.277101	1.638362
2.6	08.348	08.320	08.291	08.262	08.234	08.205	08.177	08.148	08.119	08.091	0.277101	1.638389
2.7	08.062	08.034	08.005	07.977	07.948	07.919	07.891	07.862	07.834	07.805	0.277101	1.638416
2.8	07.776	07.748	07.719	07.691	07.662	07.633	07.605	07.576	07.548	07.519	0.277101	1.638443
2.9	07.490	07.462	07.433	07.405	07.376	07.348	07.319	07.290	07.262	07.233	0.277101	1.638469
5913.0	16907.205	07.176	07.147	07.119	07.090	07.062	07.033	07.004	06.976	06.947	0.277101	1.638496
3.1	06.918	06.890	06.861	06.833	06.804	06.776	06.747	06.719	06.690	06.661	0.277101	1.638523
3.2	06.633	06.604	06.575	06.547	06.518	06.490	06.461	06.432	06.404	06.375	0.277100	1.638550
3.3	06.347	06.318	06.290	06.261	06.232	06.204	06.175	06.146	06.118	06.090	0.277100	1.638577
3.4	06.061	06.032	06.004	05.975	05.947	05.918	05.889	05.861	05.832	05.803	0.277100	1.638603
3.5	05.775	05.746	05.718	05.689	05.661	05.632	05.603	05.575	05.546	05.518	0.277100	1.638630
3.6	05.489	05.460	05.432	05.403	05.375	05.346	05.318	05.289	05.260	05.232	0.277100	1.638657
3.7	05.203	05.175	05.146	05.117	05.089	05.060	05.032	05.003	04.975	04.946	0.277100	1.638684
3.8	04.917	04.889	04.860	04.832	04.803	04.774	04.746	04.717	04.689	04.660	0.277099	1.638711
3.9	04.632	04.603	04.574	04.546	04.517	04.489	04.460	04.431	04.403	04.374	0.277099	1.638737
5914.0	16904.346	04.317	04.289	04.260	04.231	04.203	04.174	04.146	04.117	04.088	0.277099	1.638764
4.1	04.060	04.031	04.003	03.974	03.946	03.917	03.888	03.860	03.831	03.803	0.277099	1.638791
4.2	03.774	03.745	03.717	03.688	03.660	03.631	03.603	03.574	03.545	03.517	0.277099	1.638818
4.3	03.488	03.459	03.431	03.403	03.374	03.345	03.317	03.288	03.260	03.231	0.277099	1.638845
4.4	03.202	03.174	03.145	03.116	03.088	03.060	03.031	03.002	02.974	02.945	0.277098	1.638871
4.5	02.917	02.888	02.860	02.831	02.802	02.774	02.745	02.717	02.688	02.659	0.277098	1.638898
4.6	02.631	02.602	02.573	02.545	02.517	02.488	02.459	02.431	02.402	02.374	0.277098	1.638925
4.7	02.345	02.316	02.288	02.259	02.231	02.202	02.174	02.145	02.116	02.088	0.277098	1.638952
4.8	02.059	02.031	02.002	01.974	01.945	01.916	01.888	01.859	01.831	01.802	0.277098	1.638978
4.9	01.773	01.745	01.716	01.688	01.659	01.631	01.602	01.573	01.545	01.516	0.277098	1.639005
5915.0	16901.488	01.459	01.431	01.402	01.373	01.345	01.316	01.288	01.259	01.231	0.277098	1.639032
5.1	01.202	01.173	01.145	01.116	01.088	01.059	01.031	01.002	00.973	00.945	0.277097	1.639059
5.2	00.917	00.888	00.859	00.831	00.802	00.773	00.745	00.716	00.688	00.659	0.277097	1.639086
5.3	00.631	00.602	00.573	00.545	00.516	00.488	00.459	00.431	00.402	00.374	0.277097	1.639112
5.4	00.345	00.316	00.288	00.259	00.231	00.202	00.174	00.145	00.116	00.088	0.277097	1.639139
5.5	00.059	00.031	00.002	*99.973	*99.945	*99.916	*99.888	*99.859	*99.831	*99.802	0.277097	1.639166
5.6	16899.773	99.745	99.716	99.688	99.659	99.631	99.602	99.573	99.545	99.516	0.277097	1.639193
5.7	99.488	99.459	99.431	99.402	99.374	99.345	99.316	99.288	99.259	99.231	0.277096	1.639219
5.8	99.202	99.174	99.145	99.116	99.088	99.059	99.031	99.002	98.974	98.945	0.277096	1.639246
5.9	98.917	98.888	98.859	98.831	98.802	98.774	98.745	98.717	98.688	98.659	0.277096	1.639273
5916.0	16898.631	98.602	98.574	98.545	98.517	98.488	98.459	98.431	98.402	98.374	0.277096	1.639300
6.1	98.345	98.317	98.288	98.260	98.231	98.202	98.174	98.145	98.117	98.088	0.277096	1.639327
6.2	98.060	98.031	98.002	97.974	97.945	97.917	97.888	97.860	97.831	97.802	0.277096	1.639353
6.3	97.774	97.745	97.717	97.688	97.660	97.631	97.603	97.574	97.545	97.517	0.277096	1.639380
6.4	97.488	97.460	97.431	97.403	97.374	97.346	97.317	97.289	97.260	97.231	0.277095	1.639407
6.5	97.203	97.174	97.146	97.117	97.089	97.060	97.031	97.003	96.974	96.946	0.277095	1.639434
6.6	96.917	96.888	96.860	96.832	96.803	96.774	96.746	96.717	96.689	96.660	0.277095	1.639461
6.7	96.632	96.603	96.574	96.546	96.517	96.489	96.460	96.432	96.403	96.375	0.277095	1.639487
6.8	96.346	96.317	96.289	96.260	96.232	96.203	96.175	96.146	96.118	96.089	0.277095	1.639514
6.9	96.061	96.032	96.003	95.975	95.946	95.918	95.889	95.861	95.832	95.803	0.277095	1.639541
5917.0	16895.775	95.746	95.718	95.689	95.661	95.632	95.604	95.575	95.547	95.518	0.277094	1.639568
7.1	95.489	95.461	95.432	95.404	95.375	95.347	95.318	95.290	95.261	95.233	0.277094	1.639595
7.2	95.204	95.175	95.147	95.118	95.090	95.061	95.032	95.004	94.975	94.947	0.277094	1.639621
7.3	94.918	94.890	94.861	94.833	94.804	94.776	94.747	94.719	94.690	94.661	0.277094	1.639648
7.4	94.633	94.604	94.576	94.547	94.519	94.490	94.461	94.433	94.404	94.376	0.277094	1.639675
7.5	94.347	94.319	94.290	94.262	94.233	94.205	94.176	94.147	94.119	94.090	0.277094	1.639702
7.6	94.062	94.033	94.005	93.976	93.948	93.919	93.891	93.862	93.833	93.805	0.277093	1.639728
7.7	93.776	93.748	93.719	93.691	93.662	93.634	93.605	93.577	93.548	93.519	0.277093	1.639755
7.8	93.491	93.462	93.434	93.405	93.377	93.348	93.320	93.291	93.263	93.234	0.277093	1.639782
7.9	93.205	93.177	93.148	93.120	93.091	93.063	93.034	93.006	92.977	92.948	0.277093	1.639809
5918.0	16892.920	92.892	92.863	92.834	92.806	92.777	92.749	92.720	92.692	92.663	0.277093	1.639836
8.1	92.635	92.606	92.577	92.549	92.520	92.492	92.463	92.435	92.406	92.378	0.277093	1.639862
8.2	92.349	92.321	92.292	92								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-i) \times 1000$	$\lambda(n-i)$
5920.0	16887.213	87.184	87.156	87.127	87.099	87.070	87.042	87.013	86.985	86.956	0.277090	1.640371
0.1	86.927	86.899	86.870	86.842	86.813	86.785	86.756	86.728	86.699	86.671	0.277090	1.640398
0.2	86.642	86.614	86.585	86.557	86.528	86.500	86.471	86.443	86.414	86.386	0.277089	1.640425
0.3	86.357	86.329	86.300	86.271	86.243	86.214	86.186	86.157	86.129	86.101	0.277089	1.640452
0.4	86.072	86.043	86.015	85.986	85.958	85.929	85.901	85.872	85.844	85.815	0.277089	1.640479
0.5	85.787	85.758	85.730	85.701	85.673	85.644	85.615	85.587	85.559	85.530	0.277089	1.640505
0.6	85.501	85.473	85.444	85.416	85.387	85.359	85.330	85.302	85.273	85.245	0.277089	1.640532
0.7	85.216	85.188	85.159	85.131	85.102	85.074	85.045	85.017	84.988	84.959	0.277089	1.640559
0.8	84.931	84.903	84.874	84.846	84.817	84.789	84.760	84.731	84.703	84.675	0.277089	1.640586
0.9	84.646	84.617	84.589	84.560	84.532	84.503	84.475	84.447	84.418	84.389	0.277088	1.640612
5921.0	16884.361	84.332	84.304	84.275	84.247	84.218	84.190	84.161	84.133	84.104	0.277088	1.640639
1.1	84.076	84.047	84.019	83.990	83.962	83.933	83.905	83.876	83.848	83.819	0.277088	1.640666
1.2	83.791	83.762	83.733	83.705	83.676	83.648	83.619	83.591	83.562	83.534	0.277088	1.640693
1.3	83.505	83.477	83.448	83.420	83.391	83.363	83.334	83.306	83.277	83.249	0.277088	1.640720
1.4	83.220	83.192	83.163	83.135	83.106	83.078	83.049	83.021	82.992	82.964	0.277088	1.640746
1.5	82.935	82.907	82.878	82.850	82.821	82.792	82.764	82.736	82.707	82.678	0.277087	1.640773
1.6	82.650	82.622	82.593	82.565	82.536	82.507	82.479	82.450	82.422	82.394	0.277087	1.640800
1.7	82.365	82.336	82.308	82.280	82.251	82.223	82.194	82.166	82.137	82.108	0.277087	1.640827
1.8	82.080	82.052	82.023	81.995	81.966	81.937	81.909	81.880	81.852	81.823	0.277087	1.640854
1.9	81.795	81.767	81.738	81.709	81.681	81.653	81.624	81.595	81.567	81.538	0.277087	1.640880
5922.0	16881.510	81.481	81.453	81.424	81.396	81.367	81.339	81.311	81.282	81.253	0.277087	1.640907
2.1	81.225	81.196	81.168	81.139	81.111	81.083	81.054	81.025	80.997	80.968	0.277086	1.640934
2.2	80.940	80.911	80.883	80.854	80.826	80.797	80.769	80.740	80.712	80.683	0.277086	1.640961
2.3	80.655	80.626	80.598	80.569	80.541	80.512	80.484	80.455	80.427	80.398	0.277086	1.640988
2.4	80.370	80.341	80.313	80.284	80.256	80.227	80.199	80.170	80.142	80.113	0.277086	1.641014
2.5	80.085	80.056	80.028	79.999	79.971	79.942	79.914	79.885	79.857	79.828	0.277086	1.641041
2.6	79.800	79.771	79.743	79.714	79.686	79.657	79.629	79.600	79.572	79.543	0.277086	1.641068
2.7	79.515	79.486	79.458	79.429	79.401	79.372	79.344	79.315	79.287	79.258	0.277086	1.641095
2.8	79.230	79.201	79.173	79.144	79.116	79.087	79.059	79.030	79.002	78.973	0.277085	1.641121
2.9	78.945	78.916	78.888	78.859	78.831	78.802	78.774	78.745	78.717	78.688	0.277085	1.641148
5923.0	16878.660	78.631	78.603	78.574	78.546	78.517	78.489	78.460	78.432	78.403	0.277085	1.641175
3.1	78.375	78.346	78.318	78.289	78.261	78.232	78.204	78.175	78.147	78.118	0.277085	1.641202
3.2	78.090	78.062	78.033	78.004	77.976	77.948	77.919	77.890	77.862	77.833	0.277085	1.641229
3.3	77.805	77.776	77.748	77.719	77.691	77.662	77.634	77.605	77.577	77.549	0.277085	1.641255
3.4	77.520	77.491	77.463	77.435	77.406	77.378	77.349	77.321	77.292	77.264	0.277084	1.641282
3.5	77.235	77.207	77.178	77.149	77.121	77.093	77.064	77.036	77.007	76.979	0.277084	1.641309
3.6	76.950	76.922	76.893	76.865	76.836	76.808	76.779	76.751	76.722	76.694	0.277084	1.641336
3.7	76.665	76.637	76.608	76.580	76.551	76.523	76.494	76.466	76.437	76.409	0.277084	1.641363
3.8	76.380	76.352	76.323	76.295	76.266	76.238	76.209	76.181	76.153	76.124	0.277084	1.641389
3.9	76.095	76.067	76.039	76.010	75.981	75.953	75.925	75.896	75.867	75.839	0.277084	1.641416
5924.0	16875.811	75.782	75.754	75.725	75.697	75.668	75.640	75.611	75.583	75.554	0.277084	1.641443
4.1	75.526	75.497	75.469	75.440	75.412	75.383	75.355	75.326	75.298	75.269	0.277083	1.641470
4.2	75.241	75.212	75.184	75.155	75.127	75.098	75.070	75.042	75.013	74.984	0.277083	1.641496
4.3	74.956	74.927	74.899	74.871	74.842	74.814	74.785	74.757	74.728	74.700	0.277083	1.641523
4.4	74.671	74.643	74.614	74.586	74.557	74.529	74.500	74.472	74.443	74.415	0.277083	1.641550
4.5	74.386	74.358	74.329	74.301	74.272	74.244	74.215	74.187	74.159	74.130	0.277083	1.641577
4.6	74.101	74.073	74.044	74.016	73.988	73.959	73.931	73.902	73.874	73.845	0.277083	1.641604
4.7	73.817	73.788	73.760	73.731	73.703	73.674	73.646	73.617	73.589	73.560	0.277082	1.641630
4.8	73.532	73.503	73.475	73.447	73.418	73.389	73.361	73.333	73.304	73.276	0.277082	1.641657
4.9	73.247	73.219	73.190	73.162	73.133	73.105	73.076	73.048	73.019	72.991	0.277082	1.641684
5925.0	16872.962	72.934	72.906	72.877	72.848	72.820	72.791	72.763	72.734	72.706	0.277082	1.641711
5.1	72.677	72.649	72.621	72.592	72.564	72.535	72.507	72.478	72.450	72.421	0.277082	1.641738
5.2	72.393	72.365	72.336	72.307	72.279	72.250	72.222	72.193	72.165	72.136	0.277082	1.641764
5.3	72.108	72.079	72.051	72.023	71.994	71.966	71.937	71.909	71.880	71.852	0.277082	1.641791
5.4	71.823	71.795	71.766	71.738	71.709	71.681	71.653	71.624	71.595	71.567	0.277081	1.641818
5.5	71.539	71.510	71.482	71.453	71.425	71.396	71.368	71.339	71.311	71.282	0.277081	1.641845
5.6	71.254	71.225	71.197	71.168	71.140	71.112	71.083	71.055	71.026	70.998	0.277081	1.641871
5.7	70.969	70.941	70.912	70.884	70.855	70.827	70.798	70.770	70.741	70.713	0.277081	1.641898
5.8	70.684	70.656	70.628	70.599	70.571	70.542	70.514	70.485	70.457	70.428	0.277081	1.641925
5.9	70.400	70.371	70.343	70.314	70.286	70.257	70.229	70.200	70.172	70.143	0.277081	1.641952
5926.0	16870.115	70.087	70.058	70.030	70.001	69.973	69.944	69.916	69.887	69.859	0.277080	1.641979
6.1	69.830	69.802	69.773	69.745	69.717	69.688	69.659	69.631	69.603	69.574	0.277080	1.642005
6.2	69.546	69.517	69.489	69.460	69.432	69.404	69.375	69.346	69.318	69.290	0.277080	1.642032
6.3	69.261	69.233	69.204	69.176	69.147	69.119	69.090	69.062	69.033	69.005	0.277080	1.642059
6.4	68.976	68.948	68.919	68.891	68.863	68.834	68.806	68.777	68.749	68.720	0.277080	1.642086
6.5	68.692	68.663	68.635	68.606	68.578	68.550	68.521	68.493	68.464	68.436	0.277080	1.642113
6.6	68.407	68.379	68.350	68.322	68.293	68.265	68.236	68.208	68.179	68.151	0.277080	1.642139
6.7	68.123	68.094	68.066	68.037	68.009	67.980	67.952	67.923	67.895	67.866	0.277079	1.642166
6.8	67.838	67.810	67.781	67.752	67.724	67.696	67.667	67.639	67.610	67.582	0.277079	1.642193
6.9	67.553	67.525	67.496	67.468	67.440	67.411	67.383	67.354	67.326	67.297	0.277079	1.642220
5927.0	16867.269	67.240	67.212	67.183	67.155	67.126	67.098	67.070	67.041	67.013	0.277079	1.642247
7.1	66.984	66.956	66.927	66.899	66.870	66.842	66.813	66.785	66.757	66.728	0.277079	1.642273
7.2	66.700	66.671	66.643	66.614	66.586	66.557	66.529	66.500	66.472	66.443	0.277079	1.642300
7.3	66.415	66.387	66.358	66.330	66.301	66.273	66.244	66.216	66.187	66.159	0.277078	1.642327
7.4	66.131	66.102	66.073	66.045	66.017	65.988	65.960	65.931	65.903	65.874	0.277078	1.642354
7.5	65.846	65.817	65.789	65.760	65.732	65.704	65.675	65.647	65.618	65.590	0.277078	1.642381
7.6	65.562	65.533	65.504	65.476	65.448	65.419	65.391	65.362	65.334	65.305	0.277078	1.642407
7.7	65.277	65.248	65.220	65.191	65.163	65.135	65.106	65.078	65.049	65.021	0.277078	1.642434
7.8	64.992	64.964	64.936	64.907	64.879	64.850	64.822	64.793	64.765	64.736	0.277078	1.642461
7.9	64.708	64.679	64.651	64.622	64.594	64.566	64.537	64.509	64.480	64.452	0.277077	1.642488
5928.0	16864.423	64.395	64.366	64.338	64.310	64.281	64.253	64.224	64.196	64.167	0.277077	1.642514
8.1	64.139	64.111	64.082	64.053	64.025	63.997	63.968	63.940	63.911	63.8		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1)\times 1000$	$\lambda(n-1)$
5930.0	16858.736	58.707	58.679	58.650	58.622	58.594	58.565	58.537	58.508	58.480	0.277074	1.643050
0.1	58.451	58.423	58.394	58.366	58.338	58.309	58.281	58.252	58.224	58.196	0.277074	1.643077
0.2	58.167	58.139	58.110	58.082	58.053	58.025	57.997	57.968	57.940	57.911	0.277074	1.643104
0.3	57.883	57.854	57.826	57.797	57.769	57.740	57.712	57.684	57.655	57.627	0.277074	1.643131
0.4	57.598	57.570	57.542	57.513	57.485	57.456	57.428	57.399	57.371	57.343	0.277074	1.643157
0.5	57.314	57.286	57.257	57.229	57.200	57.172	57.144	57.115	57.087	57.058	0.277073	1.643184
0.6	57.030	57.001	56.973	56.945	56.916	56.888	56.859	56.831	56.802	56.774	0.277073	1.643211
0.7	56.746	56.717	56.689	56.660	56.632	56.604	56.575	56.547	56.518	56.490	0.277073	1.643238
0.8	56.461	56.433	56.405	56.376	56.348	56.319	56.291	56.262	56.234	56.206	0.277073	1.643265
0.9	56.177	56.149	56.120	56.092	56.064	56.035	56.007	55.979	55.950	55.921	0.277073	1.643291
5931.0	16855.893	55.865	55.836	55.808	55.779	55.751	55.723	55.694	55.666	55.637	0.277073	1.643318
1.1	55.609	55.580	55.552	55.524	55.495	55.467	55.438	55.410	55.382	55.353	0.277073	1.643345
1.2	55.325	55.296	55.268	55.239	55.211	55.183	55.154	55.126	55.097	55.069	0.277072	1.643372
1.3	55.041	55.012	54.984	54.955	54.927	54.899	54.870	54.842	54.813	54.785	0.277072	1.643398
1.4	54.757	54.728	54.700	54.671	54.643	54.615	54.586	54.558	54.529	54.501	0.277072	1.643425
1.5	54.473	54.444	54.416	54.387	54.359	54.330	54.302	54.273	54.245	54.217	0.277072	1.643452
1.6	54.188	54.160	54.131	54.103	54.075	54.046	54.018	53.990	53.961	53.933	0.277072	1.643479
1.7	53.904	53.876	53.847	53.819	53.791	53.762	53.734	53.705	53.677	53.648	0.277072	1.643506
1.8	53.620	53.592	53.563	53.535	53.506	53.478	53.449	53.421	53.393	53.365	0.277071	1.643532
1.9	53.336	53.308	53.279	53.251	53.222	53.194	53.166	53.137	53.108	53.080	0.277071	1.643559
5932.0	16853.052	53.023	52.995	52.967	52.938	52.910	52.881	52.853	52.824	52.796	0.277071	1.643586
2.1	52.768	52.739	52.711	52.683	52.654	52.626	52.597	52.569	52.541	52.512	0.277071	1.643613
2.2	52.484	52.455	52.427	52.398	52.370	52.342	52.313	52.285	52.256	52.228	0.277071	1.643640
2.3	52.199	52.171	52.143	52.114	52.086	52.058	52.029	52.001	51.972	51.944	0.277071	1.643666
2.4	51.916	51.887	51.859	51.830	51.802	51.773	51.745	51.717	51.688	51.660	0.277071	1.643693
2.5	51.632	51.603	51.575	51.546	51.518	51.489	51.461	51.433	51.404	51.376	0.277070	1.643720
2.6	51.347	51.319	51.291	51.262	51.234	51.205	51.177	51.148	51.120	51.092	0.277070	1.643747
2.7	51.063	51.035	51.007	50.978	50.950	50.921	50.893	50.865	50.836	50.808	0.277070	1.643774
2.8	50.779	50.751	50.723	50.694	50.666	50.637	50.609	50.580	50.552	50.524	0.277070	1.643800
2.9	50.495	50.467	50.438	50.410	50.382	50.353	50.325	50.296	50.268	50.240	0.277070	1.643827
5933.0	16850.211	50.183	50.155	50.126	50.098	50.069	50.041	50.012	49.984	49.956	0.277070	1.643854
3.1	49.927	49.899	49.870	49.842	49.814	49.785	49.757	49.729	49.700	49.672	0.277069	1.643881
3.2	49.643	49.615	49.586	49.558	49.530	49.501	49.473	49.445	49.416	49.387	0.277069	1.643908
3.3	49.359	49.331	49.302	49.274	49.246	49.217	49.189	49.160	49.132	49.104	0.277069	1.643934
3.4	49.075	49.047	49.019	48.990	48.962	48.933	48.905	48.876	48.848	48.820	0.277069	1.643961
3.5	48.792	48.763	48.734	48.706	48.678	48.649	48.621	48.593	48.564	48.536	0.277069	1.643988
3.6	48.507	48.479	48.450	48.422	48.394	48.365	48.337	48.309	48.280	48.252	0.277069	1.644015
3.7	48.224	48.195	48.167	48.138	48.110	48.082	48.053	48.025	47.996	47.968	0.277069	1.644041
3.8	47.939	47.911	47.883	47.854	47.826	47.798	47.769	47.741	47.712	47.684	0.277068	1.644068
3.9	47.656	47.627	47.599	47.570	47.542	47.514	47.485	47.457	47.428	47.400	0.277068	1.644095
5934.0	16847.372	47.343	47.315	47.286	47.258	47.230	47.201	47.173	47.145	47.116	0.277068	1.644122
4.1	47.088	47.059	47.031	47.003	46.974	46.946	46.917	46.889	46.860	46.832	0.277068	1.644149
4.2	46.804	46.775	46.747	46.719	46.690	46.662	46.634	46.605	46.577	46.548	0.277068	1.644175
4.3	46.520	46.492	46.463	46.435	46.406	46.378	46.350	46.321	46.293	46.264	0.277068	1.644202
4.4	46.236	46.208	46.179	46.151	46.123	46.094	46.066	46.037	46.009	45.980	0.277067	1.644229
4.5	45.952	45.924	45.896	45.867	45.839	45.810	45.782	45.754	45.725	45.697	0.277067	1.644256
4.6	45.668	45.640	45.611	45.583	45.555	45.526	45.498	45.469	45.441	45.413	0.277067	1.644283
4.7	45.385	45.356	45.328	45.299	45.271	45.243	45.214	45.186	45.157	45.129	0.277067	1.644309
4.8	45.101	45.073	45.044	45.015	44.987	44.959	44.930	44.902	44.874	44.845	0.277067	1.644336
4.9	44.817	44.788	44.760	44.732	44.703	44.675	44.646	44.618	44.590	44.561	0.277067	1.644363
5935.0	16844.533	44.505	44.476	44.448	44.419	44.391	44.363	44.334	44.306	44.278	0.277067	1.644390
5.1	44.249	44.221	44.192	44.164	44.136	44.107	44.079	44.051	44.022	43.994	0.277066	1.644417
5.2	43.966	43.937	43.909	43.880	43.852	43.824	43.795	43.767	43.738	43.710	0.277066	1.644443
5.3	43.681	43.653	43.625	43.596	43.568	43.540	43.511	43.483	43.455	43.426	0.277066	1.644470
5.4	43.398	43.369	43.341	43.313	43.284	43.256	43.228	43.199	43.171	43.142	0.277066	1.644497
5.5	43.114	43.086	43.057	43.029	43.000	42.972	42.944	42.916	42.887	42.859	0.277066	1.644524
5.6	42.830	42.802	42.773	42.745	42.717	42.688	42.660	42.632	42.603	42.575	0.277066	1.644550
5.7	42.547	42.518	42.490	42.461	42.433	42.405	42.376	42.348	42.320	42.291	0.277065	1.644577
5.8	42.263	42.234	42.206	42.178	42.149	42.121	42.093	42.064	42.036	42.008	0.277065	1.644604
5.9	41.979	41.951	41.922	41.894	41.865	41.837	41.809	41.780	41.752	41.724	0.277065	1.644631
5936.0	16841.695	41.667	41.639	41.610	41.582	41.553	41.525	41.497	41.469	41.440	0.277065	1.644658
6.1	41.412	41.383	41.355	41.327	41.298	41.270	41.241	41.213	41.185	41.156	0.277065	1.644684
6.2	41.128	41.100	41.071	41.043	41.014	40.986	40.958	40.929	40.901	40.873	0.277065	1.644711
6.3	40.844	40.816	40.788	40.759	40.731	40.702	40.674	40.646	40.617	40.589	0.277065	1.644738
6.4	40.561	40.532	40.504	40.475	40.447	40.419	40.390	40.362	40.333	40.305	0.277064	1.644765
6.5	40.277	40.249	40.220	40.192	40.163	40.135	40.107	40.078	40.050	40.021	0.277064	1.644792
6.6	39.993	39.965	39.936	39.908	39.880	39.851	39.823	39.794	39.766	39.738	0.277064	1.644818
6.7	39.709	39.681	39.653	39.624	39.596	39.568	39.539	39.511	39.483	39.454	0.277064	1.644845
6.8	39.426	39.397	39.369	39.341	39.312	39.284	39.256	39.227	39.199	39.171	0.277064	1.644872
6.9	39.142	39.114	39.085	39.057	39.029	39.000	38.972	38.944	38.915	38.887	0.277064	1.644899
5937.0	16838.859	38.830	38.802	38.774	38.745	38.717	38.688	38.660	38.632	38.603	0.277063	1.644926
7.1	38.575	38.547	38.518	38.490	38.461	38.433	38.405	38.376	38.348	38.320	0.277063	1.644952
7.2	38.292	38.263	38.235	38.206	38.178	38.150	38.121	38.093	38.064	38.036	0.277063	1.644979
7.3	38.008	37.979	37.951	37.923	37.894	37.866	37.838	37.809	37.781	37.752	0.277063	1.645006
7.4	37.724	37.696	37.667	37.639	37.611	37.583	37.554	37.526	37.497	37.469	0.277063	1.645033
7.5	37.441	37.412	37.384	37.355	37.327	37.299	37.271	37.242	37.214	37.185	0.277063	1.645059
7.6	37.157	37.129	37.100	37.072	37.044	37.015	36.987	36.958	36.930	36.902	0.277063	1.645086
7.7	36.873	36.845	36.817	36.788	36.760	36.732	36.703	36.675	36.646	36.618	0.277062	1.645113
7.8	36.590	36.562	36.533	36.505	36.477	36.448	36.420	36.391	36.363	36.335	0.277062	1.645140
7.9	36.306	36.278	36.250	36.221	36.193	36.165	36.136	36.108	36.079	36.051	0.277062	1.645167
5938.0	16836.023	35.994	35.966	35.938	35.909	35.881	35.853	35.824	35.796	35.768	0.277062	1.645193
8.1	35.739	35.711	35.683	35.654	35.626	35.597	35.569	35.541	35.512	35.484	0.277062	1.645220
8.2	35.456	35.427	35.399	35.371								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
5940.0	16830.354	30.326	30.297	30.269	30.241	30.212	30.184	30.156	30.127	30.099	0.277059	1.645729
0.1	30.071	30.042	30.014	29.986	29.958	29.929	29.901	29.872	29.844	29.816	0.277059	1.645756
0.2	29.787	29.759	29.731	29.702	29.674	29.646	29.617	29.589	29.561	29.532	0.277058	1.645783
0.3	29.504	29.476	29.448	29.419	29.391	29.362	29.334	29.306	29.278	29.249	0.277058	1.645810
0.4	29.221	29.192	29.164	29.136	29.108	29.079	29.051	29.022	28.994	28.966	0.277058	1.645836
0.5	28.938	28.909	28.881	28.853	28.824	28.796	28.768	28.739	28.711	28.683	0.277058	1.645863
0.6	28.654	28.626	28.597	28.569	28.541	28.513	28.484	28.456	28.427	28.399	0.277058	1.645890
0.7	28.371	28.343	28.314	28.286	28.258	28.229	28.201	28.173	28.144	28.116	0.277056	1.645917
0.8	28.088	28.059	28.031	28.003	27.974	27.946	27.918	27.889	27.861	27.833	0.277058	1.645944
0.9	27.804	27.776	27.748	27.719	27.691	27.663	27.635	27.606	27.578	27.550	0.277057	1.645970
5941.0	16827.521	27.493	27.465	27.437	27.408	27.380	27.352	27.323	27.295	27.267	0.277057	1.645997
1.1	27.238	27.210	27.181	27.153	27.125	27.096	27.068	27.040	27.011	26.983	0.277057	1.646024
1.2	26.955	26.927	26.898	26.870	26.842	26.813	26.785	26.757	26.729	26.700	0.277057	1.646051
1.3	26.672	26.644	26.615	26.587	26.558	26.530	26.502	26.473	26.445	26.417	0.277057	1.646078
1.4	26.388	26.360	26.332	26.303	26.275	26.247	26.219	26.190	26.162	26.134	0.277057	1.646104
1.5	26.105	26.077	26.049	26.021	25.992	25.964	25.936	25.907	25.879	25.850	0.277056	1.646131
1.6	25.822	25.794	25.765	25.737	25.709	25.681	25.652	25.624	25.595	25.567	0.277056	1.646158
1.7	25.539	25.511	25.482	25.454	25.426	25.397	25.369	25.341	25.312	25.284	0.277056	1.646185
1.8	25.256	25.228	25.199	25.171	25.143	25.114	25.086	25.057	25.029	25.001	0.277056	1.646212
1.9	24.973	24.944	24.916	24.888	24.859	24.831	24.803	24.774	24.746	24.718	0.277056	1.646238
5942.0	16824.689	24.661	24.633	24.604	24.576	24.548	24.520	24.491	24.463	24.435	0.277056	1.646265
2.1	24.406	24.378	24.350	24.322	24.293	24.265	24.237	24.208	24.180	24.152	0.277056	1.646292
2.2	24.123	24.095	24.066	24.038	24.010	23.982	23.953	23.925	23.897	23.868	0.277055	1.646319
2.3	23.840	23.812	23.783	23.755	23.727	23.698	23.670	23.642	23.614	23.585	0.277055	1.646345
2.4	23.557	23.529	23.500	23.472	23.444	23.415	23.387	23.359	23.330	23.302	0.277055	1.646372
2.5	23.274	23.246	23.217	23.189	23.161	23.132	23.104	23.076	23.047	23.019	0.277055	1.646399
2.6	22.991	22.962	22.934	22.906	22.877	22.849	22.821	22.792	22.764	22.736	0.277055	1.646426
2.7	22.708	22.679	22.651	22.623	22.594	22.566	22.538	22.510	22.481	22.453	0.277055	1.646453
2.8	22.425	22.396	22.368	22.340	22.312	22.283	22.255	22.226	22.198	22.170	0.277054	1.646479
2.9	22.141	22.113	22.085	22.056	22.028	22.000	21.972	21.943	21.915	21.887	0.277054	1.646506
5943.0	16821.859	21.830	21.802	21.774	21.745	21.717	21.689	21.660	21.632	21.604	0.277054	1.646533
3.1	21.575	21.547	21.519	21.490	21.462	21.434	21.406	21.377	21.349	21.321	0.277054	1.646560
3.2	21.292	21.264	21.236	21.208	21.179	21.151	21.123	21.094	21.066	21.038	0.277054	1.646587
3.3	21.009	20.981	20.953	20.924	20.896	20.868	20.839	20.811	20.783	20.755	0.277054	1.646613
3.4	20.726	20.698	20.670	20.641	20.613	20.585	20.557	20.528	20.500	20.472	0.277054	1.646640
3.5	20.443	20.415	20.387	20.358	20.330	20.302	20.273	20.245	20.217	20.188	0.277053	1.646667
3.6	20.160	20.132	20.104	20.075	20.047	20.019	19.990	19.962	19.934	19.906	0.277053	1.646694
3.7	19.877	19.849	19.821	19.792	19.764	19.736	19.708	19.679	19.651	19.623	0.277053	1.646721
3.8	19.594	19.566	19.538	19.510	19.481	19.453	19.425	19.396	19.368	19.340	0.277053	1.646747
3.9	19.312	19.283	19.255	19.227	19.198	19.170	19.142	19.113	19.085	19.057	0.277053	1.646774
5944.0	16819.028	19.000	18.972	18.943	18.915	18.887	18.859	18.830	18.802	18.774	0.277053	1.646801
4.1	18.745	18.717	18.689	18.661	18.632	18.604	18.576	18.547	18.519	18.491	0.277052	1.646828
4.2	18.462	18.434	18.406	18.377	18.349	18.321	18.293	18.264	18.236	18.208	0.277052	1.646855
4.3	18.179	18.151	18.123	18.095	18.066	18.038	18.010	17.981	17.953	17.925	0.277052	1.646881
4.4	17.896	17.868	17.840	17.812	17.783	17.755	17.727	17.698	17.670	17.642	0.277052	1.646908
4.5	17.614	17.585	17.557	17.529	17.500	17.472	17.444	17.416	17.387	17.359	0.277052	1.646935
4.6	17.331	17.302	17.274	17.246	17.218	17.189	17.161	17.133	17.104	17.076	0.277052	1.646962
4.7	17.048	17.020	16.991	16.963	16.935	16.906	16.878	16.850	16.822	16.793	0.277052	1.646988
4.8	16.765	16.737	16.708	16.680	16.652	16.624	16.595	16.567	16.539	16.510	0.277051	1.647015
4.9	16.482	16.454	16.426	16.397	16.369	16.341	16.312	16.284	16.256	16.228	0.277051	1.647042
5945.0	16816.199	16.171	16.143	16.115	16.086	16.058	16.030	16.001	15.973	15.945	0.277051	1.647069
5.1	15.916	15.888	15.860	15.832	15.803	15.775	15.747	15.719	15.690	15.662	0.277051	1.647096
5.2	15.634	15.605	15.577	15.549	15.521	15.492	15.464	15.436	15.407	15.379	0.277051	1.647122
5.3	15.351	15.323	15.294	15.266	15.238	15.209	15.181	15.153	15.125	15.096	0.277051	1.647149
5.4	15.068	15.040	15.011	14.983	14.955	14.927	14.898	14.870	14.842	14.813	0.277051	1.647176
5.5	14.785	14.757	14.729	14.700	14.672	14.644	14.615	14.587	14.559	14.531	0.277050	1.647203
5.6	14.502	14.474	14.446	14.417	14.389	14.361	14.333	14.304	14.276	14.248	0.277050	1.647230
5.7	14.219	14.191	14.163	14.135	14.106	14.078	14.050	14.021	13.993	13.965	0.277050	1.647256
5.8	13.937	13.908	13.880	13.852	13.823	13.795	13.767	13.739	13.711	13.682	0.277050	1.647283
5.9	13.654	13.626	13.597	13.569	13.541	13.512	13.484	13.456	13.427	13.399	0.277050	1.647310
5946.0	16813.371	13.343	13.315	13.286	13.258	13.230	13.202	13.173	13.145	13.117	0.277050	1.647337
6.1	13.088	13.060	13.032	13.004	12.975	12.947	12.919	12.890	12.862	12.834	0.277049	1.647364
6.2	12.806	12.777	12.749	12.721	12.692	12.664	12.636	12.608	12.579	12.551	0.277049	1.647390
6.3	12.523	12.495	12.466	12.438	12.410	12.382	12.353	12.325	12.297	12.268	0.277049	1.647417
6.4	12.240	12.212	12.184	12.155	12.127	12.099	12.071	12.042	12.014	11.986	0.277049	1.647444
6.5	11.958	11.929	11.901	11.873	11.844	11.816	11.788	11.760	11.731	11.703	0.277049	1.647471
6.6	11.675	11.646	11.618	11.590	11.562	11.533	11.505	11.477	11.448	11.420	0.277049	1.647498
6.7	11.392	11.364	11.335	11.307	11.279	11.251	11.222	11.194	11.166	11.138	0.277049	1.647524
6.8	11.109	11.081	11.053	11.024	10.996	10.968	10.940	10.911	10.883	10.855	0.277048	1.647551
6.9	10.827	10.798	10.770	10.742	10.714	10.685	10.657	10.629	10.601	10.572	0.277048	1.647578
5947.0	16810.544	10.516	10.488	10.459	10.431	10.402	10.374	10.346	10.318	10.290	0.277048	1.647605
7.1	10.261	10.233	10.205	10.177	10.148	10.120	10.092	10.063	10.035	10.007	0.277048	1.647631
7.2	09.979	09.950	09.922	09.894	09.865	09.837	09.809	09.781	09.752	09.724	0.277048	1.647658
7.3	09.696	09.668	09.639	09.611	09.583	09.555	09.526	09.498	09.470	09.442	0.277048	1.647685
7.4	09.413	09.385	09.357	09.329	09.300	09.272	09.244	09.216	09.187	09.159	0.277047	1.647712
7.5	09.131	09.103	09.074	09.046	09.018	08.989	08.961	08.933	08.905	08.876	0.277047	1.647739
7.6	08.848	08.820	08.792	08.763	08.735	08.707	08.678	08.650	08.622	08.594	0.277047	1.647765
7.7	08.566	08.537	08.509	08.480	08.452	08.424	08.396	08.368	08.339	08.311	0.277047	1.647792
7.8	08.283	08.255	08.226	08.198	08.170	08.142	08.113	08.085	08.057	08.029	0.277047	1.647819
7.9	08.000	07.972	07.944	07.915	07.887	07.859	07.831	07.802	07.774	07.746	0.277047	1.647846
5948.0	16807.718	07.689	07.661	07.633	07.605	07.576	07.548	07.520	07.492	07.463	0.277047	1.647873
8.1	07.435	07.407	07.379	07.351	07.322	07.294	07.265	07.237	07.209	07.1		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
5950.0	16802.068	02.040	02.011	01.983	01.955	01.927	01.899	01.870	01.842	01.814	0.277043	1.648408
0.1	01.786	01.757	01.729	01.701	01.673	01.644	01.616	01.588	01.560	01.531	0.277043	1.648435
0.2	01.503	01.475	01.447	01.418	01.390	01.362	01.334	01.306	01.277	01.249	0.277043	1.648462
0.3	01.221	01.193	01.165	01.136	01.108	01.080	01.051	01.023	00.995	00.967	0.277043	1.648489
0.4	00.938	00.910	00.882	00.854	00.826	00.797	00.769	00.741	00.713	00.684	0.277043	1.648516
0.5	00.656	00.628	00.600	00.572	00.543	00.515	00.487	00.458	00.430	00.402	0.277043	1.648542
0.6	00.374	00.345	00.317	00.289	00.261	00.233	00.204	00.176	00.148	00.120	0.277043	1.648569
0.7	00.092	00.063	00.035	00.007	*99.979	*99.951	*99.922	*99.894	*99.866	*99.838	0.277042	1.648596
0.8	16799.809	99.781	99.753	99.725	99.697	99.668	99.640	99.612	99.584	99.555	0.277042	1.648623
0.9	99.527	99.499	99.471	99.442	99.414	99.386	99.358	99.330	99.301	99.273	0.277042	1.648650
5951.0	16799.245	99.217	99.188	99.160	99.132	99.104	99.076	99.047	99.019	98.991	0.277042	1.648676
1.1	98.963	98.934	98.906	98.878	98.850	98.821	98.793	98.765	98.737	98.708	0.277042	1.648703
1.2	98.680	98.652	98.624	98.596	98.567	98.539	98.511	98.483	98.455	98.426	0.277042	1.648730
1.3	98.398	98.370	98.342	98.313	98.285	98.257	98.229	98.200	98.172	98.144	0.277041	1.648757
1.4	98.116	98.087	98.059	98.031	98.003	97.975	97.947	97.918	97.890	97.862	0.277041	1.648784
1.5	97.834	97.805	97.777	97.749	97.721	97.692	97.664	97.636	97.608	97.580	0.277041	1.648810
1.6	97.551	97.523	97.495	97.467	97.438	97.410	97.382	97.354	97.325	97.297	0.277041	1.648837
1.7	97.269	97.241	97.213	97.184	97.156	97.128	97.100	97.072	97.043	97.015	0.277041	1.648864
1.8	96.987	96.959	96.930	96.902	96.874	96.846	96.817	96.789	96.761	96.733	0.277041	1.648891
1.9	96.705	96.677	96.648	96.620	96.592	96.564	96.535	96.507	96.479	96.450	0.277041	1.648918
5952.0	16796.422	96.394	96.366	96.338	96.310	96.281	96.253	96.225	96.197	96.168	0.277040	1.648944
2.1	96.140	96.112	96.084	96.056	96.027	95.999	95.971	95.943	95.915	95.886	0.277040	1.648971
2.2	95.858	95.830	95.802	95.773	95.745	95.717	95.689	95.660	95.632	95.604	0.277040	1.648998
2.3	95.576	95.548	95.520	95.491	95.463	95.435	95.406	95.378	95.350	95.322	0.277040	1.649025
2.4	95.294	95.266	95.237	95.209	95.181	95.153	95.124	95.096	95.068	95.040	0.277040	1.649052
2.5	95.012	94.983	94.955	94.927	94.899	94.870	94.842	94.814	94.786	94.758	0.277040	1.649078
2.6	94.729	94.701	94.673	94.645	94.617	94.588	94.560	94.532	94.504	94.476	0.277039	1.649105
2.7	94.447	94.419	94.391	94.363	94.334	94.306	94.278	94.250	94.222	94.193	0.277039	1.649132
2.8	94.165	94.137	94.109	94.081	94.052	94.024	93.996	93.968	93.939	93.911	0.277039	1.649159
2.9	93.883	93.855	93.826	93.798	93.770	93.742	93.714	93.686	93.657	93.629	0.277039	1.649185
5953.0	16793.601	93.573	93.545	93.516	93.488	93.460	93.432	93.404	93.375	93.347	0.277039	1.649212
3.1	93.319	93.291	93.262	93.234	93.206	93.178	93.149	93.121	93.093	93.065	0.277039	1.649239
3.2	93.037	93.009	92.980	92.952	92.924	92.896	92.868	92.839	92.811	92.783	0.277039	1.649266
3.3	92.755	92.727	92.698	92.670	92.642	92.614	92.585	92.557	92.529	92.501	0.277038	1.649293
3.4	92.473	92.444	92.416	92.388	92.360	92.332	92.303	92.275	92.247	92.219	0.277038	1.649319
3.5	92.191	92.162	92.134	92.106	92.078	92.049	92.021	91.993	91.965	91.937	0.277038	1.649346
3.6	91.908	91.880	91.852	91.824	91.796	91.768	91.739	91.711	91.683	91.655	0.277038	1.649373
3.7	91.626	91.598	91.570	91.542	91.514	91.486	91.457	91.429	91.401	91.373	0.277038	1.649400
3.8	91.344	91.316	91.288	91.260	91.232	91.203	91.175	91.147	91.119	91.091	0.277038	1.649427
3.9	91.062	91.034	91.006	90.978	90.950	90.921	90.893	90.865	90.837	90.808	0.277037	1.649453
5954.0	16790.780	90.752	90.724	90.696	90.667	90.639	90.611	90.583	90.555	90.527	0.277037	1.649480
4.1	90.498	90.470	90.442	90.414	90.386	90.357	90.329	90.301	90.273	90.245	0.277037	1.649507
4.2	90.216	90.188	90.160	90.132	90.104	90.075	90.047	90.019	89.991	89.963	0.277037	1.649534
4.3	89.934	89.906	89.878	89.850	89.822	89.793	89.765	89.737	89.709	89.681	0.277037	1.649561
4.4	89.653	89.624	89.596	89.568	89.540	89.511	89.483	89.455	89.427	89.398	0.277037	1.649587
4.5	89.371	89.342	89.314	89.286	89.258	89.229	89.201	89.173	89.145	89.117	0.277037	1.649614
4.6	89.089	89.060	89.032	89.004	88.976	88.948	88.919	88.891	88.863	88.835	0.277036	1.649641
4.7	88.807	88.778	88.750	88.722	88.694	88.666	88.637	88.609	88.581	88.553	0.277036	1.649668
4.8	88.525	88.497	88.468	88.440	88.412	88.384	88.355	88.327	88.299	88.271	0.277036	1.649695
4.9	88.243	88.214	88.186	88.158	88.130	88.102	88.073	88.045	88.017	87.989	0.277036	1.649721
5955.0	16787.961	87.933	87.905	87.876	87.848	87.820	87.792	87.764	87.735	87.707	0.277036	1.649748
5.1	87.679	87.651	87.622	87.594	87.566	87.538	87.510	87.481	87.453	87.425	0.277036	1.649775
5.2	87.397	87.369	87.341	87.312	87.284	87.256	87.228	87.200	87.171	87.143	0.277035	1.649802
5.3	87.115	87.087	87.059	87.031	87.002	86.974	86.946	86.918	86.890	86.861	0.277035	1.649829
5.4	86.833	86.805	86.777	86.749	86.720	86.692	86.664	86.636	86.608	86.580	0.277035	1.649855
5.5	86.552	86.523	86.495	86.467	86.438	86.410	86.382	86.354	86.326	86.298	0.277035	1.649882
5.6	86.269	86.241	86.213	86.185	86.157	86.129	86.100	86.072	86.044	86.016	0.277035	1.649909
5.7	85.988	85.959	85.931	85.903	85.875	85.847	85.818	85.790	85.762	85.734	0.277035	1.649936
5.8	85.706	85.678	85.649	85.621	85.593	85.565	85.537	85.508	85.480	85.452	0.277035	1.649963
5.9	85.424	85.396	85.368	85.339	85.311	85.283	85.255	85.227	85.198	85.170	0.277034	1.649989
5956.0	16785.142	85.114	85.086	85.058	85.029	85.001	84.973	84.945	84.917	84.888	0.277034	1.650016
6.1	84.860	84.832	84.804	84.776	84.748	84.719	84.691	84.663	84.635	84.607	0.277034	1.650043
6.2	84.578	84.550	84.522	84.494	84.466	84.438	84.409	84.381	84.353	84.325	0.277034	1.650070
6.3	84.297	84.269	84.240	84.212	84.184	84.156	84.128	84.099	84.071	84.043	0.277034	1.650096
6.4	84.015	83.987	83.958	83.930	83.902	83.874	83.846	83.818	83.789	83.761	0.277034	1.650123
6.5	83.733	83.705	83.677	83.649	83.620	83.592	83.564	83.536	83.508	83.479	0.277034	1.650150
6.6	83.451	83.423	83.395	83.367	83.339	83.310	83.282	83.254	83.226	83.198	0.277033	1.650177
6.7	83.170	83.141	83.113	83.085	83.057	83.029	83.001	82.972	82.944	82.916	0.277033	1.650204
6.8	82.888	82.860	82.832	82.803	82.775	82.747	82.719	82.690	82.662	82.634	0.277033	1.650230
6.9	82.606	82.578	82.550	82.521	82.493	82.465	82.437	82.409	82.381	82.353	0.277033	1.650257
5957.0	16782.324	82.296	82.268	82.240	82.212	82.184	82.155	82.127	82.099	82.071	0.277033	1.650284
7.1	82.042	82.014	81.986	81.958	81.930	81.902	81.874	81.845	81.817	81.789	0.277033	1.650311
7.2	81.761	81.733	81.705	81.677	81.648	81.620	81.592	81.564	81.535	81.507	0.277032	1.650338
7.3	81.479	81.451	81.423	81.395	81.366	81.338	81.310	81.282	81.254	81.226	0.277032	1.650364
7.4	81.198	81.169	81.141	81.113	81.085	81.057	81.029	81.000	80.972	80.944	0.277032	1.650391
7.5	80.916	80.888	80.859	80.831	80.803	80.775	80.747	80.719	80.690	80.662	0.277032	1.650418
7.6	80.634	80.606	80.578	80.550	80.521	80.493	80.465	80.437	80.409	80.381	0.277032	1.650445
7.7	80.353	80.324	80.296	80.268	80.240	80.212	80.184	80.155	80.127	80.099	0.277032	1.650472
7.8	80.071	80.043	80.015	79.986	79.958	79.930	79.902	79.874	79.846	79.817	0.277032	1.650498
7.9	79.789	79.761	79.733	79.705	79.677	79.648	79.620	79.592	79.564	79.536	0.277031	1.650525
5958.0	16779.508	79.479	79.451	79.423	79.395	79.367	79.339	79.311	79.282	79.254	0.277031	1.650552
8.1	79.226	79.198	79.170	79.142	79.114	79.085	79.057	79.029	79.000	7		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5960.0	16773.877	73.849	73.821	73.792	73.764	73.736	73.708	73.680	73.652	73.624	0.277028	1.651088
0.1	73.595	73.567	73.539	73.511	73.483	73.455	73.427	73.398	73.370	73.342	0.277028	1.651115
0.2	73.314	73.286	73.258	73.229	73.201	73.173	73.145	73.117	73.089	73.061	0.277028	1.651141
0.3	73.032	73.005	72.977	72.948	72.920	72.892	72.864	72.835	72.807	72.779	0.277028	1.651168
0.4	72.751	72.723	72.695	72.667	72.639	72.611	72.582	72.554	72.526	72.498	0.277028	1.651195
0.5	72.470	72.442	72.414	72.385	72.357	72.329	72.301	72.273	72.245	72.217	0.277027	1.651222
0.6	72.189	72.160	72.132	72.104	72.076	72.048	72.020	71.992	71.964	71.935	0.277027	1.651249
0.7	71.907	71.879	71.851	71.823	71.795	71.767	71.739	71.710	71.682	71.654	0.277027	1.651275
0.8	71.626	71.598	71.570	71.542	71.513	71.485	71.457	71.429	71.401	71.373	0.277027	1.651302
0.9	71.345	71.316	71.288	71.260	71.232	71.204	71.176	71.147	71.119	71.091	0.277027	1.651329
5961.0	16771.063	71.035	71.007	70.979	70.951	70.923	70.895	70.866	70.838	70.810	0.277027	1.651356
1.1	70.782	70.754	70.726	70.698	70.669	70.641	70.613	70.585	70.557	70.529	0.277026	1.651383
1.2	70.500	70.472	70.444	70.416	70.388	70.360	70.332	70.304	70.275	70.247	0.277026	1.651409
1.3	70.219	70.191	70.163	70.135	70.107	70.078	70.050	70.022	69.994	69.966	0.277026	1.651436
1.4	69.938	69.910	69.882	69.854	69.825	69.797	69.769	69.741	69.713	69.685	0.277026	1.651463
1.5	69.657	69.629	69.600	69.572	69.544	69.516	69.488	69.460	69.431	69.403	0.277026	1.651490
1.6	69.375	69.347	69.319	69.291	69.263	69.235	69.207	69.178	69.150	69.122	0.277026	1.651517
1.7	69.094	69.066	69.038	69.010	68.981	68.954	68.925	68.897	68.869	68.841	0.277026	1.651543
1.8	68.812	68.785	68.757	68.728	68.700	68.672	68.644	68.616	68.588	68.560	0.277025	1.651570
1.9	68.531	68.503	68.475	68.447	68.419	68.391	68.363	68.335	68.306	68.278	0.277025	1.651597
5962.0	16768.250	68.222	68.194	68.166	68.138	68.109	68.082	68.053	68.025	67.997	0.277025	1.651624
2.1	67.969	67.941	67.913	67.885	67.856	67.828	67.800	67.772	67.744	67.716	0.277025	1.651651
2.2	67.688	67.660	67.632	67.603	67.575	67.547	67.519	67.491	67.463	67.435	0.277025	1.651677
2.3	67.406	67.378	67.350	67.322	67.294	67.266	67.238	67.209	67.182	67.154	0.277025	1.651704
2.4	67.125	67.097	67.069	67.041	67.013	66.985	66.957	66.928	66.900	66.872	0.277025	1.651731
2.5	66.844	66.816	66.788	66.760	66.731	66.703	66.676	66.647	66.619	66.591	0.277024	1.651758
2.6	66.563	66.535	66.507	66.479	66.450	66.422	66.394	66.366	66.338	66.310	0.277024	1.651785
2.7	66.282	66.253	66.225	66.197	66.169	66.141	66.113	66.085	66.057	66.029	0.277024	1.651811
2.8	66.000	65.972	65.944	65.916	65.888	65.860	65.832	65.804	65.776	65.747	0.277024	1.651838
2.9	65.719	65.691	65.663	65.635	65.607	65.579	65.551	65.522	65.494	65.466	0.277024	1.651865
5963.0	16765.438	65.410	65.382	65.354	65.326	65.298	65.270	65.241	65.213	65.185	0.277024	1.651892
3.1	65.157	65.129	65.101	65.073	65.044	65.016	64.988	64.960	64.932	64.904	0.277023	1.651919
3.2	64.876	64.848	64.820	64.792	64.763	64.735	64.707	64.679	64.651	64.623	0.277023	1.651945
3.3	64.595	64.567	64.539	64.510	64.482	64.454	64.426	64.398	64.370	64.342	0.277023	1.651972
3.4	64.313	64.285	64.257	64.229	64.201	64.173	64.145	64.117	64.089	64.061	0.277023	1.651999
3.5	64.033	64.004	63.976	63.948	63.920	63.892	63.864	63.836	63.808	63.780	0.277023	1.652026
3.6	63.751	63.723	63.695	63.667	63.639	63.611	63.583	63.555	63.526	63.499	0.277023	1.652052
3.7	63.470	63.442	63.414	63.386	63.358	63.330	63.302	63.273	63.245	63.217	0.277023	1.652079
3.8	63.189	63.161	63.133	63.105	63.077	63.049	63.021	62.992	62.964	62.936	0.277022	1.652106
3.9	62.908	62.880	62.852	62.824	62.796	62.768	62.740	62.711	62.683	62.655	0.277022	1.652133
5964.0	16762.627	62.599	62.571	62.543	62.515	62.486	62.458	62.430	62.402	62.374	0.277022	1.652160
4.1	62.346	62.318	62.290	62.262	62.234	62.206	62.177	62.149	62.121	62.093	0.277022	1.652186
4.2	62.065	62.037	62.009	61.980	61.952	61.925	61.896	61.868	61.840	61.812	0.277022	1.652213
4.3	61.784	61.756	61.728	61.700	61.672	61.643	61.615	61.587	61.559	61.531	0.277022	1.652240
4.4	61.503	61.475	61.447	61.418	61.390	61.362	61.334	61.306	61.278	61.250	0.277021	1.652267
4.5	61.222	61.194	61.166	61.137	61.109	61.081	61.053	61.025	60.997	60.969	0.277021	1.652294
4.6	60.941	60.913	60.885	60.857	60.829	60.800	60.772	60.744	60.716	60.688	0.277021	1.652320
4.7	60.660	60.632	60.604	60.575	60.547	60.520	60.491	60.463	60.435	60.407	0.277021	1.652347
4.8	60.379	60.351	60.323	60.295	60.267	60.239	60.210	60.182	60.154	60.126	0.277021	1.652374
4.9	60.098	60.070	60.042	60.013	59.986	59.958	59.929	59.901	59.873	59.845	0.277021	1.652401
5965.0	16759.817	59.789	59.761	59.733	59.705	59.677	59.648	59.620	59.592	59.564	0.277021	1.652428
5.1	59.536	59.508	59.479	59.452	59.424	59.396	59.367	59.339	59.311	59.283	0.277020	1.652454
5.2	59.255	59.227	59.199	59.171	59.143	59.115	59.086	59.058	59.030	59.002	0.277020	1.652481
5.3	58.974	58.946	58.918	58.890	58.862	58.833	58.805	58.777	58.749	58.721	0.277020	1.652508
5.4	58.693	58.665	58.637	58.609	58.581	58.553	58.525	58.497	58.468	58.440	0.277020	1.652535
5.5	58.412	58.384	58.356	58.328	58.300	58.271	58.244	58.216	58.187	58.159	0.277020	1.652562
5.6	58.131	58.103	58.075	58.047	58.019	57.991	57.963	57.935	57.906	57.879	0.277020	1.652588
5.7	57.850	57.822	57.794	57.766	57.738	57.710	57.682	57.654	57.625	57.597	0.277020	1.652615
5.8	57.569	57.542	57.513	57.485	57.457	57.429	57.401	57.373	57.345	57.317	0.277019	1.652642
5.9	57.289	57.260	57.232	57.204	57.176	57.148	57.120	57.092	57.064	57.036	0.277019	1.652669
5966.0	16757.008	56.979	56.951	56.923	56.895	56.867	56.839	56.811	56.783	56.755	0.277019	1.652696
6.1	56.727	56.699	56.671	56.643	56.615	56.586	56.558	56.530	56.502	56.474	0.277019	1.652722
6.2	56.446	56.418	56.390	56.362	56.333	56.306	56.277	56.249	56.221	56.193	0.277019	1.652749
6.3	56.165	56.137	56.109	56.081	56.053	56.025	55.997	55.969	55.940	55.912	0.277019	1.652776
6.4	55.884	55.856	55.828	55.800	55.772	55.744	55.716	55.687	55.659	55.631	0.277018	1.652803
6.5	55.604	55.575	55.547	55.519	55.491	55.463	55.435	55.407	55.379	55.351	0.277018	1.652830
6.6	55.323	55.294	55.266	55.239	55.210	55.182	55.154	55.126	55.098	55.070	0.277018	1.652856
6.7	55.042	55.014	54.986	54.958	54.929	54.901	54.873	54.845	54.817	54.789	0.277018	1.652883
6.8	54.761	54.733	54.705	54.677	54.649	54.621	54.592	54.564	54.536	54.508	0.277018	1.652910
6.9	54.480	54.452	54.424	54.396	54.368	54.340	54.312	54.284	54.256	54.228	0.277018	1.652937
5967.0	16754.199	54.171	54.143	54.115	54.087	54.059	54.031	54.003	53.975	53.947	0.277018	1.652964
7.1	53.918	53.890	53.862	53.834	53.806	53.778	53.750	53.722	53.694	53.666	0.277017	1.652990
7.2	53.638	53.610	53.582	53.554	53.526	53.498	53.469	53.441	53.413	53.385	0.277017	1.653017
7.3	53.357	53.329	53.301	53.273	53.245	53.217	53.188	53.160	53.133	53.104	0.277017	1.653044
7.4	53.076	53.048	53.020	52.992	52.964	52.936	52.908	52.880	52.852	52.824	0.277017	1.653071
7.5	52.796	52.768	52.740	52.711	52.683	52.655	52.627	52.599	52.571	52.543	0.277017	1.653097
7.6	52.515	52.487	52.459	52.431	52.403	52.375	52.346	52.318	52.290	52.262	0.277017	1.653124
7.7	52.234	52.206	52.178	52.150	52.122	52.094	52.066	52.038	52.010	51.981	0.277016	1.653151
7.8	51.953	51.926	51.897	51.869	51.841	51.813	51.785	51.757	51.729	51.701	0.277016	1.653178
7.9	51.673	51.645	51.617	51.589	51.561	51.532	51.504	51.476	51.448	51.420	0.277016	1.653205
5968.0	16751.392	51.364	51.336	51.308	51.280	51.252	51.224	51.196	51.167	51.139	0.277016	1.653231
8.1	51.111	51.083	51.055	51.027	50.999	50.971	50.943	50.915	50.887	50		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5970.0	16745.780	45.752	45.724	45.696	45.668	45.640	45.612	45.584	45.556	45.528	0.277013	1.653767
0.1	45.500	45.472	45.444	45.416	45.388	45.360	45.331	45.303	45.275	45.247	0.277013	1.653794
0.2	45.219	45.191	45.163	45.135	45.107	45.079	45.051	45.023	44.995	44.967	0.277013	1.653821
0.3	44.939	44.911	44.883	44.855	44.827	44.799	44.771	44.743	44.715	44.687	0.277013	1.653848
0.4	44.658	44.631	44.603	44.574	44.546	44.518	44.490	44.462	44.434	44.406	0.277012	1.653875
0.5	44.378	44.350	44.322	44.294	44.266	44.238	44.210	44.182	44.154	44.126	0.277012	1.653901
0.6	44.098	44.070	44.042	44.014	43.986	43.958	43.929	43.901	43.873	43.845	0.277012	1.653928
0.7	43.817	43.789	43.761	43.733	43.705	43.677	43.649	43.621	43.593	43.565	0.277012	1.653955
0.8	43.537	43.509	43.481	43.453	43.425	43.396	43.368	43.340	43.312	43.284	0.277012	1.653982
0.9	43.256	43.228	43.200	43.172	43.144	43.116	43.088	43.060	43.032	43.004	0.277012	1.654009
5971.0	16742.976	42.948	42.920	42.892	42.864	42.836	42.808	42.780	42.752	42.724	0.277011	1.654035
1.1	42.696	42.667	42.639	42.612	42.583	42.555	42.527	42.499	42.471	42.443	0.277011	1.654062
1.2	42.415	42.387	42.359	42.331	42.303	42.275	42.247	42.219	42.191	42.163	0.277011	1.654089
1.3	42.135	42.107	42.079	42.051	42.023	41.995	41.966	41.938	41.910	41.882	0.277011	1.654116
1.4	41.854	41.826	41.798	41.770	41.742	41.714	41.686	41.658	41.630	41.602	0.277011	1.654143
1.5	41.574	41.546	41.518	41.490	41.462	41.434	41.406	41.378	41.350	41.322	0.277011	1.654169
1.6	41.293	41.266	41.238	41.209	41.182	41.154	41.125	41.097	41.069	41.042	0.277011	1.654196
1.7	41.013	40.985	40.957	40.929	40.901	40.873	40.845	40.817	40.789	40.761	0.277010	1.654223
1.8	40.733	40.705	40.677	40.649	40.621	40.593	40.565	40.537	40.509	40.481	0.277010	1.654250
1.9	40.453	40.425	40.396	40.368	40.341	40.312	40.284	40.257	40.229	40.200	0.277010	1.654277
5972.0	16740.173	40.145	40.116	40.088	40.060	40.032	40.004	39.976	39.948	39.920	0.277010	1.654303
2.1	39.892	39.864	39.836	39.808	39.780	39.752	39.724	39.696	39.668	39.640	0.277010	1.654330
2.2	39.612	39.584	39.556	39.528	39.500	39.472	39.444	39.416	39.387	39.359	0.277010	1.654357
2.3	39.331	39.303	39.275	39.247	39.219	39.191	39.163	39.135	39.107	39.079	0.277009	1.654384
2.4	39.051	39.023	38.995	38.967	38.939	38.911	38.883	38.855	38.827	38.799	0.277009	1.654411
2.5	38.771	38.743	38.715	38.687	38.659	38.631	38.603	38.575	38.547	38.519	0.277009	1.654437
2.6	38.491	38.463	38.435	38.407	38.379	38.351	38.323	38.294	38.266	38.239	0.277009	1.654464
2.7	38.210	38.182	38.154	38.126	38.098	38.070	38.042	38.014	37.986	37.958	0.277009	1.654491
2.8	37.930	37.902	37.874	37.846	37.818	37.790	37.762	37.734	37.706	37.678	0.277009	1.654518
2.9	37.650	37.622	37.594	37.566	37.538	37.510	37.482	37.454	37.426	37.398	0.277009	1.654545
5973.0	16737.370	37.342	37.314	37.286	37.258	37.229	37.202	37.174	37.146	37.118	0.277008	1.654571
3.1	37.090	37.062	37.033	37.005	36.977	36.949	36.921	36.893	36.865	36.837	0.277008	1.654598
3.2	36.809	36.781	36.753	36.725	36.697	36.669	36.641	36.613	36.585	36.557	0.277008	1.654625
3.3	36.529	36.501	36.473	36.445	36.417	36.389	36.361	36.333	36.305	36.277	0.277008	1.654652
3.4	36.249	36.221	36.193	36.165	36.137	36.109	36.081	36.053	36.025	35.997	0.277008	1.654679
3.5	35.969	35.941	35.913	35.885	35.857	35.829	35.801	35.773	35.745	35.717	0.277008	1.654705
3.6	35.688	35.660	35.632	35.604	35.576	35.549	35.521	35.492	35.464	35.437	0.277008	1.654732
3.7	35.408	35.380	35.352	35.324	35.296	35.269	35.240	35.212	35.184	35.156	0.277007	1.654759
3.8	35.128	35.100	35.072	35.044	35.016	34.988	34.960	34.932	34.904	34.876	0.277007	1.654786
3.9	34.848	34.820	34.792	34.764	34.736	34.708	34.680	34.652	34.624	34.596	0.277007	1.654812
5974.0	16734.568	34.540	34.512	34.484	34.456	34.428	34.400	34.372	34.344	34.316	0.277007	1.654839
4.1	34.288	34.260	34.232	34.204	34.176	34.148	34.120	34.092	34.064	34.036	0.277007	1.654866
4.2	34.008	33.980	33.952	33.924	33.896	33.868	33.840	33.812	33.784	33.756	0.277007	1.654893
4.3	33.728	33.700	33.672	33.644	33.616	33.588	33.560	33.531	33.504	33.476	0.277006	1.654920
4.4	33.448	33.420	33.392	33.364	33.336	33.308	33.280	33.251	33.223	33.195	0.277006	1.654946
4.5	33.167	33.139	33.112	33.083	33.055	33.027	33.000	32.971	32.944	32.916	0.277006	1.654973
4.6	32.887	32.859	32.831	32.803	32.775	32.748	32.719	32.691	32.663	32.635	0.277006	1.655000
4.7	32.607	32.579	32.551	32.523	32.495	32.467	32.439	32.411	32.383	32.355	0.277006	1.655027
4.8	32.327	32.299	32.271	32.243	32.215	32.187	32.159	32.131	32.104	32.075	0.277006	1.655054
4.9	32.047	32.019	31.991	31.963	31.935	31.907	31.879	31.851	31.823	31.795	0.277006	1.655080
5975.0	16731.767	31.739	31.711	31.683	31.655	31.627	31.599	31.571	31.543	31.515	0.277005	1.655107
5.1	31.487	31.459	31.431	31.403	31.375	31.347	31.319	31.291	31.263	31.235	0.277005	1.655134
5.2	31.207	31.179	31.151	31.123	31.095	31.067	31.039	31.011	30.983	30.955	0.277005	1.655161
5.3	30.927	30.899	30.871	30.843	30.815	30.787	30.759	30.731	30.703	30.675	0.277005	1.655188
5.4	30.647	30.619	30.591	30.563	30.535	30.507	30.479	30.451	30.423	30.395	0.277005	1.655214
5.5	30.367	30.339	30.311	30.283	30.255	30.227	30.199	30.171	30.143	30.115	0.277005	1.655241
5.6	30.087	30.059	30.031	30.003	29.975	29.947	29.919	29.891	29.863	29.835	0.277004	1.655268
5.7	29.807	29.779	29.751	29.723	29.695	29.667	29.639	29.611	29.583	29.555	0.277004	1.655295
5.8	29.527	29.499	29.471	29.443	29.415	29.387	29.359	29.331	29.303	29.275	0.277004	1.655322
5.9	29.247	29.219	29.191	29.163	29.135	29.107	29.080	29.052	29.023	28.995	0.277004	1.655348
5976.0	16728.968	28.939	28.911	28.883	28.855	28.827	28.800	28.771	28.743	28.716	0.277004	1.655375
6.1	28.687	28.659	28.631	28.604	28.576	28.548	28.520	28.491	28.464	28.436	0.277004	1.655402
6.2	28.408	28.379	28.352	28.323	28.295	28.268	28.240	28.212	28.184	28.156	0.277004	1.655429
6.3	28.128	28.100	28.072	28.044	28.016	27.988	27.960	27.932	27.904	27.876	0.277003	1.655456
6.4	27.848	27.820	27.792	27.764	27.736	27.708	27.680	27.652	27.624	27.596	0.277003	1.655482
6.5	27.568	27.540	27.512	27.484	27.456	27.428	27.400	27.372	27.344	27.316	0.277003	1.655509
6.6	27.288	27.260	27.232	27.204	27.176	27.148	27.120	27.092	27.064	27.036	0.277003	1.655536
6.7	27.008	26.980	26.952	26.924	26.896	26.868	26.840	26.812	26.784	26.756	0.277003	1.655563
6.8	26.728	26.700	26.672	26.644	26.616	26.588	26.560	26.532	26.504	26.476	0.277003	1.655590
6.9	26.448	26.420	26.392	26.364	26.336	26.308	26.281	26.252	26.224	26.197	0.277003	1.655616
5977.0	16726.169	26.141	26.113	26.085	26.057	26.029	26.001	25.973	25.945	25.917	0.277002	1.655643
7.1	25.889	25.861	25.833	25.805	25.777	25.749	25.721	25.693	25.665	25.637	0.277002	1.655670
7.2	25.609	25.581	25.553	25.525	25.497	25.469	25.441	25.413	25.385	25.357	0.277002	1.655697
7.3	25.329	25.301	25.273	25.245	25.217	25.189	25.161	25.133	25.105	25.077	0.277002	1.655724
7.4	25.049	25.021	24.993	24.965	24.937	24.909	24.881	24.854	24.825	24.797	0.277002	1.655750
7.5	24.770	24.741	24.714	24.685	24.657	24.629	24.602	24.573	24.546	24.518	0.277002	1.655777
7.6	24.490	24.462	24.434	24.406	24.378	24.350	24.322	24.294	24.266	24.238	0.277001	1.655804
7.7	24.210	24.182	24.154	24.126	24.098	24.070	24.042	24.014	23.986	23.958	0.277001	1.655831
7.8	23.930	23.902	23.874	23.846	23.818	23.790	23.762	23.734	23.706	23.678	0.277001	1.655858
7.9	23.650	23.622	23.594	23.566	23.539	23.510	23.483	23.454	23.427	23.398	0.277001	1.655884
5978.0	16723.371	23.343	23.315	23.287	23.259	23.231	23.203	23.175	23.147	23.119	0.277001	1.655911
8.1	23.091	23.063	23.035	23.007	22.979	22.951	22.923	22.895	22.867	22		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5980.0	16717.778	17.750	17.721	17.694	17.666	17.638	17.610	17.582	17.554	17.526	0.276998	1.656447
0.1	17.498	17.470	17.442	17.414	17.386	17.358	17.330	17.302	17.274	17.247	0.276998	1.656474
0.2	17.219	17.191	17.163	17.135	17.107	17.079	17.051	17.023	16.995	16.967	0.276998	1.656501
0.3	16.939	16.911	16.883	16.855	16.827	16.799	16.771	16.743	16.716	16.687	0.276997	1.656528
0.4	16.660	16.632	16.604	16.576	16.548	16.520	16.492	16.464	16.436	16.408	0.276997	1.656554
0.5	16.380	16.352	16.324	16.296	16.268	16.240	16.212	16.184	16.156	16.128	0.276997	1.656581
0.6	16.101	16.073	16.044	16.017	15.989	15.961	15.933	15.905	15.877	15.849	0.276997	1.656608
0.7	15.821	15.793	15.765	15.737	15.709	15.681	15.653	15.625	15.597	15.569	0.276997	1.656635
0.8	15.542	15.514	15.486	15.458	15.430	15.402	15.374	15.346	15.318	15.290	0.276997	1.656662
0.9	15.262	15.234	15.206	15.178	15.150	15.122	15.094	15.066	15.038	15.010	0.276996	1.656688
5981.0	16714.983	14.955	14.927	14.899	14.871	14.843	14.815	14.787	14.759	14.731	0.276996	1.656715
1.1	14.703	14.675	14.647	14.619	14.592	14.563	14.535	14.507	14.479	14.452	0.276996	1.656742
1.2	14.424	14.396	14.368	14.340	14.312	14.284	14.256	14.228	14.200	14.172	0.276996	1.656769
1.3	14.144	14.116	14.088	14.061	14.032	14.005	13.977	13.948	13.921	13.893	0.276996	1.656796
1.4	13.865	13.837	13.809	13.781	13.753	13.725	13.697	13.669	13.641	13.613	0.276996	1.656822
1.5	13.585	13.557	13.530	13.501	13.474	13.446	13.418	13.390	13.362	13.334	0.276996	1.656849
1.6	13.306	13.278	13.250	13.222	13.194	13.166	13.138	13.110	13.082	13.054	0.276995	1.656876
1.7	13.027	12.999	12.971	12.943	12.915	12.887	12.859	12.831	12.803	12.775	0.276995	1.656903
1.8	12.747	12.719	12.691	12.663	12.635	12.607	12.579	12.552	12.524	12.496	0.276995	1.656929
1.9	12.468	12.440	12.412	12.384	12.356	12.328	12.300	12.272	12.244	12.216	0.276995	1.656956
5982.0	16712.188	12.161	12.133	12.105	12.076	12.049	12.021	11.993	11.965	11.937	0.276995	1.656983
2.1	11.909	11.881	11.853	11.825	11.797	11.769	11.741	11.713	11.686	11.658	0.276995	1.657010
2.2	11.630	11.602	11.574	11.546	11.518	11.490	11.462	11.434	11.406	11.378	0.276995	1.657037
2.3	11.350	11.322	11.294	11.266	11.239	11.210	11.183	11.155	11.127	11.099	0.276994	1.657063
2.4	11.071	11.043	11.015	10.987	10.959	10.931	10.903	10.875	10.847	10.819	0.276994	1.657090
2.5	10.792	10.764	10.736	10.708	10.680	10.652	10.624	10.596	10.568	10.540	0.276994	1.657117
2.6	10.512	10.484	10.456	10.428	10.401	10.373	10.345	10.317	10.289	10.261	0.276994	1.657144
2.7	10.233	10.205	10.177	10.149	10.121	10.093	10.065	10.037	10.010	0.9981	0.276994	1.657171
2.8	09.954	09.926	09.898	09.870	09.842	09.814	09.786	09.758	09.730	09.702	0.276994	1.657197
2.9	09.675	09.646	09.618	09.590	09.563	09.535	09.507	09.479	09.451	09.423	0.276993	1.657224
5983.0	16709.395	09.367	09.339	09.311	09.283	09.255	09.228	09.200	09.172	09.144	0.276993	1.657251
3.1	09.116	09.088	09.060	09.032	09.004	08.976	08.948	08.920	08.892	08.865	0.276993	1.657278
3.2	08.836	08.809	08.781	08.753	08.725	08.697	08.669	08.641	08.613	08.585	0.276993	1.657305
3.3	08.557	08.530	08.501	08.474	08.446	08.418	08.390	08.362	08.334	08.306	0.276993	1.657331
3.4	08.278	08.250	08.222	08.194	08.166	08.138	08.111	08.083	08.055	08.027	0.276993	1.657358
3.5	07.999	07.971	07.943	07.915	07.887	07.859	07.831	07.803	07.776	07.747	0.276993	1.657385
3.6	07.719	07.691	07.664	07.636	07.608	07.580	07.552	07.524	07.496	07.468	0.276992	1.657412
3.7	07.440	07.412	07.385	07.356	07.329	07.301	07.273	07.245	07.217	07.189	0.276992	1.657439
3.8	07.161	07.133	07.105	07.077	07.049	07.021	06.993	06.966	06.938	06.910	0.276992	1.657465
3.9	06.882	06.854	06.826	06.798	06.770	06.742	06.714	06.687	06.659	06.631	0.276992	1.657492
5984.0	16706.603	06.575	06.547	06.519	06.491	06.463	06.435	06.407	06.379	06.351	0.276992	1.657519
4.1	06.323	06.296	06.268	06.240	06.212	06.184	06.156	06.128	06.100	06.073	0.276992	1.657546
4.2	06.044	06.017	05.989	05.961	05.933	05.905	05.877	05.849	05.821	05.793	0.276992	1.657573
4.3	05.765	05.737	05.709	05.681	05.654	05.625	05.598	05.570	05.542	05.514	0.276991	1.657599
4.4	05.486	05.458	05.430	05.402	05.375	05.347	05.319	05.291	05.263	05.235	0.276991	1.657626
4.5	05.207	05.179	05.151	05.123	05.095	05.067	05.040	05.011	04.984	04.956	0.276991	1.657653
4.6	04.928	04.900	04.872	04.844	04.816	04.788	04.760	04.732	04.705	04.677	0.276991	1.657680
4.7	04.649	04.621	04.593	04.565	04.537	04.509	04.481	04.453	04.425	04.397	0.276991	1.657707
4.8	04.369	04.342	04.314	04.286	04.258	04.230	04.202	04.174	04.146	04.118	0.276991	1.657733
4.9	04.091	04.062	04.034	04.007	03.979	03.951	03.923	03.895	03.867	03.839	0.276990	1.657760
5985.0	16703.811	03.783	03.756	03.728	03.700	03.672	03.644	03.616	03.588	03.560	0.276990	1.657787
5.1	03.532	03.504	03.476	03.448	03.421	03.393	03.365	03.337	03.309	03.281	0.276990	1.657814
5.2	03.253	03.225	03.197	03.169	03.141	03.114	03.086	03.058	03.030	03.002	0.276990	1.657841
5.3	02.974	02.946	02.918	02.890	02.863	02.834	02.806	02.779	02.751	02.723	0.276990	1.657867
5.4	02.695	02.667	02.639	02.611	02.583	02.555	02.528	02.500	02.472	02.444	0.276990	1.657894
5.5	02.416	02.388	02.360	02.332	02.304	02.276	02.249	02.221	02.193	02.165	0.276990	1.657921
5.6	02.137	02.109	02.081	02.053	02.025	01.997	01.969	01.942	01.914	01.886	0.276989	1.657948
5.7	01.858	01.830	01.802	01.774	01.746	01.719	01.691	01.663	01.635	01.607	0.276989	1.657975
5.8	01.579	01.551	01.523	01.495	01.467	01.439	01.411	01.384	01.356	01.328	0.276989	1.658001
5.9	01.300	01.272	01.244	01.216	01.188	01.160	01.133	01.104	01.077	01.049	0.276989	1.658028
5986.0	16701.021	00.993	00.965	00.937	00.909	00.881	00.854	00.826	00.798	00.770	0.276989	1.658055
6.1	00.742	00.714	00.686	00.658	00.630	00.602	00.574	00.547	00.519	00.491	0.276989	1.658082
6.2	00.463	00.435	00.407	00.379	00.351	00.323	00.295	00.268	00.240	00.212	0.276989	1.658109
6.3	00.184	00.156	00.128	00.100	00.072	00.044	00.016	*99.989	*99.961	*99.933	0.276988	1.658135
6.4	16699.905	99.877	99.849	99.821	99.793	99.765	99.738	99.709	99.682	99.654	0.276988	1.658162
6.5	99.626	99.598	99.570	99.542	99.514	99.486	99.459	99.431	99.403	99.375	0.276988	1.658189
6.6	99.347	99.319	99.291	99.263	99.236	99.208	99.180	99.152	99.124	99.096	0.276988	1.658216
6.7	99.068	99.040	99.012	98.984	98.956	98.929	98.901	98.873	98.845	98.817	0.276988	1.658243
6.8	98.789	98.761	98.733	98.706	98.677	98.650	98.622	98.594	98.566	98.538	0.276988	1.658269
6.9	98.510	98.482	98.454	98.427	98.399	98.371	98.343	98.315	98.287	98.259	0.276987	1.658296
5987.0	16698.231	98.203	98.176	98.148	98.120	98.092	98.064	98.036	98.008	97.980	0.276987	1.658323
7.1	97.952	97.924	97.896	97.869	97.841	97.813	97.785	97.757	97.729	97.701	0.276987	1.658350
7.2	97.674	97.646	97.618	97.590	97.562	97.534	97.506	97.478	97.450	97.423	0.276987	1.658377
7.3	97.395	97.367	97.339	97.311	97.283	97.255	97.227	97.199	97.172	97.144	0.276987	1.658403
7.4	97.116	97.088	97.060	97.032	97.004	96.976	96.948	96.921	96.893	96.865	0.276987	1.658430
7.5	96.837	96.809	96.781	96.753	96.725	96.697	96.670	96.642	96.614	96.586	0.276987	1.658457
7.6	96.558	96.530	96.502	96.474	96.447	96.419	96.391	96.363	96.335	96.307	0.276986	1.658484
7.7	96.279	96.251	96.223	96.196	96.168	96.140	96.112	96.084	96.056	96.028	0.276986	1.658511
7.8	96.000	95.972	95.945	95.917	95.889	95.861	95.833	95.805	95.777	95.750	0.276986	1.658537
7.9	95.721	95.694	95.666	95.638	95.610	95.582	95.554	95.526	95.499	95.470	0.276986	1.658564
5988.0	16695.443	95.415	95.387	95.359	95.331	95.303	95.275	95.248	95.220	95.192	0.276986	1.658591
8.1	95.164	95.136	95.108	95.080	95.052	95.024	94.997	94.969	94.941	94.913	0.276986	1.658618
8.2	94.885	94.857	94.829	94								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
5990.0	16689.868	89.840	89.812	89.785	89.757	89.729	89.701	89.674	89.646	89.618	0.276983	1.659127
0.1	89.590	89.562	89.534	89.506	89.479	89.450	89.423	89.395	89.367	89.339	0.276983	1.659154
0.2	89.311	89.283	89.256	89.228	89.200	89.172	89.144	89.116	89.088	89.061	0.276983	1.659181
0.3	89.032	89.005	88.977	88.949	88.921	88.893	88.865	88.837	88.810	88.782	0.276982	1.659207
0.4	88.754	88.726	88.698	88.670	88.643	88.615	88.587	88.559	88.531	88.503	0.276982	1.659234
0.5	88.476	88.448	88.420	88.392	88.364	88.336	88.308	88.281	88.253	88.225	0.276982	1.659261
0.6	88.197	88.169	88.141	88.113	88.085	88.058	88.030	88.002	87.974	87.946	0.276982	1.659288
0.7	87.918	87.891	87.863	87.835	87.807	87.779	87.751	87.723	87.695	87.667	0.276982	1.659315
0.8	87.640	87.612	87.584	87.556	87.528	87.500	87.473	87.445	87.417	87.389	0.276982	1.659341
0.9	87.361	87.333	87.305	87.278	87.250	87.222	87.194	87.166	87.138	87.110	0.276981	1.659368
5991.0	16687.083	87.055	87.027	86.999	86.971	86.943	86.916	86.888	86.860	86.832	0.276981	1.659395
1.1	86.804	86.776	86.748	86.721	86.693	86.665	86.637	86.609	86.581	86.553	0.276981	1.659422
1.2	86.526	86.498	86.470	86.442	86.414	86.386	86.359	86.331	86.303	86.275	0.276981	1.659449
1.3	86.247	86.219	86.191	86.164	86.136	86.108	86.080	86.052	86.024	85.997	0.276981	1.659475
1.4	85.969	85.941	85.913	85.885	85.857	85.829	85.802	85.774	85.746	85.718	0.276981	1.659502
1.5	85.690	85.662	85.635	85.607	85.579	85.551	85.523	85.495	85.467	85.439	0.276981	1.659529
1.6	85.412	85.384	85.356	85.328	85.300	85.272	85.244	85.217	85.189	85.161	0.276980	1.659556
1.7	85.133	85.105	85.077	85.050	85.022	84.994	84.966	84.938	84.910	84.883	0.276980	1.659583
1.8	84.855	84.827	84.799	84.771	84.743	84.715	84.687	84.660	84.632	84.604	0.276980	1.659609
1.9	84.576	84.548	84.521	84.493	84.465	84.437	84.409	84.381	84.354	84.326	0.276980	1.659636
5992.0	16684.298	84.270	84.242	84.214	84.187	84.159	84.131	84.103	84.075	84.047	0.276980	1.659663
2.1	84.019	83.991	83.964	83.936	83.908	83.880	83.852	83.824	83.797	83.769	0.276980	1.659690
2.2	83.741	83.713	83.685	83.657	83.630	83.602	83.574	83.546	83.518	83.490	0.276980	1.659717
2.3	83.462	83.435	83.407	83.379	83.351	83.323	83.295	83.268	83.240	83.212	0.276979	1.659743
2.4	83.184	83.156	83.128	83.101	83.073	83.045	83.017	82.989	82.961	82.934	0.276979	1.659770
2.5	82.906	82.878	82.850	82.822	82.794	82.766	82.739	82.711	82.683	82.655	0.276979	1.659797
2.6	82.627	82.599	82.572	82.544	82.516	82.488	82.460	82.432	82.405	82.377	0.276979	1.659824
2.7	82.349	82.321	82.293	82.265	82.237	82.210	82.182	82.154	82.126	82.098	0.276979	1.659851
2.8	82.071	82.043	82.015	81.987	81.959	81.931	81.904	81.876	81.848	81.820	0.276979	1.659877
2.9	81.792	81.764	81.737	81.709	81.681	81.653	81.625	81.597	81.569	81.542	0.276978	1.659904
5993.0	16681.514	81.486	81.458	81.430	81.402	81.375	81.347	81.319	81.291	81.263	0.276978	1.659931
3.1	81.236	81.208	81.180	81.152	81.124	81.096	81.068	81.041	81.013	80.985	0.276978	1.659958
3.2	80.957	80.929	80.901	80.874	80.846	80.818	80.790	80.762	80.734	80.707	0.276978	1.659985
3.3	80.679	80.651	80.623	80.595	80.568	80.540	80.512	80.484	80.456	80.428	0.276978	1.660011
3.4	80.400	80.373	80.345	80.317	80.289	80.261	80.233	80.206	80.178	80.150	0.276978	1.660038
3.5	80.122	80.094	80.067	80.039	80.011	79.983	79.955	79.927	79.900	79.872	0.276978	1.660065
3.6	79.844	79.816	79.788	79.760	79.732	79.705	79.677	79.649	79.621	79.594	0.276977	1.660092
3.7	79.566	79.538	79.510	79.482	79.454	79.427	79.399	79.371	79.343	79.315	0.276977	1.660119
3.8	79.287	79.260	79.232	79.204	79.176	79.148	79.120	79.092	79.065	79.037	0.276977	1.660145
3.9	79.009	78.981	78.953	78.926	78.898	78.870	78.842	78.814	78.786	78.759	0.276977	1.660172
5994.0	16678.731	78.703	78.675	78.647	78.619	78.592	78.564	78.536	78.508	78.480	0.276977	1.660199
4.1	78.452	78.425	78.397	78.369	78.341	78.313	78.286	78.258	78.230	78.202	0.276977	1.660226
4.2	78.174	78.146	78.119	78.091	78.063	78.035	78.007	77.979	77.952	77.924	0.276977	1.660253
4.3	77.896	77.868	77.840	77.812	77.785	77.757	77.729	77.701	77.674	77.646	0.276976	1.660279
4.4	77.618	77.590	77.562	77.534	77.507	77.479	77.451	77.423	77.395	77.367	0.276976	1.660306
4.5	77.340	77.312	77.284	77.256	77.228	77.200	77.173	77.145	77.117	77.089	0.276976	1.660333
4.6	77.061	77.033	77.006	76.978	76.950	76.922	76.895	76.867	76.839	76.811	0.276976	1.660360
4.7	76.783	76.755	76.728	76.700	76.672	76.644	76.616	76.588	76.561	76.533	0.276976	1.660387
4.8	76.505	76.477	76.449	76.422	76.394	76.366	76.338	76.310	76.282	76.255	0.276976	1.660413
4.9	76.227	76.199	76.171	76.143	76.115	76.088	76.060	76.032	76.004	75.976	0.276975	1.660440
5995.0	16675.949	75.921	75.893	75.865	75.837	75.810	75.782	75.754	75.726	75.698	0.276975	1.660467
5.1	75.670	75.643	75.615	75.587	75.559	75.531	75.503	75.476	75.448	75.420	0.276975	1.660494
5.2	75.392	75.365	75.337	75.309	75.281	75.253	75.226	75.198	75.170	75.142	0.276975	1.660521
5.3	75.114	75.086	75.059	75.031	75.003	74.975	74.947	74.919	74.892	74.864	0.276975	1.660547
5.4	74.836	74.808	74.780	74.752	74.725	74.697	74.669	74.641	74.614	74.586	0.276975	1.660574
5.5	74.558	74.530	74.502	74.475	74.447	74.419	74.391	74.364	74.336	74.308	0.276975	1.660601
5.6	74.280	74.252	74.224	74.197	74.169	74.141	74.113	74.085	74.057	74.030	0.276974	1.660628
5.7	74.002	73.974	73.946	73.918	73.890	73.863	73.835	73.807	73.779	73.751	0.276974	1.660655
5.8	73.724	73.696	73.668	73.640	73.612	73.584	73.557	73.529	73.501	73.473	0.276974	1.660681
5.9	73.446	73.418	73.390	73.362	73.334	73.307	73.279	73.251	73.223	73.195	0.276974	1.660708
5996.0	16673.168	73.140	73.112	73.084	73.056	73.028	73.001	72.973	72.945	72.917	0.276974	1.660735
6.1	72.889	72.862	72.834	72.806	72.778	72.750	72.723	72.695	72.667	72.639	0.276974	1.660762
6.2	72.612	72.584	72.556	72.528	72.500	72.472	72.445	72.417	72.389	72.361	0.276974	1.660789
6.3	72.333	72.306	72.278	72.250	72.222	72.194	72.167	72.139	72.111	72.083	0.276973	1.660815
6.4	72.055	72.028	72.000	71.972	71.944	71.916	71.889	71.861	71.833	71.805	0.276973	1.660842
6.5	71.777	71.750	71.722	71.694	71.666	71.638	71.611	71.583	71.555	71.527	0.276973	1.660869
6.6	71.499	71.471	71.444	71.416	71.388	71.360	71.333	71.305	71.277	71.249	0.276973	1.660896
6.7	71.221	71.193	71.166	71.138	71.110	71.082	71.054	71.027	70.999	70.971	0.276973	1.660923
6.8	70.943	70.916	70.888	70.860	70.832	70.804	70.776	70.749	70.721	70.693	0.276973	1.660949
6.9	70.665	70.637	70.610	70.582	70.554	70.526	70.498	70.470	70.443	70.415	0.276972	1.660976
5997.0	16670.387	70.359	70.332	70.304	70.276	70.248	70.220	70.193	70.165	70.137	0.276972	1.661003
7.1	70.109	70.082	70.054	70.026	69.998	69.970	69.942	69.915	69.887	69.859	0.276972	1.661030
7.2	69.831	69.803	69.776	69.748	69.720	69.692	69.665	69.637	69.609	69.581	0.276972	1.661057
7.3	69.553	69.526	69.498	69.470	69.442	69.414	69.386	69.359	69.331	69.303	0.276972	1.661083
7.4	69.275	69.248	69.220	69.192	69.164	69.136	69.109	69.081	69.053	69.025	0.276972	1.661110
7.5	68.998	68.970	68.942	68.914	68.886	68.858	68.831	68.803	68.775	68.747	0.276972	1.661137
7.6	68.719	68.692	68.664	68.636	68.608	68.581	68.553	68.525	68.497	68.469	0.276971	1.661164
7.7	68.442	68.414	68.386	68.358	68.330	68.303	68.275	68.247	68.219	68.191	0.276971	1.661191
7.8	68.164	68.136	68.108	68.080	68.052	68.025	67.997	67.969	67.941	67.914	0.276971	1.661217
7.9	67.886	67.858	67.830	67.802	67.775	67.747	67.719	67.691	67.664	67.636	0.276971	1.661244
5998.0	16667.608	67.580	67.552	67.524	67.497	67.469	67.441	67.413	67.385	67.358	0.276971	1.661271
8.1	67.330	67.302	67.274	67.247	67.219	67.191	67.163	67.135	67.108	67		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6000.0	16662.052	62.025	61.997	61.969	61.941	61.913	61.886	61.858	61.830	61.802	0.276968	1.661807
0.1	61.774	61.747	61.719	61.691	61.664	61.636	61.608	61.580	61.552	61.525	0.276968	1.661834
0.2	61.497	61.469	61.441	61.414	61.386	61.358	61.330	61.302	61.275	61.247	0.276968	1.661861
0.3	61.219	61.192	61.164	61.136	61.108	61.080	61.052	61.025	60.997	60.969	0.276967	1.661887
0.4	60.942	60.914	60.886	60.858	60.831	60.803	60.775	60.747	60.719	60.692	0.276967	1.661914
0.5	60.664	60.636	60.608	60.581	60.553	60.525	60.497	60.469	60.442	60.414	0.276967	1.661941
0.6	60.386	60.358	60.331	60.303	60.275	60.248	60.220	60.192	60.164	60.136	0.276967	1.661968
0.7	60.109	60.081	60.053	60.025	59.998	59.970	59.942	59.914	59.886	59.859	0.276967	1.661995
0.8	59.831	59.803	59.775	59.748	59.720	59.692	59.664	59.636	59.609	59.581	0.276967	1.662021
0.9	59.553	59.526	59.498	59.470	59.442	59.415	59.387	59.359	59.331	59.303	0.276967	1.662048
6001.0	16659.276	59.248	59.220	59.192	59.165	59.137	59.109	59.082	59.054	59.026	0.276966	1.662075
1.1	58.998	58.970	58.943	58.915	58.887	58.859	58.832	58.804	58.776	58.749	0.276966	1.662102
1.2	58.720	58.693	58.665	58.637	58.609	58.582	58.554	58.526	58.499	58.471	0.276966	1.662129
1.3	58.443	58.415	58.387	58.360	58.332	58.304	58.276	58.249	58.221	58.193	0.276966	1.662155
1.4	58.166	58.138	58.110	58.082	58.054	58.027	57.999	57.971	57.943	57.916	0.276966	1.662182
1.5	57.888	57.860	57.832	57.804	57.777	57.749	57.721	57.694	57.666	57.638	0.276966	1.662209
1.6	57.610	57.583	57.555	57.527	57.499	57.471	57.444	57.416	57.388	57.361	0.276965	1.662236
1.7	57.333	57.305	57.277	57.250	57.222	57.194	57.166	57.138	57.111	57.083	0.276965	1.662263
1.8	57.055	57.028	57.000	56.972	56.944	56.917	56.888	56.861	56.833	56.805	0.276965	1.662289
1.9	56.778	56.750	56.722	56.694	56.667	56.639	56.611	56.583	56.556	56.528	0.276965	1.662316
6002.0	16656.500	56.472	56.445	56.417	56.389	56.361	56.334	56.306	56.278	56.250	0.276965	1.662343
2.1	56.222	56.195	56.167	56.139	56.112	56.084	56.056	56.028	56.000	55.973	0.276965	1.662370
2.2	55.945	55.917	55.890	55.862	55.834	55.806	55.779	55.751	55.723	55.695	0.276965	1.662397
2.3	55.667	55.640	55.612	55.584	55.557	55.529	55.501	55.473	55.446	55.418	0.276964	1.662423
2.4	55.390	55.362	55.335	55.307	55.279	55.251	55.224	55.196	55.168	55.140	0.276964	1.662450
2.5	55.113	55.085	55.057	55.029	55.001	54.974	54.946	54.918	54.891	54.863	0.276964	1.662477
2.6	54.835	54.807	54.780	54.752	54.724	54.697	54.669	54.641	54.613	54.586	0.276964	1.662504
2.7	54.558	54.530	54.502	54.475	54.447	54.419	54.391	54.364	54.336	54.308	0.276964	1.662531
2.8	54.280	54.253	54.225	54.197	54.169	54.142	54.114	54.086	54.058	54.031	0.276964	1.662557
2.9	54.003	53.975	53.947	53.920	53.892	53.864	53.836	53.809	53.781	53.753	0.276964	1.662584
6003.0	16653.725	53.698	53.670	53.642	53.615	53.587	53.559	53.531	53.503	53.476	0.276963	1.662611
3.1	53.448	53.420	53.393	53.365	53.337	53.309	53.281	53.254	53.226	53.198	0.276963	1.662638
3.2	53.171	53.143	53.115	53.087	53.060	53.032	53.004	52.976	52.949	52.921	0.276963	1.662665
3.3	52.893	52.865	52.838	52.810	52.782	52.755	52.727	52.699	52.671	52.644	0.276963	1.662692
3.4	52.616	52.588	52.560	52.532	52.505	52.477	52.449	52.422	52.394	52.366	0.276963	1.662718
3.5	52.338	52.311	52.283	52.255	52.228	52.200	52.172	52.144	52.117	52.089	0.276963	1.662745
3.6	52.061	52.033	52.005	51.978	51.950	51.922	51.895	51.867	51.839	51.812	0.276962	1.662772
3.7	51.784	51.756	51.728	51.700	51.673	51.645	51.617	51.590	51.562	51.534	0.276962	1.662799
3.8	51.506	51.479	51.451	51.423	51.395	51.368	51.340	51.312	51.284	51.257	0.276962	1.662826
3.9	51.229	51.201	51.173	51.146	51.118	51.090	51.062	51.035	51.007	50.979	0.276962	1.662852
6004.0	16650.952	50.924	50.896	50.868	50.841	50.813	50.785	50.758	50.730	50.702	0.276962	1.662879
4.1	50.674	50.646	50.619	50.591	50.563	50.536	50.508	50.480	50.452	50.425	0.276962	1.662906
4.2	50.397	50.369	50.342	50.314	50.286	50.259	50.231	50.203	50.175	50.147	0.276962	1.662933
4.3	50.120	50.092	50.064	50.036	50.009	49.981	49.953	49.926	49.898	49.870	0.276961	1.662960
4.4	49.843	49.815	49.787	49.759	49.732	49.704	49.676	49.648	49.621	49.593	0.276961	1.662986
4.5	49.565	49.537	49.510	49.482	49.454	49.426	49.399	49.371	49.343	49.315	0.276961	1.663013
4.6	49.288	49.260	49.232	49.205	49.177	49.149	49.122	49.094	49.066	49.038	0.276961	1.663040
4.7	49.011	48.983	48.955	48.927	48.899	48.872	48.844	48.816	48.789	48.761	0.276961	1.663067
4.8	48.733	48.706	48.678	48.650	48.622	48.595	48.567	48.539	48.512	48.484	0.276961	1.663094
4.9	48.456	48.428	48.401	48.373	48.345	48.317	48.290	48.262	48.234	48.206	0.276961	1.663120
6005.0	16648.179	48.151	48.123	48.096	48.068	48.040	48.012	47.985	47.957	47.929	0.276960	1.663147
5.1	47.902	47.874	47.846	47.819	47.791	47.763	47.735	47.707	47.680	47.652	0.276960	1.663174
5.2	47.624	47.597	47.569	47.541	47.513	47.486	47.458	47.430	47.403	47.375	0.276960	1.663201
5.3	47.347	47.320	47.292	47.264	47.236	47.208	47.181	47.153	47.125	47.098	0.276960	1.663228
5.4	47.070	47.042	47.014	46.987	46.959	46.931	46.904	46.876	46.848	46.820	0.276960	1.663254
5.5	46.793	46.765	46.737	46.709	46.682	46.654	46.626	46.599	46.571	46.543	0.276960	1.663281
5.6	46.516	46.488	46.460	46.432	46.405	46.377	46.349	46.322	46.294	46.266	0.276960	1.663308
5.7	46.238	46.211	46.183	46.155	46.127	46.100	46.072	46.044	46.017	45.989	0.276959	1.663335
5.8	45.961	45.934	45.906	45.878	45.850	45.823	45.795	45.767	45.740	45.712	0.276959	1.663362
5.9	45.684	45.656	45.629	45.601	45.573	45.545	45.518	45.490	45.462	45.435	0.276959	1.663388
6006.0	16645.407	45.379	45.352	45.324	45.296	45.268	45.241	45.213	45.185	45.157	0.276959	1.663415
6.1	45.130	45.102	45.074	45.047	45.019	44.991	44.963	44.936	44.908	44.880	0.276959	1.663442
6.2	44.853	44.825	44.797	44.770	44.742	44.714	44.687	44.659	44.631	44.603	0.276959	1.663469
6.3	44.575	44.548	44.520	44.492	44.465	44.437	44.409	44.381	44.354	44.326	0.276958	1.663496
6.4	44.298	44.271	44.243	44.215	44.188	44.160	44.132	44.104	44.077	44.049	0.276958	1.663522
6.5	44.021	43.994	43.966	43.938	43.910	43.883	43.855	43.827	43.800	43.772	0.276958	1.663549
6.6	43.744	43.716	43.689	43.661	43.633	43.606	43.578	43.550	43.522	43.495	0.276958	1.663576
6.7	43.467	43.439	43.412	43.384	43.356	43.329	43.301	43.273	43.245	43.218	0.276958	1.663603
6.8	43.190	43.162	43.135	43.107	43.079	43.052	43.024	42.996	42.969	42.941	0.276958	1.663630
6.9	42.913	42.885	42.858	42.830	42.802	42.774	42.747	42.719	42.691	42.664	0.276958	1.663656
6007.0	16642.636	42.608	42.581	42.553	42.525	42.497	42.470	42.442	42.414	42.386	0.276957	1.663683
7.1	42.359	42.331	42.303	42.276	42.248	42.220	42.193	42.165	42.137	42.110	0.276957	1.663710
7.2	42.082	42.054	42.026	41.999	41.971	41.943	41.916	41.888	41.860	41.833	0.276957	1.663737
7.3	41.805	41.777	41.750	41.722	41.694	41.666	41.639	41.611	41.583	41.555	0.276957	1.663764
7.4	41.528	41.500	41.472	41.445	41.417	41.389	41.362	41.334	41.306	41.278	0.276957	1.663790
7.5	41.251	41.223	41.195	41.168	41.140	41.112	41.085	41.057	41.029	41.001	0.276957	1.663817
7.6	40.974	40.946	40.918	40.891	40.863	40.835	40.807	40.780	40.752	40.725	0.276957	1.663844
7.7	40.697	40.669	40.641	40.614	40.586	40.558	40.531	40.503	40.475	40.448	0.276956	1.663871
7.8	40.420	40.392	40.364	40.337	40.309	40.281	40.253	40.226	40.198	40.170	0.276956	1.663898
7.9	40.143	40.115	40.087	40.060	40.032	40.004	39.977	39.949	39.921	39.894	0.276956	1.663924
6008.0	16639.866	39.838	39.811	39.783	39.755	39.727	39.700	39.672	39.644	39.616	0.276956	1.663951
8.1	39.589	39.561	39.533	39.506	39.478	39.450	39.423	39.395	39.367	39		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6010.0	16634.329	34.301	34.273	34.246	34.218	34.190	34.163	34.135	34.107	34.080	0.276953	1.664487
0.1	34.052	34.024	33.996	33.969	33.941	33.913	33.886	33.858	33.830	33.803	0.276953	1.664514
0.2	33.775	33.748	33.720	33.692	33.664	33.637	33.609	33.582	33.554	33.526	0.276953	1.664541
0.3	33.498	33.471	33.443	33.416	33.388	33.360	33.332	33.304	33.277	33.249	0.276953	1.664568
0.4	33.222	33.194	33.166	33.138	33.111	33.083	33.056	33.028	33.000	32.972	0.276952	1.664594
0.5	32.945	32.917	32.890	32.862	32.834	32.807	32.779	32.751	32.723	32.696	0.276952	1.664621
0.6	32.668	32.640	32.613	32.585	32.557	32.530	32.502	32.474	32.447	32.419	0.276952	1.664648
0.7	32.392	32.364	32.336	32.308	32.281	32.253	32.226	32.198	32.170	32.142	0.276952	1.664675
0.8	32.115	32.087	32.059	32.032	32.004	31.976	31.949	31.921	31.893	31.866	0.276952	1.664702
0.9	31.838	31.810	31.783	31.755	31.728	31.700	31.672	31.644	31.617	31.589	0.276952	1.664728
6011.0	16631.561	31.534	31.506	31.478	31.451	31.423	31.395	31.368	31.340	31.312	0.276951	1.664755
1.1	31.285	31.257	31.229	31.202	31.174	31.146	31.119	31.091	31.063	31.036	0.276951	1.664782
1.2	31.008	30.980	30.953	30.925	30.897	30.870	30.842	30.814	30.787	30.759	0.276951	1.664809
1.3	30.731	30.704	30.676	30.648	30.621	30.593	30.565	30.538	30.510	30.482	0.276951	1.664836
1.4	30.455	30.427	30.399	30.372	30.344	30.316	30.289	30.261	30.233	30.206	0.276951	1.664862
1.5	30.178	30.150	30.123	30.095	30.067	30.040	30.012	29.984	29.957	29.929	0.276951	1.664889
1.6	29.901	29.874	29.846	29.819	29.791	29.763	29.735	29.708	29.680	29.652	0.276951	1.664916
1.7	29.625	29.597	29.569	29.542	29.514	29.487	29.459	29.431	29.404	29.376	0.276950	1.664943
1.8	29.348	29.321	29.293	29.265	29.238	29.210	29.182	29.155	29.127	29.099	0.276950	1.664970
1.9	29.072	29.044	29.016	28.989	28.961	28.933	28.906	28.878	28.850	28.823	0.276950	1.664997
6012.0	16628.795	28.767	28.740	28.712	28.684	28.657	28.629	28.602	28.574	28.546	0.276950	1.665023
2.1	28.518	28.490	28.463	28.435	28.408	28.380	28.352	28.325	28.297	28.270	0.276950	1.665050
2.2	28.242	28.214	28.187	28.159	28.131	28.104	28.076	28.048	28.021	27.993	0.276950	1.665077
2.3	27.965	27.938	27.910	27.882	27.854	27.827	27.799	27.771	27.744	27.716	0.276950	1.665104
2.4	27.689	27.661	27.633	27.606	27.578	27.551	27.523	27.495	27.467	27.440	0.276949	1.665131
2.5	27.412	27.385	27.357	27.329	27.301	27.274	27.246	27.219	27.191	27.163	0.276949	1.665157
2.6	27.135	27.108	27.080	27.053	27.025	26.997	26.970	26.942	26.914	26.887	0.276949	1.665184
2.7	26.859	26.832	26.804	26.776	26.748	26.721	26.693	26.665	26.638	26.610	0.276949	1.665211
2.8	26.582	26.555	26.527	26.500	26.472	26.444	26.417	26.389	26.361	26.334	0.276949	1.665238
2.9	26.306	26.278	26.251	26.223	26.196	26.168	26.140	26.113	26.085	26.057	0.276949	1.665265
6013.0	16626.030	26.002	25.974	25.947	25.919	25.891	25.864	25.836	25.808	25.781	0.276949	1.665291
3.1	25.753	25.725	25.698	25.670	25.642	25.615	25.587	25.560	25.532	25.504	0.276948	1.665318
3.2	25.477	25.449	25.421	25.394	25.366	25.338	25.311	25.283	25.255	25.228	0.276948	1.665345
3.3	25.200	25.172	25.145	25.117	25.089	25.062	25.034	25.006	24.979	24.951	0.276948	1.665372
3.4	24.924	24.896	24.868	24.840	24.813	24.785	24.758	24.730	24.702	24.675	0.276948	1.665399
3.5	24.647	24.619	24.592	24.564	24.536	24.509	24.481	24.454	24.426	24.398	0.276948	1.665425
3.6	24.371	24.343	24.315	24.288	24.260	24.232	24.205	24.177	24.149	24.122	0.276948	1.665452
3.7	24.094	24.066	24.039	24.011	23.984	23.956	23.928	23.901	23.873	23.845	0.276947	1.665479
3.8	23.818	23.790	23.763	23.735	23.707	23.680	23.652	23.624	23.597	23.569	0.276947	1.665506
3.9	23.541	23.514	23.486	23.458	23.431	23.403	23.375	23.348	23.320	23.292	0.276947	1.665533
6014.0	16623.265	23.237	23.210	23.182	23.154	23.127	23.099	23.072	23.044	23.016	0.276947	1.665559
4.1	22.989	22.961	22.933	22.906	22.878	22.850	22.823	22.795	22.767	22.740	0.276947	1.665586
4.2	22.712	22.685	22.657	22.629	22.602	22.574	22.546	22.519	22.491	22.463	0.276947	1.665613
4.3	22.436	22.408	22.380	22.353	22.325	22.297	22.270	22.242	22.215	22.187	0.276947	1.665640
4.4	22.159	22.132	22.104	22.076	22.049	22.021	21.994	21.966	21.938	21.911	0.276946	1.665667
4.5	21.883	21.855	21.828	21.800	21.772	21.745	21.717	21.689	21.662	21.634	0.276946	1.665693
4.6	21.607	21.579	21.551	21.524	21.496	21.469	21.441	21.413	21.385	21.358	0.276946	1.665720
4.7	21.330	21.303	21.275	21.247	21.219	21.192	21.165	21.137	21.109	21.082	0.276946	1.665747
4.8	21.054	21.026	20.999	20.971	20.943	20.916	20.888	20.860	20.833	20.805	0.276946	1.665774
4.9	20.778	20.750	20.722	20.695	20.667	20.640	20.612	20.584	20.556	20.529	0.276946	1.665801
6015.0	16620.501	20.474	20.446	20.418	20.391	20.363	20.335	20.308	20.280	20.253	0.276946	1.665827
5.1	20.225	20.197	20.170	20.142	20.115	20.087	20.059	20.031	20.004	19.976	0.276945	1.665854
5.2	19.949	19.921	19.893	19.866	19.838	19.811	19.783	19.755	19.728	19.700	0.276945	1.665881
5.3	19.672	19.645	19.617	19.590	19.562	19.534	19.507	19.479	19.451	19.424	0.276945	1.665908
5.4	19.396	19.368	19.341	19.313	19.286	19.258	19.230	19.203	19.175	19.147	0.276945	1.665935
5.5	19.120	19.092	19.065	19.037	19.009	18.982	18.954	18.927	18.899	18.871	0.276945	1.665961
5.6	18.844	18.816	18.788	18.761	18.733	18.705	18.678	18.650	18.622	18.595	0.276945	1.665988
5.7	18.567	18.540	18.512	18.484	18.457	18.429	18.402	18.374	18.346	18.319	0.276945	1.666015
5.8	18.291	18.264	18.236	18.208	18.181	18.153	18.125	18.097	18.070	18.042	0.276944	1.666042
5.9	18.015	17.987	17.959	17.932	17.904	17.877	17.849	17.822	17.794	17.766	0.276944	1.666069
6016.0	16617.739	17.711	17.683	17.656	17.628	17.601	17.573	17.545	17.518	17.490	0.276944	1.666095
6.1	17.462	17.435	17.407	17.379	17.352	17.324	17.297	17.269	17.241	17.214	0.276944	1.666122
6.2	17.186	17.158	17.131	17.103	17.076	17.048	17.021	16.993	16.965	16.937	0.276944	1.666149
6.3	16.910	16.882	16.855	16.827	16.799	16.772	16.744	16.717	16.689	16.661	0.276944	1.666176
6.4	16.634	16.606	16.578	16.551	16.523	16.496	16.468	16.440	16.413	16.385	0.276943	1.666203
6.5	16.358	16.330	16.302	16.275	16.247	16.219	16.192	16.164	16.137	16.109	0.276943	1.666229
6.6	16.081	16.054	16.026	15.999	15.971	15.943	15.916	15.888	15.860	15.833	0.276943	1.666256
6.7	15.805	15.778	15.750	15.722	15.695	15.667	15.639	15.612	15.584	15.557	0.276943	1.666283
6.8	15.529	15.501	15.474	15.446	15.419	15.391	15.363	15.336	15.308	15.281	0.276943	1.666310
6.9	15.253	15.225	15.198	15.170	15.143	15.115	15.087	15.060	15.032	15.004	0.276943	1.666337
6017.0	16614.977	14.949	14.922	14.894	14.866	14.839	14.811	14.783	14.756	14.728	0.276943	1.666363
7.1	14.701	14.673	14.645	14.618	14.590	14.563	14.535	14.507	14.479	14.452	0.276942	1.666390
7.2	14.425	14.397	14.369	14.342	14.314	14.287	14.259	14.231	14.204	14.176	0.276942	1.666417
7.3	14.148	14.121	14.093	14.066	14.038	14.010	13.983	13.955	13.928	13.900	0.276942	1.666444
7.4	13.872	13.845	13.817	13.789	13.762	13.734	13.707	13.679	13.651	13.624	0.276942	1.666471
7.5	13.596	13.569	13.541	13.513	13.486	13.458	13.431	13.403	13.375	13.348	0.276942	1.666498
7.6	13.320	13.292	13.265	13.237	13.210	13.182	13.155	13.127	13.099	13.072	0.276942	1.666524
7.7	13.044	13.016	12.989	12.961	12.934	12.906	12.878	12.851	12.823	12.796	0.276942	1.666551
7.8	12.768	12.740	12.713	12.685	12.657	12.630	12.602	12.575	12.547	12.520	0.276941	1.666578
7.9	12.492	12.464	12.437	12.409	12.382	12.354	12.326	12.299	12.271	12.243	0.276941	1.666605
6018.0	16612.216	12.188	12.161	12.133	12.105	12.078	12.050	12.023	11.995	11.967	0.276941	1.666632
8.1	11.940	11.912	11.885	11.857	11.829	11.802	11.774	11.747	11.719	11.691	0.276941	1.666658
8.2	11.664	11.636	11.609	11.58								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6020.0	16606.697	06.669	06.642	06.614	06.586	06.559	06.532	06.504	06.477	06.449	0.276938	1.667168
0.1	06.421	06.394	06.366	06.339	06.311	06.283	06.256	06.228	06.200	06.173	0.276938	1.667194
0.2	06.146	06.118	06.090	06.063	06.035	06.008	05.980	05.952	05.925	05.897	0.276938	1.667221
0.3	05.870	05.842	05.814	05.787	05.759	05.732	05.704	05.676	05.649	05.621	0.276938	1.667248
0.4	05.594	05.566	05.539	05.511	05.483	05.456	05.428	05.401	05.373	05.345	0.276938	1.667275
0.5	05.318	05.291	05.263	05.235	05.208	05.180	05.153	05.125	05.097	05.070	0.276937	1.667302
0.6	05.042	05.014	04.987	04.959	04.932	04.904	04.877	04.849	04.822	04.794	0.276937	1.667328
0.7	04.766	04.739	04.711	04.684	04.656	04.629	04.601	04.573	04.546	04.518	0.276937	1.667355
0.8	04.490	04.463	04.435	04.408	04.380	04.353	04.325	04.297	04.270	04.242	0.276937	1.667382
0.9	04.215	04.187	04.160	04.132	04.104	04.077	04.049	04.022	03.994	03.967	0.276937	1.667409
6021.0	16603.939	03.912	03.884	03.856	03.829	03.801	03.774	03.746	03.718	03.691	0.276937	1.667436
1.1	03.663	03.635	03.608	03.581	03.553	03.525	03.498	03.470	03.443	03.415	0.276937	1.667462
1.2	03.388	03.360	03.332	03.305	03.277	03.250	03.222	03.194	03.167	03.139	0.276936	1.667489
1.3	03.112	03.084	03.057	03.029	03.001	02.974	02.946	02.919	02.891	02.864	0.276936	1.667516
1.4	02.836	02.808	02.781	02.753	02.726	02.698	02.670	02.643	02.615	02.588	0.276936	1.667543
1.5	02.560	02.533	02.505	02.478	02.450	02.422	02.395	02.367	02.340	02.312	0.276936	1.667570
1.6	02.285	02.257	02.229	02.202	02.174	02.147	02.119	02.092	02.064	02.036	0.276936	1.667597
1.7	02.009	01.981	01.954	01.926	01.898	01.871	01.844	01.816	01.788	01.761	0.276936	1.667623
1.8	01.733	01.706	01.678	01.650	01.623	01.595	01.568	01.540	01.513	01.485	0.276935	1.667650
1.9	01.457	01.430	01.402	01.375	01.347	01.320	01.292	01.264	01.237	01.209	0.276935	1.667677
6022.0	16601.182	01.154	01.127	01.099	01.072	01.044	01.017	00.989	00.961	00.934	0.276935	1.667704
2.1	00.906	00.879	00.851	00.823	00.796	00.768	00.741	00.713	00.686	00.658	0.276935	1.667731
2.2	00.630	00.603	00.575	00.548	00.520	00.493	00.465	00.437	00.410	00.382	0.276935	1.667757
2.3	00.355	00.327	00.300	00.272	00.244	00.217	00.189	00.162	00.134	00.107	0.276935	1.667784
2.4	00.079	00.052	00.024	*99.996	*99.969	*99.941	*99.914	*99.886	*99.859	*99.831	0.276935	1.667811
2.5	16599.804	99.776	99.749	99.721	99.693	99.666	99.638	99.611	99.583	99.555	0.276934	1.667838
2.6	99.528	99.500	99.473	99.445	99.418	99.390	99.363	99.335	99.307	99.280	0.276934	1.667865
2.7	99.252	99.225	99.197	99.170	99.142	99.115	99.087	99.060	99.032	99.004	0.276934	1.667891
2.8	98.977	98.949	98.922	98.894	98.866	98.839	98.811	98.784	98.756	98.729	0.276934	1.667918
2.9	98.701	98.674	98.646	98.618	98.591	98.563	98.536	98.508	98.481	98.453	0.276934	1.667945
6023.0	16598.426	98.398	98.370	98.343	98.315	98.288	98.260	98.233	98.205	98.177	0.276934	1.667972
3.1	98.150	98.122	98.095	98.067	98.040	98.012	97.985	97.957	97.929	97.902	0.276934	1.667999
3.2	97.875	97.847	97.819	97.792	97.764	97.737	97.709	97.681	97.654	97.626	0.276933	1.668025
3.3	97.599	97.571	97.544	97.516	97.489	97.461	97.433	97.406	97.378	97.351	0.276933	1.668052
3.4	97.323	97.296	97.268	97.240	97.213	97.185	97.158	97.130	97.103	97.075	0.276933	1.668079
3.5	97.048	97.020	96.993	96.965	96.937	96.910	96.883	96.855	96.827	96.800	0.276933	1.668106
3.6	96.772	96.745	96.717	96.690	96.662	96.635	96.607	96.579	96.552	96.524	0.276933	1.668133
3.7	96.497	96.469	96.441	96.414	96.386	96.359	96.331	96.304	96.276	96.249	0.276933	1.668159
3.8	96.221	96.194	96.166	96.138	96.111	96.083	96.056	96.028	96.001	95.973	0.276933	1.668186
3.9	95.946	95.918	95.890	95.863	95.835	95.808	95.780	95.753	95.725	95.698	0.276932	1.668213
6024.0	16595.670	95.643	95.615	95.587	95.560	95.532	95.505	95.477	95.450	95.422	0.276932	1.668240
4.1	95.395	95.367	95.339	95.312	95.284	95.257	95.229	95.202	95.174	95.147	0.276932	1.668267
4.2	95.119	95.092	95.064	95.036	95.009	94.981	94.954	94.926	94.899	94.871	0.276932	1.668293
4.3	94.844	94.816	94.789	94.761	94.733	94.706	94.678	94.651	94.623	94.596	0.276932	1.668320
4.4	94.568	94.541	94.513	94.486	94.458	94.430	94.403	94.375	94.348	94.320	0.276932	1.668347
4.5	94.293	94.265	94.238	94.210	94.183	94.155	94.127	94.100	94.072	94.045	0.276932	1.668374
4.6	94.017	93.990	93.962	93.935	93.907	93.880	93.852	93.824	93.797	93.770	0.276931	1.668401
4.7	93.742	93.714	93.687	93.659	93.632	93.604	93.577	93.549	93.521	93.494	0.276931	1.668427
4.8	93.466	93.439	93.411	93.384	93.356	93.329	93.301	93.274	93.246	93.219	0.276931	1.668454
4.9	93.191	93.164	93.136	93.108	93.081	93.053	93.026	92.998	92.971	92.943	0.276931	1.668481
6025.0	16592.916	92.888	92.861	92.833	92.805	92.778	92.750	92.723	92.695	92.668	0.276931	1.668508
5.1	92.640	92.613	92.585	92.558	92.530	92.503	92.475	92.448	92.420	92.393	0.276931	1.668535
5.2	92.365	92.337	92.310	92.282	92.255	92.227	92.200	92.172	92.145	92.117	0.276930	1.668562
5.3	92.089	92.062	92.034	92.007	91.979	91.952	91.924	91.897	91.869	91.842	0.276930	1.668588
5.4	91.814	91.787	91.759	91.731	91.704	91.677	91.649	91.621	91.594	91.566	0.276930	1.668615
5.5	91.539	91.511	91.484	91.456	91.428	91.401	91.374	91.346	91.319	91.291	0.276930	1.668642
5.6	91.263	91.236	91.208	91.181	91.153	91.126	91.098	91.071	91.043	91.016	0.276930	1.668669
5.7	90.988	90.960	90.933	90.905	90.878	90.850	90.823	90.795	90.768	90.740	0.276930	1.668696
5.8	90.713	90.685	90.658	90.630	90.603	90.575	90.548	90.520	90.492	90.465	0.276930	1.668722
5.9	90.437	90.410	90.382	90.355	90.327	90.300	90.272	90.245	90.217	90.189	0.276929	1.668749
6026.0	16590.162	90.135	90.107	90.080	90.052	90.024	89.997	89.969	89.942	89.914	0.276929	1.668776
6.1	89.887	89.859	89.832	89.804	89.777	89.749	89.721	89.694	89.667	89.639	0.276929	1.668803
6.2	89.612	89.584	89.556	89.529	89.501	89.474	89.446	89.419	89.391	89.364	0.276929	1.668830
6.3	89.336	89.309	89.281	89.254	89.226	89.198	89.171	89.143	89.116	89.088	0.276929	1.668856
6.4	89.061	89.033	89.006	88.978	88.951	88.923	88.896	88.868	88.841	88.813	0.276929	1.668883
6.5	88.786	88.758	88.731	88.703	88.676	88.648	88.621	88.593	88.565	88.538	0.276929	1.668910
6.6	88.510	88.483	88.455	88.428	88.400	88.373	88.345	88.318	88.290	88.263	0.276928	1.668937
6.7	88.235	88.208	88.180	88.153	88.125	88.097	88.070	88.042	88.015	87.987	0.276928	1.668964
6.8	87.960	87.932	87.905	87.877	87.850	87.822	87.795	87.767	87.740	87.712	0.276928	1.668990
6.9	87.685	87.657	87.630	87.602	87.575	87.547	87.520	87.492	87.464	87.437	0.276928	1.669017
6027.0	16587.409	87.382	87.354	87.327	87.299	87.272	87.244	87.217	87.189	87.162	0.276928	1.669044
7.1	87.134	87.107	87.079	87.052	87.024	86.997	86.969	86.942	86.914	86.886	0.276928	1.669071
7.2	86.859	86.832	86.804	86.776	86.749	86.721	86.694	86.667	86.639	86.611	0.276928	1.669098
7.3	86.584	86.556	86.529	86.501	86.474	86.446	86.419	86.391	86.364	86.336	0.276927	1.669124
7.4	86.309	86.281	86.253	86.226	86.198	86.171	86.144	86.116	86.088	86.061	0.276927	1.669151
7.5	86.033	86.006	85.979	85.951	85.923	85.896	85.868	85.841	85.813	85.786	0.276927	1.669178
7.6	85.758	85.731	85.703	85.676	85.648	85.621	85.593	85.566	85.538	85.511	0.276927	1.669205
7.7	85.483	85.456	85.428	85.401	85.373	85.346	85.318	85.291	85.263	85.236	0.276927	1.669232
7.8	85.208	85.181	85.153	85.125	85.098	85.070	85.043	85.015	84.988	84.960	0.276927	1.669258
7.9	84.933	84.905	84.878	84.850	84.823	84.795	84.768	84.740	84.713	84.685	0.276927	1.669285
6028.0	16584.658	84.630	84.603	84.575	84.548	84.520	84.493	84.465	84.437	84.410	0.276926	1.669312
8.1	84.383	84.355	84.327	84.300	84.272	84.245	84.218	84.190	84.162	84.135	0.276926	1.669339
8.2	84.107	84.080	84.052	84								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6030.0	16579.157	79.130	79.102	79.074	79.047	79.020	78.992	78.965	78.937	78.909	0.276923	1.669848
0.1	78.882	78.854	78.827	78.800	78.772	78.745	78.717	78.689	78.662	78.635	0.276923	1.669875
0.2	78.607	78.580	78.552	78.525	78.497	78.470	78.442	78.415	78.387	78.360	0.276923	1.669902
0.3	78.333	78.305	78.278	78.250	78.223	78.195	78.167	78.140	78.113	78.085	0.276923	1.669929
0.4	78.057	78.030	78.002	77.975	77.948	77.920	77.893	77.865	77.838	77.810	0.276923	1.669955
0.5	77.783	77.755	77.728	77.700	77.673	77.645	77.618	77.590	77.563	77.535	0.276923	1.669982
0.6	77.508	77.480	77.453	77.425	77.398	77.370	77.343	77.315	77.288	77.260	0.276923	1.670009
0.7	77.233	77.205	77.178	77.150	77.123	77.095	77.068	77.041	77.013	76.986	0.276922	1.670036
0.8	76.958	76.931	76.903	76.875	76.848	76.821	76.793	76.765	76.738	76.711	0.276922	1.670063
0.9	76.683	76.656	76.628	76.601	76.573	76.546	76.518	76.491	76.463	76.436	0.276922	1.670089
6031.0	16576.408	76.381	76.353	76.326	76.298	76.271	76.243	76.216	76.188	76.161	0.276922	1.670116
1.1	76.133	76.106	76.078	76.051	76.023	75.996	75.969	75.941	75.914	75.886	0.276922	1.670143
1.2	75.859	75.831	75.804	75.776	75.749	75.721	75.694	75.666	75.639	75.611	0.276922	1.670170
1.3	75.584	75.556	75.529	75.501	75.474	75.446	75.419	75.391	75.364	75.336	0.276922	1.670197
1.4	75.309	75.281	75.254	75.227	75.199	75.172	75.144	75.117	75.089	75.062	0.276921	1.670223
1.5	75.034	75.007	74.979	74.952	74.924	74.897	74.869	74.842	74.814	74.787	0.276921	1.670250
1.6	74.759	74.732	74.704	74.677	74.649	74.622	74.594	74.567	74.540	74.512	0.276921	1.670277
1.7	74.484	74.457	74.429	74.402	74.375	74.347	74.320	74.292	74.265	74.237	0.276921	1.670304
1.8	74.210	74.182	74.155	74.127	74.100	74.072	74.045	74.017	73.990	73.962	0.276921	1.670331
1.9	73.935	73.907	73.880	73.852	73.825	73.798	73.770	73.742	73.715	73.687	0.276921	1.670357
6032.0	16573.660	73.633	73.605	73.578	73.550	73.523	73.495	73.468	73.440	73.413	0.276920	1.670384
2.1	73.385	73.358	73.331	73.303	73.275	73.248	73.220	73.193	73.166	73.138	0.276920	1.670411
2.2	73.111	73.083	73.056	73.028	73.001	72.973	72.946	72.918	72.891	72.863	0.276920	1.670438
2.3	72.836	72.809	72.781	72.754	72.726	72.699	72.671	72.644	72.616	72.589	0.276920	1.670465
2.4	72.561	72.534	72.506	72.479	72.451	72.424	72.396	72.369	72.341	72.314	0.276920	1.670492
2.5	72.287	72.259	72.232	72.204	72.177	72.149	72.122	72.094	72.067	72.039	0.276920	1.670518
2.6	72.012	71.984	71.957	71.929	71.902	71.875	71.847	71.819	71.792	71.765	0.276920	1.670545
2.7	71.737	71.710	71.682	71.655	71.627	71.600	71.572	71.545	71.517	71.490	0.276919	1.670572
2.8	71.462	71.435	71.407	71.380	71.353	71.325	71.297	71.270	71.243	71.215	0.276919	1.670599
2.9	71.188	71.160	71.133	71.105	71.078	71.051	71.023	70.995	70.968	70.940	0.276919	1.670626
6033.0	16570.913	70.886	70.858	70.831	70.803	70.776	70.748	70.721	70.693	70.666	0.276919	1.670652
3.1	70.638	70.611	70.583	70.556	70.529	70.501	70.474	70.446	70.419	70.391	0.276919	1.670679
3.2	70.364	70.336	70.309	70.281	70.254	70.226	70.199	70.171	70.144	70.116	0.276919	1.670706
3.3	70.089	70.062	70.034	70.007	69.979	69.952	69.924	69.897	69.869	69.842	0.276919	1.670733
3.4	69.814	69.787	69.760	69.732	69.705	69.677	69.650	69.622	69.594	69.567	0.276918	1.670760
3.5	69.540	69.512	69.485	69.457	69.430	69.402	69.375	69.348	69.320	69.293	0.276918	1.670786
3.6	69.265	69.238	69.210	69.183	69.155	69.128	69.100	69.073	69.045	69.018	0.276918	1.670813
3.7	68.990	68.963	68.936	68.908	68.881	68.853	68.826	68.798	68.771	68.743	0.276918	1.670840
3.8	68.716	68.688	68.661	68.634	68.606	68.579	68.551	68.524	68.496	68.469	0.276918	1.670867
3.9	68.441	68.414	68.386	68.359	68.332	68.304	68.277	68.249	68.222	68.194	0.276918	1.670894
6034.0	16568.167	68.139	68.112	68.084	68.057	68.030	68.002	67.975	67.947	67.920	0.276918	1.670920
4.1	67.892	67.865	67.837	67.810	67.782	67.755	67.727	67.700	67.672	67.645	0.276917	1.670947
4.2	67.618	67.590	67.563	67.535	67.508	67.480	67.453	67.426	67.398	67.371	0.276917	1.670974
4.3	67.343	67.316	67.288	67.261	67.233	67.206	67.178	67.151	67.124	67.096	0.276917	1.671001
4.4	67.068	67.041	67.013	66.986	66.959	66.931	66.904	66.876	66.849	66.821	0.276917	1.671028
4.5	66.794	66.767	66.739	66.712	66.684	66.657	66.629	66.602	66.574	66.547	0.276917	1.671054
4.6	66.519	66.492	66.464	66.437	66.410	66.382	66.355	66.327	66.300	66.272	0.276917	1.671081
4.7	66.245	66.218	66.190	66.163	66.135	66.108	66.080	66.053	66.025	65.998	0.276917	1.671108
4.8	65.970	65.943	65.916	65.888	65.861	65.833	65.806	65.778	65.751	65.723	0.276916	1.671135
4.9	65.696	65.668	65.641	65.614	65.586	65.559	65.531	65.504	65.476	65.449	0.276916	1.671162
6035.0	16565.422	65.394	65.366	65.339	65.312	65.284	65.257	65.229	65.202	65.174	0.276916	1.671188
5.1	65.147	65.119	65.092	65.065	65.037	65.010	64.982	64.955	64.927	64.900	0.276916	1.671215
5.2	64.873	64.845	64.818	64.790	64.762	64.735	64.708	64.680	64.653	64.625	0.276916	1.671242
5.3	64.598	64.571	64.543	64.516	64.488	64.461	64.433	64.406	64.378	64.351	0.276916	1.671269
5.4	64.323	64.296	64.269	64.241	64.214	64.186	64.159	64.131	64.104	64.076	0.276915	1.671296
5.5	64.049	64.022	63.994	63.967	63.939	63.912	63.885	63.857	63.830	63.802	0.276915	1.671323
5.6	63.775	63.747	63.720	63.692	63.665	63.637	63.610	63.583	63.555	63.528	0.276915	1.671349
5.7	63.500	63.473	63.445	63.418	63.390	63.363	63.336	63.308	63.281	63.253	0.276915	1.671376
5.8	63.226	63.198	63.171	63.144	63.116	63.089	63.061	63.034	63.006	62.979	0.276915	1.671403
5.9	62.951	62.924	62.896	62.869	62.842	62.814	62.787	62.759	62.732	62.704	0.276915	1.671430
6036.0	16562.677	62.650	62.622	62.595	62.567	62.540	62.512	62.485	62.458	62.430	0.276915	1.671457
6.1	62.403	62.375	62.348	62.320	62.293	62.265	62.238	62.210	62.183	62.156	0.276914	1.671483
6.2	62.128	62.101	62.073	62.046	62.018	61.991	61.964	61.936	61.909	61.881	0.276914	1.671510
6.3	61.854	61.826	61.799	61.771	61.744	61.717	61.689	61.662	61.634	61.607	0.276914	1.671537
6.4	61.579	61.552	61.524	61.497	61.470	61.442	61.415	61.387	61.360	61.333	0.276914	1.671564
6.5	61.305	61.278	61.250	61.223	61.195	61.168	61.140	61.113	61.086	61.058	0.276914	1.671591
6.6	61.031	61.003	60.976	60.948	60.921	60.894	60.866	60.839	60.811	60.784	0.276914	1.671617
6.7	60.757	60.729	60.702	60.674	60.647	60.619	60.592	60.564	60.537	60.510	0.276914	1.671644
6.8	60.482	60.455	60.427	60.400	60.372	60.345	60.317	60.290	60.263	60.235	0.276913	1.671671
6.9	60.208	60.180	60.153	60.125	60.098	60.071	60.043	60.016	59.988	59.961	0.276913	1.671698
6037.0	16559.933	59.906	59.879	59.851	59.824	59.796	59.769	59.741	59.714	59.687	0.276913	1.671725
7.1	59.659	59.632	59.604	59.577	59.550	59.522	59.495	59.467	59.440	59.412	0.276913	1.671751
7.2	59.385	59.357	59.330	59.302	59.275	59.248	59.220	59.193	59.165	59.138	0.276913	1.671778
7.3	59.111	59.083	59.056	59.028	59.001	58.973	58.946	58.918	58.891	58.864	0.276913	1.671805
7.4	58.836	58.809	58.781	58.754	58.727	58.699	58.672	58.644	58.617	58.589	0.276913	1.671832
7.5	58.562	58.535	58.507	58.480	58.452	58.425	58.397	58.370	58.343	58.315	0.276912	1.671859
7.6	58.288	58.260	58.233	58.206	58.178	58.151	58.123	58.096	58.068	58.041	0.276912	1.671886
7.7	58.013	57.986	57.959	57.931	57.904	57.876	57.849	57.822	57.794	57.767	0.276912	1.671912
7.8	57.739	57.712	57.685	57.657	57.630	57.602	57.575	57.547	57.520	57.492	0.276912	1.671939
7.9	57.465	57.437	57.410	57.383	57.355	57.328	57.301	57.273	57.246	57.218	0.276912	1.671966
6038.0	16557.191	57.164	57.136	57.109	57.081	57.054	57.026	56.999	56.971	56.944	0.276912	1.671993
8.1	56.917	56.889	56.862	56.834	56.807	56.780	56.752	56.725	56.697	56		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
6040.0	16551.708	51.681	51.654	51.626	51.599	51.571	51.544	51.517	51.489	51.462	0.276909	1.672529
0.1	51.434	51.407	51.379	51.352	51.325	51.297	51.270	51.242	51.215	51.188	0.276909	1.672556
0.2	51.160	51.133	51.105	51.078	51.051	51.023	50.996	50.969	50.941	50.914	0.276908	1.672582
0.3	50.886	50.859	50.832	50.804	50.777	50.750	50.722	50.695	50.667	50.640	0.276908	1.672609
0.4	50.612	50.585	50.558	50.530	50.503	50.476	50.448	50.421	50.393	50.366	0.276908	1.672636
0.5	50.339	50.311	50.284	50.256	50.229	50.201	50.174	50.147	50.119	50.092	0.276908	1.672663
0.6	50.064	50.037	50.010	49.982	49.955	49.927	49.900	49.873	49.845	49.818	0.276908	1.672690
0.7	49.791	49.763	49.736	49.708	49.681	49.654	49.626	49.599	49.571	49.544	0.276908	1.672717
0.8	49.517	49.489	49.462	49.435	49.407	49.379	49.352	49.325	49.297	49.270	0.276908	1.672743
0.9	49.243	49.215	49.188	49.160	49.133	49.106	49.078	49.051	49.023	48.996	0.276907	1.672770
6041.0	16548.969	48.941	48.914	48.886	48.859	48.832	48.804	48.777	48.750	48.722	0.276907	1.672797
1.1	48.695	48.667	48.640	48.613	48.585	48.558	48.530	48.503	48.476	48.448	0.276907	1.672824
1.2	48.421	48.394	48.366	48.339	48.311	48.284	48.257	48.229	48.202	48.174	0.276907	1.672851
1.3	48.147	48.119	48.092	48.065	48.037	48.010	47.982	47.955	47.928	47.900	0.276907	1.672877
1.4	47.873	47.845	47.818	47.791	47.763	47.736	47.709	47.681	47.654	47.626	0.276907	1.672904
1.5	47.599	47.572	47.544	47.517	47.490	47.462	47.435	47.407	47.380	47.353	0.276907	1.672931
1.6	47.325	47.298	47.270	47.243	47.216	47.188	47.161	47.134	47.106	47.079	0.276906	1.672958
1.7	47.051	47.024	46.997	46.969	46.942	46.914	46.887	46.860	46.832	46.805	0.276906	1.672985
1.8	46.777	46.750	46.723	46.695	46.668	46.640	46.613	46.586	46.558	46.531	0.276906	1.673011
1.9	46.504	46.476	46.449	46.421	46.394	46.366	46.339	46.312	46.284	46.257	0.276906	1.673038
6042.0	16546.230	46.202	46.175	46.147	46.120	46.093	46.065	46.038	46.011	45.983	0.276906	1.673065
2.1	45.956	45.928	45.901	45.874	45.846	45.819	45.792	45.764	45.737	45.709	0.276906	1.673092
2.2	45.682	45.655	45.627	45.600	45.572	45.545	45.518	45.490	45.463	45.436	0.276906	1.673119
2.3	45.408	45.381	45.354	45.326	45.299	45.271	45.244	45.217	45.189	45.162	0.276905	1.673145
2.4	45.134	45.107	45.079	45.052	45.025	44.997	44.970	44.943	44.915	44.888	0.276905	1.673172
2.5	44.861	44.833	44.806	44.778	44.751	44.724	44.696	44.669	44.642	44.614	0.276905	1.673199
2.6	44.587	44.559	44.532	44.505	44.477	44.450	44.422	44.395	44.368	44.340	0.276905	1.673226
2.7	44.313	44.286	44.258	44.231	44.203	44.176	44.149	44.121	44.094	44.067	0.276905	1.673253
2.8	44.039	44.012	43.985	43.957	43.929	43.902	43.875	43.847	43.820	43.793	0.276905	1.673280
2.9	43.765	43.738	43.710	43.683	43.656	43.628	43.601	43.574	43.546	43.519	0.276905	1.673306
6043.0	16543.492	43.464	43.437	43.409	43.382	43.354	43.327	43.300	43.272	43.245	0.276904	1.673333
3.1	43.218	43.190	43.163	43.136	43.108	43.081	43.053	43.026	42.999	42.971	0.276904	1.673360
3.2	42.944	42.917	42.889	42.862	42.834	42.807	42.780	42.752	42.725	42.698	0.276904	1.673387
3.3	42.670	42.643	42.616	42.588	42.561	42.533	42.506	42.479	42.451	42.424	0.276904	1.673414
3.4	42.397	42.369	42.342	42.314	42.287	42.260	42.232	42.205	42.178	42.150	0.276904	1.673440
3.5	42.123	42.095	42.068	42.041	42.013	41.986	41.959	41.931	41.904	41.876	0.276904	1.673467
3.6	41.849	41.822	41.794	41.767	41.740	41.712	41.685	41.657	41.630	41.603	0.276904	1.673494
3.7	41.576	41.548	41.521	41.493	41.466	41.439	41.411	41.384	41.356	41.329	0.276903	1.673521
3.8	41.302	41.274	41.247	41.220	41.192	41.165	41.137	41.110	41.083	41.056	0.276903	1.673548
3.9	41.028	41.001	40.973	40.946	40.919	40.891	40.864	40.836	40.809	40.782	0.276903	1.673574
6044.0	16540.754	40.727	40.700	40.672	40.645	40.617	40.590	40.563	40.536	40.508	0.276903	1.673601
4.1	40.481	40.453	40.426	40.399	40.371	40.344	40.316	40.289	40.262	40.234	0.276903	1.673628
4.2	40.207	40.180	40.152	40.125	40.098	40.070	40.043	40.016	39.988	39.961	0.276903	1.673655
4.3	39.933	39.906	39.879	39.851	39.824	39.797	39.769	39.742	39.715	39.687	0.276902	1.673682
4.4	39.660	39.632	39.605	39.578	39.550	39.523	39.496	39.468	39.441	39.414	0.276902	1.673708
4.5	39.386	39.359	39.332	39.304	39.277	39.249	39.222	39.195	39.167	39.140	0.276902	1.673735
4.6	39.113	39.085	39.058	39.031	39.003	38.976	38.948	38.921	38.894	38.866	0.276902	1.673762
4.7	38.839	38.812	38.784	38.757	38.729	38.702	38.675	38.647	38.620	38.593	0.276902	1.673789
4.8	38.565	38.538	38.510	38.483	38.456	38.428	38.401	38.374	38.346	38.319	0.276902	1.673816
4.9	38.292	38.264	38.237	38.209	38.182	38.155	38.128	38.100	38.073	38.045	0.276902	1.673842
6045.0	16538.018	37.991	37.964	37.936	37.909	37.881	37.854	37.827	37.799	37.772	0.276901	1.673869
5.1	37.745	37.717	37.690	37.663	37.635	37.608	37.580	37.553	37.526	37.499	0.276901	1.673896
5.2	37.471	37.444	37.416	37.389	37.362	37.334	37.307	37.280	37.252	37.225	0.276901	1.673923
5.3	37.197	37.170	37.143	37.115	37.088	37.061	37.033	37.006	36.979	36.951	0.276901	1.673950
5.4	36.924	36.896	36.869	36.842	36.815	36.787	36.760	36.732	36.705	36.677	0.276901	1.673977
5.5	36.650	36.623	36.596	36.568	36.541	36.513	36.486	36.459	36.432	36.404	0.276901	1.674003
5.6	36.377	36.349	36.322	36.295	36.268	36.240	36.213	36.185	36.158	36.131	0.276901	1.674030
5.7	36.103	36.076	36.049	36.021	35.994	35.967	35.939	35.912	35.885	35.857	0.276900	1.674057
5.8	35.830	35.802	35.775	35.748	35.720	35.693	35.666	35.638	35.611	35.584	0.276900	1.674084
5.9	35.556	35.529	35.501	35.474	35.447	35.419	35.392	35.365	35.337	35.310	0.276900	1.674111
6046.0	16535.283	35.255	35.228	35.201	35.173	35.146	35.119	35.091	35.064	35.037	0.276900	1.674137
6.1	35.009	34.982	34.955	34.927	34.900	34.873	34.845	34.818	34.790	34.763	0.276900	1.674164
6.2	34.736	34.708	34.681	34.654	34.626	34.599	34.572	34.544	34.517	34.490	0.276900	1.674191
6.3	34.462	34.435	34.408	34.380	34.353	34.326	34.298	34.271	34.244	34.216	0.276900	1.674218
6.4	34.189	34.161	34.134	34.107	34.080	34.052	34.025	33.998	33.970	33.943	0.276899	1.674245
6.5	33.916	33.888	33.861	33.833	33.806	33.779	33.751	33.724	33.697	33.669	0.276899	1.674271
6.6	33.642	33.615	33.587	33.560	33.533	33.505	33.478	33.450	33.423	33.396	0.276899	1.674298
6.7	33.369	33.341	33.314	33.287	33.259	33.232	33.205	33.177	33.150	33.123	0.276899	1.674325
6.8	33.095	33.068	33.041	33.013	32.986	32.958	32.931	32.904	32.876	32.849	0.276899	1.674352
6.9	32.822	32.794	32.767	32.740	32.712	32.685	32.658	32.630	32.603	32.576	0.276899	1.674379
6047.0	16532.549	32.521	32.494	32.466	32.439	32.412	32.384	32.357	32.330	32.302	0.276899	1.674405
7.1	32.275	32.248	32.220	32.193	32.166	32.138	32.111	32.083	32.056	32.029	0.276898	1.674432
7.2	32.002	31.974	31.947	31.920	31.892	31.865	31.837	31.810	31.783	31.755	0.276898	1.674459
7.3	31.728	31.701	31.674	31.646	31.619	31.592	31.564	31.537	31.510	31.482	0.276898	1.674486
7.4	31.455	31.427	31.400	31.373	31.345	31.318	31.291	31.263	31.236	31.209	0.276898	1.674513
7.5	31.181	31.154	31.127	31.099	31.072	31.045	31.018	30.990	30.963	30.936	0.276898	1.674539
7.6	30.908	30.881	30.853	30.826	30.799	30.771	30.744	30.717	30.689	30.662	0.276898	1.674566
7.7	30.635	30.607	30.580	30.553	30.525	30.498	30.471	30.443	30.416	30.389	0.276898	1.674593
7.8	30.361	30.334	30.307	30.280	30.252	30.225	30.198	30.170	30.143	30.115	0.276897	1.674620
7.9	30.088	30.061	30.033	30.006	29.979	29.951	29.924	29.897	29.869	29.842	0.276897	1.674647
6048.0	16529.815	29.788	29.760	29.733	29.705	29.678	29.651	29.624	29.596	29.569	0.276897	1.674674
8.1	29.542	29.514	29.487	29.459	29.432	29.405	29.377	29.350	29.323	29.2		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6050.0	16524.350	24.323	24.296	24.269	24.241	24.214	24.187	24.159	24.132	24.105	0.276894	1.675210
0.1	24.077	24.050	24.022	23.995	23.968	23.941	23.913	23.886	23.859	23.832	0.276894	1.675237
0.2	23.804	23.777	23.750	23.722	23.695	23.668	23.640	23.613	23.586	23.558	0.276894	1.675263
0.3	23.531	23.504	23.476	23.449	23.422	23.394	23.367	23.340	23.312	23.285	0.276894	1.675290
0.4	23.258	23.230	23.203	23.176	23.149	23.121	23.094	23.067	23.040	23.012	0.276894	1.675317
0.5	22.985	22.958	22.930	22.903	22.875	22.848	22.821	22.794	22.767	22.739	0.276893	1.675344
0.6	22.712	22.685	22.657	22.630	22.603	22.575	22.548	22.521	22.493	22.466	0.276893	1.675371
0.7	22.439	22.412	22.384	22.357	22.330	22.302	22.275	22.248	22.220	22.193	0.276893	1.675397
0.8	22.166	22.139	22.111	22.084	22.057	22.029	22.002	21.975	21.948	21.920	0.276893	1.675424
0.9	21.893	21.865	21.838	21.811	21.784	21.756	21.729	21.702	21.674	21.647	0.276893	1.675451
6051.0	16521.620	21.593	21.565	21.538	21.510	21.483	21.456	21.429	21.401	21.374	0.276893	1.675478
1.1	21.347	21.319	21.292	21.265	21.238	21.210	21.183	21.156	21.128	21.101	0.276893	1.675505
1.2	21.074	21.046	21.019	20.992	20.964	20.937	20.910	20.883	20.855	20.828	0.276892	1.675531
1.3	20.801	20.773	20.746	20.719	20.691	20.664	20.637	20.609	20.582	20.555	0.276892	1.675558
1.4	20.528	20.500	20.473	20.446	20.418	20.391	20.364	20.337	20.309	20.282	0.276892	1.675585
1.5	20.255	20.228	20.200	20.173	20.145	20.118	20.091	20.063	20.036	20.009	0.276892	1.675612
1.6	19.982	19.954	19.927	19.900	19.873	19.845	19.818	19.791	19.763	19.736	0.276892	1.675639
1.7	19.709	19.681	19.654	19.627	19.600	19.572	19.545	19.518	19.490	19.463	0.276892	1.675665
1.8	19.436	19.408	19.381	19.354	19.326	19.299	19.272	19.245	19.218	19.190	0.276892	1.675692
1.9	19.163	19.135	19.108	19.081	19.054	19.026	18.999	18.972	18.944	18.917	0.276891	1.675719
6052.0	16518.890	18.863	18.835	18.808	18.781	18.753	18.726	18.699	18.671	18.644	0.276891	1.675746
2.1	18.617	18.590	18.562	18.535	18.508	18.480	18.453	18.426	18.398	18.371	0.276891	1.675773
2.2	18.344	18.317	18.289	18.262	18.235	18.208	18.180	18.153	18.125	18.098	0.276891	1.675800
2.3	18.071	18.044	18.017	17.989	17.962	17.935	17.907	17.880	17.853	17.825	0.276891	1.675826
2.4	17.798	17.771	17.743	17.716	17.689	17.662	17.634	17.607	17.580	17.552	0.276891	1.675853
2.5	17.525	17.498	17.471	17.443	17.416	17.389	17.362	17.334	17.307	17.280	0.276891	1.675880
2.6	17.252	17.225	17.198	17.170	17.143	17.116	17.088	17.061	17.034	17.007	0.276890	1.675907
2.7	16.979	16.952	16.925	16.897	16.870	16.843	16.816	16.788	16.761	16.734	0.276890	1.675934
2.8	16.707	16.679	16.652	16.625	16.597	16.570	16.543	16.515	16.488	16.461	0.276890	1.675960
2.9	16.434	16.406	16.379	16.352	16.324	16.297	16.270	16.243	16.215	16.188	0.276890	1.675987
6053.0	16516.161	16.134	16.106	16.079	16.052	16.024	15.997	15.970	15.942	15.915	0.276890	1.676014
3.1	15.888	15.861	15.833	15.806	15.779	15.751	15.724	15.697	15.670	15.642	0.276890	1.676041
3.2	15.615	15.588	15.561	15.533	15.506	15.479	15.451	15.424	15.397	15.369	0.276890	1.676068
3.3	15.342	15.315	15.288	15.260	15.233	15.206	15.178	15.151	15.124	15.097	0.276889	1.676094
3.4	15.069	15.042	15.015	14.988	14.960	14.933	14.906	14.878	14.851	14.824	0.276889	1.676121
3.5	14.797	14.769	14.742	14.715	14.687	14.660	14.633	14.606	14.578	14.551	0.276889	1.676148
3.6	14.524	14.496	14.469	14.442	14.415	14.387	14.360	14.333	14.305	14.278	0.276889	1.676175
3.7	14.251	14.224	14.197	14.169	14.142	14.115	14.087	14.060	14.033	14.005	0.276889	1.676202
3.8	13.978	13.951	13.924	13.896	13.869	13.842	13.814	13.787	13.760	13.733	0.276889	1.676228
3.9	13.706	13.678	13.651	13.624	13.596	13.569	13.542	13.514	13.487	13.460	0.276889	1.676255
6054.0	16513.433	13.405	13.378	13.351	13.323	13.296	13.269	13.242	13.214	13.187	0.276888	1.676282
4.1	13.160	13.133	13.105	13.078	13.051	13.024	12.996	12.969	12.941	12.914	0.276888	1.676309
4.2	12.887	12.860	12.833	12.805	12.778	12.751	12.723	12.696	12.669	12.642	0.276888	1.676336
4.3	12.614	12.587	12.560	12.533	12.505	12.478	12.451	12.423	12.396	12.369	0.276888	1.676363
4.4	12.342	12.314	12.287	12.260	12.233	12.205	12.178	12.151	12.123	12.096	0.276888	1.676389
4.5	12.069	12.042	12.014	11.987	11.960	11.933	11.905	11.878	11.851	11.823	0.276888	1.676416
4.6	11.796	11.769	11.741	11.714	11.687	11.660	11.633	11.605	11.578	11.551	0.276887	1.676443
4.7	11.523	11.496	11.469	11.442	11.414	11.387	11.360	11.333	11.305	11.278	0.276887	1.676470
4.8	11.251	11.224	11.196	11.169	11.142	11.114	11.087	11.060	11.033	11.005	0.276887	1.676497
4.9	10.978	10.951	10.924	10.896	10.869	10.842	10.814	10.787	10.760	10.733	0.276887	1.676523
6055.0	16510.706	10.678	10.651	10.624	10.596	10.569	10.542	10.514	10.487	10.460	0.276887	1.676550
5.1	10.433	10.405	10.378	10.351	10.324	10.296	10.269	10.242	10.215	10.187	0.276887	1.676577
5.2	10.160	10.133	10.105	10.078	10.051	10.024	09.997	09.969	09.942	09.915	0.276887	1.676604
5.3	09.887	09.860	09.833	09.806	09.778	09.751	09.724	09.697	09.669	09.642	0.276886	1.676631
5.4	09.615	09.587	09.560	09.533	09.506	09.479	09.451	09.424	09.397	09.369	0.276886	1.676657
5.5	09.342	09.315	09.288	09.260	09.233	09.206	09.178	09.151	09.124	09.097	0.276886	1.676684
5.6	09.069	09.042	09.015	08.988	08.960	08.933	08.906	08.879	08.851	08.824	0.276886	1.676711
5.7	08.797	08.770	08.742	08.715	08.688	08.661	08.633	08.606	08.579	08.552	0.276886	1.676738
5.8	08.524	08.497	08.470	08.442	08.415	08.388	08.361	08.333	08.306	08.279	0.276886	1.676765
5.9	08.252	08.224	08.197	08.170	08.143	08.115	08.088	08.061	08.033	08.006	0.276886	1.676792
6056.0	16507.979	07.952	07.925	07.897	07.870	07.843	07.816	07.788	07.761	07.734	0.276885	1.676818
6.1	07.707	07.679	07.652	07.625	07.598	07.570	07.543	07.516	07.488	07.461	0.276885	1.676845
6.2	07.434	07.406	07.379	07.352	07.325	07.298	07.271	07.243	07.216	07.188	0.276885	1.676872
6.3	07.161	07.134	07.107	07.080	07.052	07.025	06.998	06.970	06.943	06.916	0.276885	1.676899
6.4	06.889	06.861	06.834	06.807	06.780	06.752	06.725	06.698	06.671	06.643	0.276885	1.676926
6.5	06.616	06.589	06.562	06.534	06.507	06.480	06.453	06.426	06.398	06.371	0.276885	1.676952
6.6	06.344	06.316	06.289	06.262	06.235	06.207	06.180	06.153	06.125	06.098	0.276885	1.676979
6.7	06.071	06.044	06.017	05.989	05.962	05.935	05.908	05.880	05.853	05.826	0.276884	1.677006
6.8	05.799	05.771	05.744	05.717	05.689	05.662	05.635	05.608	05.581	05.553	0.276884	1.677033
6.9	05.526	05.499	05.472	05.444	05.417	05.390	05.363	05.335	05.308	05.281	0.276884	1.677060
6057.0	16505.254	05.227	05.199	05.172	05.145	05.117	05.090	05.063	05.036	05.008	0.276884	1.677086
7.1	04.981	04.954	04.927	04.899	04.872	04.845	04.818	04.790	04.763	04.736	0.276884	1.677113
7.2	04.709	04.681	04.654	04.627	04.600	04.573	04.545	04.518	04.490	04.463	0.276884	1.677140
7.3	04.436	04.409	04.382	04.354	04.327	04.300	04.273	04.245	04.218	04.191	0.276884	1.677167
7.4	04.164	04.136	04.109	04.082	04.055	04.028	04.000	03.973	03.946	03.918	0.276883	1.677194
7.5	03.891	03.864	03.837	03.810	03.782	03.755	03.728	03.700	03.673	03.646	0.276883	1.677220
7.6	03.619	03.592	03.564	03.537	03.510	03.483	03.455	03.428	03.401	03.374	0.276883	1.677247
7.7	03.346	03.319	03.292	03.264	03.237	03.210	03.183	03.156	03.128	03.101	0.276883	1.677274
7.8	03.074	03.047	03.020	02.992	02.965	02.938	02.910	02.883	02.856	02.829	0.276883	1.677301
7.9	02.802	02.774	02.747	02.720	02.693	02.665	02.638	02.611	02.583	02.556	0.276883	1.677328
6058.0	16502.529	02.502	02.475	02.447	02.420	02.393	02.366	02.338	02.311	02.284	0.276883	1.677355
8.1	02.257	02.229	02.202	02.175	02.148	02.120	02.093	02.066	02.039	02		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6060.0	16497.083	97.055	97.028	97.001	96.974	96.947	96.919	96.892	96.865	96.838	0.276880	1.677891
0.1	96.811	96.783	96.756	96.729	96.702	96.674	96.647	96.620	96.593	96.565	0.276880	1.6777918
0.2	96.538	96.511	96.484	96.457	96.429	96.402	96.375	96.348	96.321	96.293	0.276879	1.6777944
0.3	96.266	96.239	96.212	96.185	96.157	96.130	96.103	96.075	96.048	96.021	0.276879	1.6777971
0.4	95.994	95.967	95.939	95.912	95.885	95.858	95.831	95.803	95.776	95.749	0.276879	1.6777998
0.5	95.722	95.695	95.667	95.640	95.613	95.586	95.559	95.531	95.504	95.477	0.276879	1.6778025
0.6	95.449	95.422	95.395	95.368	95.341	95.313	95.286	95.259	95.232	95.205	0.276879	1.678052
0.7	95.177	95.150	95.123	95.096	95.068	95.041	95.014	94.987	94.960	94.932	0.276879	1.678078
0.8	94.905	94.878	94.851	94.823	94.797	94.769	94.742	94.715	94.688	94.660	0.276879	1.678105
0.9	94.633	94.606	94.579	94.552	94.524	94.497	94.470	94.443	94.416	94.388	0.276878	1.678132
6061.0	16494.361	94.334	94.307	94.280	94.252	94.225	94.198	94.171	94.144	94.116	0.276878	1.678159
1.1	94.089	94.062	94.034	94.007	93.980	93.953	93.926	93.898	93.871	93.844	0.276878	1.678186
1.2	93.817	93.790	93.762	93.735	93.708	93.681	93.654	93.626	93.599	93.572	0.276878	1.678212
1.3	93.545	93.518	93.490	93.463	93.436	93.409	93.381	93.354	93.327	93.300	0.276878	1.678239
1.4	93.273	93.245	93.218	93.191	93.164	93.137	93.109	93.082	93.055	93.028	0.276878	1.678266
1.5	93.001	92.973	92.946	92.919	92.892	92.865	92.837	92.810	92.783	92.756	0.276878	1.678293
1.6	92.728	92.701	92.674	92.647	92.620	92.592	92.565	92.538	92.511	92.484	0.276877	1.678320
1.7	92.456	92.429	92.402	92.375	92.347	92.321	92.293	92.266	92.239	92.211	0.276877	1.678347
1.8	92.184	92.157	92.130	92.103	92.075	92.048	92.021	91.994	91.967	91.939	0.276877	1.678373
1.9	91.912	91.885	91.858	91.831	91.803	91.776	91.749	91.722	91.695	91.667	0.276877	1.678400
6062.0	16491.640	91.613	91.586	91.559	91.531	91.504	91.477	91.450	91.423	91.395	0.276877	1.678427
2.1	91.368	91.341	91.314	91.287	91.259	91.232	91.205	91.178	91.150	91.123	0.276877	1.678454
2.2	91.096	91.069	91.042	91.014	90.987	90.960	90.933	90.906	90.878	90.851	0.276876	1.678481
2.3	90.824	90.797	90.770	90.742	90.715	90.688	90.661	90.634	90.606	90.579	0.276876	1.678507
2.4	90.552	90.525	90.498	90.470	90.443	90.416	90.389	90.362	90.334	90.307	0.276876	1.678534
2.5	90.280	90.253	90.226	90.198	90.171	90.144	90.117	90.090	90.062	90.035	0.276876	1.678561
2.6	90.008	89.981	89.954	89.927	89.899	89.872	89.845	89.818	89.790	89.763	0.276876	1.678588
2.7	89.736	89.709	89.682	89.654	89.627	89.600	89.573	89.546	89.519	89.491	0.276876	1.678615
2.8	89.464	89.437	89.410	89.383	89.355	89.328	89.301	89.274	89.246	89.219	0.276876	1.678641
2.9	89.192	89.165	89.138	89.110	89.083	89.056	89.029	89.002	88.974	88.947	0.276875	1.678668
6063.0	16488.920	88.893	88.866	88.839	88.811	88.784	88.757	88.730	88.703	88.676	0.276875	1.678695
3.1	88.648	88.621	88.594	88.567	88.539	88.512	88.485	88.458	88.430	88.404	0.276875	1.678722
3.2	88.376	88.349	88.322	88.295	88.267	88.240	88.213	88.186	88.159	88.132	0.276875	1.678749
3.3	88.104	88.077	88.050	88.023	87.995	87.968	87.941	87.914	87.887	87.860	0.276875	1.678776
3.4	87.832	87.805	87.778	87.751	87.724	87.697	87.669	87.642	87.615	87.588	0.276875	1.678802
3.5	87.561	87.533	87.506	87.479	87.452	87.424	87.397	87.370	87.343	87.316	0.276875	1.678829
3.6	87.289	87.261	87.234	87.207	87.180	87.153	87.125	87.098	87.071	87.044	0.276874	1.678856
3.7	87.017	86.990	86.963	86.935	86.908	86.881	86.854	86.826	86.799	86.772	0.276874	1.678883
3.8	86.745	86.718	86.690	86.663	86.636	86.609	86.582	86.554	86.527	86.500	0.276874	1.678910
3.9	86.473	86.446	86.418	86.391	86.364	86.337	86.310	86.282	86.255	86.228	0.276874	1.678936
6064.0	16486.201	86.174	86.146	86.119	86.092	86.065	86.038	86.011	85.983	85.956	0.276874	1.678963
4.1	85.929	85.902	85.875	85.848	85.820	85.793	85.766	85.739	85.712	85.685	0.276874	1.678990
4.2	85.657	85.630	85.603	85.576	85.548	85.521	85.494	85.467	85.440	85.413	0.276874	1.679017
4.3	85.385	85.358	85.331	85.304	85.277	85.250	85.222	85.195	85.168	85.141	0.276873	1.679044
4.4	85.114	85.086	85.059	85.032	85.005	84.978	84.950	84.923	84.896	84.869	0.276873	1.679070
4.5	84.842	84.815	84.787	84.760	84.733	84.706	84.679	84.652	84.624	84.597	0.276873	1.679097
4.6	84.570	84.543	84.516	84.489	84.461	84.434	84.407	84.380	84.352	84.325	0.276873	1.679124
4.7	84.298	84.271	84.244	84.217	84.189	84.162	84.135	84.108	84.081	84.053	0.276873	1.679151
4.8	84.026	83.999	83.972	83.945	83.918	83.890	83.863	83.836	83.809	83.782	0.276873	1.679178
4.9	83.754	83.727	83.700	83.673	83.646	83.619	83.591	83.564	83.537	83.510	0.276873	1.679204
6065.0	16483.483	83.456	83.428	83.401	83.374	83.347	83.320	83.292	83.265	83.238	0.276872	1.679231
5.1	83.211	83.184	83.156	83.129	83.102	83.075	83.048	83.021	82.993	82.966	0.276872	1.679258
5.2	82.939	82.912	82.885	82.858	82.830	82.803	82.776	82.749	82.722	82.695	0.276872	1.679285
5.3	82.667	82.640	82.613	82.586	82.559	82.531	82.504	82.477	82.450	82.423	0.276872	1.679312
5.4	82.396	82.368	82.341	82.314	82.287	82.260	82.233	82.206	82.178	82.151	0.276872	1.679339
5.5	82.124	82.097	82.070	82.042	82.015	81.988	81.961	81.934	81.906	81.879	0.276872	1.679365
5.6	81.852	81.825	81.798	81.771	81.744	81.716	81.689	81.662	81.635	81.608	0.276872	1.679392
5.7	81.581	81.553	81.526	81.499	81.472	81.445	81.417	81.390	81.363	81.336	0.276871	1.679419
5.8	81.309	81.282	81.254	81.227	81.200	81.173	81.146	81.118	81.092	81.064	0.276871	1.679446
5.9	81.037	81.010	80.983	80.956	80.928	80.901	80.874	80.847	80.820	80.792	0.276871	1.679473
6066.0	16480.765	80.738	80.711	80.684	80.657	80.629	80.602	80.575	80.548	80.521	0.276871	1.679499
6.1	80.494	80.467	80.439	80.412	80.385	80.358	80.331	80.303	80.276	80.249	0.276871	1.679526
6.2	80.222	80.195	80.167	80.140	80.113	80.086	80.059	80.032	80.005	79.978	0.276871	1.679553
6.3	79.950	79.923	79.896	79.869	79.842	79.814	79.787	79.760	79.733	79.706	0.276871	1.679580
6.4	79.679	79.651	79.624	79.597	79.570	79.543	79.516	79.489	79.461	79.434	0.276870	1.679607
6.5	79.407	79.380	79.353	79.325	79.298	79.271	79.244	79.217	79.190	79.163	0.276870	1.679633
6.6	79.135	79.108	79.081	79.054	79.027	79.000	78.972	78.945	78.918	78.891	0.276870	1.679660
6.7	78.864	78.837	78.809	78.782	78.755	78.728	78.701	78.674	78.646	78.619	0.276870	1.679687
6.8	78.592	78.565	78.538	78.511	78.484	78.456	78.429	78.402	78.375	78.348	0.276870	1.679714
6.9	78.321	78.293	78.266	78.239	78.212	78.185	78.157	78.130	78.103	78.076	0.276870	1.679741
6067.0	16478.049	78.022	77.995	77.968	77.940	77.913	77.886	77.859	77.832	77.804	0.276870	1.679768
7.1	77.777	77.750	77.723	77.696	77.669	77.642	77.614	77.587	77.560	77.533	0.276869	1.679794
7.2	77.506	77.479	77.451	77.424	77.397	77.370	77.343	77.316	77.289	77.261	0.276869	1.679821
7.3	77.234	77.207	77.180	77.153	77.125	77.098	77.071	77.044	77.017	76.990	0.276869	1.679848
7.4	76.963	76.935	76.908	76.881	76.854	76.827	76.800	76.772	76.745	76.718	0.276869	1.679875
7.5	76.691	76.664	76.637	76.609	76.582	76.555	76.528	76.501	76.474	76.447	0.276869	1.679902
7.6	76.419	76.392	76.365	76.338	76.311	76.284	76.257	76.229	76.202	76.175	0.276869	1.679928
7.7	76.148	76.121	76.094	76.066	76.039	76.012	75.985	75.958	75.931	75.904	0.276869	1.679955
7.8	75.876	75.849	75.822	75.795	75.768	75.740	75.713	75.686	75.659	75.632	0.276868	1.679982
7.9	75.605	75.578	75.551	75.523	75.496	75.469	75.442	75.415	75.387	75.360	0.276868	1.680009
6068.0	16475.333	75.306	75.279	75.252	75.225	75.198	75.170	75.143	75.116	75.089	0.276868	1.680036
8.1	75.062	75.035	75.008	74.980	74.953	74.926	74.899	74.872	74.844	74.817	0.276868	1.680062
8.2	74.790	74.763	74.736									

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6070.0	16469.905	69.878	69.851	69.823	69.796	69.769	69.742	69.715	69.688	69.661	0.276865	1.680572
0.1	69.634	69.606	69.579	69.552	69.525	69.498	69.471	69.444	69.416	69.389	0.276865	1.680599
0.2	69.362	69.335	69.308	69.281	69.254	69.227	69.199	69.172	69.145	69.118	0.276865	1.680626
0.3	69.091	69.064	69.037	69.010	68.982	68.955	68.928	68.901	68.874	68.847	0.276865	1.680652
0.4	68.820	68.792	68.765	68.738	68.711	68.684	68.657	68.630	68.603	68.575	0.276865	1.680679
0.5	68.548	68.521	68.494	68.467	68.440	68.413	68.386	68.359	68.331	68.304	0.276865	1.680706
0.6	68.277	68.250	68.223	68.196	68.168	68.141	68.114	68.087	68.060	68.033	0.276864	1.680733
0.7	68.006	67.979	67.951	67.924	67.897	67.870	67.843	67.816	67.789	67.762	0.276864	1.680760
0.8	67.735	67.708	67.680	67.653	67.626	67.599	67.572	67.544	67.518	67.490	0.276864	1.680786
0.9	67.463	67.436	67.409	67.382	67.355	67.328	67.301	67.273	67.246	67.219	0.276864	1.680813
6071.0	16467.192	67.165	67.138	67.111	67.083	67.056	67.029	67.002	66.975	66.948	0.276864	1.680840
1.1	66.921	66.894	66.866	66.839	66.812	66.785	66.758	66.731	66.704	66.677	0.276864	1.680867
1.2	66.650	66.623	66.595	66.568	66.541	66.514	66.487	66.460	66.433	66.406	0.276864	1.680894
1.3	66.378	66.352	66.324	66.297	66.270	66.243	66.216	66.188	66.162	66.135	0.276863	1.680920
1.4	66.107	66.080	66.053	66.026	65.999	65.972	65.945	65.917	65.890	65.863	0.276863	1.680947
1.5	65.836	65.809	65.782	65.755	65.728	65.700	65.674	65.646	65.619	65.592	0.276863	1.680974
1.6	65.565	65.538	65.510	65.484	65.457	65.429	65.402	65.375	65.348	65.321	0.276863	1.681001
1.7	65.294	65.267	65.240	65.212	65.185	65.158	65.131	65.104	65.077	65.050	0.276863	1.681028
1.8	65.022	64.995	64.968	64.941	64.914	64.887	64.860	64.833	64.806	64.779	0.276863	1.681055
1.9	64.751	64.724	64.697	64.670	64.643	64.616	64.589	64.562	64.534	64.507	0.276862	1.681081
6072.0	16464.480	64.453	64.426	64.399	64.372	64.344	64.318	64.291	64.263	64.236	0.276862	1.681108
2.1	64.209	64.182	64.155	64.128	64.101	64.073	64.046	64.019	63.992	63.965	0.276862	1.681135
2.2	63.938	63.911	63.884	63.857	63.829	63.802	63.775	63.748	63.721	63.694	0.276862	1.681162
2.3	63.667	63.640	63.613	63.585	63.558	63.531	63.504	63.477	63.450	63.423	0.276862	1.681189
2.4	63.396	63.369	63.342	63.314	63.287	63.260	63.233	63.206	63.179	63.152	0.276862	1.681215
2.5	63.125	63.097	63.070	63.043	63.016	62.989	62.962	62.935	62.908	62.881	0.276862	1.681242
2.6	62.854	62.826	62.799	62.772	62.745	62.718	62.691	62.664	62.636	62.610	0.276861	1.681269
2.7	62.582	62.555	62.528	62.501	62.474	62.447	62.420	62.393	62.365	62.338	0.276861	1.681296
2.8	62.311	62.284	62.257	62.230	62.203	62.176	62.149	62.122	62.094	62.067	0.276861	1.681323
2.9	62.040	62.013	61.986	61.959	61.932	61.905	61.878	61.850	61.823	61.796	0.276861	1.681349
6073.0	16461.769	61.742	61.715	61.688	61.661	61.634	61.607	61.580	61.552	61.525	0.276861	1.681376
3.1	61.498	61.471	61.444	61.417	61.390	61.363	61.335	61.308	61.281	61.254	0.276861	1.681403
3.2	61.227	61.200	61.173	61.146	61.119	61.092	61.064	61.037	61.010	60.983	0.276861	1.681430
3.3	60.956	60.929	60.902	60.875	60.848	60.820	60.793	60.766	60.739	60.712	0.276860	1.681457
3.4	60.685	60.658	60.631	60.604	60.577	60.550	60.522	60.495	60.468	60.441	0.276860	1.681484
3.5	60.414	60.387	60.360	60.333	60.306	60.279	60.251	60.224	60.197	60.170	0.276860	1.681510
3.6	60.143	60.116	60.089	60.062	60.034	60.007	59.980	59.953	59.926	59.899	0.276860	1.681537
3.7	59.872	59.845	59.818	59.791	59.763	59.737	59.709	59.682	59.655	59.628	0.276860	1.681564
3.8	59.601	59.574	59.547	59.520	59.492	59.465	59.438	59.411	59.384	59.357	0.276860	1.681591
3.9	59.330	59.303	59.276	59.249	59.222	59.195	59.167	59.140	59.113	59.086	0.276860	1.681618
6074.0	16459.059	59.032	59.005	58.978	58.950	58.923	58.896	58.869	58.842	58.815	0.276859	1.681644
4.1	58.788	58.761	58.734	58.707	58.680	58.653	58.625	58.598	58.571	58.544	0.276859	1.681671
4.2	58.517	58.490	58.463	58.436	58.408	58.382	58.354	58.327	58.300	58.273	0.276859	1.681698
4.3	58.246	58.219	58.192	58.165	58.138	58.111	58.083	58.056	58.029	58.002	0.276859	1.681725
4.4	57.975	57.948	57.921	57.894	57.867	57.840	57.812	57.785	57.758	57.731	0.276859	1.681752
4.5	57.704	57.677	57.650	57.623	57.596	57.569	57.542	57.515	57.488	57.460	0.276859	1.681778
4.6	57.433	57.406	57.379	57.352	57.325	57.298	57.271	57.243	57.216	57.189	0.276859	1.681805
4.7	57.162	57.135	57.108	57.081	57.054	57.027	57.000	56.973	56.946	56.918	0.276858	1.681832
4.8	56.891	56.865	56.837	56.810	56.783	56.756	56.729	56.702	56.675	56.648	0.276858	1.681859
4.9	56.620	56.593	56.566	56.539	56.512	56.485	56.458	56.431	56.404	56.377	0.276858	1.681886
6075.0	16456.350	56.323	56.295	56.268	56.241	56.214	56.187	56.160	56.133	56.106	0.276858	1.681913
5.1	56.079	56.052	56.024	55.998	55.970	55.943	55.916	55.889	55.862	55.835	0.276858	1.681939
5.2	55.808	55.781	55.754	55.727	55.699	55.673	55.646	55.618	55.591	55.564	0.276858	1.681966
5.3	55.537	55.510	55.483	55.456	55.429	55.402	55.375	55.347	55.320	55.293	0.276858	1.681993
5.4	55.266	55.239	55.212	55.185	55.158	55.131	55.104	55.077	55.050	55.022	0.276857	1.682020
5.5	54.995	54.968	54.941	54.914	54.887	54.860	54.833	54.806	54.779	54.751	0.276857	1.682047
5.6	54.724	54.697	54.670	54.643	54.616	54.589	54.562	54.535	54.508	54.481	0.276857	1.682073
5.7	54.454	54.427	54.399	54.372	54.345	54.318	54.291	54.264	54.237	54.210	0.276857	1.682100
5.8	54.183	54.156	54.129	54.102	54.074	54.047	54.020	53.993	53.966	53.939	0.276857	1.682127
5.9	53.912	53.885	53.858	53.831	53.804	53.777	53.750	53.722	53.695	53.668	0.276857	1.682154
6076.0	16453.641	53.614	53.587	53.560	53.533	53.506	53.479	53.452	53.425	53.397	0.276857	1.682181
6.1	53.370	53.343	53.316	53.289	53.262	53.235	53.208	53.181	53.154	53.127	0.276856	1.682208
6.2	53.100	53.073	53.045	53.018	52.991	52.964	52.937	52.910	52.883	52.856	0.276856	1.682234
6.3	52.829	52.802	52.775	52.748	52.721	52.694	52.667	52.639	52.612	52.585	0.276856	1.682261
6.4	52.558	52.531	52.504	52.477	52.450	52.423	52.396	52.368	52.341	52.314	0.276856	1.682288
6.5	52.287	52.260	52.233	52.206	52.179	52.152	52.125	52.098	52.071	52.044	0.276856	1.682315
6.6	52.017	51.990	51.962	51.936	51.908	51.881	51.854	51.827	51.800	51.773	0.276856	1.682342
6.7	51.746	51.719	51.692	51.665	51.637	51.611	51.583	51.556	51.529	51.502	0.276856	1.682368
6.8	51.475	51.448	51.421	51.394	51.367	51.340	51.313	51.285	51.259	51.231	0.276855	1.682395
6.9	51.204	51.177	51.150	51.123	51.096	51.069	51.042	51.015	50.988	50.961	0.276855	1.682422
6077.0	16450.934	50.907	50.880	50.853	50.825	50.798	50.771	50.744	50.717	50.690	0.276855	1.682449
7.1	50.663	50.636	50.609	50.582	50.555	50.528	50.500	50.473	50.446	50.419	0.276855	1.682476
7.2	50.392	50.365	50.338	50.311	50.284	50.257	50.230	50.203	50.176	50.149	0.276855	1.682502
7.3	50.122	50.094	50.067	50.040	50.013	49.986	49.959	49.932	49.905	49.878	0.276855	1.682529
7.4	49.851	49.824	49.797	49.770	49.743	49.716	49.688	49.661	49.635	49.607	0.276855	1.682556
7.5	49.580	49.553	49.526	49.499	49.472	49.445	49.418	49.391	49.364	49.337	0.276854	1.682583
7.6	49.310	49.282	49.255	49.229	49.201	49.174	49.147	49.120	49.093	49.066	0.276854	1.682610
7.7	49.039	49.012	48.985	48.958	48.931	48.904	48.876	48.849	48.822	48.795	0.276854	1.682637
7.8	48.768	48.741	48.714	48.687	48.660	48.633	48.606	48.579	48.552	48.525	0.276854	1.682663
7.9	48.498	48.471	48.444	48.417	48.390	48.363	48.335	48.308	48.281	48.254	0.276854	1.682690
6078.0	16448.227	48.200	48.173	48.146	48.119	48.092	48.065	48.038	48.010	47.984	0.276854	1.682717
8.1	47.957	47.929	47.902	47.875	47.848	47.821	47.794	47.767	47.740	47		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-i) \times 1000$	$\lambda(n-i)$
6080.0	16442.816	42.789	42.762	42.735	42.708	42.681	42.654	42.627	42.600	42.573	0.276851	1.683253
0.1	42.546	42.519	42.492	42.465	42.438	42.411	42.384	42.357	42.330	42.303	0.276851	1.683280
0.2	42.276	42.249	42.221	42.194	42.167	42.140	42.113	42.086	42.059	42.032	0.276851	1.683307
0.3	42.005	41.978	41.951	41.924	41.897	41.870	41.843	41.816	41.789	41.762	0.276850	1.683334
0.4	41.735	41.708	41.681	41.654	41.627	41.600	41.573	41.545	41.518	41.491	0.276850	1.683361
0.5	41.464	41.437	41.410	41.383	41.356	41.329	41.302	41.275	41.248	41.221	0.276850	1.683387
0.6	41.194	41.167	41.140	41.113	41.086	41.059	41.032	41.005	40.978	40.951	0.276850	1.683414
0.7	40.924	40.896	40.869	40.843	40.815	40.789	40.761	40.734	40.707	40.680	0.276850	1.683441
0.8	40.653	40.626	40.599	40.572	40.545	40.518	40.491	40.464	40.437	40.410	0.276850	1.683468
0.9	40.383	40.356	40.329	40.302	40.275	40.248	40.221	40.194	40.167	40.139	0.276850	1.683495
6081.0	16440.113	40.085	40.059	40.031	40.004	39.977	39.950	39.923	39.896	39.869	0.276849	1.683521
1.1	39.842	39.815	39.788	39.761	39.734	39.707	39.680	39.653	39.626	39.599	0.276849	1.683548
1.2	39.572	39.545	39.518	39.491	39.464	39.437	39.410	39.383	39.355	39.328	0.276849	1.683575
1.3	39.301	39.274	39.247	39.220	39.193	39.166	39.139	39.112	39.085	39.058	0.276849	1.683602
1.4	39.031	39.004	38.977	38.950	38.923	38.896	38.869	38.842	38.815	38.788	0.276849	1.683629
1.5	38.761	38.734	38.707	38.680	38.653	38.626	38.599	38.572	38.545	38.518	0.276849	1.683655
1.6	38.491	38.464	38.437	38.410	38.383	38.356	38.329	38.302	38.274	38.248	0.276849	1.683682
1.7	38.220	38.193	38.167	38.139	38.112	38.085	38.058	38.031	38.004	37.977	0.276848	1.683709
1.8	37.950	37.923	37.896	37.869	37.842	37.815	37.788	37.761	37.734	37.707	0.276848	1.683736
1.9	37.680	37.653	37.626	37.599	37.572	37.545	37.518	37.491	37.464	37.437	0.276848	1.683763
6082.0	16437.410	37.383	37.356	37.329	37.302	37.274	37.248	37.220	37.193	37.167	0.276848	1.683790
2.1	37.139	37.112	37.085	37.058	37.031	37.004	36.977	36.950	36.923	36.896	0.276848	1.683816
2.2	36.869	36.842	36.815	36.788	36.761	36.734	36.707	36.680	36.653	36.626	0.276848	1.683843
2.3	36.599	36.572	36.545	36.518	36.491	36.464	36.437	36.410	36.383	36.356	0.276848	1.683870
2.4	36.329	36.302	36.275	36.248	36.221	36.194	36.167	36.140	36.113	36.085	0.276847	1.683897
2.5	36.058	36.031	36.004	35.977	35.950	35.923	35.896	35.869	35.842	35.815	0.276847	1.683924
2.6	35.788	35.761	35.734	35.707	35.680	35.653	35.626	35.599	35.572	35.545	0.276847	1.683950
2.7	35.518	35.491	35.464	35.437	35.410	35.383	35.356	35.329	35.302	35.275	0.276847	1.683977
2.8	35.248	35.221	35.194	35.167	35.140	35.113	35.086	35.059	35.032	35.005	0.276847	1.684004
2.9	34.978	34.951	34.924	34.896	34.870	34.843	34.815	34.789	34.761	34.734	0.276847	1.684031
6083.0	16434.708	34.680	34.654	34.626	34.599	34.572	34.545	34.519	34.491	34.464	0.276847	1.684058
3.1	34.437	34.410	34.383	34.356	34.329	34.302	34.275	34.248	34.221	34.194	0.276846	1.684085
3.2	34.167	34.140	34.113	34.086	34.059	34.032	34.005	33.978	33.951	33.924	0.276846	1.684111
3.3	33.897	33.870	33.843	33.816	33.789	33.762	33.735	33.708	33.681	33.654	0.276846	1.684138
3.4	33.627	33.600	33.573	33.546	33.519	33.492	33.465	33.438	33.411	33.384	0.276846	1.684165
3.5	33.357	33.330	33.303	33.276	33.249	33.222	33.195	33.168	33.141	33.114	0.276846	1.684192
3.6	33.086	33.060	33.032	33.006	32.979	32.951	32.925	32.897	32.870	32.844	0.276846	1.684219
3.7	32.816	32.790	32.762	32.735	32.708	32.682	32.655	32.627	32.600	32.573	0.276846	1.684245
3.8	32.546	32.520	32.492	32.465	32.438	32.411	32.384	32.357	32.330	32.303	0.276845	1.684272
3.9	32.276	32.249	32.222	32.195	32.168	32.141	32.114	32.087	32.060	32.033	0.276845	1.684299
6084.0	16432.006	31.979	31.952	31.925	31.898	31.871	31.844	31.817	31.790	31.763	0.276845	1.684326
4.1	31.736	31.709	31.682	31.655	31.628	31.601	31.574	31.547	31.520	31.493	0.276845	1.684353
4.2	31.466	31.439	31.412	31.385	31.358	31.331	31.304	31.277	31.250	31.223	0.276845	1.684379
4.3	31.196	31.169	31.142	31.115	31.088	31.061	31.034	31.007	30.980	30.953	0.276845	1.684406
4.4	30.926	30.899	30.872	30.845	30.818	30.791	30.764	30.737	30.710	30.683	0.276845	1.684433
4.5	30.656	30.629	30.602	30.575	30.548	30.521	30.494	30.467	30.440	30.413	0.276844	1.684460
4.6	30.386	30.359	30.332	30.305	30.278	30.251	30.224	30.197	30.170	30.143	0.276844	1.684487
4.7	30.116	30.089	30.062	30.035	30.008	29.981	29.954	29.927	29.900	29.873	0.276844	1.684514
4.8	29.846	29.819	29.792	29.765	29.738	29.711	29.684	29.657	29.630	29.603	0.276844	1.684540
4.9	29.576	29.549	29.522	29.495	29.468	29.441	29.414	29.387	29.360	29.333	0.276844	1.684567
6085.0	16429.306	29.279	29.252	29.225	29.198	29.171	29.144	29.117	29.090	29.063	0.276844	1.684594
5.1	29.036	29.009	28.982	28.955	28.928	28.901	28.874	28.847	28.820	28.793	0.276844	1.684621
5.2	28.766	28.739	28.712	28.685	28.658	28.631	28.604	28.577	28.550	28.523	0.276843	1.684648
5.3	28.496	28.469	28.442	28.415	28.388	28.361	28.334	28.307	28.280	28.253	0.276843	1.684674
5.4	28.226	28.199	28.172	28.145	28.118	28.091	28.064	28.037	28.010	27.983	0.276843	1.684701
5.5	27.956	27.929	27.902	27.875	27.848	27.821	27.794	27.767	27.740	27.713	0.276843	1.684728
5.6	27.686	27.659	27.632	27.605	27.578	27.551	27.524	27.497	27.470	27.443	0.276843	1.684755
5.7	27.416	27.389	27.362	27.335	27.308	27.281	27.254	27.227	27.200	27.173	0.276843	1.684782
5.8	27.146	27.119	27.092	27.065	27.038	27.011	26.984	26.957	26.930	26.903	0.276843	1.684809
5.9	26.876	26.849	26.822	26.795	26.768	26.741	26.714	26.687	26.660	26.633	0.276842	1.684835
6086.0	16426.606	26.579	26.552	26.525	26.498	26.471	26.444	26.417	26.390	26.363	0.276842	1.684862
6.1	26.336	26.309	26.282	26.255	26.229	26.201	26.174	26.147	26.120	26.094	0.276842	1.684889
6.2	26.067	26.040	26.012	25.985	25.958	25.931	25.905	25.877	25.851	25.823	0.276842	1.684916
6.3	25.796	25.770	25.743	25.716	25.689	25.662	25.635	25.608	25.581	25.554	0.276842	1.684943
6.4	25.527	25.500	25.473	25.446	25.419	25.392	25.365	25.338	25.311	25.284	0.276842	1.684969
6.5	25.257	25.230	25.203	25.176	25.149	25.122	25.095	25.068	25.041	25.014	0.276842	1.684996
6.6	24.987	24.960	24.933	24.906	24.879	24.852	24.825	24.798	24.771	24.744	0.276841	1.685023
6.7	24.717	24.690	24.663	24.636	24.609	24.582	24.555	24.528	24.501	24.474	0.276841	1.685050
6.8	24.447	24.420	24.393	24.366	24.339	24.312	24.285	24.258	24.231	24.205	0.276841	1.685077
6.9	24.177	24.150	24.123	24.096	24.070	24.042	24.016	23.989	23.961	23.935	0.276841	1.685103
6087.0	16423.908	23.881	23.854	23.827	23.800	23.773	23.746	23.719	23.692	23.665	0.276841	1.685130
7.1	23.638	23.611	23.584	23.557	23.530	23.503	23.476	23.449	23.422	23.395	0.276841	1.685157
7.2	23.368	23.341	23.314	23.287	23.260	23.233	23.206	23.179	23.152	23.125	0.276841	1.685184
7.3	23.098	23.071	23.044	23.017	22.990	22.963	22.936	22.909	22.882	22.855	0.276840	1.685211
7.4	22.828	22.801	22.774	22.747	22.720	22.694	22.667	22.640	22.613	22.585	0.276840	1.685238
7.5	22.559	22.532	22.505	22.478	22.451	22.424	22.397	22.370	22.343	22.316	0.276840	1.685264
7.6	22.289	22.262	22.235	22.208	22.181	22.154	22.127	22.100	22.073	22.046	0.276840	1.685291
7.7	22.019	21.992	21.965	21.938	21.911	21.884	21.857	21.830	21.803	21.776	0.276840	1.685318
7.8	21.749	21.722	21.695	21.668	21.641	21.615	21.587	21.560	21.534	21.507	0.276840	1.685345
7.9	21.479	21.453	21.426	21.399	21.372	21.345	21.318	21.291	21.264	21.237	0.276840	1.685372
6088.0	16421.210	21.183	21.156	21.129	21.102	21.075	21.048	21.021	20.994	20.967	0.276839	1.685398
8.1	20.940	20.913	20.886	20.859	20.832	20.805	20.778	20.751	20.724	20.698	0.276839	1.685425
8.2	20.670	20.644	20.616	20.589</								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6090.0	16415.817	15.790	15.763	15.736	15.709	15.682	15.655	15.628	15.601	15.574	0.276837	1.685935
0.1	15.547	15.521	15.493	15.467	15.440	15.413	15.386	15.359	15.332	15.305	0.276836	1.685962
0.2	15.278	15.251	15.224	15.197	15.170	15.143	15.116	15.089	15.062	15.035	0.276836	1.685988
0.3	15.008	14.981	14.955	14.927	14.901	14.874	14.847	14.820	14.793	14.766	0.276836	1.686015
0.4	14.739	14.712	14.685	14.658	14.631	14.604	14.577	14.550	14.523	14.496	0.276836	1.686042
0.5	14.469	14.442	14.416	14.388	14.362	14.334	14.308	14.281	14.254	14.227	0.276836	1.686069
0.6	14.200	14.173	14.146	14.119	14.092	14.065	14.038	14.011	13.984	13.957	0.276836	1.686096
0.7	13.930	13.903	13.876	13.849	13.823	13.796	13.769	13.742	13.715	13.688	0.276836	1.686122
0.8	13.661	13.634	13.607	13.580	13.553	13.526	13.499	13.472	13.445	13.418	0.276835	1.686149
0.9	13.391	13.364	13.337	13.311	13.284	13.257	13.230	13.203	13.176	13.149	0.276835	1.686176
6091.0	16413.122	13.095	13.068	13.041	13.014	12.987	12.960	12.933	12.906	12.879	0.276835	1.686203
1.1	12.852	12.825	12.798	12.772	12.745	12.718	12.691	12.664	12.637	12.610	0.276835	1.686230
1.2	12.583	12.556	12.529	12.502	12.475	12.448	12.421	12.395	12.367	12.341	0.276835	1.686257
1.3	12.313	12.287	12.260	12.233	12.206	12.179	12.152	12.125	12.098	12.071	0.276835	1.686283
1.4	12.044	12.017	11.990	11.963	11.937	11.909	11.883	11.855	11.829	11.802	0.276835	1.686310
1.5	11.775	11.748	11.721	11.694	11.667	11.640	11.613	11.586	11.559	11.532	0.276834	1.686337
1.6	11.505	11.478	11.451	11.425	11.397	11.371	11.344	11.317	11.290	11.263	0.276834	1.686364
1.7	11.236	11.209	11.182	11.155	11.128	11.101	11.074	11.047	11.020	10.993	0.276834	1.686391
1.8	10.966	10.940	10.913	10.886	10.859	10.832	10.805	10.778	10.751	10.724	0.276834	1.686417
1.9	10.697	10.670	10.643	10.616	10.589	10.562	10.536	10.509	10.481	10.455	0.276834	1.686444
6092.0	16410.428	10.401	10.374	10.347	10.320	10.293	10.266	10.240	10.212	10.186	0.276834	1.686471
2.1	10.158	10.132	10.104	10.078	10.051	10.024	0.997	0.970	0.943	0.916	0.276834	1.686498
2.2	09.889	09.862	09.835	09.808	09.781	09.755	09.728	09.701	09.674	09.647	0.276833	1.686525
2.3	09.620	09.593	09.566	09.539	09.512	09.485	09.458	09.431	09.405	09.377	0.276833	1.686552
2.4	09.351	09.323	09.297	09.270	09.243	09.216	09.189	09.162	09.135	09.108	0.276833	1.686578
2.5	09.081	09.054	09.027	09.000	08.973	08.946	08.920	08.893	08.866	08.839	0.276833	1.686605
2.6	08.812	08.785	08.758	08.731	08.704	08.677	08.650	08.623	08.596	08.570	0.276833	1.686632
2.7	08.543	08.516	08.489	08.462	08.435	08.408	08.381	08.354	08.327	08.300	0.276833	1.686659
2.8	08.273	08.246	08.219	08.192	08.166	08.138	08.112	08.085	08.058	08.031	0.276833	1.686686
2.9	08.004	07.977	07.950	07.923	07.896	07.869	07.842	07.815	07.788	07.761	0.276832	1.686712
6093.0	16407.735	07.708	07.681	07.654	07.627	07.600	07.573	07.546	07.519	07.492	0.276832	1.686739
3.1	07.465	07.438	07.411	07.385	07.358	07.331	07.304	07.277	07.250	07.223	0.276832	1.686766
3.2	07.196	07.169	07.142	07.115	07.088	07.062	07.034	07.008	06.981	06.954	0.276832	1.686793
3.3	06.927	06.900	06.873	06.846	06.819	06.792	06.765	06.738	06.711	06.685	0.276832	1.686820
3.4	06.657	06.631	06.604	06.577	06.550	06.523	06.496	06.469	06.442	06.415	0.276832	1.686846
3.5	06.388	06.361	06.334	06.308	06.281	06.254	06.227	06.200	06.173	06.146	0.276832	1.686873
3.6	06.119	06.092	06.065	06.038	06.011	05.984	05.958	05.930	05.904	05.877	0.276831	1.686900
3.7	05.850	05.823	05.796	05.769	05.742	05.715	05.688	05.661	05.635	05.607	0.276831	1.686927
3.8	05.581	05.554	05.527	05.500	05.473	05.446	05.419	05.392	05.365	05.338	0.276831	1.686954
3.9	05.311	05.284	05.258	05.230	05.204	05.177	05.150	05.123	05.096	05.069	0.276831	1.686981
6094.0	16405.042	05.015	04.989	04.961	04.935	04.908	04.881	04.854	04.827	04.800	0.276831	1.687007
4.1	04.773	04.746	04.719	04.692	04.665	04.638	04.612	04.584	04.558	04.531	0.276831	1.687034
4.2	04.504	04.477	04.450	04.423	04.396	04.369	04.343	04.315	04.289	04.261	0.276831	1.687061
4.3	04.235	04.208	04.181	04.154	04.127	04.100	04.073	04.046	04.019	03.992	0.276830	1.687088
4.4	03.966	03.938	03.912	03.885	03.858	03.831	03.804	03.777	03.750	03.723	0.276830	1.687115
4.5	03.697	03.669	03.642	03.615	03.589	03.562	03.535	03.508	03.481	03.454	0.276830	1.687141
4.6	03.427	03.400	03.373	03.346	03.320	03.293	03.266	03.239	03.212	03.185	0.276830	1.687168
4.7	03.158	03.131	03.104	03.077	03.050	03.023	02.997	02.969	02.943	02.916	0.276830	1.687195
4.8	02.889	02.862	02.835	02.808	02.781	02.754	02.727	02.700	02.674	02.647	0.276830	1.687222
4.9	02.620	02.593	02.566	02.539	02.512	02.485	02.458	02.431	02.404	02.377	0.276830	1.687249
6095.0	16402.351	02.324	02.297	02.270	02.243	02.216	02.189	02.162	02.135	02.108	0.276829	1.687276
5.1	02.082	02.055	02.028	02.001	01.974	01.947	01.920	01.893	01.866	01.839	0.276829	1.687302
5.2	01.812	01.785	01.759	01.732	01.705	01.678	01.651	01.624	01.597	01.570	0.276829	1.687329
5.3	01.543	01.517	01.490	01.463	01.436	01.409	01.382	01.355	01.328	01.301	0.276829	1.687356
5.4	01.274	01.247	01.220	01.193	01.167	01.140	01.113	01.086	01.059	01.032	0.276829	1.687383
5.5	01.005	00.978	00.951	00.925	00.897	00.871	00.844	00.817	00.790	00.763	0.276829	1.687410
5.6	00.736	00.709	00.682	00.656	00.628	00.602	00.575	00.548	00.521	00.494	0.276829	1.687436
5.7	00.467	00.440	00.413	00.386	00.359	00.333	00.306	00.279	00.252	00.225	0.276828	1.687463
5.8	00.198	00.171	00.144	00.117	00.090	00.063	00.036	00.010	*99.983	*99.956	0.276828	1.687490
5.9	16399.929	99.902	99.875	99.848	99.822	99.794	99.768	99.741	99.714	99.687	0.276828	1.687517
6096.0	16399.660	99.633	99.606	99.579	99.552	99.525	99.499	99.472	99.445	99.418	0.276828	1.687544
6.1	99.391	99.364	99.337	99.310	99.283	99.256	99.229	99.203	99.176	99.149	0.276828	1.687571
6.2	99.122	99.095	99.068	99.041	99.014	98.988	98.961	98.934	98.907	98.880	0.276828	1.687597
6.3	98.853	98.826	98.799	98.772	98.745	98.718	98.691	98.665	98.638	98.611	0.276828	1.687624
6.4	98.584	98.557	98.530	98.503	98.477	98.449	98.423	98.396	98.369	98.342	0.276827	1.687651
6.5	98.315	98.288	98.261	98.234	98.207	98.180	98.154	98.127	98.100	98.073	0.276827	1.687678
6.6	98.046	98.019	97.992	97.965	97.938	97.912	97.885	97.858	97.831	97.804	0.276827	1.687705
6.7	97.777	97.750	97.723	97.696	97.669	97.643	97.616	97.589	97.562	97.535	0.276827	1.687731
6.8	97.508	97.481	97.454	97.427	97.400	97.374	97.347	97.320	97.293	97.266	0.276827	1.687758
6.9	97.239	97.212	97.185	97.158	97.132	97.104	97.078	97.051	97.024	96.997	0.276827	1.687785
6097.0	16396.970	96.943	96.917	96.889	96.863	96.836	96.809	96.782	96.755	96.728	0.276827	1.687812
7.1	96.701	96.674	96.647	96.621	96.594	96.567	96.540	96.513	96.486	96.459	0.276826	1.687839
7.2	96.432	96.406	96.378	96.352	96.325	96.298	96.271	96.244	96.217	96.190	0.276826	1.687865
7.3	96.163	96.137	96.110	96.083	96.056	96.029	96.002	95.975	95.948	95.921	0.276826	1.687892
7.4	95.895	95.867	95.841	95.814	95.787	95.760	95.733	95.706	95.679	95.652	0.276826	1.687919
7.5	95.626	95.599	95.572	95.545	95.518	95.491	95.464	95.437	95.411	95.384	0.276826	1.687946
7.6	95.357	95.330	95.303	95.276	95.249	95.222	95.195	95.168	95.142	95.115	0.276826	1.687973
7.7	95.088	95.061	95.034	95.007	94.980	94.954	94.927	94.900	94.873	94.846	0.276826	1.688000
7.8	94.819	94.792	94.765	94.738	94.711	94.685	94.657	94.631	94.604	94.577	0.276825	1.688026
7.9	94.550	94.523	94.496	94.469	94.443	94.416	94.389	94.362	94.335	94.308	0.276825	1.688053
6098.0	16394.281	94.254	94.228	94.200	94.174	94.147	94.120	94.093	94.066	94.039	0.276825	1.688080
8.1	94.012	93.985	93.958	93.932	93.905	93.878	93.851	93.824	93.797	93.		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6100.0	16388.906	88.879	88.852	88.825	88.799	88.772	88.745	88.718	88.691	88.664	0.276822	1.688616
0.1	88.637	88.611	88.583	88.557	88.530	88.503	88.476	88.449	88.422	88.396	0.276822	1.688643
0.2	88.369	88.342	88.315	88.288	88.261	88.234	88.208	88.181	88.154	88.127	0.276822	1.688670
0.3	88.100	88.073	88.046	88.020	87.993	87.966	87.939	87.912	87.885	87.858	0.276822	1.688697
0.4	87.832	87.805	87.778	87.751	87.724	87.697	87.670	87.643	87.616	87.590	0.276822	1.688724
0.5	87.563	87.536	87.509	87.482	87.455	87.428	87.402	87.375	87.348	87.321	0.276822	1.688750
0.6	87.294	87.267	87.240	87.214	87.187	87.160	87.133	87.106	87.079	87.052	0.276822	1.688777
0.7	87.026	86.999	86.972	86.945	86.918	86.891	86.865	86.838	86.811	86.784	0.276821	1.688804
0.8	86.757	86.730	86.703	86.677	86.650	86.623	86.596	86.569	86.542	86.515	0.276821	1.688831
0.9	86.488	86.461	86.435	86.408	86.381	86.354	86.327	86.300	86.273	86.247	0.276821	1.688858
6101.0	16386.220	86.193	86.166	86.139	86.112	86.085	86.059	86.032	86.005	85.978	0.276821	1.688885
1.1	85.951	85.924	85.897	85.871	85.844	85.817	85.790	85.763	85.736	85.709	0.276821	1.688911
1.2	85.683	85.656	85.629	85.602	85.575	85.549	85.521	85.495	85.468	85.441	0.276821	1.688938
1.3	85.414	85.387	85.361	85.334	85.307	85.280	85.253	85.226	85.199	85.172	0.276821	1.688965
1.4	85.146	85.119	85.092	85.065	85.038	85.011	84.984	84.958	84.931	84.904	0.276820	1.688992
1.5	84.877	84.850	84.823	84.796	84.770	84.743	84.716	84.689	84.662	84.635	0.276820	1.689019
1.6	84.608	84.582	84.555	84.528	84.501	84.474	84.447	84.420	84.394	84.367	0.276820	1.689045
1.7	84.340	84.313	84.286	84.260	84.232	84.206	84.179	84.152	84.125	84.098	0.276820	1.689072
1.8	84.071	84.045	84.018	83.991	83.964	83.937	83.910	83.883	83.857	83.830	0.276820	1.689099
1.9	83.803	83.776	83.749	83.722	83.696	83.669	83.642	83.615	83.588	83.561	0.276820	1.689126
6102.0	16383.534	83.508	83.481	83.454	83.427	83.400	83.373	83.347	83.320	83.293	0.276820	1.689153
2.1	83.266	83.239	83.212	83.186	83.159	83.132	83.105	83.078	83.051	83.025	0.276819	1.689180
2.2	82.998	82.971	82.944	82.917	82.890	82.863	82.836	82.810	82.783	82.756	0.276819	1.689206
2.3	82.729	82.702	82.675	82.649	82.622	82.595	82.568	82.541	82.514	82.488	0.276819	1.689233
2.4	82.461	82.434	82.407	82.380	82.353	82.326	82.299	82.273	82.246	82.219	0.276819	1.689260
2.5	82.193	82.166	82.139	82.112	82.085	82.058	82.031	82.004	81.978	81.951	0.276819	1.689287
2.6	81.924	81.897	81.870	81.843	81.817	81.790	81.763	81.736	81.709	81.682	0.276819	1.689314
2.7	81.656	81.629	81.602	81.575	81.548	81.521	81.495	81.468	81.441	81.414	0.276819	1.689340
2.8	81.387	81.360	81.333	81.307	81.280	81.253	81.226	81.199	81.172	81.146	0.276818	1.689367
2.9	81.119	81.092	81.065	81.038	81.011	80.984	80.958	80.931	80.904	80.877	0.276818	1.689394
6103.0	16380.850	80.823	80.797	80.770	80.743	80.716	80.689	80.662	80.635	80.609	0.276818	1.689421
3.1	80.582	80.555	80.528	80.501	80.474	80.448	80.421	80.394	80.367	80.340	0.276818	1.689448
3.2	80.314	80.286	80.260	80.233	80.206	80.179	80.152	80.125	80.099	80.072	0.276818	1.689475
3.3	80.045	80.018	79.991	79.965	79.938	79.911	79.884	79.857	79.830	79.804	0.276818	1.689501
3.4	79.777	79.750	79.723	79.696	79.669	79.642	79.616	79.589	79.562	79.535	0.276818	1.689528
3.5	79.508	79.481	79.455	79.428	79.401	79.374	79.347	79.321	79.294	79.267	0.276817	1.689555
3.6	79.240	79.213	79.186	79.160	79.133	79.106	79.079	79.052	79.025	78.998	0.276817	1.689582
3.7	78.972	78.945	78.918	78.891	78.864	78.838	78.811	78.784	78.757	78.730	0.276817	1.689609
3.8	78.703	78.677	78.650	78.623	78.596	78.569	78.542	78.515	78.489	78.462	0.276817	1.689635
3.9	78.435	78.408	78.381	78.354	78.328	78.301	78.274	78.247	78.220	78.193	0.276817	1.689662
6104.0	16378.167	78.140	78.113	78.086	78.059	78.032	78.006	77.979	77.952	77.925	0.276817	1.689689
4.1	77.898	77.871	77.844	77.818	77.791	77.764	77.737	77.710	77.684	77.657	0.276817	1.689716
4.2	77.630	77.603	77.576	77.549	77.523	77.496	77.469	77.442	77.415	77.389	0.276816	1.689743
4.3	77.362	77.335	77.308	77.281	77.254	77.227	77.201	77.174	77.147	77.120	0.276816	1.689770
4.4	77.093	77.067	77.040	77.013	76.986	76.959	76.932	76.906	76.879	76.852	0.276816	1.689796
4.5	76.825	76.798	76.772	76.745	76.718	76.691	76.664	76.637	76.610	76.584	0.276816	1.689823
4.6	76.557	76.530	76.503	76.476	76.450	76.423	76.396	76.369	76.342	76.316	0.276816	1.689850
4.7	76.289	76.262	76.235	76.208	76.181	76.155	76.128	76.101	76.074	76.047	0.276816	1.689877
4.8	76.020	75.994	75.967	75.940	75.913	75.886	75.859	75.833	75.806	75.779	0.276816	1.689904
4.9	75.752	75.725	75.698	75.672	75.645	75.618	75.591	75.564	75.537	75.510	0.276815	1.689930
6105.0	16375.484	75.457	75.430	75.403	75.376	75.350	75.323	75.296	75.269	75.242	0.276815	1.689957
5.1	75.216	75.189	75.162	75.135	75.108	75.082	75.055	75.028	75.001	74.974	0.276815	1.689984
5.2	74.947	74.921	74.894	74.867	74.840	74.813	74.786	74.760	74.733	74.706	0.276815	1.690011
5.3	74.679	74.652	74.626	74.599	74.572	74.545	74.518	74.491	74.465	74.438	0.276815	1.690038
5.4	74.411	74.384	74.357	74.330	74.304	74.277	74.250	74.223	74.196	74.170	0.276815	1.690065
5.5	74.143	74.116	74.089	74.062	74.036	74.009	73.982	73.955	73.928	73.901	0.276815	1.690091
5.6	73.875	73.848	73.821	73.794	73.767	73.740	73.714	73.687	73.660	73.633	0.276814	1.690118
5.7	73.606	73.580	73.553	73.526	73.499	73.472	73.446	73.419	73.392	73.365	0.276814	1.690145
5.8	73.338	73.312	73.285	73.258	73.231	73.204	73.177	73.150	73.124	73.097	0.276814	1.690172
5.9	73.070	73.043	73.016	72.990	72.963	72.936	72.909	72.882	72.856	72.829	0.276814	1.690199
6106.0	16372.802	72.775	72.748	72.722	72.695	72.668	72.641	72.614	72.587	72.561	0.276814	1.690225
6.1	72.534	72.507	72.480	72.453	72.427	72.400	72.373	72.346	72.319	72.293	0.276814	1.690252
6.2	72.266	72.239	72.212	72.185	72.158	72.132	72.105	72.078	72.051	72.024	0.276814	1.690279
6.3	71.997	71.971	71.944	71.917	71.890	71.864	71.837	71.810	71.783	71.756	0.276813	1.690306
6.4	71.729	71.703	71.676	71.649	71.622	71.595	71.569	71.542	71.515	71.488	0.276813	1.690333
6.5	71.462	71.435	71.408	71.381	71.354	71.327	71.301	71.274	71.247	71.220	0.276813	1.690360
6.6	71.193	71.166	71.140	71.113	71.086	71.059	71.032	71.006	70.979	70.952	0.276813	1.690386
6.7	70.925	70.898	70.872	70.845	70.818	70.791	70.764	70.738	70.711	70.684	0.276813	1.690413
6.8	70.657	70.630	70.604	70.577	70.550	70.523	70.496	70.469	70.443	70.416	0.276813	1.690440
6.9	70.389	70.362	70.335	70.309	70.282	70.255	70.228	70.201	70.175	70.148	0.276813	1.690467
6107.0	16370.121	70.094	70.067	70.041	70.014	69.987	69.960	69.933	69.907	69.880	0.276812	1.690494
7.1	69.853	69.826	69.799	69.773	69.746	69.719	69.692	69.665	69.638	69.612	0.276812	1.690520
7.2	69.585	69.558	69.531	69.504	69.478	69.451	69.424	69.397	69.370	69.344	0.276812	1.690547
7.3	69.317	69.290	69.263	69.237	69.210	69.183	69.156	69.129	69.103	69.076	0.276812	1.690574
7.4	69.049	69.022	68.995	68.968	68.942	68.915	68.888	68.861	68.834	68.808	0.276812	1.690601
7.5	68.781	68.754	68.727	68.700	68.674	68.647	68.620	68.593	68.567	68.540	0.276812	1.690628
7.6	68.513	68.486	68.459	68.432	68.406	68.379	68.352	68.325	68.298	68.272	0.276812	1.690655
7.7	68.245	68.218	68.191	68.164	68.138	68.111	68.084	68.057	68.031	68.004	0.276811	1.690681
7.8	67.977	67.950	67.923	67.897	67.870	67.843	67.816	67.789	67.762	67.736	0.276811	1.690708
7.9	67.709	67.682	67.655	67.628	67.602	67.575	67.548	67.521	67.495	67.468	0.276811	1.690735
6108.0	16367.441	67.414	67.387	67.361	67.334	67.307	67.280	67.253	67.226	67.200	0.276811	1.690762
8.1	67.173	67.146	67.119	67.093	67.066	67.039	67.012	66.985	66.958	66.932	0.276811	1.690789
8.2	66.905	66.878	66.851	66.82								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6110.0	16362.083	62.057	62.030	62.003	61.976	61.949	61.923	61.896	61.869	61.842	0.276808	1.691298
0.1	61.815	61.789	61.762	61.735	61.708	61.682	61.655	61.628	61.601	61.575	0.276808	1.691325
0.2	61.548	61.521	61.494	61.467	61.441	61.414	61.387	61.360	61.333	61.307	0.276808	1.691352
0.3	61.280	61.253	61.226	61.200	61.173	61.146	61.119	61.092	61.066	61.039	0.276808	1.691379
0.4	61.012	60.985	60.959	60.932	60.905	60.878	60.852	60.825	60.798	60.771	0.276808	1.691405
0.5	60.745	60.718	60.691	60.664	60.637	60.610	60.584	60.557	60.530	60.503	0.276808	1.691432
0.6	60.477	60.450	60.423	60.396	60.370	60.343	60.316	60.289	60.262	60.236	0.276807	1.691459
0.7	60.209	60.182	60.155	60.129	60.102	60.075	60.048	60.022	59.995	59.968	0.276807	1.691486
0.8	59.941	59.915	59.888	59.861	59.834	59.807	59.781	59.754	59.727	59.700	0.276807	1.691513
0.9	59.674	59.647	59.620	59.593	59.566	59.540	59.513	59.486	59.459	59.432	0.276807	1.691540
6111.0	16359.406	59.379	59.352	59.325	59.299	59.272	59.245	59.219	59.192	59.165	0.276807	1.691566
1.1	59.138	59.111	59.085	59.058	59.031	59.004	58.977	58.951	58.924	58.897	0.276807	1.691593
1.2	58.870	58.844	58.817	58.790	58.763	58.737	58.710	58.683	58.656	58.630	0.276807	1.691620
1.3	58.603	58.576	58.549	58.522	58.496	58.469	58.442	58.415	58.389	58.362	0.276806	1.691647
1.4	58.335	58.308	58.281	58.255	58.228	58.201	58.174	58.148	58.121	58.094	0.276806	1.691674
1.5	58.068	58.041	58.014	57.987	57.960	57.934	57.907	57.880	57.853	57.826	0.276806	1.691700
1.6	57.800	57.773	57.746	57.719	57.693	57.666	57.639	57.612	57.586	57.559	0.276806	1.691727
1.7	57.532	57.505	57.479	57.452	57.425	57.398	57.372	57.345	57.318	57.291	0.276806	1.691754
1.8	57.265	57.238	57.211	57.184	57.157	57.131	57.104	57.077	57.050	57.024	0.276806	1.691781
1.9	56.997	56.970	56.943	56.917	56.890	56.863	56.836	56.810	56.783	56.756	0.276806	1.691808
6112.0	16356.729	56.703	56.676	56.649	56.622	56.595	56.569	56.542	56.515	56.488	0.276805	1.691835
2.1	56.462	56.435	56.408	56.381	56.355	56.328	56.301	56.274	56.247	56.221	0.276805	1.691861
2.2	56.194	56.167	56.141	56.114	56.087	56.060	56.033	56.007	55.980	55.953	0.276805	1.691888
2.3	55.926	55.900	55.873	55.846	55.819	55.793	55.766	55.739	55.712	55.686	0.276805	1.691915
2.4	55.659	55.632	55.605	55.578	55.552	55.525	55.498	55.471	55.445	55.418	0.276805	1.691942
2.5	55.391	55.365	55.338	55.311	55.284	55.257	55.231	55.204	55.177	55.150	0.276805	1.691969
2.6	55.124	55.097	55.070	55.043	55.017	54.990	54.963	54.936	54.910	54.883	0.276805	1.691996
2.7	54.856	54.829	54.802	54.776	54.749	54.722	54.696	54.669	54.642	54.615	0.276804	1.692022
2.8	54.589	54.562	54.535	54.508	54.482	54.455	54.428	54.401	54.375	54.348	0.276804	1.692049
2.9	54.321	54.294	54.267	54.241	54.214	54.187	54.161	54.134	54.107	54.080	0.276804	1.692076
6113.0	16354.054	54.027	54.000	53.973	53.947	53.920	53.893	53.866	53.840	53.813	0.276804	1.692103
3.1	53.786	53.759	53.733	53.706	53.679	53.652	53.626	53.599	53.572	53.546	0.276804	1.692130
3.2	53.519	53.492	53.465	53.438	53.411	53.385	53.358	53.331	53.305	53.278	0.276804	1.692156
3.3	53.251	53.224	53.198	53.171	53.144	53.117	53.091	53.064	53.037	53.010	0.276804	1.692183
3.4	52.984	52.957	52.930	52.903	52.877	52.850	52.823	52.796	52.770	52.743	0.276803	1.692210
3.5	52.716	52.689	52.663	52.636	52.609	52.582	52.556	52.529	52.502	52.475	0.276803	1.692237
3.6	52.449	52.422	52.395	52.369	52.342	52.315	52.288	52.261	52.235	52.208	0.276803	1.692264
3.7	52.181	52.154	52.128	52.101	52.074	52.048	52.021	51.994	51.967	51.940	0.276803	1.692290
3.8	51.914	51.887	51.860	51.834	51.807	51.780	51.753	51.727	51.700	51.673	0.276803	1.692317
3.9	51.646	51.620	51.593	51.566	51.539	51.513	51.486	51.459	51.432	51.406	0.276803	1.692344
6114.0	16351.379	51.352	51.325	51.299	51.272	51.245	51.219	51.192	51.165	51.138	0.276803	1.692371
4.1	51.111	51.085	51.058	51.031	51.004	50.978	50.951	50.924	50.897	50.871	0.276802	1.692398
4.2	50.844	50.817	50.791	50.764	50.737	50.710	50.684	50.657	50.630	50.603	0.276802	1.692425
4.3	50.577	50.550	50.523	50.496	50.470	50.443	50.416	50.389	50.363	50.336	0.276802	1.692451
4.4	50.309	50.282	50.256	50.229	50.202	50.176	50.149	50.122	50.095	50.068	0.276802	1.692478
4.5	50.042	50.015	49.988	49.962	49.935	49.908	49.881	49.855	49.828	49.801	0.276802	1.692505
4.6	49.774	49.748	49.721	49.694	49.667	49.641	49.614	49.587	49.560	49.534	0.276802	1.692532
4.7	49.507	49.480	49.453	49.427	49.400	49.373	49.347	49.320	49.293	49.266	0.276802	1.692559
4.8	49.240	49.213	49.186	49.159	49.133	49.106	49.079	49.052	49.026	48.999	0.276801	1.692586
4.9	48.972	48.946	48.919	48.892	48.865	48.839	48.812	48.785	48.758	48.732	0.276801	1.692612
6115.0	16348.705	48.678	48.651	48.625	48.598	48.571	48.545	48.518	48.491	48.464	0.276801	1.692639
5.1	48.437	48.411	48.384	48.357	48.331	48.304	48.277	48.250	48.224	48.197	0.276801	1.692666
5.2	48.170	48.144	48.117	48.090	48.063	48.036	48.010	47.983	47.956	47.930	0.276801	1.692693
5.3	47.903	47.876	47.849	47.823	47.796	47.769	47.742	47.716	47.689	47.662	0.276801	1.692720
5.4	47.636	47.609	47.582	47.555	47.529	47.502	47.475	47.448	47.422	47.395	0.276801	1.692746
5.5	47.368	47.342	47.315	47.288	47.261	47.234	47.208	47.181	47.154	47.128	0.276800	1.692773
5.6	47.101	47.074	47.047	47.021	46.994	46.967	46.941	46.914	46.887	46.860	0.276800	1.692800
5.7	46.834	46.807	46.780	46.753	46.727	46.700	46.673	46.646	46.620	46.593	0.276800	1.692827
5.8	46.566	46.540	46.513	46.486	46.459	46.433	46.406	46.379	46.353	46.326	0.276800	1.692854
5.9	46.299	46.272	46.245	46.219	46.192	46.165	46.139	46.112	46.085	46.058	0.276800	1.692881
6116.0	16346.032	46.005	45.978	45.952	45.925	45.898	45.872	45.845	45.818	45.791	0.276800	1.692907
6.1	45.765	45.738	45.711	45.684	45.658	45.631	45.604	45.577	45.551	45.524	0.276800	1.692934
6.2	45.497	45.471	45.444	45.417	45.390	45.364	45.337	45.310	45.284	45.257	0.276799	1.692961
6.3	45.230	45.203	45.177	45.150	45.123	45.096	45.070	45.043	45.016	44.990	0.276799	1.692988
6.4	44.963	44.936	44.909	44.883	44.856	44.829	44.802	44.776	44.749	44.722	0.276799	1.693015
6.5	44.696	44.669	44.642	44.615	44.589	44.562	44.535	44.509	44.482	44.455	0.276799	1.693041
6.6	44.428	44.401	44.375	44.348	44.322	44.295	44.268	44.241	44.214	44.188	0.276799	1.693068
6.7	44.161	44.135	44.108	44.081	44.054	44.028	44.001	43.974	43.947	43.921	0.276799	1.693095
6.8	43.894	43.867	43.840	43.814	43.787	43.760	43.734	43.707	43.680	43.654	0.276799	1.693122
6.9	43.627	43.600	43.573	43.547	43.520	43.493	43.467	43.440	43.413	43.386	0.276799	1.693149
6117.0	16343.360	43.333	43.306	43.279	43.253	43.226	43.199	43.173	43.146	43.119	0.276798	1.693176
7.1	43.092	43.066	43.039	43.012	42.986	42.959	42.932	42.905	42.879	42.852	0.276798	1.693202
7.2	42.825	42.798	42.772	42.745	42.718	42.692	42.665	42.638	42.611	42.585	0.276798	1.693229
7.3	42.558	42.531	42.505	42.478	42.451	42.424	42.398	42.371	42.344	42.318	0.276798	1.693256
7.4	42.291	42.264	42.238	42.211	42.184	42.157	42.131	42.104	42.077	42.050	0.276798	1.693283
7.5	42.024	41.997	41.970	41.944	41.917	41.890	41.864	41.837	41.810	41.783	0.276798	1.693310
7.6	41.757	41.730	41.703	41.677	41.650	41.623	41.596	41.570	41.543	41.516	0.276798	1.693336
7.7	41.490	41.463	41.436	41.409	41.383	41.356	41.329	41.303	41.276	41.249	0.276797	1.693363
7.8	41.222	41.196	41.169	41.142	41.116	41.089	41.062	41.035	41.009	40.982	0.276797	1.693390
7.9	40.955	40.928	40.902	40.875	40.849	40.822	40.795	40.768	40.742	40.715	0.276797	1.693417
6118.0	16340.688	40.662	40.635	40.608	40.581	40.555	40.528	40.501	40.475	40.448	0.276797	1.693444
8.1	40.421	40.394	40.368	40.341	40.314	40.288	40.261	40.234	40.207	40		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6120.0	16335.348	35.322	35.295	35.268	35.241	35.215	35.188	35.161	35.135	35.108	0.276794	1.693980
0.1	35.081	35.054	35.028	35.001	34.974	34.948	34.921	34.894	34.868	34.841	0.276794	1.694007
0.2	34.814	34.788	34.761	34.734	34.708	34.681	34.654	34.628	34.601	34.574	0.276794	1.694034
0.3	34.547	34.521	34.494	34.467	34.441	34.414	34.387	34.360	34.334	34.307	0.276794	1.694061
0.4	34.281	34.254	34.227	34.200	34.174	34.147	34.120	34.094	34.067	34.040	0.276794	1.694087
0.5	34.014	33.987	33.960	33.933	33.907	33.880	33.854	33.827	33.800	33.773	0.276793	1.694114
0.6	33.747	33.720	33.693	33.667	33.640	33.613	33.587	33.560	33.533	33.507	0.276793	1.694141
0.7	33.480	33.453	33.427	33.400	33.373	33.346	33.320	33.293	33.266	33.240	0.276793	1.694168
0.8	33.213	33.186	33.160	33.133	33.106	33.080	33.053	33.026	33.000	32.973	0.276793	1.694195
0.9	32.946	32.920	32.893	32.866	32.840	32.813	32.786	32.759	32.733	32.706	0.276793	1.694222
6121.0	16332.679	32.653	32.626	32.599	32.573	32.546	32.519	32.493	32.466	32.439	0.276793	1.694248
1.1	32.413	32.386	32.359	32.333	32.306	32.279	32.253	32.226	32.199	32.172	0.276793	1.694275
1.2	32.146	32.119	32.092	32.066	32.039	32.012	31.986	31.959	31.932	31.906	0.276792	1.694302
1.3	31.879	31.852	31.826	31.799	31.772	31.745	31.719	31.692	31.666	31.639	0.276792	1.694329
1.4	31.612	31.585	31.559	31.532	31.505	31.479	31.452	31.425	31.399	31.372	0.276792	1.694356
1.5	31.345	31.319	31.292	31.265	31.239	31.212	31.185	31.159	31.132	31.105	0.276792	1.694382
1.6	31.079	31.052	31.025	30.999	30.972	30.945	30.918	30.892	30.865	30.839	0.276792	1.694409
1.7	30.812	30.785	30.758	30.732	30.705	30.678	30.652	30.625	30.598	30.572	0.276792	1.694436
1.8	30.545	30.518	30.492	30.465	30.438	30.411	30.385	30.358	30.332	30.305	0.276792	1.694463
1.9	30.278	30.252	30.225	30.198	30.172	30.145	30.118	30.092	30.065	30.038	0.276791	1.694490
6122.0	16330.012	29.985	29.958	29.932	29.905	29.878	29.851	29.825	29.798	29.771	0.276791	1.694517
2.1	29.745	29.718	29.691	29.665	29.638	29.611	29.585	29.558	29.531	29.505	0.276791	1.694543
2.2	29.478	29.451	29.425	29.398	29.371	29.345	29.318	29.291	29.265	29.238	0.276791	1.694570
2.3	29.211	29.185	29.158	29.131	29.105	29.078	29.051	29.025	28.998	28.971	0.276791	1.694597
2.4	28.945	28.918	28.891	28.865	28.838	28.811	28.785	28.758	28.731	28.705	0.276791	1.694624
2.5	28.678	28.651	28.625	28.598	28.571	28.544	28.518	28.491	28.465	28.438	0.276791	1.694651
2.6	28.411	28.385	28.358	28.331	28.305	28.278	28.251	28.224	28.198	28.171	0.276790	1.694678
2.7	28.145	28.118	28.091	28.064	28.038	28.011	27.984	27.958	27.931	27.904	0.276790	1.694704
2.8	27.878	27.851	27.825	27.798	27.771	27.745	27.718	27.691	27.665	27.638	0.276790	1.694731
2.9	27.611	27.585	27.558	27.531	27.505	27.478	27.451	27.424	27.398	27.371	0.276790	1.694758
6123.0	16327.344	27.318	27.291	27.265	27.238	27.211	27.185	27.158	27.131	27.104	0.276790	1.694785
3.1	27.078	27.051	27.025	26.998	26.971	26.945	26.918	26.891	26.864	26.838	0.276790	1.694812
3.2	26.811	26.785	26.758	26.731	26.704	26.678	26.651	26.625	26.598	26.571	0.276790	1.694838
3.3	26.545	26.518	26.491	26.465	26.438	26.411	26.385	26.358	26.331	26.305	0.276790	1.694865
3.4	26.278	26.251	26.224	26.198	26.171	26.145	26.118	26.091	26.065	26.038	0.276789	1.694892
3.5	26.011	25.985	25.958	25.931	25.905	25.878	25.851	25.825	25.798	25.771	0.276789	1.694919
3.6	25.745	25.718	25.691	25.665	25.638	25.612	25.585	25.558	25.532	25.505	0.276789	1.694946
3.7	25.479	25.452	25.425	25.398	25.372	25.345	25.318	25.292	25.265	25.238	0.276789	1.694973
3.8	25.212	25.185	25.159	25.132	25.105	25.078	25.052	25.025	24.999	24.972	0.276789	1.694999
3.9	24.945	24.919	24.892	24.865	24.839	24.812	24.785	24.759	24.732	24.705	0.276789	1.695026
6124.0	16324.679	24.652	24.625	24.599	24.572	24.545	24.519	24.492	24.465	24.439	0.276789	1.695053
4.1	24.412	24.385	24.359	24.332	24.306	24.279	24.252	24.225	24.199	24.172	0.276788	1.695080
4.2	24.146	24.119	24.092	24.065	24.039	24.012	23.986	23.959	23.932	23.906	0.276788	1.695107
4.3	23.879	23.852	23.826	23.799	23.772	23.746	23.719	23.692	23.666	23.639	0.276788	1.695133
4.4	23.612	23.586	23.559	23.532	23.506	23.479	23.453	23.426	23.399	23.372	0.276788	1.695160
4.5	23.346	23.319	23.293	23.266	23.239	23.213	23.186	23.159	23.133	23.106	0.276788	1.695187
4.6	23.079	23.053	23.026	22.999	22.973	22.946	22.919	22.893	22.866	22.840	0.276788	1.695214
4.7	22.813	22.786	22.760	22.733	22.706	22.680	22.653	22.626	22.600	22.573	0.276788	1.695241
4.8	22.546	22.520	22.493	22.466	22.440	22.413	22.386	22.360	22.333	22.307	0.276787	1.695268
4.9	22.280	22.253	22.227	22.200	22.173	22.147	22.120	22.093	22.067	22.040	0.276787	1.695294
6125.0	16322.014	21.987	21.960	21.933	21.907	21.880	21.854	21.827	21.800	21.774	0.276787	1.695321
5.1	21.747	21.720	21.693	21.667	21.640	21.614	21.587	21.560	21.534	21.507	0.276787	1.695348
5.2	21.480	21.454	21.427	21.401	21.374	21.347	21.321	21.294	21.267	21.240	0.276787	1.695375
5.3	21.214	21.187	21.161	21.134	21.107	21.081	21.054	21.027	21.001	20.974	0.276787	1.695402
5.4	20.948	20.921	20.894	20.868	20.841	20.814	20.788	20.761	20.734	20.708	0.276787	1.695428
5.5	20.681	20.654	20.628	20.601	20.574	20.548	20.521	20.495	20.468	20.441	0.276786	1.695455
5.6	20.415	20.388	20.361	20.335	20.308	20.281	20.255	20.228	20.202	20.175	0.276786	1.695482
5.7	20.148	20.121	20.095	20.068	20.042	20.015	19.988	19.962	19.935	19.908	0.276786	1.695509
5.8	19.882	19.855	19.829	19.802	19.775	19.749	19.722	19.695	19.669	19.642	0.276786	1.695536
5.9	19.615	19.589	19.562	19.535	19.509	19.482	19.456	19.429	19.402	19.375	0.276786	1.695563
6126.0	16319.349	19.322	19.296	19.269	19.242	19.216	19.189	19.163	19.136	19.109	0.276786	1.695589
6.1	19.083	19.056	19.029	19.003	18.976	18.949	18.923	18.896	18.869	18.843	0.276786	1.695616
6.2	18.816	18.790	18.763	18.736	18.710	18.683	18.656	18.630	18.603	18.577	0.276785	1.695643
6.3	18.550	18.523	18.497	18.470	18.443	18.417	18.390	18.363	18.337	18.310	0.276785	1.695670
6.4	18.283	18.257	18.230	18.203	18.177	18.150	18.124	18.097	18.070	18.044	0.276785	1.695697
6.5	18.017	17.991	17.964	17.937	17.911	17.884	17.857	17.831	17.804	17.777	0.276785	1.695724
6.6	17.751	17.724	17.697	17.671	17.644	17.618	17.591	17.564	17.538	17.511	0.276785	1.695750
6.7	17.484	17.458	17.431	17.405	17.378	17.351	17.325	17.298	17.271	17.245	0.276785	1.695777
6.8	17.218	17.192	17.165	17.138	17.112	17.085	17.058	17.032	17.005	16.978	0.276785	1.695804
6.9	16.952	16.925	16.898	16.872	16.845	16.819	16.792	16.765	16.739	16.712	0.276784	1.695831
6127.0	16316.686	16.659	16.632	16.605	16.579	16.552	16.526	16.499	16.472	16.446	0.276784	1.695858
7.1	16.419	16.392	16.366	16.339	16.313	16.286	16.259	16.233	16.206	16.180	0.276784	1.695884
7.2	16.153	16.126	16.100	16.073	16.046	16.020	15.993	15.966	15.940	15.913	0.276784	1.695911
7.3	15.886	15.860	15.833	15.807	15.780	15.753	15.727	15.700	15.674	15.647	0.276784	1.695938
7.4	15.620	15.594	15.567	15.540	15.514	15.487	15.461	15.434	15.407	15.380	0.276784	1.695965
7.5	15.354	15.327	15.301	15.274	15.247	15.221	15.194	15.168	15.141	15.114	0.276784	1.695992
7.6	15.088	15.061	15.035	15.008	14.981	14.955	14.928	14.901	14.875	14.848	0.276783	1.696019
7.7	14.822	14.795	14.768	14.742	14.715	14.688	14.662	14.635	14.609	14.582	0.276783	1.696045
7.8	14.555	14.529	14.502	14.475	14.449	14.422	14.396	14.369	14.342	14.316	0.276783	1.696072
7.9	14.289	14.262	14.236	14.209	14.183	14.156	14.129	14.103	14.076	14.049	0.276783	1.696099
6128.0	16314.023	13.996	13.970	13.943	13.916	13.890	13.863	13.837	13.810	13.783	0.276783	1.696126
8.1	13.757	13.730	13.703	13.677	13.650	13.623	13.597	13.570	13.544	13		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6130.0	16308.700	08.674	08.647	08.620	08.594	08.567	08.541	08.514	08.487	08.461	0.276780	1.696662
0.1	08.434	08.407	08.381	08.354	08.328	08.301	08.274	08.248	08.221	08.195	0.276780	1.696689
0.2	08.168	08.141	08.115	08.088	08.062	08.035	08.009	07.982	07.955	07.929	0.276780	1.696716
0.3	07.902	07.876	07.849	07.822	07.796	07.769	07.742	07.716	07.689	07.663	0.276780	1.696743
0.4	07.636	07.609	07.583	07.556	07.530	07.503	07.476	07.450	07.423	07.397	0.276780	1.696770
0.5	07.370	07.344	07.317	07.290	07.264	07.237	07.210	07.184	07.157	07.131	0.276779	1.696796
0.6	07.104	07.077	07.051	07.024	06.998	06.971	06.944	06.918	06.891	06.865	0.276779	1.696823
0.7	06.838	06.812	06.785	06.758	06.732	06.705	06.679	06.652	06.625	06.599	0.276779	1.696850
0.8	06.572	06.546	06.519	06.492	06.466	06.439	06.412	06.386	06.359	06.333	0.276779	1.696877
0.9	06.306	06.280	06.253	06.226	06.200	06.173	06.147	06.120	06.093	06.067	0.276779	1.696904
6131.0	16306.040	06.014	05.987	05.960	05.934	05.907	05.881	05.854	05.827	05.801	0.276779	1.696930
1.1	05.774	05.748	05.721	05.694	05.668	05.641	05.615	05.588	05.561	05.535	0.276779	1.696957
1.2	05.508	05.482	05.455	05.428	05.402	05.375	05.349	05.322	05.295	05.269	0.276778	1.696984
1.3	05.242	05.216	05.189	05.162	05.136	05.109	05.083	05.056	05.030	05.003	0.276778	1.697011
1.4	04.976	04.950	04.923	04.897	04.870	04.843	04.817	04.790	04.764	04.737	0.276778	1.697038
1.5	04.710	04.684	04.657	04.631	04.604	04.577	04.551	04.524	04.498	04.471	0.276778	1.697065
1.6	04.445	04.418	04.391	04.365	04.338	04.312	04.285	04.258	04.232	04.205	0.276778	1.697091
1.7	04.179	04.152	04.125	04.099	04.072	04.046	04.019	03.993	03.966	03.939	0.276778	1.697118
1.8	03.913	03.886	03.860	03.833	03.806	03.780	03.753	03.727	03.700	03.673	0.276778	1.697145
1.9	03.647	03.620	03.594	03.567	03.541	03.514	03.487	03.461	03.434	03.407	0.276777	1.697172
6132.0	16303.381	03.354	03.328	03.301	03.275	03.248	03.222	03.195	03.168	03.142	0.276777	1.697199
2.1	03.115	03.088	03.062	03.035	03.009	02.982	02.955	02.929	02.902	02.876	0.276777	1.697226
2.2	02.849	02.823	02.796	02.769	02.743	02.716	02.690	02.663	02.637	02.610	0.276777	1.697252
2.3	02.583	02.557	02.530	02.504	02.477	02.450	02.424	02.397	02.371	02.344	0.276777	1.697279
2.4	02.318	02.291	02.264	02.238	02.211	02.185	02.158	02.131	02.105	02.078	0.276777	1.697306
2.5	02.052	02.025	01.999	01.972	01.945	01.919	01.892	01.866	01.839	01.812	0.276777	1.697333
2.6	01.786	01.759	01.733	01.706	01.680	01.653	01.626	01.600	01.573	01.547	0.276777	1.697360
2.7	01.520	01.494	01.467	01.440	01.414	01.387	01.360	01.334	01.307	01.281	0.276776	1.697386
2.8	01.254	01.228	01.201	01.174	01.148	01.121	01.095	01.068	01.042	01.015	0.276776	1.697413
2.9	00.988	00.962	00.935	00.909	00.882	00.856	00.829	00.802	00.776	00.749	0.276776	1.697440
6133.0	16300.723	00.696	00.669	00.643	00.616	00.590	00.563	00.537	00.510	00.483	0.276776	1.697467
3.1	00.457	00.430	00.404	00.377	00.351	00.324	00.297	00.271	00.244	00.218	0.276776	1.697494
3.2	00.191	00.164	00.138	00.111	00.085	00.058	00.032	00.005	*99.978	*99.952	0.276776	1.697521
3.3	16299.925	99.899	99.872	99.846	99.819	99.792	99.766	99.739	99.713	99.686	0.276776	1.697547
3.4	99.660	99.633	99.606	99.580	99.553	99.527	99.500	99.474	99.447	99.420	0.276775	1.697574
3.5	99.394	99.367	99.341	99.314	99.287	99.261	99.234	99.208	99.181	99.155	0.276775	1.697601
3.6	99.128	99.102	99.075	99.048	99.022	98.995	98.969	98.942	98.915	98.889	0.276775	1.697628
3.7	98.862	98.836	98.809	98.783	98.756	98.729	98.703	98.676	98.650	98.623	0.276775	1.697655
3.8	98.597	98.570	98.544	98.517	98.490	98.464	98.437	98.411	98.384	98.357	0.276775	1.697682
3.9	98.331	98.304	98.278	98.251	98.225	98.198	98.172	98.145	98.118	98.092	0.276775	1.697708
6134.0	16298.065	98.039	98.012	97.985	97.959	97.932	97.906	97.879	97.853	97.826	0.276775	1.697735
4.1	97.799	97.773	97.746	97.720	97.693	97.667	97.640	97.613	97.587	97.560	0.276774	1.697762
4.2	97.534	97.507	97.481	97.454	97.427	97.401	97.375	97.348	97.321	97.295	0.276774	1.697789
4.3	97.268	97.242	97.215	97.189	97.162	97.135	97.109	97.082	97.056	97.029	0.276774	1.697816
4.4	97.003	96.976	96.949	96.923	96.896	96.870	96.843	96.817	96.790	96.764	0.276774	1.697842
4.5	96.737	96.711	96.684	96.657	96.631	96.604	96.578	96.551	96.525	96.498	0.276774	1.697869
4.6	96.471	96.445	96.418	96.392	96.365	96.339	96.312	96.285	96.259	96.232	0.276774	1.697896
4.7	96.206	96.179	96.153	96.126	96.099	96.073	96.046	96.020	95.993	95.967	0.276774	1.697923
4.8	95.940	95.914	95.887	95.860	95.834	95.807	95.781	95.754	95.728	95.701	0.276773	1.697950
4.9	95.674	95.648	95.621	95.595	95.568	95.542	95.515	95.489	95.462	95.435	0.276773	1.697977
6135.0	16295.409	95.382	95.356	95.329	95.303	95.276	95.250	95.223	95.196	95.170	0.276773	1.698003
5.1	95.143	95.117	95.090	95.064	95.037	95.010	94.984	94.957	94.931	94.904	0.276773	1.698030
5.2	94.878	94.851	94.825	94.798	94.771	94.745	94.718	94.692	94.665	94.639	0.276773	1.698057
5.3	94.612	94.586	94.559	94.532	94.506	94.479	94.453	94.426	94.400	94.373	0.276773	1.698084
5.4	94.346	94.320	94.293	94.267	94.240	94.214	94.187	94.161	94.134	94.107	0.276773	1.698111
5.5	94.081	94.054	94.028	94.001	93.975	93.948	93.922	93.895	93.868	93.842	0.276772	1.698137
5.6	93.815	93.789	93.762	93.736	93.709	93.683	93.656	93.629	93.603	93.576	0.276772	1.698164
5.7	93.550	93.523	93.497	93.470	93.443	93.417	93.390	93.364	93.337	93.311	0.276772	1.698191
5.8	93.284	93.258	93.231	93.205	93.178	93.151	93.125	93.098	93.072	93.045	0.276772	1.698218
5.9	93.019	92.992	92.966	92.939	92.913	92.886	92.859	92.833	92.806	92.780	0.276772	1.698245
6136.0	16292.753	92.727	92.700	92.673	92.647	92.620	92.594	92.567	92.541	92.514	0.276772	1.698272
6.1	92.488	92.461	92.434	92.408	92.381	92.355	92.328	92.302	92.275	92.249	0.276772	1.698298
6.2	92.222	92.196	92.169	92.142	92.116	92.089	92.063	92.036	92.010	91.983	0.276772	1.698325
6.3	91.957	91.930	91.904	91.877	91.850	91.824	91.797	91.771	91.744	91.718	0.276772	1.698352
6.4	91.691	91.664	91.638	91.611	91.585	91.558	91.532	91.505	91.479	91.452	0.276771	1.698379
6.5	91.426	91.399	91.373	91.346	91.319	91.293	91.266	91.240	91.213	91.187	0.276771	1.698406
6.6	91.160	91.134	91.107	91.080	91.054	91.027	91.001	90.974	90.948	90.921	0.276771	1.698433
6.7	90.895	90.868	90.842	90.815	90.788	90.762	90.735	90.709	90.682	90.656	0.276771	1.698459
6.8	90.629	90.603	90.576	90.550	90.523	90.496	90.470	90.443	90.417	90.390	0.276771	1.698486
6.9	90.364	90.337	90.311	90.284	90.258	90.231	90.204	90.178	90.151	90.125	0.276771	1.698513
6137.0	16290.098	90.072	90.045	90.019	89.992	89.966	89.939	89.912	89.886	89.859	0.276770	1.698540
7.1	89.833	89.806	89.780	89.753	89.727	89.700	89.674	89.647	89.620	89.594	0.276770	1.698567
7.2	89.568	89.541	89.514	89.488	89.461	89.435	89.408	89.382	89.355	89.328	0.276770	1.698593
7.3	89.302	89.276	89.249	89.222	89.196	89.169	89.143	89.116	89.090	89.063	0.276770	1.698620
7.4	89.037	89.010	88.984	88.957	88.931	88.904	88.877	88.851	88.824	88.798	0.276770	1.698647
7.5	88.771	88.745	88.718	88.692	88.665	88.638	88.612	88.585	88.559	88.532	0.276770	1.698674
7.6	88.506	88.479	88.453	88.426	88.400	88.373	88.347	88.320	88.293	88.267	0.276770	1.698701
7.7	88.241	88.214	88.187	88.161	88.134	88.108	88.081	88.055	88.028	88.002	0.276769	1.698728
7.8	87.975	87.949	87.922	87.896	87.869	87.842	87.816	87.789	87.763	87.736	0.276769	1.698754
7.9	87.710	87.683	87.657	87.630	87.604	87.577	87.550	87.524	87.497	87.471	0.276769	1.698781
6138.0	16287.444	87.418	87.391	87.365	87.338	87.312	87.285	87.259	87.232	87.206	0.276769	1.698808
8.1	87.179	87.152	87.126	87.099	87.073	87.046	87.020	86.993	86.967			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6140.0	16282.139	82.113	82.086	82.059	82.033	82.006	81.980	81.953	81.927	81.900	0.276766	1.699345
0.1	81.874	81.847	81.821	81.794	81.768	81.741	81.715	81.688	81.661	81.635	0.276766	1.699371
0.2	81.609	81.582	81.556	81.529	81.503	81.476	81.450	81.423	81.396	81.370	0.276766	1.699398
0.3	81.344	81.317	81.291	81.264	81.238	81.211	81.184	81.158	81.131	81.105	0.276766	1.699425
0.4	81.078	81.052	81.025	80.999	80.972	80.946	80.919	80.893	80.866	80.840	0.276766	1.699452
0.5	80.813	80.787	80.760	80.734	80.707	80.681	80.654	80.628	80.601	80.574	0.276766	1.699479
0.6	80.548	80.521	80.495	80.469	80.442	80.416	80.389	80.362	80.336	80.309	0.276765	1.699505
0.7	80.283	80.256	80.230	80.203	80.177	80.151	80.124	80.097	80.071	80.044	0.276765	1.699532
0.8	80.018	79.991	79.965	79.938	79.912	79.885	79.859	79.832	79.806	79.779	0.276765	1.699559
0.9	79.753	79.726	79.700	79.673	79.647	79.620	79.594	79.567	79.541	79.514	0.276765	1.699586
6141.0	16279.488	79.461	79.435	79.408	79.381	79.355	79.329	79.302	79.276	79.249	0.276765	1.699613
1.1	79.222	79.196	79.169	79.143	79.117	79.090	79.063	79.037	79.010	78.984	0.276765	1.699640
1.2	78.958	78.931	78.904	78.878	78.851	78.825	78.798	78.772	78.745	78.719	0.276765	1.699666
1.3	78.692	78.666	78.639	78.613	78.586	78.560	78.533	78.507	78.480	78.454	0.276764	1.699693
1.4	78.427	78.401	78.374	78.348	78.321	78.295	78.268	78.242	78.215	78.189	0.276764	1.699720
1.5	78.162	78.136	78.109	78.083	78.056	78.030	78.003	77.977	77.950	77.924	0.276764	1.699747
1.6	77.897	77.871	77.844	77.818	77.791	77.765	77.738	77.712	77.685	77.659	0.276764	1.699774
1.7	77.632	77.606	77.579	77.553	77.526	77.500	77.473	77.447	77.420	77.394	0.276764	1.699801
1.8	77.367	77.341	77.314	77.288	77.261	77.235	77.208	77.182	77.155	77.129	0.276764	1.699827
1.9	77.102	77.076	77.049	77.022	76.996	76.970	76.943	76.917	76.890	76.864	0.276764	1.699854
6142.0	16276.837	76.811	76.784	76.758	76.731	76.705	76.678	76.652	76.625	76.599	0.276763	1.699881
2.1	76.572	76.546	76.519	76.493	76.466	76.440	76.413	76.386	76.360	76.334	0.276763	1.699908
2.2	76.307	76.281	76.254	76.228	76.201	76.175	76.148	76.122	76.095	76.069	0.276763	1.699935
2.3	76.042	76.016	75.989	75.963	75.936	75.910	75.883	75.856	75.830	75.804	0.276763	1.699961
2.4	75.777	75.751	75.724	75.698	75.671	75.645	75.618	75.592	75.565	75.539	0.276763	1.699988
2.5	75.512	75.486	75.459	75.433	75.406	75.380	75.353	75.327	75.300	75.274	0.276763	1.700015
2.6	75.247	75.221	75.194	75.168	75.141	75.115	75.088	75.062	75.035	75.009	0.276763	1.700042
2.7	74.982	74.956	74.929	74.903	74.876	74.850	74.823	74.797	74.770	74.744	0.276762	1.700069
2.8	74.717	74.691	74.664	74.638	74.611	74.585	74.558	74.532	74.505	74.479	0.276762	1.700096
2.9	74.452	74.426	74.399	74.373	74.346	74.320	74.293	74.267	74.240	74.214	0.276762	1.700122
6143.0	16274.188	74.161	74.134	74.108	74.081	74.055	74.029	74.002	73.975	73.949	0.276762	1.700149
3.1	73.922	73.896	73.870	73.843	73.817	73.790	73.764	73.737	73.711	73.684	0.276762	1.700176
3.2	73.658	73.631	73.605	73.578	73.552	73.525	73.499	73.472	73.446	73.419	0.276762	1.700203
3.3	73.393	73.366	73.340	73.313	73.287	73.260	73.234	73.207	73.181	73.154	0.276762	1.700230
3.4	73.128	73.101	73.075	73.048	73.022	72.995	72.969	72.942	72.916	72.889	0.276761	1.700257
3.5	72.863	72.836	72.810	72.783	72.757	72.730	72.704	72.678	72.651	72.625	0.276761	1.700283
3.6	72.598	72.572	72.545	72.519	72.492	72.466	72.439	72.412	72.386	72.360	0.276761	1.700310
3.7	72.333	72.307	72.280	72.254	72.227	72.201	72.174	72.148	72.121	72.095	0.276761	1.700337
3.8	72.068	72.042	72.015	71.989	71.962	71.936	71.909	71.883	71.857	71.830	0.276761	1.700364
3.9	71.803	71.777	71.750	71.724	71.698	71.671	71.645	71.618	71.592	71.565	0.276761	1.700391
6144.0	16271.539	71.512	71.486	71.459	71.433	71.406	71.380	71.353	71.327	71.300	0.276761	1.700417
4.1	71.274	71.247	71.221	71.194	71.168	71.141	71.115	71.088	71.062	71.036	0.276761	1.700444
4.2	71.009	70.983	70.956	70.930	70.903	70.877	70.850	70.824	70.797	70.771	0.276760	1.700471
4.3	70.744	70.718	70.691	70.665	70.638	70.612	70.585	70.559	70.532	70.506	0.276760	1.700498
4.4	70.479	70.453	70.426	70.400	70.374	70.347	70.321	70.294	70.267	70.241	0.276760	1.700525
4.5	70.215	70.188	70.162	70.135	70.109	70.082	70.056	70.029	70.003	69.976	0.276760	1.700552
4.6	69.950	69.923	69.897	69.870	69.844	69.817	69.791	69.764	69.738	69.712	0.276760	1.700578
4.7	69.685	69.659	69.632	69.606	69.579	69.553	69.526	69.500	69.473	69.447	0.276760	1.700605
4.8	69.420	69.394	69.367	69.341	69.314	69.288	69.261	69.235	69.208	69.182	0.276760	1.700632
4.9	69.156	69.129	69.103	69.076	69.050	69.023	68.997	68.970	68.944	68.917	0.276759	1.700659
6145.0	16268.891	68.864	68.838	68.812	68.785	68.759	68.732	68.706	68.679	68.653	0.276759	1.700686
5.1	68.626	68.600	68.573	68.547	68.520	68.494	68.467	68.441	68.414	68.388	0.276759	1.700713
5.2	68.361	68.335	68.308	68.282	68.255	68.229	68.203	68.176	68.150	68.123	0.276759	1.700739
5.3	68.097	68.070	68.044	68.017	67.991	67.964	67.938	67.911	67.885	67.859	0.276759	1.700766
5.4	67.832	67.806	67.779	67.753	67.726	67.700	67.673	67.647	67.620	67.594	0.276759	1.700793
5.5	67.567	67.541	67.514	67.488	67.461	67.435	67.408	67.382	67.355	67.329	0.276759	1.700820
5.6	67.302	67.276	67.250	67.223	67.197	67.170	67.144	67.117	67.091	67.064	0.276758	1.700847
5.7	67.038	67.011	66.985	66.958	66.932	66.906	66.879	66.853	66.826	66.800	0.276758	1.700873
5.8	66.773	66.747	66.720	66.694	66.667	66.641	66.614	66.588	66.562	66.535	0.276758	1.700900
5.9	66.509	66.482	66.456	66.429	66.403	66.376	66.350	66.323	66.297	66.270	0.276758	1.700927
6146.0	16266.244	66.217	66.191	66.164	66.138	66.111	66.085	66.059	66.032	66.006	0.276758	1.700954
6.1	65.979	65.953	65.926	65.900	65.873	65.847	65.820	65.794	65.767	65.741	0.276758	1.700981
6.2	65.715	65.688	65.661	65.635	65.609	65.582	65.556	65.529	65.503	65.476	0.276758	1.701008
6.3	65.450	65.424	65.397	65.371	65.344	65.318	65.291	65.265	65.238	65.212	0.276757	1.701034
6.4	65.185	65.159	65.132	65.106	65.079	65.053	65.026	65.000	64.974	64.947	0.276757	1.701061
6.5	64.921	64.894	64.868	64.841	64.815	64.788	64.762	64.735	64.709	64.682	0.276757	1.701088
6.6	64.656	64.630	64.603	64.577	64.550	64.524	64.497	64.471	64.444	64.418	0.276757	1.701115
6.7	64.391	64.365	64.339	64.312	64.286	64.259	64.233	64.206	64.180	64.153	0.276757	1.701142
6.8	64.127	64.100	64.074	64.047	64.021	63.995	63.968	63.942	63.915	63.889	0.276757	1.701169
6.9	63.862	63.836	63.809	63.783	63.756	63.730	63.703	63.677	63.651	63.624	0.276757	1.701195
6147.0	16263.598	63.571	63.545	63.518	63.492	63.465	63.439	63.413	63.386	63.359	0.276757	1.701222
7.1	63.333	63.307	63.280	63.254	63.227	63.201	63.174	63.148	63.121	63.095	0.276756	1.701249
7.2	63.069	63.042	63.016	62.989	62.963	62.936	62.910	62.883	62.857	62.830	0.276756	1.701276
7.3	62.804	62.777	62.751	62.725	62.698	62.672	62.645	62.619	62.592	62.566	0.276756	1.701303
7.4	62.539	62.513	62.486	62.460	62.434	62.407	62.381	62.354	62.328	62.301	0.276756	1.701330
7.5	62.275	62.249	62.222	62.195	62.169	62.142	62.116	62.090	62.063	62.037	0.276756	1.701356
7.6	62.010	61.984	61.957	61.931	61.905	61.878	61.852	61.825	61.799	61.772	0.276756	1.701383
7.7	61.746	61.719	61.693	61.667	61.640	61.614	61.587	61.561	61.534	61.508	0.276756	1.701410
7.8	61.481	61.455	61.428	61.402	61.375	61.349	61.323	61.296	61.270	61.243	0.276755	1.701437
7.9	61.217	61.190	61.164	61.137	61.111	61.085	61.058	61.032	61.005	60.979	0.276755	1.701464
6148.0	16260.952	60.926	60.899	60.873	60.846	60.820	60.794	60.767	60.741	60.714	0.276755	1.701490
8.1	60.688	60.661	60.635	60.609	60.582	60.556	60.529	60.503	60.476	60.450	0.276755	1.701517
8.2	60.423	60.397	60.370	60.34								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6150.0	16255.664	55.638	55.611	55.585	55.558	55.532	55.506	55.479	55.453	55.426	0.276752	1.702027
0.1	55.400	55.373	55.347	55.321	55.294	55.268	55.241	55.215	55.188	55.162	0.276752	1.702054
0.2	55.136	55.109	55.083	55.056	55.030	55.004	54.977	54.951	54.924	54.898	0.276752	1.702081
0.3	54.871	54.845	54.818	54.792	54.766	54.739	54.713	54.686	54.660	54.634	0.276752	1.702107
0.4	54.607	54.580	54.554	54.528	54.501	54.475	54.448	54.422	54.396	54.369	0.276752	1.702134
0.5	54.343	54.316	54.290	54.263	54.237	54.211	54.184	54.158	54.131	54.105	0.276752	1.702161
0.6	54.078	54.052	54.025	53.999	53.973	53.946	53.920	53.893	53.867	53.841	0.276752	1.702188
0.7	53.814	53.788	53.761	53.735	53.708	53.682	53.656	53.629	53.603	53.576	0.276751	1.702215
0.8	53.550	53.524	53.497	53.471	53.444	53.418	53.391	53.365	53.339	53.312	0.276751	1.702242
0.9	53.286	53.259	53.233	53.206	53.180	53.154	53.127	53.101	53.074	53.048	0.276751	1.702268
6151.0	16253.022	52.995	52.969	52.942	52.916	52.889	52.863	52.836	52.810	52.784	0.276751	1.702295
1.1	52.757	52.731	52.704	52.678	52.651	52.625	52.599	52.572	52.546	52.520	0.276751	1.702322
1.2	52.493	52.467	52.440	52.414	52.387	52.361	52.335	52.308	52.281	52.255	0.276751	1.702349
1.3	52.229	52.202	52.176	52.150	52.123	52.097	52.070	52.044	52.017	51.991	0.276751	1.702376
1.4	51.965	51.938	51.912	51.885	51.859	51.833	51.806	51.780	51.753	51.727	0.276750	1.702403
1.5	51.700	51.674	51.647	51.621	51.595	51.568	51.542	51.516	51.489	51.463	0.276750	1.702429
1.6	51.436	51.410	51.383	51.357	51.331	51.304	51.278	51.251	51.225	51.199	0.276750	1.702456
1.7	51.172	51.146	51.119	51.093	51.066	51.040	51.014	50.987	50.961	50.934	0.276750	1.702483
1.8	50.908	50.881	50.855	50.829	50.802	50.776	50.749	50.723	50.697	50.670	0.276750	1.702510
1.9	50.644	50.617	50.591	50.564	50.538	50.512	50.485	50.459	50.432	50.406	0.276750	1.702537
6152.0	16250.380	50.353	50.327	50.300	50.274	50.247	50.221	50.195	50.168	50.142	0.276750	1.702563
2.1	50.115	50.089	50.062	50.036	50.010	49.983	49.957	49.930	49.904	49.878	0.276749	1.702590
2.2	49.851	49.825	49.798	49.772	49.745	49.719	49.693	49.666	49.640	49.614	0.276749	1.702617
2.3	49.587	49.561	49.534	49.508	49.482	49.455	49.429	49.402	49.376	49.349	0.276749	1.702644
2.4	49.323	49.297	49.270	49.244	49.217	49.191	49.165	49.138	49.112	49.085	0.276749	1.702671
2.5	49.059	49.033	49.006	48.980	48.953	48.927	48.901	48.874	48.848	48.821	0.276749	1.702698
2.6	48.795	48.768	48.742	48.716	48.689	48.663	48.636	48.610	48.583	48.557	0.276749	1.702724
2.7	48.531	48.504	48.478	48.451	48.425	48.399	48.372	48.346	48.319	48.293	0.276749	1.702751
2.8	48.267	48.240	48.214	48.187	48.161	48.135	48.108	48.082	48.055	48.029	0.276748	1.702778
2.9	48.003	47.976	47.950	47.923	47.897	47.871	47.844	47.818	47.791	47.765	0.276748	1.702805
6153.0	16247.739	47.712	47.686	47.659	47.633	47.606	47.580	47.554	47.527	47.501	0.276748	1.702832
3.1	47.474	47.448	47.422	47.395	47.369	47.342	47.316	47.290	47.263	47.237	0.276748	1.702859
3.2	47.210	47.184	47.158	47.131	47.105	47.078	47.052	47.026	46.999	46.973	0.276748	1.702885
3.3	46.946	46.920	46.894	46.867	46.841	46.814	46.788	46.761	46.735	46.709	0.276748	1.702912
3.4	46.682	46.656	46.630	46.603	46.577	46.550	46.524	46.498	46.471	46.445	0.276748	1.702939
3.5	46.418	46.392	46.365	46.339	46.313	46.286	46.260	46.234	46.207	46.181	0.276748	1.702966
3.6	46.154	46.128	46.101	46.075	46.049	46.022	45.996	45.969	45.943	45.917	0.276747	1.702993
3.7	45.890	45.864	45.837	45.811	45.785	45.758	45.732	45.705	45.679	45.653	0.276747	1.703019
3.8	45.626	45.600	45.573	45.547	45.521	45.494	45.468	45.441	45.415	45.389	0.276747	1.703046
3.9	45.362	45.336	45.309	45.283	45.257	45.230	45.204	45.177	45.151	45.125	0.276747	1.703073
6154.0	16245.098	45.072	45.046	45.019	44.993	44.966	44.940	44.914	44.887	44.861	0.276747	1.703100
4.1	44.834	44.808	44.781	44.755	44.729	44.702	44.676	44.649	44.623	44.597	0.276747	1.703127
4.2	44.570	44.544	44.518	44.491	44.465	44.438	44.412	44.386	44.359	44.333	0.276747	1.703154
4.3	44.306	44.280	44.254	44.227	44.201	44.174	44.148	44.121	44.095	44.069	0.276746	1.703180
4.4	44.042	44.016	43.990	43.963	43.937	43.911	43.884	43.858	43.831	43.805	0.276746	1.703207
4.5	43.779	43.752	43.726	43.699	43.673	43.647	43.620	43.594	43.568	43.541	0.276746	1.703234
4.6	43.515	43.488	43.462	43.435	43.409	43.383	43.356	43.330	43.303	43.277	0.276746	1.703261
4.7	43.251	43.224	43.198	43.172	43.145	43.119	43.092	43.066	43.040	43.013	0.276746	1.703288
4.8	42.987	42.960	42.934	42.908	42.881	42.855	42.828	42.802	42.776	42.749	0.276746	1.703315
4.9	42.723	42.696	42.670	42.644	42.617	42.591	42.565	42.538	42.512	42.485	0.276746	1.703341
6155.0	16242.459	42.433	42.406	42.380	42.353	42.327	42.301	42.274	42.248	42.221	0.276745	1.703368
5.1	42.195	42.169	42.142	42.116	42.090	42.063	42.037	42.010	41.984	41.958	0.276745	1.703395
5.2	41.931	41.905	41.878	41.852	41.826	41.799	41.773	41.746	41.720	41.694	0.276745	1.703422
5.3	41.667	41.641	41.615	41.588	41.562	41.535	41.509	41.483	41.456	41.430	0.276745	1.703449
5.4	41.403	41.377	41.351	41.324	41.298	41.272	41.245	41.219	41.192	41.166	0.276745	1.703476
5.5	41.140	41.113	41.087	41.060	41.034	41.008	40.981	40.955	40.929	40.902	0.276745	1.703502
5.6	40.876	40.849	40.823	40.797	40.770	40.744	40.718	40.691	40.665	40.638	0.276745	1.703529
5.7	40.612	40.585	40.559	40.533	40.506	40.480	40.454	40.427	40.401	40.375	0.276744	1.703556
5.8	40.348	40.322	40.296	40.269	40.243	40.216	40.190	40.164	40.137	40.111	0.276744	1.703583
5.9	40.084	40.058	40.032	40.005	39.979	39.953	39.926	39.900	39.874	39.847	0.276744	1.703610
6156.0	16239.821	39.794	39.768	39.741	39.715	39.689	39.662	39.636	39.610	39.583	0.276744	1.703636
6.1	39.557	39.531	39.504	39.478	39.451	39.425	39.399	39.372	39.346	39.320	0.276744	1.703663
6.2	39.293	39.267	39.240	39.214	39.188	39.161	39.135	39.108	39.082	39.056	0.276744	1.703690
6.3	39.029	39.003	38.977	38.950	38.924	38.897	38.871	38.845	38.818	38.792	0.276744	1.703717
6.4	38.766	38.739	38.713	38.686	38.660	38.634	38.607	38.581	38.554	38.528	0.276744	1.703744
6.5	38.502	38.475	38.449	38.423	38.396	38.370	38.344	38.317	38.291	38.264	0.276743	1.703771
6.6	38.238	38.212	38.185	38.159	38.133	38.106	38.080	38.053	38.027	38.001	0.276743	1.703797
6.7	37.974	37.948	37.922	37.895	37.869	37.843	37.816	37.790	37.763	37.737	0.276743	1.703824
6.8	37.710	37.684	37.658	37.631	37.605	37.579	37.552	37.526	37.500	37.473	0.276743	1.703851
6.9	37.447	37.420	37.394	37.368	37.341	37.315	37.289	37.262	37.236	37.209	0.276743	1.703878
6157.0	16237.183	37.157	37.130	37.104	37.078	37.051	37.025	36.999	36.972	36.946	0.276743	1.703905
7.1	36.919	36.893	36.867	36.840	36.814	36.787	36.761	36.735	36.708	36.682	0.276743	1.703932
7.2	36.656	36.629	36.603	36.577	36.550	36.524	36.498	36.471	36.445	36.418	0.276742	1.703958
7.3	36.392	36.366	36.339	36.313	36.287	36.260	36.234	36.207	36.181	36.155	0.276742	1.703985
7.4	36.128	36.102	36.075	36.049	36.023	35.996	35.970	35.944	35.917	35.891	0.276742	1.704012
7.5	35.865	35.838	35.812	35.786	35.759	35.733	35.707	35.680	35.654	35.627	0.276742	1.704039
7.6	35.601	35.574	35.548	35.522	35.495	35.469	35.443	35.416	35.390	35.364	0.276742	1.704066
7.7	35.337	35.311	35.285	35.258	35.232	35.206	35.179	35.153	35.126	35.100	0.276742	1.704093
7.8	35.073	35.047	35.021	34.995	34.968	34.942	34.915	34.889	34.863	34.836	0.276742	1.704119
7.9	34.810	34.784	34.757	34.731	34.705	34.678	34.652	34.625	34.599	34.573	0.276741	1.704146
6158.0	16234.547	34.520	34.494	34.467	34.441	34.414	34.388	34.362	34.335	34.309	0.276741	1.704173
8.1	34.283	34.256	34.230	34.204	34.177	34.151	34.125	34.098	34.072	34		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6160.0	16229.275	29.249	29.223	29.196	29.170	29.144	29.117	29.091	29.065	29.038	0.276739	1.704710
0.1	29.012	28.986	28.959	28.933	28.907	28.880	28.854	28.828	28.801	28.775	0.276738	1.704736
0.2	28.749	28.722	28.696	28.669	28.643	28.617	28.590	28.564	28.538	28.511	0.276738	1.704763
0.3	28.485	28.459	28.432	28.406	28.380	28.353	28.327	28.301	28.274	28.248	0.276738	1.704790
0.4	28.222	28.195	28.169	28.143	28.116	28.090	28.063	28.037	28.011	27.984	0.276738	1.704817
0.5	27.958	27.932	27.906	27.879	27.853	27.826	27.800	27.774	27.748	27.721	0.276738	1.704844
0.6	27.695	27.668	27.642	27.616	27.589	27.563	27.537	27.510	27.484	27.458	0.276738	1.704870
0.7	27.431	27.405	27.379	27.352	27.326	27.300	27.273	27.247	27.221	27.194	0.276738	1.704897
0.8	27.168	27.142	27.115	27.089	27.063	27.036	27.010	26.984	26.957	26.931	0.276737	1.704924
0.9	26.905	26.878	26.852	26.825	26.799	26.773	26.747	26.720	26.694	26.667	0.276737	1.704951
6161.0	16226.641	26.615	26.589	26.562	26.536	26.510	26.483	26.457	26.431	26.404	0.276737	1.704978
1.1	26.378	26.351	26.325	26.299	26.272	26.246	26.220	26.193	26.167	26.141	0.276737	1.705005
1.2	26.115	26.088	26.062	26.035	26.009	25.983	25.957	25.930	25.904	25.877	0.276737	1.705031
1.3	25.851	25.825	25.798	25.772	25.746	25.719	25.693	25.667	25.641	25.614	0.276737	1.705058
1.4	25.588	25.561	25.535	25.509	25.483	25.456	25.430	25.403	25.377	25.351	0.276737	1.705085
1.5	25.325	25.298	25.272	25.245	25.219	25.193	25.166	25.140	25.114	25.087	0.276736	1.705112
1.6	25.061	25.035	25.009	24.982	24.956	24.929	24.903	24.877	24.850	24.824	0.276736	1.705139
1.7	24.798	24.771	24.745	24.719	24.692	24.666	24.640	24.613	24.587	24.561	0.276736	1.705166
1.8	24.534	24.508	24.482	24.455	24.429	24.403	24.376	24.350	24.324	24.297	0.276736	1.705192
1.9	24.271	24.245	24.219	24.192	24.166	24.140	24.113	24.087	24.060	24.034	0.276736	1.705219
6162.0	16224.008	23.982	23.955	23.929	23.902	23.876	23.850	23.824	23.797	23.771	0.276736	1.705246
2.1	23.745	23.718	23.692	23.666	23.639	23.613	23.587	23.560	23.534	23.508	0.276736	1.705273
2.2	23.481	23.455	23.429	23.402	23.376	23.350	23.323	23.297	23.271	23.244	0.276736	1.705300
2.3	23.218	23.192	23.165	23.139	23.113	23.086	23.060	23.034	23.008	22.981	0.276735	1.705327
2.4	22.955	22.928	22.902	22.876	22.849	22.823	22.797	22.770	22.744	22.718	0.276735	1.705353
2.5	22.692	22.665	22.639	22.613	22.586	22.560	22.534	22.507	22.481	22.455	0.276735	1.705380
2.6	22.428	22.402	22.376	22.349	22.323	22.297	22.270	22.244	22.218	22.191	0.276735	1.705407
2.7	22.165	22.139	22.112	22.086	22.060	22.033	22.007	21.981	21.954	21.928	0.276735	1.705434
2.8	21.902	21.876	21.849	21.823	21.797	21.770	21.744	21.718	21.691	21.665	0.276735	1.705461
2.9	21.639	21.612	21.586	21.560	21.533	21.507	21.481	21.454	21.428	21.402	0.276735	1.705488
6163.0	16221.375	21.349	21.323	21.296	21.270	21.244	21.218	21.191	21.165	21.138	0.276734	1.705514
3.1	21.112	21.086	21.060	21.033	21.007	20.981	20.954	20.928	20.901	20.875	0.276734	1.705541
3.2	20.849	20.823	20.796	20.770	20.744	20.718	20.691	20.665	20.638	20.612	0.276734	1.705568
3.3	20.586	20.559	20.533	20.507	20.480	20.454	20.428	20.402	20.375	20.349	0.276734	1.705595
3.4	20.323	20.296	20.270	20.244	20.217	20.191	20.165	20.138	20.112	20.086	0.276734	1.705622
3.5	20.060	20.033	20.007	19.980	19.954	19.928	19.902	19.875	19.849	19.823	0.276734	1.705648
3.6	19.796	19.770	19.744	19.717	19.691	19.665	19.638	19.612	19.586	19.560	0.276734	1.705675
3.7	19.533	19.507	19.481	19.454	19.428	19.402	19.375	19.349	19.323	19.296	0.276733	1.705702
3.8	19.270	19.244	19.217	19.191	19.165	19.138	19.112	19.086	19.060	19.033	0.276733	1.705729
3.9	19.007	18.981	18.954	18.928	18.902	18.875	18.849	18.823	18.796	18.770	0.276733	1.705756
6164.0	16218.744	18.717	18.691	18.665	18.638	18.612	18.586	18.560	18.533	18.507	0.276733	1.705783
4.1	18.481	18.454	18.428	18.402	18.375	18.349	18.323	18.297	18.270	18.244	0.276733	1.705809
4.2	18.218	18.191	18.165	18.139	18.112	18.086	18.060	18.033	18.007	17.981	0.276733	1.705836
4.3	17.954	17.928	17.902	17.875	17.849	17.823	17.797	17.770	17.744	17.718	0.276733	1.705863
4.4	17.691	17.665	17.639	17.612	17.586	17.560	17.533	17.507	17.481	17.454	0.276733	1.705890
4.5	17.428	17.402	17.376	17.349	17.323	17.297	17.271	17.244	17.218	17.192	0.276732	1.705917
4.6	17.165	17.139	17.113	17.086	17.060	17.034	17.007	16.981	16.955	16.928	0.276732	1.705944
4.7	16.902	16.876	16.849	16.823	16.797	16.771	16.744	16.718	16.692	16.665	0.276732	1.705970
4.8	16.639	16.613	16.587	16.560	16.534	16.507	16.481	16.455	16.429	16.402	0.276732	1.705997
4.9	16.376	16.350	16.323	16.297	16.271	16.245	16.218	16.192	16.166	16.139	0.276732	1.706024
6165.0	16216.113	16.087	16.060	16.034	16.008	15.981	15.955	15.929	15.902	15.876	0.276732	1.706051
5.1	15.850	15.823	15.797	15.771	15.745	15.718	15.692	15.666	15.639	15.613	0.276732	1.706078
5.2	15.587	15.561	15.534	15.508	15.482	15.456	15.429	15.403	15.377	15.350	0.276731	1.706105
5.3	15.324	15.298	15.271	15.245	15.219	15.192	15.166	15.140	15.114	15.087	0.276731	1.706131
5.4	15.061	15.035	15.008	14.982	14.956	14.929	14.903	14.877	14.850	14.824	0.276731	1.706158
5.5	14.798	14.772	14.745	14.719	14.693	14.666	14.640	14.614	14.588	14.561	0.276731	1.706185
5.6	14.535	14.509	14.482	14.456	14.430	14.403	14.377	14.351	14.324	14.298	0.276731	1.706212
5.7	14.272	14.246	14.219	14.193	14.167	14.140	14.114	14.088	14.062	14.035	0.276731	1.706239
5.8	14.009	13.983	13.956	13.930	13.904	13.877	13.851	13.825	13.799	13.772	0.276731	1.706265
5.9	13.746	13.720	13.693	13.667	13.641	13.615	13.588	13.562	13.536	13.509	0.276730	1.706292
6166.0	16213.483	13.457	13.430	13.404	13.378	13.351	13.325	13.299	13.273	13.246	0.276730	1.706319
6.1	13.220	13.194	13.168	13.141	13.115	13.089	13.062	13.036	13.010	12.983	0.276730	1.706346
6.2	12.957	12.931	12.905	12.878	12.852	12.826	12.799	12.773	12.747	12.720	0.276730	1.706373
6.3	12.694	12.668	12.642	12.615	12.589	12.563	12.536	12.510	12.484	12.458	0.276730	1.706400
6.4	12.431	12.405	12.379	12.352	12.326	12.300	12.274	12.247	12.221	12.195	0.276730	1.706426
6.5	12.168	12.142	12.116	12.089	12.063	12.037	12.011	11.984	11.958	11.932	0.276730	1.706453
6.6	11.906	11.879	11.853	11.827	11.801	11.774	11.748	11.722	11.695	11.669	0.276730	1.706480
6.7	11.643	11.617	11.590	11.564	11.538	11.511	11.485	11.459	11.432	11.406	0.276729	1.706507
6.8	11.380	11.354	11.327	11.301	11.275	11.249	11.222	11.196	11.170	11.143	0.276729	1.706534
6.9	11.117	11.091	11.065	11.038	11.012	10.986	10.959	10.933	10.907	10.880	0.276729	1.706561
6167.0	16210.854	10.828	10.802	10.775	10.749	10.723	10.697	10.670	10.644	10.618	0.276729	1.706587
7.1	10.591	10.565	10.539	10.513	10.486	10.460	10.434	10.407	10.381	10.355	0.276729	1.706614
7.2	10.328	10.302	10.276	10.250	10.223	10.197	10.171	10.145	10.118	10.092	0.276729	1.706641
7.3	10.066	10.039	10.013	9.987	9.961	9.934	9.908	9.882	9.855	9.829	0.276729	1.706668
7.4	9.803	9.776	9.750	9.724	9.698	9.671	9.645	9.619	9.593	9.566	0.276728	1.706695
7.5	9.540	9.514	9.487	9.461	9.435	9.409	9.382	9.356	9.330	9.303	0.276728	1.706722
7.6	9.277	9.251	9.225	9.198	9.172	9.146	9.119	9.093	9.067	9.041	0.276728	1.706748
7.7	9.014	8.988	8.962	8.936	8.909	8.883	8.857	8.830	8.804	8.778	0.276728	1.706775
7.8	8.752	8.725	8.699	8.673	8.646	8.620	8.594	8.568	8.541	8.515	0.276728	1.706802
7.9	8.489	8.462	8.436	8.410	8.384	8.357	8.331	8.305	8.279	8.252	0.276728	1.706829
6168.0	16208.226	8.200	8.173	8.147	8.121	8.094	8.068	8.042	8.016	7.989	0.276728	1.706856
8.1	7.963	7.937	7.911	7.884	7.858	7.832	7.806	7.779	7.753	7.727	0.276727	1.706883
8.2	7.701	7.674	7.648	7.622								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6170.0	16202.972	02.946	02.920	02.893	02.867	02.841	02.815	02.788	02.762	02.736	0.276725	1.707392
0.1	02.709	02.683	02.657	02.631	02.604	02.578	02.552	02.526	02.499	02.473	0.276725	1.707419
0.2	02.447	02.421	02.394	02.368	02.342	02.316	02.289	02.263	02.237	02.210	0.276725	1.707446
0.3	02.184	02.158	02.132	02.106	02.079	02.053	02.027	02.001	01.974	01.948	0.276724	1.707473
0.4	01.922	01.896	01.869	01.843	01.817	01.791	01.764	01.738	01.712	01.685	0.276724	1.707500
0.5	01.659	01.633	01.607	01.580	01.554	01.528	01.502	01.475	01.449	01.423	0.276724	1.707526
0.6	01.397	01.370	01.344	01.318	01.292	01.265	01.239	01.213	01.187	01.160	0.276724	1.707553
0.7	01.134	01.108	01.081	01.055	01.029	01.003	00.977	00.950	00.924	00.898	0.276724	1.707580
0.8	00.871	00.845	00.819	00.793	00.766	00.740	00.714	00.688	00.662	00.635	0.276724	1.707607
0.9	00.609	00.583	00.556	00.530	00.504	00.478	00.451	00.425	00.399	00.373	0.276724	1.707634
6171.0	16200.346	00.320	00.294	00.268	00.241	00.215	00.189	00.163	00.136	00.110	0.276723	1.707661
1.1	00.084	00.058	00.032	00.005	*99.979	*99.953	*99.926	*99.900	*99.874	*99.848	0.276723	1.707687
1.2	16199.821	99.795	99.769	99.743	99.716	99.690	99.664	99.638	99.611	99.585	0.276723	1.707714
1.3	99.559	99.533	99.506	99.480	99.454	99.428	99.401	99.375	99.349	99.323	0.276723	1.707741
1.4	99.296	99.270	99.244	99.218	99.191	99.165	99.139	99.113	99.086	99.060	0.276723	1.707768
1.5	99.034	99.008	98.981	98.955	98.929	98.903	98.877	98.850	98.824	98.798	0.276723	1.707795
1.6	98.771	98.745	98.719	98.693	98.667	98.640	98.614	98.588	98.561	98.535	0.276723	1.707822
1.7	98.509	98.483	98.457	98.430	98.404	98.378	98.352	98.325	98.299	98.273	0.276723	1.707848
1.8	98.246	98.220	98.194	98.168	98.141	98.115	98.089	98.063	98.037	98.010	0.276722	1.707875
1.9	97.984	97.958	97.932	97.905	97.879	97.853	97.827	97.800	97.774	97.748	0.276722	1.707902
6172.0	16197.722	97.696	97.669	97.643	97.617	97.590	97.564	97.538	97.512	97.485	0.276722	1.707929
2.1	97.459	97.433	97.407	97.380	97.354	97.328	97.302	97.276	97.249	97.223	0.276722	1.707956
2.2	97.197	97.171	97.144	97.118	97.092	97.066	97.039	97.013	96.987	96.961	0.276722	1.707982
2.3	96.934	96.908	96.882	96.856	96.829	96.803	96.777	96.751	96.724	96.698	0.276722	1.708009
2.4	96.672	96.646	96.620	96.593	96.567	96.541	96.514	96.488	96.462	96.436	0.276722	1.708036
2.5	96.410	96.383	96.357	96.331	96.305	96.278	96.252	96.226	96.200	96.173	0.276721	1.708063
2.6	96.147	96.121	96.095	96.068	96.042	96.016	95.990	95.964	95.937	95.911	0.276721	1.708090
2.7	95.885	95.859	95.832	95.806	95.780	95.754	95.727	95.701	95.675	95.649	0.276721	1.708117
2.8	95.622	95.596	95.570	95.544	95.517	95.491	95.465	95.439	95.413	95.386	0.276721	1.708143
2.9	95.360	95.334	95.307	95.281	95.255	95.229	95.203	95.176	95.150	95.124	0.276721	1.708170
6173.0	16195.098	95.072	95.045	95.019	94.993	94.966	94.940	94.914	94.888	94.862	0.276721	1.708197
3.1	94.835	94.809	94.783	94.757	94.730	94.704	94.678	94.652	94.625	94.599	0.276721	1.708224
3.2	94.573	94.547	94.521	94.494	94.468	94.442	94.416	94.389	94.363	94.337	0.276720	1.708251
3.3	94.311	94.285	94.258	94.232	94.206	94.179	94.153	94.127	94.101	94.075	0.276720	1.708278
3.4	94.048	94.022	93.996	93.969	93.943	93.917	93.891	93.865	93.839	93.812	0.276720	1.708304
3.5	93.786	93.760	93.734	93.707	93.681	93.655	93.629	93.602	93.576	93.550	0.276720	1.708331
3.6	93.524	93.497	93.471	93.445	93.419	93.393	93.366	93.340	93.314	93.288	0.276720	1.708358
3.7	93.261	93.235	93.209	93.183	93.156	93.130	93.104	93.078	93.052	93.025	0.276720	1.708385
3.8	92.999	92.973	92.947	92.920	92.894	92.868	92.842	92.816	92.789	92.763	0.276720	1.708412
3.9	92.737	92.711	92.684	92.658	92.632	92.606	92.579	92.553	92.527	92.501	0.276720	1.708439
6174.0	16192.474	92.448	92.422	92.396	92.370	92.343	92.317	92.291	92.265	92.239	0.276719	1.708465
4.1	92.212	92.186	92.160	92.134	92.107	92.081	92.055	92.029	92.002	91.976	0.276719	1.708492
4.2	91.950	91.924	91.897	91.871	91.845	91.819	91.793	91.766	91.740	91.714	0.276719	1.708519
4.3	91.688	91.662	91.635	91.609	91.583	91.557	91.530	91.504	91.478	91.452	0.276719	1.708546
4.4	91.426	91.399	91.373	91.347	91.321	91.294	91.268	91.242	91.216	91.189	0.276719	1.708573
4.5	91.163	91.137	91.111	91.085	91.058	91.032	91.006	90.980	90.954	90.927	0.276719	1.708600
4.6	90.901	90.875	90.849	90.823	90.796	90.770	90.744	90.717	90.691	90.665	0.276719	1.708626
4.7	90.639	90.613	90.586	90.560	90.534	90.508	90.482	90.455	90.429	90.403	0.276718	1.708653
4.8	90.377	90.351	90.324	90.298	90.272	90.246	90.219	90.193	90.167	90.141	0.276718	1.708680
4.9	90.114	90.088	90.062	90.036	90.010	89.983	89.957	89.931	89.905	89.878	0.276718	1.708707
6175.0	16189.852	89.826	89.800	89.774	89.747	89.721	89.695	89.669	89.643	89.616	0.276718	1.708734
5.1	89.590	89.564	89.538	89.511	89.485	89.459	89.433	89.406	89.380	89.354	0.276718	1.708760
5.2	89.328	89.302	89.276	89.249	89.223	89.197	89.171	89.145	89.118	89.092	0.276718	1.708787
5.3	89.066	89.040	89.013	88.987	88.961	88.935	88.908	88.882	88.856	88.830	0.276718	1.708814
5.4	88.804	88.777	88.751	88.725	88.699	88.673	88.646	88.620	88.594	88.568	0.276717	1.708841
5.5	88.542	88.515	88.489	88.463	88.437	88.410	88.384	88.358	88.332	88.306	0.276717	1.708868
5.6	88.279	88.253	88.227	88.201	88.175	88.148	88.122	88.096	88.070	88.043	0.276717	1.708895
5.7	88.017	87.991	87.965	87.939	87.912	87.886	87.860	87.834	87.807	87.781	0.276717	1.708921
5.8	87.755	87.729	87.703	87.676	87.650	87.624	87.598	87.572	87.545	87.519	0.276717	1.708948
5.9	87.493	87.467	87.441	87.414	87.388	87.362	87.336	87.310	87.283	87.257	0.276717	1.708975
6176.0	16187.231	87.205	87.178	87.152	87.126	87.100	87.074	87.047	87.021	86.995	0.276717	1.709002
6.1	86.969	86.943	86.917	86.890	86.864	86.838	86.812	86.785	86.759	86.733	0.276717	1.709029
6.2	86.707	86.680	86.654	86.628	86.602	86.576	86.549	86.523	86.497	86.471	0.276716	1.709056
6.3	86.445	86.418	86.392	86.366	86.340	86.314	86.287	86.261	86.235	86.209	0.276716	1.709082
6.4	86.183	86.156	86.130	86.104	86.078	86.052	86.025	85.999	85.973	85.947	0.276716	1.709109
6.5	85.921	85.894	85.868	85.842	85.816	85.789	85.763	85.737	85.711	85.685	0.276716	1.709136
6.6	85.658	85.632	85.606	85.580	85.554	85.527	85.501	85.475	85.449	85.423	0.276716	1.709163
6.7	85.396	85.370	85.344	85.318	85.292	85.265	85.239	85.213	85.187	85.161	0.276716	1.709190
6.8	85.134	85.108	85.082	85.056	85.030	85.003	84.977	84.951	84.925	84.898	0.276716	1.709217
6.9	84.872	84.846	84.820	84.794	84.768	84.741	84.715	84.689	84.663	84.636	0.276715	1.709243
6177.0	16184.610	84.584	84.558	84.532	84.505	84.479	84.453	84.427	84.401	84.374	0.276715	1.709270
7.1	84.348	84.322	84.296	84.270	84.244	84.217	84.191	84.165	84.139	84.113	0.276715	1.709297
7.2	84.086	84.060	84.034	84.008	83.981	83.955	83.929	83.903	83.877	83.851	0.276715	1.709324
7.3	83.824	83.798	83.772	83.746	83.719	83.693	83.667	83.641	83.615	83.589	0.276715	1.709351
7.4	83.562	83.536	83.510	83.484	83.458	83.431	83.405	83.379	83.353	83.327	0.276715	1.709378
7.5	83.300	83.274	83.248	83.222	83.196	83.170	83.144	83.117	83.091	83.065	0.276715	1.709404
7.6	83.039	83.012	82.986	82.960	82.934	82.908	82.881	82.855	82.829	82.803	0.276714	1.709431
7.7	82.777	82.750	82.724	82.698	82.672	82.646	82.620	82.593	82.567	82.541	0.276714	1.709458
7.8	82.515	82.489	82.462	82.436	82.410	82.384	82.357	82.331	82.305	82.279	0.276714	1.709485
7.9	82.253	82.227	82.200	82.174	82.148	82.122	82.096	82.069	82.043	82.017	0.276714	1.709512
6178.0	16181.991	81.965	81.938	81.912	81.886	81.860	81.834	81.808	81.781	81.755	0.276714	1.709539
8.1	81.729	81.703	81.677	81.650	81.624	81.598	81.572	81.546	81.519	81.493	0.276714	1.709565
8.2	81.467	81.441	81.415	81								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6180.0	16176.754	76.728	76.702	76.675	76.649	76.623	76.597	76.571	76.544	76.518	0.276711	1.710075
0.1	76.492	76.466	76.440	76.414	76.387	76.361	76.335	76.309	76.283	76.257	0.276711	1.710102
0.2	76.230	76.204	76.178	76.152	76.126	76.100	76.073	76.047	76.021	75.995	0.276711	1.710129
0.3	75.969	75.943	75.916	75.890	75.864	75.838	75.812	75.786	75.759	75.733	0.276711	1.710156
0.4	75.707	75.681	75.655	75.628	75.602	75.576	75.550	75.524	75.498	75.471	0.276711	1.710182
0.5	75.445	75.419	75.393	75.367	75.340	75.314	75.288	75.262	75.236	75.210	0.276711	1.710209
0.6	75.183	75.157	75.131	75.105	75.079	75.053	75.026	75.000	74.974	74.948	0.276710	1.710236
0.7	74.922	74.896	74.870	74.843	74.817	74.791	74.765	74.739	74.712	74.686	0.276710	1.710263
0.8	74.660	74.634	74.608	74.582	74.555	74.529	74.503	74.477	74.451	74.425	0.276710	1.710290
0.9	74.398	74.372	74.346	74.320	74.294	74.268	74.241	74.215	74.189	74.163	0.276710	1.710317
6181.0	16174.137	74.111	74.084	74.058	74.032	74.006	73.980	73.954	73.927	73.901	0.276710	1.710343
1.1	73.875	73.849	73.823	73.797	73.771	73.744	73.718	73.692	73.666	73.640	0.276710	1.710370
1.2	73.613	73.587	73.561	73.535	73.509	73.483	73.456	73.430	73.404	73.378	0.276710	1.710397
1.3	73.352	73.326	73.300	73.273	73.247	73.221	73.195	73.169	73.143	73.116	0.276709	1.710424
1.4	73.090	73.064	73.038	73.011	72.985	72.959	72.933	72.907	72.881	72.855	0.276709	1.710451
1.5	72.829	72.802	72.776	72.750	72.724	72.698	72.672	72.646	72.619	72.593	0.276709	1.710478
1.6	72.567	72.541	72.515	72.488	72.462	72.436	72.410	72.384	72.357	72.331	0.276709	1.710504
1.7	72.305	72.279	72.253	72.227	72.201	72.175	72.148	72.122	72.096	72.070	0.276709	1.710531
1.8	72.044	72.018	71.991	71.965	71.939	71.913	71.887	71.861	71.834	71.808	0.276709	1.710558
1.9	71.782	71.756	71.730	71.703	71.677	71.651	71.625	71.599	71.573	71.547	0.276709	1.710585
6182.0	16171.521	71.494	71.468	71.442	71.416	71.390	71.364	71.337	71.311	71.285	0.276708	1.710612
2.1	71.259	71.233	71.207	71.180	71.154	71.128	71.102	71.076	71.050	71.024	0.276708	1.710639
2.2	70.997	70.971	70.945	70.919	70.893	70.867	70.840	70.814	70.788	70.762	0.276708	1.710665
2.3	70.736	70.710	70.683	70.657	70.631	70.605	70.579	70.553	70.526	70.500	0.276708	1.710692
2.4	70.474	70.448	70.422	70.396	70.370	70.344	70.317	70.291	70.265	70.239	0.276708	1.710719
2.5	70.213	70.186	70.160	70.134	70.108	70.082	70.056	70.030	70.003	69.977	0.276708	1.710746
2.6	69.951	69.925	69.899	69.873	69.846	69.820	69.794	69.768	69.742	69.716	0.276708	1.710773
2.7	69.690	69.663	69.637	69.611	69.585	69.559	69.533	69.506	69.480	69.454	0.276708	1.710800
2.8	69.428	69.402	69.376	69.350	69.323	69.297	69.271	69.245	69.219	69.193	0.276707	1.710826
2.9	69.167	69.140	69.114	69.088	69.062	69.036	69.010	68.983	68.957	68.931	0.276707	1.710853
6183.0	16168.905	68.879	68.853	68.827	68.800	68.774	68.748	68.722	68.696	68.670	0.276707	1.710880
3.1	68.643	68.617	68.591	68.565	68.539	68.513	68.486	68.460	68.434	68.408	0.276707	1.710907
3.2	68.382	68.356	68.330	68.303	68.277	68.251	68.225	68.199	68.173	68.147	0.276707	1.710934
3.3	68.120	68.094	68.068	68.042	68.016	67.990	67.964	67.938	67.911	67.885	0.276707	1.710960
3.4	67.859	67.833	67.807	67.780	67.754	67.728	67.702	67.676	67.650	67.624	0.276707	1.710987
3.5	67.598	67.571	67.545	67.519	67.493	67.467	67.441	67.415	67.388	67.362	0.276706	1.711014
3.6	67.336	67.310	67.284	67.258	67.231	67.205	67.179	67.153	67.127	67.101	0.276706	1.711041
3.7	67.075	67.048	67.022	66.996	66.970	66.944	66.918	66.892	66.865	66.839	0.276706	1.711068
3.8	66.813	66.787	66.761	66.735	66.708	66.682	66.656	66.630	66.604	66.578	0.276706	1.711095
3.9	66.552	66.526	66.499	66.473	66.447	66.421	66.395	66.369	66.343	66.316	0.276706	1.711121
6184.0	16166.290	66.264	66.238	66.212	66.186	66.159	66.133	66.107	66.081	66.055	0.276706	1.711148
4.1	66.029	66.003	65.977	65.951	65.924	65.898	65.872	65.846	65.820	65.794	0.276706	1.711175
4.2	65.768	65.741	65.715	65.689	65.663	65.637	65.611	65.584	65.558	65.532	0.276705	1.711202
4.3	65.506	65.480	65.454	65.428	65.401	65.375	65.349	65.323	65.297	65.271	0.276705	1.711229
4.4	65.245	65.219	65.192	65.166	65.140	65.114	65.088	65.062	65.036	65.009	0.276705	1.711256
4.5	64.983	64.957	64.931	64.905	64.879	64.853	64.827	64.800	64.774	64.748	0.276705	1.711282
4.6	64.722	64.696	64.670	64.644	64.617	64.591	64.565	64.539	64.513	64.487	0.276705	1.711309
4.7	64.461	64.434	64.408	64.382	64.356	64.330	64.304	64.278	64.251	64.225	0.276705	1.711336
4.8	64.199	64.173	64.147	64.121	64.095	64.069	64.042	64.016	63.990	63.964	0.276705	1.711363
4.9	63.938	63.912	63.885	63.859	63.833	63.807	63.781	63.755	63.729	63.703	0.276705	1.711390
6185.0	16163.677	63.650	63.624	63.598	63.572	63.546	63.520	63.494	63.468	63.441	0.276704	1.711417
5.1	63.415	63.389	63.363	63.337	63.311	63.284	63.258	63.232	63.206	63.180	0.276704	1.711443
5.2	63.154	63.128	63.102	63.075	63.049	63.023	62.997	62.971	62.945	62.919	0.276704	1.711470
5.3	62.893	62.867	62.840	62.814	62.788	62.762	62.736	62.710	62.683	62.657	0.276704	1.711497
5.4	62.631	62.605	62.579	62.553	62.527	62.501	62.474	62.448	62.422	62.396	0.276704	1.711524
5.5	62.370	62.344	62.318	62.292	62.266	62.239	62.213	62.187	62.161	62.135	0.276704	1.711551
5.6	62.109	62.082	62.056	62.030	62.004	61.978	61.952	61.926	61.900	61.874	0.276704	1.711578
5.7	61.847	61.821	61.795	61.769	61.743	61.717	61.691	61.665	61.638	61.612	0.276703	1.711604
5.8	61.586	61.560	61.534	61.508	61.482	61.455	61.429	61.403	61.377	61.351	0.276703	1.711631
5.9	61.325	61.299	61.273	61.246	61.220	61.194	61.168	61.142	61.116	61.090	0.276703	1.711658
6186.0	16161.064	61.038	61.011	60.985	60.959	60.933	60.907	60.881	60.855	60.828	0.276703	1.711685
6.1	60.802	60.776	60.750	60.724	60.698	60.672	60.646	60.620	60.593	60.567	0.276703	1.711712
6.2	60.541	60.515	60.489	60.463	60.437	60.411	60.384	60.358	60.332	60.306	0.276703	1.711739
6.3	60.280	60.254	60.228	60.202	60.175	60.149	60.123	60.097	60.071	60.045	0.276703	1.711765
6.4	60.019	59.993	59.966	59.940	59.914	59.888	59.862	59.836	59.810	59.783	0.276702	1.711792
6.5	59.757	59.731	59.705	59.679	59.653	59.627	59.601	59.575	59.548	59.522	0.276702	1.711819
6.6	59.496	59.470	59.444	59.418	59.392	59.366	59.340	59.313	59.287	59.261	0.276702	1.711846
6.7	59.235	59.209	59.183	59.157	59.130	59.104	59.078	59.052	59.026	59.000	0.276702	1.711873
6.8	58.974	58.948	58.922	58.896	58.869	58.843	58.817	58.791	58.765	58.739	0.276702	1.711900
6.9	58.713	58.686	58.660	58.634	58.608	58.582	58.556	58.530	58.504	58.478	0.276702	1.711926
6187.0	16158.452	58.425	58.399	58.373	58.347	58.321	58.295	58.269	58.243	58.217	0.276702	1.711953
7.1	58.190	58.164	58.138	58.112	58.086	58.060	58.034	58.007	57.981	57.955	0.276702	1.711980
7.2	57.929	57.903	57.877	57.851	57.825	57.799	57.773	57.746	57.720	57.694	0.276701	1.712007
7.3	57.668	57.642	57.616	57.590	57.564	57.537	57.511	57.485	57.459	57.433	0.276701	1.712034
7.4	57.407	57.381	57.355	57.328	57.302	57.276	57.250	57.224	57.198	57.172	0.276701	1.712061
7.5	57.146	57.120	57.094	57.068	57.041	57.015	56.989	56.963	56.937	56.911	0.276701	1.712087
7.6	56.885	56.858	56.832	56.806	56.780	56.754	56.728	56.702	56.676	56.650	0.276701	1.712114
7.7	56.624	56.597	56.571	56.545	56.519	56.493	56.467	56.441	56.415	56.388	0.276701	1.712141
7.8	56.362	56.336	56.310	56.284	56.258	56.232	56.206	56.180	56.154	56.127	0.276701	1.712168
7.9	56.101	56.075	56.049	56.023	55.997	55.971	55.945	55.919	55.892	55.866	0.276700	1.712195
6188.0	16155.840	55.814	55.788	55.762	55.736	55.710	55.684	55.657	55.631	55.605	0.276700	1.712222
8.1	55.579	55.553	55.527	55.501	55.475	55.449	55.422	55.396	55.370	55.344	0.276700	1.712248
8.2	55.318	55.292	55.266	55.24								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6190.0	16150.621	50.594	50.568	50.542	50.516	50.490	50.464	50.438	50.412	50.386	0.276698	1.712758
0.1	50.360	50.333	50.307	50.281	50.255	50.229	50.203	50.177	50.151	50.125	0.276697	1.712785
0.2	50.099	50.073	50.047	50.020	49.994	49.968	49.942	49.916	49.890	49.864	0.276697	1.712812
0.3	49.838	49.812	49.786	49.760	49.733	49.707	49.681	49.655	49.629	49.603	0.276697	1.712839
0.4	49.577	49.551	49.525	49.499	49.473	49.447	49.420	49.394	49.368	49.342	0.276697	1.712865
0.5	49.316	49.290	49.264	49.238	49.212	49.185	49.160	49.133	49.107	49.081	0.276697	1.712892
0.6	49.055	49.029	49.003	48.977	48.951	48.925	48.899	48.873	48.846	48.820	0.276697	1.712919
0.7	48.794	48.768	48.742	48.716	48.690	48.664	48.638	48.612	48.586	48.559	0.276697	1.712946
0.8	48.533	48.507	48.481	48.455	48.429	48.403	48.377	48.351	48.325	48.299	0.276697	1.712973
0.9	48.273	48.246	48.220	48.194	48.168	48.142	48.116	48.090	48.064	48.038	0.276696	1.713000
6191.0	16148.012	47.986	47.960	47.933	47.907	47.881	47.855	47.829	47.803	47.777	0.276696	1.713026
1.1	47.751	47.725	47.699	47.673	47.647	47.621	47.594	47.568	47.542	47.516	0.276696	1.713053
1.2	47.490	47.464	47.438	47.412	47.386	47.360	47.334	47.307	47.281	47.255	0.276696	1.713080
1.3	47.229	47.203	47.177	47.151	47.125	47.099	47.073	47.047	47.021	46.995	0.276696	1.713107
1.4	46.969	46.943	46.916	46.890	46.864	46.838	46.812	46.786	46.760	46.734	0.276696	1.713134
1.5	46.708	46.682	46.656	46.630	46.603	46.577	46.551	46.525	46.499	46.473	0.276696	1.713161
1.6	46.447	46.421	46.395	46.369	46.343	46.317	46.290	46.264	46.238	46.212	0.276695	1.713187
1.7	46.186	46.160	46.134	46.108	46.082	46.056	46.030	46.004	45.978	45.951	0.276695	1.713214
1.8	45.925	45.899	45.873	45.847	45.821	45.795	45.769	45.743	45.717	45.691	0.276695	1.713241
1.9	45.665	45.638	45.612	45.586	45.560	45.534	45.508	45.482	45.456	45.430	0.276695	1.713268
6192.0	16145.404	45.378	45.352	45.326	45.300	45.274	45.248	45.221	45.195	45.169	0.276695	1.713295
2.1	45.143	45.117	45.091	45.065	45.039	45.013	44.987	44.961	44.934	44.909	0.276695	1.713322
2.2	44.882	44.856	44.830	44.804	44.778	44.752	44.726	44.700	44.674	44.648	0.276695	1.713348
2.3	44.622	44.596	44.569	44.543	44.517	44.491	44.465	44.439	44.413	44.387	0.276694	1.713375
2.4	44.361	44.335	44.309	44.283	44.257	44.231	44.205	44.178	44.152	44.126	0.276694	1.713402
2.5	44.100	44.074	44.048	44.022	43.996	43.970	43.944	43.918	43.892	43.866	0.276694	1.713429
2.6	43.839	43.813	43.787	43.761	43.735	43.709	43.683	43.657	43.631	43.605	0.276694	1.713456
2.7	43.579	43.553	43.527	43.501	43.475	43.449	43.422	43.396	43.370	43.344	0.276694	1.713483
2.8	43.318	43.292	43.266	43.240	43.214	43.188	43.162	43.136	43.110	43.084	0.276694	1.713509
2.9	43.057	43.031	43.005	42.979	42.953	42.927	42.901	42.875	42.849	42.823	0.276694	1.713536
6193.0	16142.797	42.771	42.745	42.719	42.693	42.666	42.641	42.614	42.588	42.562	0.276694	1.713563
3.1	42.536	42.510	42.484	42.458	42.432	42.406	42.380	42.354	42.328	42.302	0.276693	1.713590
3.2	42.276	42.249	42.223	42.197	42.171	42.145	42.119	42.093	42.067	42.041	0.276693	1.713617
3.3	42.015	41.989	41.963	41.937	41.911	41.885	41.859	41.833	41.807	41.780	0.276693	1.713644
3.4	41.754	41.728	41.702	41.676	41.650	41.624	41.598	41.572	41.546	41.520	0.276693	1.713670
3.5	41.494	41.468	41.442	41.415	41.389	41.363	41.337	41.311	41.285	41.259	0.276693	1.713697
3.6	41.233	41.207	41.181	41.155	41.129	41.103	41.077	41.051	41.024	40.999	0.276693	1.713724
3.7	40.972	40.946	40.920	40.894	40.868	40.842	40.816	40.790	40.764	40.738	0.276693	1.713751
3.8	40.712	40.686	40.660	40.634	40.608	40.582	40.555	40.529	40.503	40.477	0.276692	1.713778
3.9	40.451	40.425	40.399	40.373	40.347	40.321	40.295	40.269	40.243	40.217	0.276692	1.713805
6194.0	16140.191	40.165	40.139	40.113	40.086	40.060	40.034	40.008	39.982	39.956	0.276692	1.713831
4.1	39.930	39.904	39.878	39.852	39.826	39.800	39.774	39.748	39.722	39.696	0.276692	1.713858
4.2	39.670	39.643	39.617	39.591	39.565	39.539	39.513	39.487	39.461	39.435	0.276692	1.713885
4.3	39.409	39.383	39.357	39.331	39.305	39.279	39.253	39.227	39.201	39.174	0.276692	1.713912
4.4	39.148	39.122	39.096	39.070	39.044	39.018	38.992	38.966	38.940	38.914	0.276692	1.713939
4.5	38.888	38.862	38.836	38.810	38.784	38.757	38.732	38.705	38.679	38.653	0.276692	1.713966
4.6	38.627	38.601	38.575	38.549	38.523	38.497	38.471	38.445	38.419	38.393	0.276691	1.713992
4.7	38.367	38.341	38.315	38.289	38.262	38.237	38.210	38.184	38.158	38.132	0.276691	1.714019
4.8	38.106	38.080	38.054	38.028	38.002	37.976	37.950	37.924	37.898	37.872	0.276691	1.714046
4.9	37.846	37.820	37.794	37.768	37.742	37.716	37.689	37.663	37.637	37.611	0.276691	1.714073
6195.0	16137.585	37.559	37.533	37.507	37.481	37.455	37.429	37.403	37.377	37.351	0.276691	1.714100
5.1	37.325	37.299	37.273	37.247	37.221	37.195	37.169	37.142	37.116	37.090	0.276691	1.714127
5.2	37.064	37.038	37.012	36.986	36.960	36.934	36.908	36.882	36.856	36.830	0.276691	1.714153
5.3	36.804	36.778	36.752	36.726	36.700	36.674	36.648	36.622	36.596	36.570	0.276690	1.714180
5.4	36.543	36.517	36.491	36.465	36.439	36.413	36.387	36.361	36.335	36.309	0.276690	1.714207
5.5	36.283	36.257	36.231	36.205	36.179	36.153	36.127	36.101	36.075	36.049	0.276690	1.714234
5.6	36.022	35.996	35.970	35.944	35.918	35.892	35.866	35.840	35.814	35.788	0.276690	1.714261
5.7	35.762	35.736	35.710	35.684	35.658	35.632	35.606	35.580	35.554	35.528	0.276690	1.714288
5.8	35.502	35.476	35.450	35.424	35.397	35.371	35.345	35.319	35.293	35.267	0.276690	1.714314
5.9	35.241	35.215	35.189	35.163	35.137	35.111	35.085	35.059	35.033	35.007	0.276690	1.714341
6196.0	16134.981	34.955	34.929	34.903	34.877	34.851	34.825	34.798	34.772	34.746	0.276689	1.714368
6.1	34.720	34.694	34.668	34.642	34.616	34.590	34.564	34.538	34.512	34.486	0.276689	1.714395
6.2	34.460	34.434	34.408	34.382	34.356	34.330	34.304	34.278	34.252	34.225	0.276689	1.714422
6.3	34.199	34.174	34.147	34.121	34.095	34.069	34.043	34.017	33.991	33.965	0.276689	1.714449
6.4	33.939	33.913	33.887	33.861	33.835	33.809	33.783	33.757	33.731	33.705	0.276689	1.714475
6.5	33.679	33.653	33.627	33.601	33.575	33.549	33.523	33.497	33.471	33.444	0.276689	1.714502
6.6	33.418	33.392	33.366	33.340	33.314	33.288	33.262	33.236	33.210	33.184	0.276689	1.714529
6.7	33.158	33.132	33.106	33.080	33.054	33.028	33.002	32.976	32.950	32.924	0.276689	1.714556
6.8	32.898	32.872	32.846	32.820	32.794	32.768	32.742	32.716	32.690	32.664	0.276688	1.714583
6.9	32.637	32.611	32.585	32.559	32.533	32.507	32.481	32.455	32.429	32.403	0.276688	1.714609
6197.0	16132.377	32.351	32.325	32.299	32.273	32.247	32.221	32.195	32.169	32.143	0.276688	1.714636
7.1	32.117	32.091	32.065	32.039	32.013	31.987	31.961	31.934	31.908	31.882	0.276688	1.714663
7.2	31.856	31.830	31.804	31.778	31.752	31.726	31.700	31.674	31.648	31.622	0.276688	1.714690
7.3	31.596	31.570	31.544	31.518	31.492	31.466	31.440	31.414	31.388	31.362	0.276688	1.714717
7.4	31.336	31.310	31.284	31.258	31.232	31.206	31.180	31.154	31.128	31.102	0.276688	1.714744
7.5	31.076	31.050	31.024	30.998	30.971	30.945	30.920	30.893	30.867	30.841	0.276687	1.714770
7.6	30.815	30.789	30.763	30.737	30.711	30.685	30.659	30.633	30.607	30.581	0.276687	1.714797
7.7	30.555	30.529	30.503	30.477	30.451	30.425	30.399	30.373	30.347	30.321	0.276687	1.714824
7.8	30.295	30.269	30.243	30.217	30.191	30.165	30.139	30.113	30.087	30.061	0.276687	1.714851
7.9	30.034	30.008	29.982	29.956	29.930	29.904	29.878	29.852	29.826	29.800	0.276687	1.714878
6198.0	16129.774	29.748	29.722	29.696	29.670	29.644	29.618	29.592	29.566	29.540	0.276687	1.714905
8.1	29.514	29.488	29.462	29.436	29.410	29.384	29.358	29.332	29.306	29.280	0.276687	1.714931
8.2	29.254	29.228	29.202	29.17								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6200.0	16124.571	24.545	24.519	24.493	24.467	24.441	24.415	24.389	24.363	24.337	0.276684	1.715441
0.1	24.311	24.285	24.259	24.233	24.207	24.181	24.155	24.129	24.103	24.077	0.276684	1.715468
0.2	24.051	24.025	23.999	23.973	23.947	23.921	23.895	23.869	23.843	23.817	0.276684	1.715495
0.3	23.791	23.765	23.739	23.713	23.687	23.661	23.635	23.609	23.583	23.557	0.276684	1.715522
0.4	23.531	23.505	23.479	23.453	23.427	23.401	23.375	23.349	23.323	23.297	0.276684	1.715549
0.5	23.271	23.245	23.219	23.193	23.167	23.141	23.115	23.089	23.063	23.037	0.276683	1.715575
0.6	23.011	22.985	22.959	22.933	22.907	22.881	22.855	22.829	22.803	22.777	0.276683	1.715602
0.7	22.751	22.725	22.699	22.673	22.647	22.621	22.595	22.569	22.543	22.517	0.276683	1.715629
0.8	22.491	22.465	22.439	22.413	22.387	22.361	22.335	22.309	22.283	22.257	0.276683	1.715656
0.9	22.231	22.205	22.179	22.153	22.127	22.101	22.075	22.049	22.023	21.997	0.276683	1.715683
6201.0	16121.971	21.945	21.919	21.893	21.867	21.841	21.815	21.789	21.763	21.737	0.276683	1.715710
1.1	21.711	21.685	21.659	21.633	21.607	21.581	21.555	21.529	21.503	21.477	0.276683	1.715736
1.2	21.451	21.425	21.399	21.373	21.347	21.321	21.295	21.269	21.243	21.217	0.276682	1.715763
1.3	21.191	21.165	21.139	21.113	21.087	21.061	21.035	21.009	20.983	20.957	0.276682	1.715790
1.4	20.931	20.905	20.879	20.853	20.827	20.801	20.775	20.749	20.723	20.697	0.276682	1.715817
1.5	20.671	20.645	20.619	20.593	20.567	20.541	20.515	20.489	20.463	20.437	0.276682	1.715844
1.6	20.411	20.385	20.359	20.333	20.307	20.281	20.255	20.229	20.203	20.177	0.276682	1.715871
1.7	20.151	20.125	20.099	20.073	20.047	20.021	19.995	19.969	19.943	19.917	0.276682	1.715897
1.8	19.891	19.865	19.839	19.813	19.787	19.761	19.735	19.710	19.684	19.658	0.276682	1.715924
1.9	19.632	19.605	19.579	19.553	19.527	19.501	19.475	19.449	19.423	19.397	0.276682	1.715951
6202.0	16119.372	19.346	19.320	19.294	19.268	19.242	19.216	19.190	19.164	19.138	0.276681	1.715978
2.1	19.112	19.086	19.060	19.034	19.008	18.982	18.956	18.930	18.904	18.878	0.276681	1.716005
2.2	18.852	18.826	18.800	18.774	18.748	18.722	18.696	18.670	18.644	18.618	0.276681	1.716032
2.3	18.592	18.566	18.540	18.514	18.488	18.462	18.436	18.410	18.384	18.358	0.276681	1.716058
2.4	18.332	18.306	18.280	18.254	18.228	18.202	18.176	18.150	18.124	18.098	0.276681	1.716085
2.5	18.072	18.046	18.020	17.994	17.968	17.942	17.916	17.890	17.864	17.838	0.276681	1.716112
2.6	17.812	17.786	17.760	17.734	17.708	17.682	17.656	17.630	17.604	17.578	0.276681	1.716139
2.7	17.552	17.526	17.500	17.474	17.448	17.423	17.397	17.371	17.345	17.319	0.276680	1.716166
2.8	17.292	17.267	17.241	17.215	17.189	17.163	17.137	17.111	17.085	17.059	0.276680	1.716193
2.9	17.033	17.007	16.981	16.955	16.929	16.903	16.877	16.851	16.825	16.799	0.276680	1.716219
6203.0	16116.773	16.747	16.721	16.695	16.669	16.643	16.617	16.591	16.565	16.539	0.276680	1.716246
3.1	16.513	16.487	16.461	16.435	16.409	16.383	16.357	16.331	16.305	16.279	0.276680	1.716273
3.2	16.253	16.227	16.201	16.175	16.149	16.123	16.097	16.071	16.045	16.019	0.276680	1.716300
3.3	15.993	15.968	15.942	15.916	15.890	15.864	15.838	15.812	15.786	15.760	0.276680	1.716327
3.4	15.734	15.708	15.682	15.656	15.630	15.604	15.578	15.552	15.526	15.500	0.276680	1.716354
3.5	15.474	15.448	15.422	15.396	15.370	15.344	15.318	15.292	15.266	15.240	0.276679	1.716380
3.6	15.214	15.188	15.162	15.136	15.110	15.084	15.058	15.032	15.006	14.980	0.276679	1.716407
3.7	14.954	14.928	14.902	14.876	14.850	14.824	14.798	14.773	14.747	14.721	0.276679	1.716434
3.8	14.695	14.669	14.643	14.617	14.591	14.565	14.539	14.513	14.487	14.461	0.276679	1.716461
3.9	14.435	14.409	14.383	14.357	14.331	14.305	14.279	14.253	14.227	14.201	0.276679	1.716488
6204.0	16114.175	14.149	14.123	14.097	14.071	14.045	14.019	13.993	13.967	13.941	0.276679	1.716515
4.1	13.915	13.889	13.863	13.837	13.811	13.785	13.760	13.734	13.708	13.682	0.276679	1.716541
4.2	13.656	13.630	13.604	13.578	13.552	13.526	13.500	13.474	13.448	13.422	0.276678	1.716568
4.3	13.396	13.370	13.344	13.318	13.292	13.266	13.240	13.214	13.188	13.162	0.276678	1.716595
4.4	13.136	13.110	13.084	13.058	13.032	13.006	12.980	12.954	12.928	12.902	0.276678	1.716622
4.5	12.877	12.851	12.825	12.799	12.773	12.747	12.721	12.695	12.669	12.643	0.276678	1.716649
4.6	12.617	12.591	12.565	12.539	12.513	12.487	12.461	12.435	12.409	12.383	0.276678	1.716676
4.7	12.357	12.331	12.305	12.279	12.253	12.227	12.201	12.175	12.149	12.123	0.276678	1.716702
4.8	12.097	12.072	12.046	12.020	11.994	11.968	11.942	11.916	11.890	11.864	0.276678	1.716729
4.9	11.838	11.812	11.786	11.760	11.734	11.708	11.682	11.656	11.630	11.604	0.276677	1.716756
6205.0	16111.578	11.552	11.526	11.500	11.474	11.448	11.422	11.396	11.370	11.344	0.276677	1.716783
5.1	11.318	11.292	11.267	11.241	11.215	11.189	11.163	11.137	11.111	11.085	0.276677	1.716810
5.2	11.059	11.033	11.007	10.981	10.955	10.929	10.903	10.877	10.851	10.825	0.276677	1.716837
5.3	10.799	10.773	10.747	10.721	10.695	10.669	10.643	10.618	10.592	10.566	0.276677	1.716863
5.4	10.540	10.514	10.488	10.462	10.436	10.410	10.384	10.358	10.332	10.306	0.276677	1.716890
5.5	10.280	10.254	10.228	10.202	10.176	10.150	10.124	10.098	10.072	10.046	0.276677	1.716917
5.6	10.020	09.994	09.969	09.943	09.917	09.891	09.865	09.839	09.812	09.787	0.276677	1.716944
5.7	09.761	09.735	09.709	09.683	09.657	09.631	09.605	09.579	09.553	09.527	0.276676	1.716971
5.8	09.501	09.475	09.449	09.423	09.397	09.371	09.345	09.320	09.294	09.267	0.276676	1.716998
5.9	09.242	09.216	09.190	09.164	09.138	09.112	09.086	09.060	09.034	09.008	0.276676	1.717024
6206.0	16108.982	08.956	08.930	08.904	08.878	08.852	08.826	08.800	08.774	08.748	0.276676	1.717051
6.1	08.723	08.696	08.671	08.645	08.619	08.593	08.567	08.541	08.515	08.489	0.276676	1.717078
6.2	08.463	08.437	08.411	08.385	08.359	08.333	08.307	08.281	08.255	08.229	0.276676	1.717105
6.3	08.203	08.177	08.151	08.125	08.099	08.073	08.047	08.022	07.996	07.970	0.276676	1.717132
6.4	07.944	07.918	07.892	07.866	07.840	07.814	07.788	07.762	07.736	07.710	0.276675	1.717159
6.5	07.684	07.658	07.632	07.606	07.580	07.554	07.529	07.503	07.477	07.451	0.276675	1.717185
6.6	07.425	07.399	07.373	07.347	07.321	07.295	07.269	07.243	07.217	07.191	0.276675	1.717212
6.7	07.165	07.139	07.113	07.087	07.061	07.036	07.010	06.984	06.958	06.932	0.276675	1.717239
6.8	06.906	06.880	06.854	06.828	06.802	06.776	06.750	06.724	06.698	06.672	0.276675	1.717266
6.9	06.646	06.620	06.594	06.568	06.542	06.517	06.491	06.465	06.439	06.412	0.276675	1.717293
6207.0	16106.387	06.361	06.335	06.309	06.283	06.257	06.231	06.205	06.179	06.153	0.276675	1.717320
7.1	06.127	06.101	06.075	06.049	06.024	05.998	05.972	05.946	05.920	05.894	0.276675	1.717346
7.2	05.868	05.842	05.816	05.790	05.764	05.738	05.712	05.686	05.660	05.634	0.276674	1.717373
7.3	05.608	05.582	05.556	05.531	05.505	05.479	05.453	05.427	05.401	05.375	0.276674	1.717400
7.4	05.349	05.323	05.297	05.271	05.245	05.219	05.193	05.167	05.141	05.115	0.276674	1.717427
7.5	05.089	05.063	05.037	05.011	04.986	04.960	04.934	04.908	04.882	04.856	0.276674	1.717454
7.6	04.830	04.804	04.778	04.752	04.726	04.700	04.674	04.648	04.622	04.596	0.276674	1.717481
7.7	04.571	04.545	04.519	04.493	04.467	04.441	04.415	04.389	04.363	04.337	0.276674	1.717507
7.8	04.311	04.285	04.259	04.233	04.207	04.181	04.155	04.130	04.104	04.078	0.276674	1.717534
7.9	04.052	04.026	04.000	03.974	03.948	03.922	03.896	03.870	03.844	03.818	0.276673	1.717561
6208.0	16103.792	03.766	03.740	03.714	03.688	03.663	03.637	03.611	03.585	03.559	0.276673	1.717588
8.1	03.533	03.507	03.481	03.455	03.429	03.403	03.377	03.351	03.325	03.299	0.276673	1.717615
8.2	03.274	03.248	03.222	03.19								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6210.0	16098.606	98.580	98.554	98.528	98.502	98.476	98.450	98.425	98.398	98.372	0.276671	1.718125
0.1	98.347	98.321	98.295	98.269	98.243	98.217	98.191	98.165	98.139	98.113	0.276671	1.718151
0.2	98.087	98.062	98.036	98.010	97.984	97.958	97.932	97.906	97.880	97.854	0.276670	1.718178
0.3	97.828	97.802	97.776	97.750	97.724	97.698	97.673	97.647	97.621	97.595	0.276670	1.718205
0.4	97.569	97.543	97.517	97.491	97.465	97.439	97.413	97.388	97.362	97.336	0.276670	1.718232
0.5	97.310	97.284	97.258	97.232	97.206	97.180	97.154	97.128	97.102	97.077	0.276670	1.718259
0.6	97.051	97.025	96.999	96.973	96.947	96.921	96.895	96.869	96.843	96.818	0.276670	1.718286
0.7	96.792	96.766	96.740	96.714	96.688	96.662	96.636	96.610	96.584	96.558	0.276670	1.718312
0.8	96.532	96.507	96.481	96.455	96.429	96.403	96.377	96.351	96.325	96.299	0.276670	1.718339
0.9	96.273	96.247	96.221	96.195	96.170	96.144	96.118	96.092	96.066	96.040	0.276669	1.718366
6211.0	16096.014	95.988	95.962	95.936	95.911	95.885	95.859	95.833	95.807	95.781	0.276669	1.718393
1.1	95.755	95.729	95.703	95.677	95.651	95.625	95.599	95.573	95.548	95.522	0.276669	1.718420
1.2	95.496	95.470	95.444	95.418	95.392	95.366	95.340	95.315	95.289	95.263	0.276669	1.718447
1.3	95.237	95.211	95.185	95.159	95.133	95.107	95.081	95.055	95.029	95.004	0.276669	1.718473
1.4	94.978	94.952	94.926	94.900	94.874	94.848	94.822	94.796	94.770	94.744	0.276669	1.718500
1.5	94.719	94.693	94.667	94.641	94.615	94.589	94.563	94.537	94.511	94.485	0.276669	1.718527
1.6	94.459	94.433	94.408	94.382	94.356	94.330	94.304	94.278	94.252	94.226	0.276668	1.718554
1.7	94.200	94.174	94.149	94.122	94.096	94.071	94.045	94.019	93.993	93.967	0.276668	1.718581
1.8	93.941	93.915	93.889	93.864	93.838	93.812	93.786	93.760	93.734	93.708	0.276668	1.718608
1.9	93.682	93.656	93.630	93.604	93.579	93.553	93.527	93.501	93.475	93.449	0.276668	1.718634
6212.0	16093.423	93.397	93.371	93.345	93.319	93.293	93.268	93.242	93.216	93.190	0.276668	1.718661
2.1	93.164	93.138	93.112	93.086	93.060	93.035	93.009	92.983	92.957	92.931	0.276668	1.718688
2.2	92.905	92.879	92.853	92.827	92.801	92.775	92.750	92.724	92.698	92.672	0.276668	1.718715
2.3	92.646	92.620	92.594	92.568	92.542	92.516	92.490	92.465	92.439	92.413	0.276668	1.718742
2.4	92.387	92.361	92.335	92.309	92.283	92.257	92.231	92.205	92.180	92.154	0.276667	1.718769
2.5	92.128	92.102	92.076	92.050	92.024	91.998	91.973	91.947	91.921	91.895	0.276667	1.718795
2.6	91.869	91.843	91.817	91.791	91.765	91.739	91.713	91.687	91.661	91.636	0.276667	1.718822
2.7	91.610	91.584	91.558	91.532	91.506	91.480	91.454	91.428	91.403	91.377	0.276667	1.718849
2.8	91.351	91.325	91.299	91.273	91.247	91.221	91.195	91.169	91.144	91.118	0.276667	1.718876
2.9	91.092	91.066	91.040	91.014	90.988	90.962	90.936	90.910	90.885	90.859	0.276667	1.718903
6213.0	16090.833	90.807	90.781	90.755	90.729	90.703	90.677	90.651	90.625	90.600	0.276667	1.718930
3.1	90.574	90.548	90.522	90.496	90.470	90.444	90.418	90.392	90.367	90.341	0.276666	1.718956
3.2	90.315	90.289	90.263	90.237	90.211	90.185	90.160	90.134	90.108	90.082	0.276666	1.718983
3.3	90.056	90.030	90.004	89.978	89.952	89.926	89.900	89.875	89.849	89.823	0.276666	1.719010
3.4	89.797	89.771	89.745	89.719	89.693	89.667	89.642	89.616	89.590	89.564	0.276666	1.719037
3.5	89.538	89.512	89.486	89.460	89.434	89.408	89.383	89.357	89.331	89.305	0.276666	1.719064
3.6	89.279	89.253	89.227	89.201	89.175	89.150	89.124	89.098	89.072	89.046	0.276666	1.719091
3.7	89.020	88.994	88.968	88.942	88.916	88.891	88.865	88.839	88.813	88.787	0.276666	1.719117
3.8	88.761	88.735	88.709	88.683	88.658	88.632	88.606	88.580	88.554	88.528	0.276666	1.719144
3.9	88.502	88.476	88.450	88.425	88.399	88.373	88.347	88.321	88.295	88.269	0.276665	1.719171
6214.0	16088.243	88.217	88.192	88.166	88.140	88.114	88.088	88.062	88.036	88.010	0.276665	1.719198
4.1	87.984	87.958	87.933	87.907	87.881	87.855	87.829	87.803	87.777	87.751	0.276665	1.719225
4.2	87.725	87.700	87.674	87.648	87.622	87.596	87.570	87.544	87.518	87.492	0.276665	1.719252
4.3	87.467	87.441	87.415	87.389	87.363	87.337	87.311	87.286	87.260	87.234	0.276665	1.719278
4.4	87.208	87.182	87.156	87.130	87.104	87.078	87.052	87.026	87.001	86.975	0.276665	1.719305
4.5	86.949	86.923	86.897	86.871	86.845	86.819	86.794	86.768	86.742	86.716	0.276665	1.719332
4.6	86.690	86.664	86.638	86.612	86.586	86.561	86.535	86.509	86.483	86.457	0.276664	1.719359
4.7	86.431	86.405	86.379	86.354	86.328	86.302	86.276	86.250	86.224	86.198	0.276664	1.719386
4.8	86.172	86.147	86.120	86.095	86.069	86.043	86.017	85.991	85.965	85.939	0.276664	1.719413
4.9	85.913	85.888	85.862	85.836	85.810	85.784	85.758	85.732	85.706	85.681	0.276664	1.719440
6215.0	16085.655	85.629	85.603	85.577	85.551	85.525	85.499	85.474	85.448	85.422	0.276664	1.719466
5.1	85.396	85.370	85.344	85.318	85.292	85.266	85.241	85.215	85.189	85.163	0.276664	1.719493
5.2	85.137	85.111	85.085	85.059	85.034	85.008	84.982	84.956	84.930	84.904	0.276664	1.719520
5.3	84.878	84.852	84.827	84.801	84.775	84.749	84.723	84.697	84.671	84.645	0.276664	1.719547
5.4	84.620	84.594	84.568	84.542	84.516	84.490	84.464	84.438	84.412	84.386	0.276663	1.719574
5.5	84.361	84.335	84.309	84.283	84.257	84.231	84.205	84.180	84.154	84.128	0.276663	1.719600
5.6	84.102	84.076	84.050	84.024	83.998	83.973	83.947	83.921	83.895	83.869	0.276663	1.719627
5.7	83.843	83.817	83.791	83.765	83.740	83.714	83.688	83.662	83.636	83.610	0.276663	1.719654
5.8	83.584	83.559	83.533	83.507	83.481	83.455	83.429	83.403	83.377	83.352	0.276663	1.719681
5.9	83.326	83.300	83.274	83.248	83.222	83.196	83.170	83.144	83.119	83.093	0.276663	1.719708
6216.0	16083.067	83.041	83.015	82.989	82.963	82.937	82.912	82.886	82.860	82.834	0.276663	1.719735
6.1	82.808	82.782	82.757	82.731	82.705	82.679	82.653	82.627	82.601	82.575	0.276662	1.719762
6.2	82.549	82.524	82.498	82.472	82.446	82.420	82.394	82.368	82.343	82.317	0.276662	1.719788
6.3	82.291	82.265	82.239	82.213	82.187	82.161	82.135	82.110	82.084	82.058	0.276662	1.719815
6.4	82.032	82.006	81.980	81.954	81.929	81.903	81.877	81.851	81.825	81.799	0.276662	1.719842
6.5	81.773	81.748	81.722	81.696	81.670	81.644	81.618	81.592	81.566	81.540	0.276662	1.719869
6.6	81.515	81.489	81.463	81.437	81.411	81.385	81.359	81.333	81.308	81.282	0.276662	1.719896
6.7	81.256	81.230	81.204	81.178	81.152	81.127	81.101	81.075	81.049	81.023	0.276662	1.719922
6.8	80.997	80.971	80.946	80.920	80.894	80.868	80.842	80.816	80.790	80.765	0.276662	1.719949
6.9	80.739	80.713	80.687	80.661	80.635	80.609	80.583	80.558	80.532	80.506	0.276661	1.719976
6217.0	16080.480	80.454	80.428	80.402	80.376	80.350	80.325	80.299	80.273	80.247	0.276661	1.720003
7.1	80.221	80.195	80.170	80.144	80.118	80.092	80.066	80.040	80.014	79.989	0.276661	1.720030
7.2	79.963	79.937	79.911	79.885	79.859	79.833	79.807	79.782	79.756	79.730	0.276661	1.720057
7.3	79.704	79.678	79.652	79.626	79.601	79.575	79.549	79.523	79.497	79.471	0.276661	1.720084
7.4	79.445	79.420	79.394	79.368	79.342	79.316	79.290	79.264	79.238	79.213	0.276661	1.720110
7.5	79.187	79.161	79.135	79.109	79.083	79.057	79.032	79.006	78.980	78.954	0.276661	1.720137
7.6	78.928	78.902	78.877	78.851	78.825	78.799	78.773	78.747	78.721	78.695	0.276660	1.720164
7.7	78.670	78.644	78.618	78.592	78.566	78.540	78.514	78.489	78.463	78.437	0.276660	1.720191
7.8	78.411	78.385	78.359	78.333	78.308	78.282	78.256	78.230	78.204	78.178	0.276660	1.720218
7.9	78.152	78.126	78.101	78.075	78.049	78.023	77.997	77.971	77.945	77.920	0.276660	1.720245
6218.0	16077.894	77.868	77.842	77.816	77.790	77.765	77.739	77.713	77.687	77.661	0.276660	1.720271
8.1	77.635	77.609	77.584	77.558	77.532	77.506	77.480	77.454	77.428	77		

$\lambda(\text{\AA})$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1)\times 1000$	$\lambda(n-1)$
6220.0	16072.724	72.698	72.672	72.647	72.621	72.595	72.569	72.543	72.517	72.492	0.276657	1.720808
0.1	72.466	72.440	72.414	72.388	72.362	72.336	72.311	72.285	72.259	72.233	0.276657	1.720835
0.2	72.207	72.181	72.156	72.130	72.104	72.078	72.052	72.026	72.001	71.975	0.276657	1.720862
0.3	71.949	71.923	71.897	71.871	71.845	71.820	71.794	71.768	71.742	71.716	0.276657	1.720889
0.4	71.691	71.665	71.639	71.613	71.587	71.561	71.536	71.510	71.484	71.458	0.276657	1.720915
0.5	71.432	71.406	71.381	71.355	71.329	71.303	71.277	71.251	71.225	71.200	0.276657	1.720942
0.6	71.174	71.148	71.122	71.096	71.070	71.045	71.019	70.993	70.967	70.941	0.276656	1.720969
0.7	70.916	70.890	70.864	70.838	70.812	70.786	70.761	70.735	70.709	70.683	0.276656	1.720996
0.8	70.657	70.631	70.605	70.580	70.554	70.528	70.502	70.476	70.451	70.425	0.276656	1.721023
0.9	70.399	70.373	70.347	70.321	70.296	70.270	70.244	70.218	70.192	70.166	0.276656	1.721050
6221.0	16070.141	70.115	70.089	70.063	70.037	70.011	69.985	69.960	69.934	69.908	0.276656	1.721076
1.1	69.882	69.856	69.831	69.805	69.779	69.753	69.727	69.701	69.676	69.650	0.276656	1.721103
1.2	69.624	69.598	69.572	69.546	69.520	69.495	69.469	69.443	69.417	69.391	0.276656	1.721130
1.3	69.365	69.340	69.314	69.288	69.262	69.236	69.211	69.185	69.159	69.133	0.276656	1.721157
1.4	69.107	69.081	69.056	69.030	69.004	68.978	68.952	68.926	68.901	68.875	0.276655	1.721184
1.5	68.849	68.823	68.797	68.771	68.746	68.720	68.694	68.668	68.642	68.617	0.276655	1.721211
1.6	68.591	68.565	68.539	68.513	68.487	68.462	68.436	68.410	68.384	68.358	0.276655	1.721237
1.7	68.332	68.307	68.281	68.255	68.229	68.204	68.178	68.152	68.126	68.100	0.276655	1.721264
1.8	68.074	68.049	68.023	67.997	67.971	67.945	67.919	67.894	67.868	67.842	0.276655	1.721291
1.9	67.816	67.790	67.765	67.739	67.713	67.687	67.661	67.635	67.610	67.584	0.276655	1.721318
6222.0	16067.558	67.532	67.506	67.480	67.455	67.429	67.403	67.377	67.351	67.325	0.276655	1.721345
2.1	67.300	67.274	67.248	67.222	67.196	67.171	67.145	67.119	67.093	67.067	0.276654	1.721372
2.2	67.042	67.016	66.990	66.964	66.938	66.912	66.886	66.861	66.835	66.809	0.276654	1.721398
2.3	66.783	66.757	66.732	66.706	66.680	66.654	66.628	66.603	66.577	66.551	0.276654	1.721425
2.4	66.525	66.499	66.473	66.448	66.422	66.396	66.370	66.344	66.318	66.292	0.276654	1.721452
2.5	66.267	66.241	66.215	66.189	66.163	66.138	66.112	66.086	66.060	66.034	0.276654	1.721479
2.6	66.009	65.983	65.957	65.931	65.905	65.880	65.854	65.828	65.802	65.776	0.276654	1.721506
2.7	65.750	65.725	65.699	65.673	65.647	65.621	65.596	65.570	65.544	65.518	0.276654	1.721533
2.8	65.492	65.467	65.441	65.415	65.389	65.363	65.337	65.312	65.286	65.260	0.276654	1.721559
2.9	65.234	65.208	65.182	65.156	65.131	65.105	65.079	65.053	65.028	65.002	0.276653	1.721586
6223.0	16064.976	64.950	64.924	64.899	64.873	64.847	64.821	64.795	64.770	64.744	0.276653	1.721613
3.1	64.718	64.692	64.666	64.640	64.615	64.589	64.563	64.537	64.511	64.485	0.276653	1.721640
3.2	64.460	64.434	64.408	64.382	64.356	64.331	64.305	64.279	64.253	64.227	0.276653	1.721667
3.3	64.202	64.176	64.150	64.124	64.098	64.072	64.047	64.021	63.995	63.969	0.276653	1.721694
3.4	63.943	63.918	63.892	63.866	63.840	63.814	63.789	63.763	63.737	63.711	0.276653	1.721720
3.5	63.685	63.660	63.634	63.608	63.582	63.556	63.530	63.505	63.479	63.453	0.276653	1.721747
3.6	63.427	63.401	63.376	63.350	63.324	63.298	63.272	63.246	63.221	63.195	0.276652	1.721774
3.7	63.169	63.143	63.117	63.092	63.066	63.040	63.014	62.988	62.963	62.937	0.276652	1.721801
3.8	62.911	62.885	62.859	62.833	62.808	62.782	62.756	62.730	62.705	62.679	0.276652	1.721828
3.9	62.653	62.627	62.601	62.575	62.550	62.524	62.498	62.472	62.446	62.421	0.276652	1.721855
6224.0	16062.395	62.369	62.343	62.317	62.292	62.266	62.240	62.214	62.188	62.163	0.276652	1.721881
4.1	62.137	62.111	62.085	62.059	62.034	62.008	61.982	61.956	61.930	61.905	0.276652	1.721908
4.2	61.879	61.853	61.827	61.801	61.775	61.750	61.724	61.698	61.672	61.646	0.276652	1.721935
4.3	61.621	61.595	61.569	61.543	61.517	61.492	61.466	61.440	61.414	61.388	0.276652	1.721962
4.4	61.363	61.337	61.311	61.285	61.259	61.234	61.208	61.182	61.156	61.130	0.276651	1.721989
4.5	61.105	61.079	61.053	61.027	61.001	60.975	60.950	60.924	60.898	60.872	0.276651	1.722016
4.6	60.847	60.821	60.795	60.769	60.743	60.717	60.692	60.666	60.640	60.614	0.276651	1.722043
4.7	60.589	60.563	60.537	60.511	60.485	60.460	60.434	60.408	60.382	60.356	0.276651	1.722069
4.8	60.330	60.305	60.279	60.253	60.227	60.202	60.176	60.150	60.124	60.098	0.276651	1.722096
4.9	60.073	60.047	60.021	59.995	59.969	59.943	59.918	59.892	59.866	59.840	0.276651	1.722123
6225.0	16059.815	59.789	59.763	59.737	59.711	59.686	59.660	59.634	59.608	59.582	0.276651	1.722150
5.1	59.556	59.531	59.505	59.479	59.453	59.427	59.402	59.376	59.350	59.324	0.276650	1.722177
5.2	59.299	59.273	59.247	59.221	59.195	59.170	59.144	59.118	59.092	59.066	0.276650	1.722204
5.3	59.041	59.015	58.989	58.963	58.937	58.911	58.886	58.860	58.834	58.808	0.276650	1.722230
5.4	58.783	58.757	58.731	58.705	58.680	58.654	58.628	58.602	58.576	58.550	0.276650	1.722257
5.5	58.525	58.499	58.473	58.447	58.421	58.396	58.370	58.344	58.318	58.292	0.276650	1.722284
5.6	58.267	58.241	58.215	58.189	58.164	58.138	58.112	58.086	58.060	58.035	0.276650	1.722311
5.7	58.009	57.983	57.957	57.931	57.906	57.880	57.854	57.828	57.802	57.777	0.276650	1.722338
5.8	57.751	57.725	57.699	57.673	57.648	57.622	57.596	57.570	57.545	57.519	0.276650	1.722365
5.9	57.493	57.467	57.441	57.416	57.390	57.364	57.338	57.312	57.286	57.261	0.276649	1.722391
6226.0	16057.235	57.209	57.183	57.158	57.132	57.106	57.080	57.055	57.029	57.003	0.276649	1.722418
6.1	56.977	56.951	56.926	56.900	56.874	56.848	56.822	56.797	56.771	56.745	0.276649	1.722445
6.2	56.719	56.693	56.668	56.642	56.616	56.590	56.565	56.539	56.513	56.487	0.276649	1.722472
6.3	56.461	56.436	56.410	56.384	56.358	56.332	56.307	56.281	56.255	56.229	0.276649	1.722499
6.4	56.203	56.178	56.152	56.126	56.100	56.075	56.049	56.023	55.997	55.971	0.276649	1.722526
6.5	55.946	55.920	55.894	55.868	55.842	55.817	55.791	55.765	55.739	55.714	0.276649	1.722552
6.6	55.688	55.662	55.636	55.610	55.585	55.559	55.533	55.507	55.481	55.456	0.276648	1.722579
6.7	55.430	55.404	55.378	55.353	55.327	55.301	55.275	55.249	55.224	55.198	0.276648	1.722606
6.8	55.172	55.146	55.121	55.095	55.069	55.043	55.017	54.992	54.966	54.940	0.276648	1.722633
6.9	54.914	54.888	54.863	54.837	54.811	54.785	54.760	54.734	54.708	54.682	0.276648	1.722660
6227.0	16054.656	54.631	54.605	54.579	54.553	54.527	54.502	54.476	54.450	54.424	0.276648	1.722687
7.1	54.398	54.373	54.347	54.321	54.295	54.270	54.244	54.218	54.192	54.167	0.276648	1.722713
7.2	54.141	54.115	54.089	54.063	54.038	54.012	53.986	53.960	53.935	53.909	0.276648	1.722740
7.3	53.883	53.857	53.831	53.806	53.780	53.754	53.728	53.703	53.677	53.651	0.276648	1.722767
7.4	53.625	53.599	53.574	53.548	53.522	53.496	53.471	53.445	53.419	53.393	0.276647	1.722794
7.5	53.368	53.342	53.316	53.290	53.264	53.238	53.213	53.187	53.161	53.135	0.276647	1.722821
7.6	53.109	53.084	53.058	53.032	53.006	52.981	52.955	52.929	52.903	52.878	0.276647	1.722848
7.7	52.852	52.826	52.800	52.774	52.749	52.723	52.697	52.671	52.646	52.620	0.276647	1.722874
7.8	52.594	52.568	52.543	52.517	52.491	52.465	52.439	52.414	52.388	52.362	0.276647	1.722901
7.9	52.336	52.311	52.285	52.259	52.233	52.207	52.182	52.156	52.130	52.104	0.276647	1.722928
6228.0	16052.079	52.053	52.027	52.001	51.975	51.950	51.924	51.898	51.872	51.847	0.276647	1.722955
8.1	51.821	51.795	51.769	51.744	51.718	51.692	51.666	51.641	51.615	51.589	0.276646	1.722982
8.2	51.563	51.537	51.511	51								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-I) \times 1000$	$\lambda(n-I)$
6230.0	16046.925	46.900	46.874	46.848	46.822	46.797	46.771	46.745	46.719	46.694	0.276644	1.723492
0.1	46.668	46.642	46.616	46.591	46.565	46.539	46.513	46.487	46.462	46.436	0.276644	1.723519
0.2	46.410	46.385	46.359	46.333	46.307	46.281	46.256	46.230	46.204	46.178	0.276644	1.723545
0.3	46.153	46.127	46.101	46.076	46.050	46.024	45.998	45.973	45.947	45.921	0.276644	1.723572
0.4	45.895	45.869	45.844	45.818	45.792	45.766	45.741	45.715	45.689	45.663	0.276643	1.723599
0.5	45.638	45.612	45.586	45.560	45.535	45.509	45.483	45.458	45.432	45.406	0.276643	1.723626
0.6	45.380	45.354	45.329	45.303	45.277	45.251	45.226	45.200	45.174	45.148	0.276643	1.723653
0.7	45.123	45.097	45.071	45.045	45.020	44.994	44.968	44.942	44.917	44.891	0.276643	1.723680
0.8	44.865	44.839	44.814	44.788	44.762	44.736	44.710	44.685	44.659	44.633	0.276643	1.723706
0.9	44.608	44.582	44.556	44.530	44.505	44.479	44.453	44.427	44.402	44.376	0.276643	1.723733
6231.0	16044.350	44.324	44.299	44.273	44.247	44.221	44.196	44.170	44.144	44.118	0.276643	1.723760
1.1	44.093	44.067	44.041	44.015	43.990	43.964	43.938	43.912	43.887	43.861	0.276642	1.723787
1.2	43.835	43.809	43.784	43.758	43.732	43.707	43.681	43.655	43.629	43.603	0.276642	1.723814
1.3	43.578	43.552	43.526	43.500	43.475	43.449	43.423	43.397	43.372	43.346	0.276642	1.723841
1.4	43.320	43.294	43.269	43.243	43.217	43.192	43.166	43.140	43.114	43.088	0.276642	1.723867
1.5	43.063	43.037	43.011	42.985	42.960	42.934	42.908	42.883	42.857	42.831	0.276642	1.723894
1.6	42.805	42.780	42.754	42.728	42.702	42.677	42.651	42.625	42.599	42.574	0.276642	1.723921
1.7	42.548	42.522	42.496	42.470	42.445	42.419	42.393	42.368	42.342	42.316	0.276642	1.723948
1.8	42.290	42.265	42.239	42.213	42.187	42.162	42.136	42.110	42.085	42.059	0.276642	1.723975
1.9	42.033	42.007	41.982	41.956	41.930	41.904	41.879	41.853	41.827	41.801	0.276641	1.724002
6232.0	16041.776	41.750	41.724	41.698	41.673	41.647	41.621	41.595	41.570	41.544	0.276641	1.724028
2.1	41.518	41.492	41.467	41.441	41.415	41.389	41.364	41.338	41.312	41.286	0.276641	1.724055
2.2	41.261	41.235	41.209	41.183	41.158	41.132	41.106	41.081	41.055	41.029	0.276641	1.724082
2.3	41.003	40.978	40.952	40.926	40.901	40.875	40.849	40.823	40.797	40.772	0.276641	1.724109
2.4	40.746	40.720	40.694	40.669	40.643	40.617	40.592	40.566	40.540	40.514	0.276641	1.724136
2.5	40.489	40.463	40.437	40.411	40.386	40.360	40.334	40.309	40.283	40.257	0.276641	1.724163
2.6	40.231	40.205	40.180	40.154	40.128	40.103	40.077	40.051	40.025	40.000	0.276640	1.724189
2.7	39.974	39.948	39.922	39.897	39.871	39.845	39.820	39.794	39.768	39.742	0.276640	1.724216
2.8	39.717	39.691	39.665	39.639	39.614	39.588	39.562	39.536	39.511	39.485	0.276640	1.724243
2.9	39.459	39.433	39.408	39.382	39.357	39.331	39.305	39.279	39.254	39.228	0.276640	1.724270
6233.0	16039.202	39.176	39.151	39.125	39.099	39.073	39.048	39.022	38.996	38.971	0.276640	1.724297
3.1	38.945	38.919	38.893	38.868	38.842	38.816	38.790	38.765	38.739	38.713	0.276640	1.724324
3.2	38.687	38.662	38.636	38.610	38.584	38.559	38.533	38.507	38.482	38.456	0.276640	1.724350
3.3	38.430	38.405	38.379	38.353	38.327	38.302	38.276	38.250	38.224	38.199	0.276640	1.724377
3.4	38.173	38.147	38.121	38.096	38.070	38.044	38.019	37.993	37.967	37.941	0.276639	1.724404
3.5	37.916	37.890	37.864	37.838	37.813	37.787	37.761	37.736	37.710	37.684	0.276639	1.724431
3.6	37.658	37.632	37.607	37.581	37.555	37.530	37.504	37.478	37.452	37.427	0.276639	1.724458
3.7	37.401	37.375	37.350	37.324	37.298	37.272	37.247	37.221	37.195	37.170	0.276639	1.724485
3.8	37.144	37.118	37.092	37.067	37.041	37.015	36.989	36.964	36.938	36.912	0.276639	1.724512
3.9	36.886	36.861	36.835	36.809	36.784	36.758	36.732	36.706	36.681	36.655	0.276639	1.724538
6234.0	16036.629	36.604	36.578	36.552	36.526	36.500	36.475	36.449	36.423	36.398	0.276639	1.724565
4.1	36.372	36.346	36.321	36.295	36.269	36.243	36.218	36.192	36.166	36.141	0.276638	1.724592
4.2	36.115	36.089	36.063	36.038	36.012	35.986	35.960	35.935	35.909	35.883	0.276638	1.724619
4.3	35.857	35.832	35.806	35.780	35.755	35.729	35.703	35.678	35.652	35.626	0.276638	1.724646
4.4	35.600	35.575	35.549	35.523	35.498	35.472	35.446	35.420	35.395	35.369	0.276638	1.724673
4.5	35.343	35.317	35.292	35.266	35.240	35.214	35.189	35.163	35.137	35.112	0.276638	1.724699
4.6	35.086	35.060	35.035	35.009	34.983	34.957	34.932	34.906	34.880	34.854	0.276638	1.724726
4.7	34.829	34.803	34.777	34.751	34.726	34.700	34.674	34.649	34.623	34.597	0.276638	1.724753
4.8	34.572	34.546	34.520	34.495	34.469	34.443	34.417	34.392	34.366	34.340	0.276638	1.724780
4.9	34.314	34.289	34.263	34.237	34.212	34.186	34.160	34.134	34.109	34.083	0.276637	1.724807
6235.0	16034.057	34.031	34.006	33.980	33.954	33.929	33.903	33.877	33.852	33.826	0.276637	1.724834
5.1	33.800	33.774	33.749	33.723	33.697	33.671	33.646	33.620	33.594	33.569	0.276637	1.724860
5.2	33.543	33.517	33.491	33.466	33.440	33.414	33.389	33.363	33.337	33.312	0.276637	1.724887
5.3	33.286	33.260	33.234	33.209	33.183	33.157	33.131	33.106	33.080	33.054	0.276637	1.724914
5.4	33.029	33.003	32.977	32.951	32.926	32.900	32.874	32.849	32.823	32.797	0.276637	1.724941
5.5	32.772	32.746	32.720	32.694	32.669	32.643	32.617	32.592	32.566	32.540	0.276637	1.724968
5.6	32.514	32.489	32.463	32.437	32.411	32.386	32.360	32.334	32.309	32.283	0.276637	1.724995
5.7	32.257	32.232	32.206	32.180	32.154	32.129	32.103	32.077	32.052	32.026	0.276636	1.725021
5.8	32.000	31.974	31.949	31.923	31.897	31.872	31.846	31.820	31.795	31.769	0.276636	1.725048
5.9	31.743	31.717	31.692	31.666	31.640	31.615	31.589	31.563	31.537	31.512	0.276636	1.725075
6236.0	16031.486	31.460	31.435	31.409	31.383	31.357	31.332	31.306	31.280	31.255	0.276636	1.725102
6.1	31.229	31.203	31.178	31.152	31.126	31.100	31.075	31.049	31.023	30.998	0.276636	1.725129
6.2	30.972	30.946	30.921	30.895	30.869	30.843	30.818	30.792	30.766	30.740	0.276636	1.725156
6.3	30.715	30.689	30.663	30.638	30.612	30.586	30.561	30.535	30.509	30.484	0.276636	1.725182
6.4	30.458	30.432	30.406	30.381	30.355	30.329	30.303	30.278	30.252	30.226	0.276635	1.725209
6.5	30.201	30.175	30.149	30.124	30.098	30.072	30.047	30.021	29.995	29.969	0.276635	1.725236
6.6	29.944	29.918	29.892	29.867	29.841	29.815	29.790	29.764	29.738	29.712	0.276635	1.725263
6.7	29.687	29.661	29.635	29.609	29.584	29.558	29.532	29.507	29.481	29.455	0.276635	1.725290
6.8	29.430	29.404	29.378	29.353	29.327	29.301	29.275	29.250	29.224	29.198	0.276635	1.725317
6.9	29.173	29.147	29.121	29.095	29.070	29.044	29.018	28.993	28.967	28.941	0.276635	1.725343
6237.0	16028.916	28.890	28.864	28.839	28.813	28.787	28.762	28.736	28.710	28.684	0.276635	1.725370
7.1	28.659	28.633	28.607	28.582	28.556	28.530	28.504	28.479	28.453	28.427	0.276635	1.725397
7.2	28.402	28.376	28.350	28.325	28.299	28.273	28.248	28.222	28.196	28.170	0.276634	1.725424
7.3	28.145	28.119	28.093	28.068	28.042	28.016	27.990	27.965	27.939	27.913	0.276634	1.725451
7.4	27.888	27.862	27.836	27.811	27.785	27.759	27.734	27.708	27.682	27.656	0.276634	1.725478
7.5	27.631	27.605	27.579	27.554	27.528	27.502	27.477	27.451	27.425	27.399	0.276634	1.725504
7.6	27.374	27.348	27.323	27.297	27.271	27.245	27.220	27.194	27.168	27.143	0.276634	1.725531
7.7	27.117	27.091	27.065	27.040	27.014	26.989	26.963	26.937	26.911	26.885	0.276634	1.725558
7.8	26.860	26.834	26.808	26.783	26.757	26.731	26.706	26.680	26.654	26.629	0.276634	1.725585
7.9	26.603	26.577	26.552	26.526	26.500	26.475	26.449	26.423	26.397	26.372	0.276633	1.725612
6238.0	16026.346	26.320	26.295	26.269	26.243	26.218	26.192	26.166	26.141	26.115	0.276633	1.725639
8.1	26.089	26.063	26.038	26.012	25.986	25.961	25.935	25.909	25.884	25.8		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6240.0	16021.209	21.184	21.158	21.132	21.107	21.081	21.055	21.030	21.004	20.978	0.276631	1.726175
0.1	20.953	20.927	20.901	20.876	20.850	20.824	20.799	20.773	20.747	20.722	0.276631	1.726202
0.2	20.696	20.670	20.645	20.619	20.593	20.568	20.542	20.516	20.490	20.465	0.276630	1.726229
0.3	20.439	20.414	20.388	20.362	20.337	20.311	20.285	20.260	20.234	20.208	0.276630	1.726256
0.4	20.182	20.157	20.131	20.105	20.080	20.054	20.028	20.003	19.977	19.951	0.276630	1.726283
0.5	19.926	19.900	19.874	19.849	19.823	19.797	19.772	19.746	19.720	19.695	0.276630	1.726310
0.6	19.669	19.643	19.618	19.592	19.567	19.541	19.515	19.489	19.464	19.438	0.276630	1.726336
0.7	19.412	19.387	19.361	19.335	19.310	19.284	19.258	19.233	19.207	19.181	0.276630	1.726363
0.8	19.156	19.130	19.104	19.079	19.053	19.027	19.002	18.976	18.950	18.925	0.276630	1.726390
0.9	18.899	18.873	18.848	18.822	18.796	18.771	18.745	18.719	18.694	18.668	0.276629	1.726417
6241.0	16018.642	18.617	18.591	18.565	18.540	18.514	18.489	18.463	18.437	18.411	0.276629	1.726444
1.1	18.386	18.360	18.334	18.309	18.283	18.257	18.232	18.206	18.180	18.155	0.276629	1.726471
1.2	18.129	18.103	18.078	18.052	18.026	18.001	17.975	17.949	17.924	17.898	0.276629	1.726497
1.3	17.872	17.847	17.821	17.795	17.770	17.744	17.718	17.693	17.667	17.641	0.276629	1.726524
1.4	17.616	17.590	17.564	17.539	17.513	17.487	17.462	17.436	17.410	17.385	0.276629	1.726551
1.5	17.359	17.333	17.308	17.282	17.256	17.231	17.205	17.179	17.154	17.128	0.276629	1.726578
1.6	17.102	17.077	17.051	17.026	17.000	16.974	16.948	16.923	16.897	16.872	0.276629	1.726605
1.7	16.846	16.820	16.795	16.769	16.743	16.718	16.692	16.666	16.641	16.615	0.276628	1.726632
1.8	16.589	16.564	16.538	16.512	16.487	16.461	16.435	16.410	16.384	16.358	0.276628	1.726659
1.9	16.333	16.307	16.281	16.256	16.230	16.204	16.179	16.153	16.127	16.102	0.276628	1.726685
6242.0	16016.076	16.050	16.025	15.999	15.973	15.948	15.922	15.896	15.871	15.845	0.276628	1.726712
2.1	15.819	15.794	15.768	15.743	15.717	15.691	15.666	15.640	15.614	15.589	0.276628	1.726739
2.2	15.563	15.537	15.511	15.486	15.460	15.435	15.409	15.383	15.358	15.332	0.276628	1.726766
2.3	15.306	15.281	15.255	15.229	15.204	15.178	15.152	15.127	15.101	15.076	0.276628	1.726793
2.4	15.050	15.024	14.998	14.973	14.947	14.922	14.896	14.870	14.844	14.819	0.276628	1.726820
2.5	14.793	14.768	14.742	14.716	14.691	14.665	14.639	14.614	14.588	14.562	0.276627	1.726846
2.6	14.537	14.511	14.486	14.460	14.434	14.408	14.383	14.357	14.331	14.306	0.276627	1.726873
2.7	14.280	14.255	14.229	14.203	14.177	14.152	14.126	14.101	14.075	14.049	0.276627	1.726900
2.8	14.024	13.998	13.972	13.947	13.921	13.895	13.870	13.844	13.818	13.793	0.276627	1.726927
2.9	13.767	13.741	13.716	13.690	13.665	13.639	13.613	13.588	13.562	13.536	0.276627	1.726954
6243.0	16013.511	13.485	13.459	13.434	13.408	13.382	13.357	13.331	13.305	13.280	0.276627	1.726981
3.1	13.254	13.228	13.203	13.177	13.151	13.126	13.100	13.074	13.049	13.023	0.276627	1.727007
3.2	12.998	12.972	12.946	12.921	12.895	12.870	12.844	12.818	12.792	12.767	0.276626	1.727034
3.3	12.741	12.715	12.690	12.664	12.639	12.613	12.587	12.562	12.536	12.510	0.276626	1.727061
3.4	12.485	12.459	12.433	12.408	12.382	12.356	12.331	12.305	12.280	12.254	0.276626	1.727088
3.5	12.228	12.203	12.177	12.151	12.125	12.100	12.074	12.049	12.023	11.997	0.276626	1.727115
3.6	11.972	11.946	11.921	11.895	11.869	11.844	11.818	11.792	11.767	11.741	0.276626	1.727142
3.7	11.715	11.690	11.664	11.638	11.613	11.587	11.561	11.536	11.510	11.484	0.276626	1.727168
3.8	11.459	11.433	11.408	11.382	11.356	11.331	11.305	11.279	11.254	11.228	0.276626	1.727195
3.9	11.203	11.177	11.151	11.125	11.100	11.074	11.048	11.023	10.997	10.972	0.276626	1.727222
6244.0	16010.946	10.920	10.895	10.869	10.843	10.818	10.792	10.767	10.741	10.715	0.276625	1.727249
4.1	10.690	10.664	10.638	10.613	10.587	10.561	10.536	10.510	10.484	10.459	0.276625	1.727276
4.2	10.433	10.408	10.382	10.356	10.331	10.305	10.280	10.254	10.228	10.203	0.276625	1.727303
4.3	10.177	10.151	10.126	10.100	10.074	10.049	10.023	09.998	09.972	09.946	0.276625	1.727330
4.4	09.921	09.895	09.869	09.844	09.818	09.792	09.767	09.741	09.716	09.690	0.276625	1.727356
4.5	09.664	09.639	09.613	09.587	09.562	09.536	09.510	09.485	09.459	09.433	0.276625	1.727383
4.6	09.408	09.382	09.357	09.331	09.305	09.280	09.254	09.228	09.203	09.177	0.276625	1.727410
4.7	09.152	09.126	09.100	09.074	09.049	09.023	08.998	08.972	08.946	08.921	0.276624	1.727437
4.8	08.895	08.870	08.844	08.818	08.793	08.767	08.741	08.716	08.690	08.664	0.276624	1.727464
4.9	08.639	08.613	08.588	08.562	08.536	08.510	08.485	08.459	08.434	08.408	0.276624	1.727491
6245.0	16008.382	08.357	08.331	08.306	08.280	08.254	08.229	08.203	08.177	08.152	0.276624	1.727517
5.1	08.126	08.100	08.075	08.049	08.024	07.998	07.972	07.947	07.921	07.895	0.276624	1.727544
5.2	07.870	07.844	07.818	07.793	07.767	07.742	07.716	07.690	07.665	07.639	0.276624	1.727571
5.3	07.613	07.588	07.562	07.537	07.511	07.485	07.460	07.434	07.409	07.383	0.276624	1.727598
5.4	07.357	07.331	07.306	07.280	07.255	07.229	07.203	07.178	07.152	07.126	0.276624	1.727625
5.5	07.101	07.075	07.050	07.024	06.998	06.973	06.947	06.922	06.896	06.870	0.276623	1.727652
5.6	06.845	06.819	06.793	06.768	06.742	06.716	06.691	06.665	06.639	06.614	0.276623	1.727678
5.7	06.588	06.563	06.537	06.511	06.486	06.460	06.435	06.409	06.383	06.358	0.276623	1.727705
5.8	06.332	06.307	06.281	06.255	06.229	06.204	06.178	06.153	06.127	06.101	0.276623	1.727732
5.9	06.076	06.050	06.024	05.999	05.973	05.948	05.922	05.896	05.871	05.845	0.276623	1.727759
6246.0	16005.820	05.794	05.768	05.743	05.717	05.691	05.666	05.640	05.614	05.589	0.276623	1.727786
6.1	05.563	05.537	05.512	05.486	05.461	05.435	05.409	05.384	05.358	05.333	0.276623	1.727813
6.2	05.307	05.281	05.256	05.230	05.204	05.179	05.153	05.128	05.102	05.076	0.276622	1.727839
6.3	05.051	05.025	05.000	04.974	04.948	04.923	04.897	04.871	04.846	04.820	0.276622	1.727866
6.4	04.795	04.769	04.743	04.718	04.692	04.667	04.641	04.615	04.589	04.564	0.276622	1.727893
6.5	04.538	04.513	04.487	04.461	04.436	04.410	04.385	04.359	04.333	04.308	0.276622	1.727920
6.6	04.282	04.256	04.231	04.205	04.180	04.154	04.128	04.103	04.077	04.052	0.276622	1.727947
6.7	04.026	04.000	03.974	03.949	03.923	03.898	03.872	03.846	03.821	03.795	0.276622	1.727974
6.8	03.770	03.744	03.719	03.693	03.667	03.642	03.616	03.590	03.565	03.539	0.276622	1.728000
6.9	03.514	03.488	03.462	03.437	03.411	03.385	03.360	03.334	03.308	03.283	0.276622	1.728027
6247.0	16003.257	03.232	03.206	03.180	03.155	03.129	03.104	03.078	03.052	03.027	0.276621	1.728054
7.1	03.001	02.975	02.950	02.924	02.899	02.873	02.847	02.822	02.796	02.771	0.276621	1.728081
7.2	02.745	02.719	02.694	02.668	02.642	02.617	02.591	02.566	02.540	02.514	0.276621	1.728108
7.3	02.489	02.463	02.438	02.412	02.386	02.361	02.335	02.310	02.284	02.258	0.276621	1.728135
7.4	02.233	02.207	02.181	02.156	02.130	02.105	02.079	02.053	02.028	02.002	0.276621	1.728162
7.5	01.977	01.951	01.925	01.900	01.874	01.848	01.823	01.797	01.772	01.746	0.276621	1.728188
7.6	01.720	01.695	01.669	01.644	01.618	01.592	01.567	01.541	01.515	01.490	0.276621	1.728215
7.7	01.464	01.439	01.413	01.387	01.362	01.336	01.311	01.285	01.259	01.234	0.276621	1.728242
7.8	01.208	01.183	01.157	01.131	01.106	01.080	01.054	01.029	01.003	00.978	0.276620	1.728269
7.9	00.952	00.926	00.901	00.875	00.850	00.824	00.798	00.773	00.747	00.722	0.276620	1.728296
6248.0	16000.696	00.670	00.645	00.619	00.593	00.568	00.542	00.517	00.491	00.465	0.276620	1.728323
8.1	00.440	00.414	00.389	00.363	00.337	00.312	00.286	00.261	00.235	00.209	0.276620	1.728349
8.2	00.184	00.158	00.133	00.10								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-I) \times 1000$	$\lambda(n-I)$
6250.0	15995.576	95.550	95.525	95.499	95.473	95.448	95.422	95.397	95.371	95.345	0.276617	1.728859
0.1	95.320	95.294	95.269	95.243	95.217	95.192	95.166	95.141	95.115	95.090	0.276617	1.728886
0.2	95.064	95.038	95.013	94.987	94.962	94.936	94.910	94.885	94.859	94.833	0.276617	1.728913
0.3	94.808	94.782	94.757	94.731	94.706	94.680	94.654	94.629	94.603	94.578	0.276617	1.728940
0.4	94.552	94.526	94.501	94.475	94.450	94.424	94.399	94.373	94.347	94.322	0.276617	1.728967
0.5	94.296	94.271	94.245	94.219	94.194	94.168	94.143	94.117	94.092	94.066	0.276617	1.728994
0.6	94.040	94.015	93.989	93.964	93.938	93.912	93.887	93.861	93.836	93.810	0.276617	1.729020
0.7	93.784	93.759	93.733	93.708	93.682	93.656	93.631	93.605	93.580	93.554	0.276617	1.729047
0.8	93.528	93.503	93.477	93.452	93.426	93.401	93.375	93.350	93.324	93.298	0.276616	1.729074
0.9	93.273	93.247	93.221	93.196	93.170	93.145	93.119	93.094	93.068	93.042	0.276616	1.729101
6251.0	15993.017	92.991	92.966	92.940	92.914	92.889	92.863	92.838	92.812	92.787	0.276616	1.729128
1.1	92.761	92.735	92.710	92.684	92.659	92.633	92.607	92.582	92.556	92.531	0.276616	1.729155
1.2	92.505	92.480	92.454	92.428	92.403	92.377	92.352	92.326	92.301	92.275	0.276616	1.729181
1.3	92.249	92.224	92.198	92.173	92.147	92.121	92.096	92.070	92.045	92.019	0.276616	1.729208
1.4	91.994	91.968	91.942	91.917	91.891	91.866	91.840	91.814	91.789	91.763	0.276616	1.729235
1.5	91.738	91.712	91.687	91.661	91.635	91.610	91.584	91.559	91.533	91.507	0.276616	1.729262
1.6	91.482	91.456	91.431	91.405	91.380	91.354	91.328	91.303	91.277	91.252	0.276615	1.729289
1.7	91.226	91.201	91.175	91.149	91.124	91.098	91.073	91.047	91.021	90.996	0.276615	1.729316
1.8	90.970	90.945	90.919	90.894	90.868	90.842	90.817	90.791	90.766	90.740	0.276615	1.729342
1.9	90.715	90.689	90.663	90.638	90.612	90.587	90.561	90.536	90.510	90.484	0.276615	1.729369
6252.0	15990.459	90.433	90.408	90.382	90.356	90.331	90.305	90.280	90.254	90.229	0.276615	1.729396
2.1	90.203	90.177	90.152	90.126	90.101	90.075	90.050	90.024	89.998	89.973	0.276615	1.729423
2.2	89.947	89.922	89.896	89.871	89.845	89.819	89.794	89.768	89.743	89.717	0.276615	1.729450
2.3	89.691	89.666	89.640	89.615	89.589	89.564	89.538	89.513	89.487	89.461	0.276614	1.729477
2.4	89.436	89.410	89.385	89.359	89.334	89.308	89.282	89.257	89.231	89.206	0.276614	1.729503
2.5	89.180	89.155	89.129	89.103	89.078	89.052	89.027	89.001	88.975	88.950	0.276614	1.729530
2.6	88.924	88.899	88.873	88.848	88.822	88.797	88.771	88.745	88.720	88.694	0.276614	1.729557
2.7	88.669	88.643	88.617	88.592	88.566	88.541	88.515	88.490	88.464	88.438	0.276614	1.729584
2.8	88.413	88.387	88.362	88.336	88.311	88.285	88.260	88.234	88.208	88.183	0.276614	1.729611
2.9	88.157	88.132	88.106	88.080	88.055	88.029	88.004	87.978	87.953	87.927	0.276614	1.729638
6253.0	15987.902	87.876	87.850	87.825	87.799	87.774	87.748	87.723	87.697	87.672	0.276614	1.729665
3.1	87.646	87.620	87.595	87.569	87.544	87.518	87.492	87.467	87.441	87.416	0.276613	1.729691
3.2	87.390	87.365	87.339	87.313	87.288	87.262	87.237	87.211	87.186	87.160	0.276613	1.729718
3.3	87.135	87.109	87.083	87.058	87.032	87.007	86.981	86.956	86.930	86.904	0.276613	1.729745
3.4	86.879	86.853	86.828	86.802	86.777	86.751	86.725	86.700	86.674	86.649	0.276613	1.729772
3.5	86.623	86.598	86.572	86.547	86.521	86.495	86.470	86.444	86.419	86.393	0.276613	1.729799
3.6	86.368	86.342	86.317	86.291	86.265	86.240	86.214	86.189	86.163	86.138	0.276613	1.729826
3.7	86.112	86.086	86.061	86.035	86.010	85.984	85.959	85.933	85.907	85.882	0.276613	1.729852
3.8	85.856	85.831	85.805	85.780	85.754	85.729	85.703	85.677	85.652	85.626	0.276613	1.729879
3.9	85.601	85.575	85.550	85.524	85.499	85.473	85.447	85.422	85.396	85.371	0.276612	1.729906
6254.0	15985.345	85.319	85.294	85.268	85.243	85.217	85.192	85.166	85.141	85.115	0.276612	1.729933
4.1	85.089	85.064	85.038	85.013	84.987	84.962	84.936	84.911	84.885	84.860	0.276612	1.729960
4.2	84.834	84.808	84.783	84.757	84.732	84.706	84.681	84.655	84.629	84.604	0.276612	1.729987
4.3	84.578	84.553	84.527	84.502	84.476	84.451	84.425	84.400	84.374	84.348	0.276612	1.730013
4.4	84.323	84.297	84.272	84.246	84.220	84.195	84.169	84.144	84.118	84.093	0.276612	1.730040
4.5	84.067	84.042	84.016	83.990	83.965	83.939	83.914	83.888	83.863	83.837	0.276612	1.730067
4.6	83.812	83.786	83.761	83.735	83.709	83.684	83.658	83.633	83.607	83.582	0.276611	1.730094
4.7	83.556	83.531	83.505	83.479	83.454	83.428	83.403	83.377	83.352	83.326	0.276611	1.730121
4.8	83.301	83.275	83.250	83.224	83.198	83.173	83.147	83.122	83.096	83.071	0.276611	1.730148
4.9	83.045	83.019	82.994	82.968	82.943	82.917	82.892	82.866	82.841	82.815	0.276611	1.730174
6255.0	15982.790	82.764	82.738	82.713	82.687	82.662	82.636	82.611	82.585	82.560	0.276611	1.730201
5.1	82.534	82.508	82.483	82.457	82.432	82.406	82.381	82.355	82.329	82.304	0.276611	1.730228
5.2	82.278	82.253	82.227	82.202	82.176	82.151	82.125	82.100	82.074	82.049	0.276611	1.730255
5.3	82.023	81.998	81.972	81.946	81.921	81.895	81.870	81.844	81.819	81.793	0.276611	1.730282
5.4	81.767	81.742	81.716	81.691	81.665	81.640	81.614	81.589	81.563	81.537	0.276610	1.730309
5.5	81.512	81.487	81.461	81.436	81.410	81.384	81.359	81.333	81.308	81.282	0.276610	1.730336
5.6	81.257	81.231	81.206	81.180	81.155	81.129	81.103	81.078	81.052	81.027	0.276610	1.730362
5.7	81.001	80.976	80.950	80.925	80.899	80.874	80.848	80.823	80.797	80.771	0.276610	1.730389
5.8	80.746	80.720	80.695	80.669	80.644	80.618	80.593	80.567	80.542	80.516	0.276610	1.730416
5.9	80.490	80.465	80.439	80.414	80.388	80.363	80.337	80.312	80.286	80.260	0.276610	1.730443
6256.0	15980.235	80.209	80.184	80.158	80.133	80.107	80.082	80.056	80.031	80.005	0.276610	1.730470
6.1	79.979	79.954	79.928	79.903	79.877	79.852	79.826	79.801	79.775	79.750	0.276609	1.730497
6.2	79.724	79.698	79.673	79.647	79.622	79.596	79.571	79.545	79.520	79.494	0.276609	1.730523
6.3	79.469	79.443	79.418	79.392	79.366	79.341	79.315	79.290	79.264	79.239	0.276609	1.730550
6.4	79.213	79.188	79.162	79.137	79.111	79.086	79.060	79.034	79.009	78.983	0.276609	1.730577
6.5	78.958	78.932	78.907	78.881	78.856	78.830	78.805	78.779	78.754	78.728	0.276609	1.730604
6.6	78.702	78.677	78.651	78.626	78.600	78.575	78.549	78.524	78.498	78.473	0.276609	1.730631
6.7	78.447	78.422	78.396	78.370	78.345	78.319	78.294	78.268	78.243	78.217	0.276609	1.730658
6.8	78.192	78.166	78.141	78.115	78.089	78.064	78.038	78.013	77.987	77.962	0.276609	1.730684
6.9	77.936	77.911	77.885	77.860	77.834	77.809	77.783	77.758	77.732	77.706	0.276608	1.730711
6257.0	15977.681	77.655	77.630	77.604	77.579	77.553	77.528	77.502	77.477	77.451	0.276608	1.730738
7.1	77.426	77.400	77.375	77.349	77.323	77.298	77.272	77.247	77.221	77.196	0.276608	1.730765
7.2	77.170	77.145	77.119	77.094	77.068	77.043	77.017	76.991	76.966	76.940	0.276608	1.730792
7.3	76.915	76.889	76.864	76.838	76.813	76.787	76.762	76.736	76.711	76.685	0.276608	1.730819
7.4	76.660	76.634	76.609	76.583	76.557	76.532	76.506	76.481	76.455	76.430	0.276608	1.730845
7.5	76.404	76.379	76.353	76.328	76.302	76.277	76.251	76.226	76.200	76.175	0.276608	1.730872
7.6	76.149	76.123	76.098	76.073	76.047	76.021	75.996	75.970	75.945	75.919	0.276608	1.730899
7.7	75.894	75.868	75.843	75.817	75.792	75.766	75.740	75.715	75.689	75.664	0.276607	1.730926
7.8	75.638	75.613	75.587	75.562	75.536	75.511	75.485	75.460	75.434	75.409	0.276607	1.730953
7.9	75.383	75.357	75.332	75.306	75.281	75.255	75.230	75.204	75.179	75.153	0.276607	1.730980
6258.0	15975.128	75.102	75.077	75.051	75.026	75.000	74.975	74.949	74.924	74.898	0.276607	1.731007
8.1	74.872	74.847	74.822	74.796	74.770	74.745	74.719	74.694	74.668	74.6		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6260.0	15970.024	69.999	69.973	69.947	69.922	69.896	69.871	69.845	69.820	69.794	0.276604	1.731543
0.1	69.769	69.743	69.718	69.692	69.667	69.641	69.616	69.590	69.565	69.539	0.276604	1.731570
0.2	69.514	69.488	69.463	69.437	69.412	69.386	69.361	69.335	69.310	69.284	0.276604	1.731597
0.3	69.259	69.233	69.208	69.182	69.156	69.131	69.105	69.080	69.055	69.029	0.276604	1.731624
0.4	69.004	68.978	68.953	68.927	68.902	68.876	68.851	68.825	68.799	68.774	0.276604	1.731651
0.5	68.749	68.723	68.697	68.672	68.646	68.621	68.595	68.570	68.544	68.519	0.276604	1.731678
0.6	68.493	68.468	68.443	68.417	68.391	68.366	68.340	68.315	68.289	68.264	0.276604	1.731704
0.7	68.238	68.213	68.187	68.162	68.136	68.111	68.085	68.060	68.034	68.009	0.276603	1.731731
0.8	67.983	67.958	67.932	67.907	67.881	67.856	67.830	67.805	67.779	67.754	0.276603	1.731758
0.9	67.728	67.703	67.677	67.652	67.626	67.601	67.575	67.550	67.524	67.499	0.276603	1.731785
6261.0	15967.473	67.448	67.422	67.397	67.371	67.346	67.320	67.295	67.269	67.244	0.276603	1.731812
1.1	67.218	67.193	67.167	67.142	67.116	67.091	67.065	67.040	67.014	66.989	0.276603	1.731839
1.2	66.963	66.938	66.912	66.887	66.861	66.836	66.810	66.785	66.759	66.734	0.276603	1.731865
1.3	66.708	66.683	66.657	66.632	66.606	66.581	66.555	66.530	66.504	66.479	0.276603	1.731892
1.4	66.453	66.428	66.402	66.377	66.351	66.326	66.300	66.275	66.249	66.224	0.276603	1.731919
1.5	66.198	66.173	66.147	66.122	66.096	66.071	66.045	66.020	65.994	65.969	0.276602	1.731946
1.6	65.943	65.918	65.892	65.867	65.841	65.816	65.790	65.765	65.739	65.714	0.276602	1.731973
1.7	65.688	65.663	65.637	65.612	65.586	65.561	65.535	65.510	65.484	65.459	0.276602	1.732000
1.8	65.433	65.408	65.382	65.357	65.331	65.306	65.280	65.255	65.229	65.204	0.276602	1.732027
1.9	65.178	65.153	65.127	65.102	65.076	65.051	65.025	65.000	64.974	64.949	0.276602	1.732053
6262.0	15964.923	64.898	64.872	64.847	64.821	64.796	64.770	64.745	64.719	64.694	0.276602	1.732080
2.1	64.668	64.643	64.617	64.592	64.566	64.541	64.515	64.490	64.464	64.439	0.276602	1.732107
2.2	64.413	64.388	64.362	64.337	64.311	64.286	64.261	64.235	64.209	64.184	0.276602	1.732134
2.3	64.158	64.133	64.108	64.082	64.057	64.031	64.005	63.980	63.955	63.929	0.276601	1.732161
2.4	63.904	63.878	63.853	63.827	63.802	63.776	63.751	63.725	63.700	63.674	0.276601	1.732188
2.5	63.649	63.623	63.598	63.572	63.547	63.521	63.496	63.470	63.445	63.419	0.276601	1.732214
2.6	63.394	63.368	63.343	63.317	63.292	63.266	63.241	63.215	63.190	63.164	0.276601	1.732241
2.7	63.139	63.113	63.088	63.062	63.037	63.011	62.986	62.960	62.935	62.909	0.276601	1.732268
2.8	62.884	62.859	62.833	62.807	62.782	62.756	62.731	62.706	62.680	62.655	0.276601	1.732295
2.9	62.629	62.604	62.578	62.553	62.527	62.502	62.476	62.451	62.425	62.400	0.276601	1.732322
6263.0	15962.374	62.349	62.323	62.298	62.272	62.247	62.221	62.196	62.170	62.145	0.276600	1.732349
3.1	62.119	62.094	62.068	62.043	62.017	61.992	61.966	61.941	61.915	61.890	0.276600	1.732375
3.2	61.865	61.839	61.813	61.788	61.762	61.737	61.712	61.686	61.661	61.635	0.276600	1.732402
3.3	61.610	61.584	61.559	61.533	61.508	61.482	61.457	61.431	61.406	61.380	0.276600	1.732429
3.4	61.355	61.329	61.304	61.278	61.253	61.227	61.202	61.176	61.151	61.125	0.276600	1.732456
3.5	61.100	61.075	61.049	61.024	60.998	60.973	60.947	60.922	60.896	60.871	0.276600	1.732483
3.6	60.845	60.820	60.794	60.769	60.743	60.718	60.692	60.667	60.641	60.616	0.276600	1.732510
3.7	60.590	60.565	60.539	60.514	60.488	60.463	60.437	60.412	60.387	60.361	0.276600	1.732536
3.8	60.336	60.310	60.285	60.259	60.234	60.208	60.183	60.157	60.132	60.106	0.276599	1.732563
3.9	60.081	60.055	60.030	60.004	59.979	59.953	59.928	59.902	59.877	59.851	0.276599	1.732590
6264.0	15959.826	59.801	59.775	59.750	59.724	59.698	59.673	59.648	59.622	59.597	0.276599	1.732617
4.1	59.571	59.546	59.520	59.495	59.469	59.444	59.418	59.393	59.367	59.342	0.276599	1.732644
4.2	59.316	59.291	59.266	59.240	59.214	59.189	59.164	59.138	59.113	59.087	0.276599	1.732671
4.3	59.062	59.036	59.011	58.985	58.960	58.934	58.909	58.883	58.858	58.832	0.276599	1.732698
4.4	58.807	58.781	58.756	58.730	58.705	58.680	58.654	58.629	58.603	58.578	0.276599	1.732724
4.5	58.552	58.527	58.501	58.476	58.450	58.425	58.399	58.374	58.348	58.323	0.276598	1.732751
4.6	58.297	58.272	58.247	58.221	58.196	58.170	58.145	58.119	58.094	58.068	0.276598	1.732778
4.7	58.043	58.017	57.992	57.966	57.941	57.915	57.890	57.864	57.839	57.813	0.276598	1.732805
4.8	57.788	57.763	57.737	57.712	57.686	57.661	57.635	57.610	57.584	57.559	0.276598	1.732832
4.9	57.533	57.508	57.482	57.457	57.431	57.406	57.380	57.355	57.329	57.304	0.276598	1.732859
6265.0	15957.279	57.253	57.228	57.202	57.177	57.151	57.126	57.100	57.075	57.049	0.276598	1.732885
5.1	57.024	56.998	56.973	56.948	56.922	56.896	56.871	56.845	56.820	56.795	0.276598	1.732912
5.2	56.769	56.744	56.718	56.693	56.667	56.642	56.616	56.591	56.565	56.540	0.276598	1.732939
5.3	56.514	56.489	56.464	56.438	56.413	56.387	56.362	56.336	56.311	56.285	0.276597	1.732966
5.4	56.260	56.234	56.209	56.183	56.158	56.132	56.107	56.081	56.056	56.031	0.276597	1.732993
5.5	56.005	55.980	55.954	55.929	55.903	55.878	55.852	55.827	55.801	55.776	0.276597	1.733020
5.6	55.750	55.725	55.699	55.674	55.649	55.623	55.598	55.572	55.547	55.521	0.276597	1.733046
5.7	55.496	55.470	55.445	55.419	55.394	55.369	55.343	55.318	55.292	55.267	0.276597	1.733073
5.8	55.241	55.216	55.190	55.165	55.139	55.114	55.088	55.063	55.037	55.012	0.276597	1.733100
5.9	54.986	54.961	54.936	54.910	54.885	54.859	54.834	54.808	54.783	54.757	0.276597	1.733127
6266.0	15954.732	54.707	54.681	54.655	54.630	54.604	54.579	54.554	54.528	54.503	0.276597	1.733154
6.1	54.477	54.452	54.426	54.401	54.375	54.350	54.324	54.299	54.273	54.248	0.276596	1.733181
6.2	54.223	54.197	54.172	54.146	54.121	54.095	54.070	54.044	54.019	53.993	0.276596	1.733208
6.3	53.968	53.943	53.917	53.892	53.866	53.841	53.815	53.790	53.764	53.739	0.276596	1.733234
6.4	53.714	53.688	53.662	53.637	53.612	53.586	53.561	53.535	53.510	53.484	0.276596	1.733261
6.5	53.459	53.433	53.408	53.382	53.357	53.331	53.306	53.281	53.255	53.230	0.276596	1.733288
6.6	53.204	53.179	53.153	53.128	53.103	53.077	53.052	53.026	53.001	52.975	0.276596	1.733315
6.7	52.950	52.924	52.899	52.873	52.848	52.822	52.797	52.771	52.746	52.721	0.276596	1.733342
6.8	52.695	52.670	52.644	52.619	52.593	52.568	52.542	52.517	52.492	52.466	0.276595	1.733369
6.9	52.441	52.415	52.390	52.364	52.339	52.314	52.288	52.263	52.237	52.212	0.276595	1.733395
6267.0	15952.186	52.161	52.135	52.110	52.084	52.059	52.034	52.008	51.983	51.957	0.276595	1.733422
7.1	51.932	51.906	51.881	51.855	51.830	51.804	51.779	51.754	51.728	51.703	0.276595	1.733449
7.2	51.677	51.652	51.626	51.601	51.575	51.550	51.524	51.499	51.474	51.448	0.276595	1.733476
7.3	51.423	51.397	51.372	51.346	51.321	51.295	51.270	51.245	51.219	51.194	0.276595	1.733503
7.4	51.168	51.143	51.117	51.092	51.066	51.041	51.016	50.990	50.964	50.939	0.276595	1.733530
7.5	50.914	50.888	50.863	50.837	50.812	50.786	50.761	50.735	50.710	50.685	0.276595	1.733557
7.6	50.659	50.634	50.608	50.583	50.557	50.532	50.506	50.481	50.456	50.430	0.276594	1.733583
7.7	50.405	50.379	50.354	50.328	50.303	50.277	50.252	50.227	50.201	50.176	0.276594	1.733610
7.8	50.150	50.125	50.099	50.074	50.048	50.023	49.997	49.972	49.947	49.921	0.276594	1.733637
7.9	49.896	49.870	49.845	49.819	49.794	49.768	49.743	49.718	49.692	49.667	0.276594	1.733664
6268.0	15949.641	49.616	49.590	49.565	49.539	49.514	49.489	49.463	49.438	49.412	0.276594	1.733691
8.1	49.387	49.361	49.336	49.311	49.285	49.260	49.234	49.209	49.183	49.158	0.276594	1.733718
8.2	49.132	49.107	49.081	49.05								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
6270.0	15944.554	44.528	44.503	44.477	44.452	44.426	44.401	44.376	44.350	44.325	0.276591	1.734228
0.1	44.299	44.274	44.249	44.223	44.198	44.172	44.147	44.121	44.096	44.071	0.276591	1.734254
0.2	44.045	44.020	43.994	43.969	43.943	43.918	43.893	43.867	43.842	43.816	0.276591	1.734281
0.3	43.791	43.766	43.740	43.715	43.689	43.664	43.638	43.613	43.587	43.562	0.276591	1.734308
0.4	43.536	43.511	43.486	43.460	43.435	43.409	43.384	43.359	43.333	43.308	0.276591	1.734335
0.5	43.282	43.257	43.231	43.206	43.181	43.155	43.130	43.104	43.079	43.053	0.276591	1.734362
0.6	43.028	43.002	42.977	42.952	42.926	42.901	42.875	42.850	42.824	42.799	0.276591	1.734389
0.7	42.774	42.748	42.723	42.698	42.672	42.647	42.621	42.596	42.570	42.545	0.276590	1.734415
0.8	42.519	42.494	42.469	42.443	42.418	42.392	42.367	42.342	42.316	42.291	0.276590	1.734442
0.9	42.265	42.240	42.214	42.189	42.164	42.138	42.113	42.087	42.062	42.036	0.276590	1.734469
6271.0	15942.011	41.986	41.960	41.935	41.909	41.884	41.859	41.833	41.808	41.782	0.276590	1.734496
1.1	41.757	41.731	41.706	41.681	41.655	41.630	41.604	41.579	41.553	41.528	0.276590	1.734523
1.2	41.503	41.477	41.452	41.426	41.401	41.375	41.350	41.325	41.299	41.274	0.276590	1.734550
1.3	41.248	41.223	41.198	41.172	41.147	41.121	41.096	41.071	41.045	41.020	0.276590	1.734577
1.4	40.994	40.969	40.943	40.918	40.893	40.867	40.842	40.816	40.791	40.765	0.276589	1.734603
1.5	40.740	40.715	40.689	40.664	40.638	40.613	40.588	40.562	40.537	40.511	0.276589	1.734630
1.6	40.486	40.460	40.435	40.410	40.384	40.359	40.333	40.308	40.282	40.257	0.276589	1.734657
1.7	40.232	40.206	40.181	40.155	40.130	40.105	40.079	40.054	40.028	40.003	0.276589	1.734684
1.8	39.978	39.952	39.927	39.901	39.876	39.850	39.825	39.800	39.774	39.749	0.276589	1.734711
1.9	39.723	39.698	39.672	39.647	39.622	39.596	39.571	39.546	39.520	39.495	0.276589	1.734738
6272.0	15939.469	39.444	39.418	39.393	39.368	39.342	39.317	39.292	39.266	39.241	0.276589	1.734764
2.1	39.215	39.190	39.164	39.139	39.113	39.088	39.063	39.037	39.012	38.986	0.276589	1.734791
2.2	38.961	38.936	38.910	38.885	38.859	38.834	38.809	38.783	38.758	38.732	0.276588	1.734818
2.3	38.707	38.682	38.656	38.631	38.605	38.580	38.554	38.529	38.504	38.478	0.276588	1.734845
2.4	38.453	38.427	38.402	38.376	38.351	38.326	38.300	38.275	38.250	38.224	0.276588	1.734872
2.5	38.199	38.173	38.148	38.123	38.097	38.072	38.046	38.021	37.995	37.970	0.276588	1.734899
2.6	37.945	37.919	37.894	37.868	37.843	37.818	37.792	37.767	37.741	37.716	0.276588	1.734925
2.7	37.691	37.665	37.640	37.614	37.589	37.564	37.538	37.513	37.487	37.462	0.276588	1.734952
2.8	37.436	37.411	37.386	37.360	37.335	37.309	37.284	37.259	37.233	37.208	0.276588	1.734979
2.9	37.182	37.157	37.132	37.106	37.081	37.055	37.030	37.005	36.979	36.954	0.276588	1.735006
6273.0	15936.928	36.903	36.877	36.852	36.827	36.801	36.776	36.750	36.725	36.700	0.276587	1.735033
3.1	36.674	36.649	36.624	36.598	36.573	36.547	36.522	36.496	36.471	36.446	0.276587	1.735060
3.2	36.420	36.395	36.369	36.344	36.318	36.293	36.268	36.242	36.217	36.192	0.276587	1.735087
3.3	36.166	36.141	36.115	36.090	36.065	36.039	36.014	35.989	35.963	35.938	0.276587	1.735113
3.4	35.912	35.887	35.861	35.836	35.811	35.785	35.760	35.734	35.709	35.683	0.276587	1.735140
3.5	35.658	35.633	35.607	35.582	35.557	35.531	35.506	35.480	35.455	35.430	0.276587	1.735167
3.6	35.404	35.379	35.353	35.328	35.303	35.277	35.252	35.226	35.201	35.176	0.276587	1.735194
3.7	35.150	35.125	35.099	35.074	35.048	35.023	34.998	34.972	34.947	34.922	0.276587	1.735221
3.8	34.896	34.871	34.845	34.820	34.795	34.769	34.744	34.718	34.693	34.667	0.276586	1.735248
3.9	34.642	34.617	34.591	34.566	34.541	34.515	34.490	34.464	34.439	34.413	0.276586	1.735274
6274.0	15934.388	34.363	34.337	34.312	34.287	34.261	34.236	34.210	34.185	34.160	0.276586	1.735301
4.1	34.134	34.109	34.083	34.058	34.033	34.007	33.982	33.956	33.931	33.906	0.276586	1.735328
4.2	33.880	33.855	33.829	33.804	33.779	33.753	33.728	33.703	33.677	33.652	0.276586	1.735355
4.3	33.626	33.601	33.575	33.550	33.525	33.499	33.474	33.448	33.423	33.398	0.276586	1.735382
4.4	33.372	33.347	33.322	33.296	33.271	33.245	33.220	33.195	33.169	33.144	0.276586	1.735409
4.5	33.119	33.093	33.068	33.042	33.017	32.991	32.966	32.941	32.915	32.890	0.276585	1.735435
4.6	32.864	32.839	32.814	32.788	32.763	32.738	32.712	32.687	32.661	32.636	0.276585	1.735462
4.7	32.611	32.585	32.560	32.534	32.509	32.484	32.458	32.433	32.407	32.382	0.276585	1.735489
4.8	32.356	32.331	32.306	32.280	32.255	32.230	32.204	32.179	32.154	32.128	0.276585	1.735516
4.9	32.103	32.077	32.052	32.026	32.001	31.976	31.950	31.925	31.899	31.874	0.276585	1.735543
6275.0	15931.849	31.823	31.798	31.773	31.747	31.722	31.697	31.671	31.646	31.620	0.276585	1.735570
5.1	31.595	31.569	31.544	31.519	31.493	31.468	31.443	31.417	31.392	31.367	0.276585	1.735597
5.2	31.341	31.316	31.290	31.265	31.239	31.214	31.189	31.163	31.138	31.113	0.276585	1.735623
5.3	31.087	31.062	31.036	31.011	30.986	30.960	30.935	30.910	30.884	30.859	0.276584	1.735650
5.4	30.833	30.808	30.782	30.757	30.732	30.706	30.681	30.656	30.630	30.605	0.276584	1.735677
5.5	30.579	30.554	30.529	30.503	30.478	30.453	30.427	30.402	30.376	30.351	0.276584	1.735704
5.6	30.326	30.300	30.275	30.250	30.224	30.199	30.173	30.148	30.122	30.097	0.276584	1.735731
5.7	30.072	30.046	30.021	29.995	29.970	29.945	29.919	29.894	29.869	29.843	0.276584	1.735758
5.8	29.818	29.793	29.767	29.742	29.716	29.691	29.666	29.640	29.615	29.589	0.276584	1.735784
5.9	29.564	29.539	29.513	29.488	29.463	29.437	29.412	29.386	29.361	29.336	0.276584	1.735811
6276.0	15929.310	29.285	29.260	29.234	29.209	29.183	29.158	29.133	29.107	29.082	0.276584	1.735838
6.1	29.056	29.031	29.006	28.980	28.955	28.930	28.904	28.879	28.853	28.828	0.276583	1.735865
6.2	28.803	28.777	28.752	28.727	28.701	28.676	28.651	28.625	28.600	28.574	0.276583	1.735892
6.3	28.549	28.523	28.498	28.473	28.447	28.422	28.396	28.371	28.346	28.320	0.276583	1.735919
6.4	28.295	28.270	28.244	28.219	28.194	28.168	28.143	28.117	28.092	28.067	0.276583	1.735946
6.5	28.041	28.016	27.990	27.965	27.940	27.914	27.889	27.864	27.838	27.813	0.276583	1.735972
6.6	27.787	27.762	27.737	27.711	27.686	27.661	27.635	27.610	27.584	27.559	0.276583	1.735999
6.7	27.534	27.508	27.483	27.458	27.432	27.407	27.381	27.356	27.331	27.305	0.276583	1.736026
6.8	27.280	27.255	27.229	27.204	27.178	27.153	27.128	27.103	27.077	27.052	0.276582	1.736053
6.9	27.026	27.001	26.976	26.950	26.925	26.900	26.874	26.849	26.823	26.798	0.276582	1.736080
6277.0	15926.773	26.747	26.722	26.696	26.671	26.646	26.620	26.595	26.570	26.544	0.276582	1.736107
7.1	26.519	26.493	26.468	26.443	26.417	26.392	26.367	26.341	26.316	26.290	0.276582	1.736133
7.2	26.265	26.240	26.214	26.189	26.163	26.138	26.113	26.088	26.062	26.037	0.276582	1.736160
7.3	26.011	25.986	25.961	25.935	25.910	25.885	25.859	25.834	25.809	25.783	0.276582	1.736187
7.4	25.758	25.732	25.707	25.681	25.656	25.631	25.605	25.580	25.555	25.529	0.276582	1.736214
7.5	25.504	25.479	25.453	25.428	25.402	25.377	25.352	25.327	25.301	25.276	0.276582	1.736241
7.6	25.250	25.225	25.200	25.174	25.149	25.123	25.098	25.073	25.047	25.022	0.276581	1.736268
7.7	24.997	24.971	24.946	24.920	24.895	24.870	24.844	24.819	24.794	24.768	0.276581	1.736294
7.8	24.743	24.718	24.692	24.667	24.642	24.616	24.591	24.565	24.540	24.515	0.276581	1.736321
7.9	24.489	24.464	24.438	24.413	24.388	24.362	24.337	24.312	24.286	24.261	0.276581	1.736348
6278.0	15924.236	24.210	24.185	24.160	24.134	24.109	24.084	24.058	24.033	24.007	0.276581	1.736375
8.1	23.982	23.957	23.931	23.906	23.880	23.855	23.830	23.804	23.779	23.754	0.276581	1.736402
8.2	23.728	23.703	23.678	23.652</								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6280.0	15919.164	19.139	19.114	19.088	19.063	19.038	19.012	18.987	18.962	18.936	0.276578	1.736912
0.1	18.911	18.886	18.860	18.835	18.810	18.784	18.759	18.733	18.708	18.683	0.276578	1.736939
0.2	18.657	18.632	18.607	18.581	18.556	18.531	18.505	18.480	18.455	18.429	0.276578	1.736966
0.3	18.404	18.379	18.353	18.328	18.303	18.277	18.252	18.227	18.201	18.176	0.276578	1.736992
0.4	18.151	18.125	18.100	18.074	18.049	18.024	17.998	17.973	17.948	17.922	0.276578	1.737019
0.5	17.897	17.872	17.846	17.821	17.796	17.770	17.745	17.720	17.694	17.669	0.276578	1.737046
0.6	17.644	17.618	17.593	17.568	17.542	17.517	17.492	17.466	17.441	17.416	0.276578	1.737073
0.7	17.390	17.365	17.339	17.314	17.289	17.264	17.238	17.213	17.187	17.162	0.276577	1.737100
0.8	17.137	17.112	17.086	17.061	17.035	17.010	16.985	16.959	16.934	16.909	0.276577	1.737127
0.9	16.883	16.858	16.833	16.807	16.782	16.757	16.731	16.706	16.681	16.655	0.276577	1.737153
6281.0	15916.630	16.605	16.579	16.554	16.529	16.503	16.478	16.453	16.427	16.402	0.276577	1.737180
1.1	16.376	16.351	16.326	16.301	16.275	16.250	16.224	16.199	16.174	16.149	0.276577	1.737207
1.2	16.123	16.098	16.073	16.047	16.022	15.997	15.971	15.946	15.920	15.895	0.276577	1.737234
1.3	15.870	15.844	15.819	15.794	15.768	15.743	15.718	15.693	15.667	15.642	0.276577	1.737261
1.4	15.616	15.591	15.566	15.540	15.515	15.490	15.464	15.439	15.414	15.388	0.276577	1.737288
1.5	15.363	15.338	15.312	15.287	15.262	15.236	15.211	15.186	15.160	15.135	0.276576	1.737315
1.6	15.110	15.084	15.059	15.034	15.008	14.983	14.958	14.932	14.907	14.882	0.276576	1.737341
1.7	14.856	14.831	14.806	14.780	14.755	14.730	14.704	14.679	14.654	14.628	0.276576	1.737368
1.8	14.603	14.578	14.552	14.527	14.502	14.476	14.451	14.426	14.400	14.375	0.276576	1.737395
1.9	14.350	14.324	14.299	14.274	14.248	14.223	14.198	14.172	14.147	14.121	0.276576	1.737422
6282.0	15914.096	14.071	14.046	14.020	13.995	13.970	13.944	13.919	13.894	13.868	0.276576	1.737449
2.1	13.843	13.818	13.792	13.767	13.742	13.716	13.691	13.666	13.640	13.615	0.276576	1.737476
2.2	13.590	13.564	13.539	13.514	13.488	13.463	13.438	13.412	13.387	13.362	0.276575	1.737502
2.3	13.336	13.311	13.286	13.260	13.235	13.210	13.184	13.159	13.134	13.108	0.276575	1.737529
2.4	13.083	13.058	13.032	13.007	12.982	12.956	12.931	12.906	12.880	12.855	0.276575	1.737556
2.5	12.830	12.804	12.779	12.754	12.728	12.703	12.678	12.653	12.627	12.602	0.276575	1.737583
2.6	12.576	12.551	12.526	12.500	12.475	12.450	12.424	12.399	12.374	12.349	0.276575	1.737610
2.7	12.323	12.298	12.272	12.247	12.222	12.197	12.171	12.146	12.121	12.095	0.276575	1.737637
2.8	12.070	12.045	12.019	11.994	11.969	11.943	11.918	11.893	11.867	11.842	0.276575	1.737664
2.9	11.817	11.791	11.766	11.741	11.715	11.690	11.665	11.639	11.614	11.589	0.276575	1.737690
6283.0	15911.563	11.538	11.513	11.487	11.462	11.437	11.411	11.386	11.361	11.335	0.276574	1.737717
3.1	11.310	11.285	11.260	11.234	11.209	11.183	11.158	11.133	11.108	11.082	0.276574	1.737744
3.2	11.057	11.032	11.006	10.981	10.956	10.930	10.905	10.880	10.854	10.829	0.276574	1.737771
3.3	10.804	10.778	10.753	10.728	10.702	10.677	10.652	10.626	10.601	10.576	0.276574	1.737798
3.4	10.551	10.525	10.500	10.474	10.449	10.424	10.399	10.373	10.348	10.322	0.276574	1.737825
3.5	10.297	10.272	10.247	10.221	10.196	10.171	10.145	10.120	10.095	10.069	0.276574	1.737851
3.6	10.044	10.019	9.994	9.968	9.943	9.917	9.892	9.867	9.841	9.816	0.276574	1.737878
3.7	9.791	9.766	9.740	9.715	9.689	9.664	9.639	9.614	9.588	9.563	0.276574	1.737905
3.8	9.538	9.512	9.487	9.462	9.436	9.411	9.386	9.361	9.335	9.310	0.276573	1.737932
3.9	9.285	9.259	9.234	9.208	9.183	9.158	9.133	9.107	9.082	9.057	0.276573	1.737959
6284.0	15909.031	9.006	8.981	8.955	8.930	8.905	8.880	8.854	8.829	8.803	0.276573	1.737986
4.1	8.778	8.753	8.728	8.702	8.677	8.651	8.626	8.601	8.575	8.550	0.276573	1.738013
4.2	8.525	8.500	8.474	8.449	8.424	8.398	8.373	8.348	8.323	8.297	0.276573	1.738039
4.3	8.272	8.247	8.221	8.196	8.171	8.145	8.120	8.095	8.069	8.044	0.276573	1.738066
4.4	8.019	7.993	7.968	7.943	7.917	7.892	7.867	7.842	7.816	7.791	0.276573	1.738093
4.5	7.766	7.740	7.715	7.690	7.664	7.639	7.614	7.589	7.563	7.538	0.276573	1.738120
4.6	7.512	7.487	7.462	7.437	7.411	7.386	7.361	7.335	7.310	7.285	0.276572	1.738147
4.7	7.259	7.234	7.209	7.183	7.158	7.133	7.108	7.082	7.057	7.032	0.276572	1.738174
4.8	7.006	6.981	6.956	6.930	6.905	6.880	6.854	6.829	6.804	6.778	0.276572	1.738200
4.9	6.753	6.728	6.703	6.677	6.652	6.627	6.601	6.576	6.551	6.525	0.276572	1.738227
6285.0	15906.500	6.475	6.449	6.424	6.399	6.373	6.348	6.323	6.298	6.272	0.276572	1.738254
5.1	6.247	6.222	6.196	6.171	6.146	6.120	6.095	6.070	6.044	6.019	0.276572	1.738281
5.2	5.994	5.969	5.943	5.918	5.893	5.867	5.842	5.817	5.791	5.766	0.276572	1.738308
5.3	5.741	5.716	5.690	5.665	5.640	5.614	5.589	5.564	5.538	5.513	0.276571	1.738335
5.4	5.488	5.463	5.437	5.412	5.387	5.361	5.336	5.311	5.285	5.260	0.276571	1.738361
5.5	5.235	5.209	5.184	5.159	5.133	5.108	5.083	5.058	5.032	5.007	0.276571	1.738388
5.6	4.982	4.956	4.931	4.906	4.880	4.855	4.830	4.805	4.779	4.754	0.276571	1.738415
5.7	4.729	4.703	4.678	4.653	4.627	4.602	4.577	4.552	4.526	4.501	0.276571	1.738442
5.8	4.476	4.450	4.425	4.400	4.374	4.349	4.324	4.299	4.273	4.248	0.276571	1.738469
5.9	4.223	4.197	4.172	4.147	4.121	4.096	4.071	4.045	4.020	3.995	0.276571	1.738496
6286.0	15903.970	3.944	3.919	3.894	3.868	3.843	3.818	3.793	3.767	3.742	0.276571	1.738523
6.1	3.717	3.691	3.666	3.641	3.615	3.590	3.565	3.539	3.514	3.489	0.276570	1.738549
6.2	3.464	3.438	3.413	3.388	3.362	3.337	3.312	3.286	3.261	3.236	0.276570	1.738576
6.3	3.211	3.185	3.160	3.135	3.109	3.084	3.059	3.034	3.008	2.983	0.276570	1.738603
6.4	2.958	2.932	2.907	2.882	2.856	2.831	2.806	2.781	2.755	2.730	0.276570	1.738630
6.5	2.705	2.679	2.654	2.629	2.604	2.578	2.553	2.528	2.502	2.477	0.276570	1.738657
6.6	2.452	2.426	2.401	2.376	2.350	2.325	2.300	2.275	2.249	2.224	0.276570	1.738684
6.7	2.199	2.173	2.148	2.123	2.098	2.072	2.047	2.022	1.996	1.971	0.276570	1.738710
6.8	2.1946	01.921	01.895	01.870	01.845	01.819	01.794	01.769	01.744	01.718	0.276570	1.738737
6.9	01.693	01.667	01.642	01.617	01.592	01.566	01.541	01.516	01.490	01.465	0.276569	1.738764
6287.0	15901.440	01.415	01.389	01.364	01.339	01.313	01.288	01.263	01.238	01.212	0.276569	1.738791
7.1	01.187	01.162	01.136	01.111	01.086	01.061	01.035	01.010	00.985	00.959	0.276569	1.738818
7.2	00.934	00.909	00.884	00.858	00.833	00.808	00.782	00.757	00.732	00.706	0.276569	1.738845
7.3	00.681	00.656	00.631	00.605	00.580	00.555	00.529	00.504	00.479	00.454	0.276569	1.738872
7.4	00.428	00.403	00.378	00.352	00.327	00.302	00.276	00.251	00.226	00.201	0.276569	1.738898
7.5	00.175	00.150	00.125	00.099	00.074	00.049	00.024	*99.998	*99.973	*99.948	0.276569	1.738925
7.6	15899.922	99.897	99.872	99.847	99.821	99.796	99.771	99.745	99.720	99.695	0.276568	1.738952
7.7	99.670	99.644	99.619	99.594	99.568	99.543	99.518	99.493	99.467	99.442	0.276568	1.738979
7.8	99.417	99.392	99.366	99.341	99.316	99.290	99.265	99.240	99.215	99.189	0.276568	1.739006
7.9	99.164	99.139	99.113	99.088	99.063	99.037	99.012	98.987	98.962	98.936	0.276568	1.739033
6288.0	15898.911	98.886	98.860	98.835	98.810	98.785	98.760	98.734	98.709	98.684	0.276568	1.739059
8.1	98.658	98.633	98.608	98.582	98.557	98.532	98.506	98.481	98.456	98.431	0.276568	1.739086
8.2	98.405	98.380	98.355	98.329	98.304	98.279	98.254	98.228	98.203	98.178	0.276568	1.739113
8.3	98.153	98.127	98.102	98.077	98.051	98.026	98.001	97.976	97.950	97.925	0.276	

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6290.0	15893.856	93.831	93.805	93.780	93.755	93.730	93.704	93.679	93.654	93.629	0.276565	1.739596
0.1	93.603	93.578	93.553	93.528	93.502	93.477	93.452	93.426	93.401	93.376	0.276565	1.739623
0.2	93.351	93.325	93.300	93.275	93.250	93.224	93.199	93.174	93.148	93.123	0.276565	1.739650
0.3	93.098	93.073	93.047	93.022	92.997	92.972	92.946	92.921	92.896	92.871	0.276565	1.739677
0.4	92.845	92.820	92.795	92.770	92.744	92.719	92.694	92.668	92.643	92.618	0.276565	1.739704
0.5	92.593	92.567	92.542	92.517	92.492	92.466	92.441	92.416	92.391	92.365	0.276565	1.739731
0.6	92.340	92.315	92.290	92.264	92.239	92.214	92.188	92.163	92.138	92.113	0.276565	1.739757
0.7	92.087	92.062	92.037	92.012	91.986	91.961	91.936	91.911	91.885	91.860	0.276565	1.739784
0.8	91.835	91.810	91.784	91.759	91.734	91.708	91.683	91.658	91.633	91.607	0.276564	1.739811
0.9	91.582	91.557	91.531	91.506	91.481	91.456	91.431	91.405	91.380	91.355	0.276564	1.739838
6291.0	15891.330	91.304	91.279	91.254	91.229	91.203	91.178	91.153	91.128	91.102	0.276564	1.739865
1.1	91.077	91.052	91.026	91.001	90.976	90.951	90.925	90.900	90.875	90.850	0.276564	1.739892
1.2	90.824	90.799	90.774	90.749	90.723	90.698	90.673	90.648	90.622	90.597	0.276564	1.739919
1.3	90.572	90.547	90.521	90.496	90.471	90.445	90.420	90.395	90.370	90.344	0.276564	1.739945
1.4	90.319	90.294	90.269	90.243	90.218	90.193	90.168	90.142	90.117	90.092	0.276564	1.739972
1.5	90.067	90.042	90.016	89.991	89.965	89.940	89.915	89.890	89.865	89.839	0.276563	1.739999
1.6	89.814	89.789	89.764	89.738	89.713	89.688	89.662	89.637	89.612	89.587	0.276563	1.740026
1.7	89.562	89.536	89.511	89.486	89.460	89.435	89.410	89.385	89.359	89.334	0.276563	1.740053
1.8	89.309	89.284	89.258	89.233	89.208	89.183	89.157	89.132	89.107	89.082	0.276563	1.740080
1.9	89.057	89.031	89.006	88.981	88.956	88.930	88.905	88.880	88.854	88.829	0.276563	1.740106
6292.0	15888.804	88.779	88.753	88.728	88.703	88.678	88.652	88.627	88.602	88.577	0.276563	1.740133
2.1	88.551	88.526	88.501	88.476	88.450	88.425	88.400	88.375	88.349	88.324	0.276563	1.740160
2.2	88.299	88.274	88.248	88.223	88.198	88.173	88.147	88.122	88.097	88.072	0.276563	1.740187
2.3	88.046	88.021	87.996	87.971	87.945	87.920	87.895	87.870	87.844	87.819	0.276562	1.740214
2.4	87.794	87.769	87.743	87.718	87.693	87.668	87.642	87.617	87.592	87.567	0.276562	1.740241
2.5	87.541	87.516	87.491	87.466	87.440	87.415	87.390	87.365	87.339	87.314	0.276562	1.740268
2.6	87.289	87.264	87.239	87.213	87.188	87.163	87.137	87.112	87.087	87.062	0.276562	1.740294
2.7	87.036	87.011	86.986	86.961	86.935	86.910	86.885	86.860	86.834	86.809	0.276562	1.740321
2.8	86.784	86.759	86.734	86.708	86.683	86.658	86.633	86.607	86.582	86.557	0.276562	1.740348
2.9	86.531	86.506	86.481	86.456	86.431	86.405	86.380	86.355	86.329	86.304	0.276562	1.740375
6293.0	15886.279	86.254	86.229	86.203	86.178	86.153	86.128	86.103	86.077	86.052	0.276562	1.740402
3.1	86.026	86.001	85.976	85.951	85.926	85.900	85.875	85.850	85.825	85.800	0.276561	1.740429
3.2	85.774	85.749	85.724	85.698	85.673	85.648	85.623	85.598	85.572	85.547	0.276561	1.740455
3.3	85.522	85.497	85.471	85.446	85.421	85.396	85.370	85.345	85.320	85.295	0.276561	1.740482
3.4	85.269	85.244	85.219	85.194	85.168	85.143	85.118	85.093	85.067	85.042	0.276561	1.740509
3.5	85.017	84.992	84.967	84.941	84.916	84.891	84.865	84.840	84.815	84.790	0.276561	1.740536
3.6	84.765	84.739	84.714	84.689	84.664	84.638	84.613	84.588	84.563	84.537	0.276561	1.740563
3.7	84.512	84.487	84.462	84.437	84.411	84.386	84.361	84.335	84.310	84.285	0.276561	1.740590
3.8	84.260	84.235	84.209	84.184	84.159	84.134	84.108	84.083	84.058	84.033	0.276561	1.740616
3.9	84.007	83.982	83.957	83.932	83.907	83.881	83.856	83.831	83.805	83.780	0.276560	1.740643
6294.0	15883.755	83.730	83.705	83.679	83.654	83.629	83.604	83.578	83.553	83.528	0.276560	1.740670
4.1	83.503	83.477	83.452	83.427	83.402	83.377	83.351	83.326	83.301	83.276	0.276560	1.740697
4.2	83.250	83.225	83.200	83.175	83.149	83.124	83.099	83.074	83.048	83.023	0.276560	1.740724
4.3	82.998	82.973	82.948	82.922	82.897	82.872	82.847	82.822	82.796	82.771	0.276560	1.740751
4.4	82.746	82.720	82.695	82.670	82.645	82.620	82.594	82.569	82.544	82.518	0.276560	1.740778
4.5	82.493	82.468	82.443	82.418	82.392	82.367	82.342	82.317	82.292	82.266	0.276560	1.740804
4.6	82.241	82.216	82.191	82.165	82.140	82.115	82.089	82.064	82.039	82.014	0.276559	1.740831
4.7	81.989	81.964	81.938	81.913	81.888	81.863	81.837	81.812	81.787	81.762	0.276559	1.740858
4.8	81.736	81.711	81.686	81.661	81.635	81.610	81.585	81.560	81.535	81.509	0.276559	1.740885
4.9	81.484	81.459	81.434	81.408	81.383	81.358	81.333	81.307	81.282	81.257	0.276559	1.740912
6295.0	15881.232	81.207	81.181	81.156	81.131	81.106	81.081	81.055	81.030	81.005	0.276559	1.740939
5.1	80.979	80.954	80.929	80.904	80.879	80.853	80.828	80.803	80.778	80.753	0.276559	1.740965
5.2	80.727	80.702	80.677	80.652	80.626	80.601	80.576	80.551	80.526	80.500	0.276559	1.740992
5.3	80.475	80.450	80.425	80.399	80.374	80.349	80.324	80.298	80.273	80.248	0.276559	1.741019
5.4	80.223	80.198	80.172	80.147	80.122	80.097	80.071	80.046	80.021	79.996	0.276558	1.741046
5.5	79.971	79.945	79.920	79.895	79.870	79.844	79.819	79.794	79.769	79.743	0.276558	1.741073
5.6	79.718	79.693	79.668	79.643	79.617	79.592	79.567	79.542	79.516	79.491	0.276558	1.741100
5.7	79.466	79.441	79.416	79.390	79.365	79.340	79.315	79.289	79.264	79.239	0.276558	1.741127
5.8	79.214	79.189	79.163	79.138	79.113	79.088	79.062	79.037	79.012	78.987	0.276558	1.741153
5.9	78.962	78.936	78.911	78.886	78.861	78.836	78.810	78.785	78.760	78.734	0.276558	1.741180
6296.0	15878.709	78.684	78.659	78.634	78.608	78.583	78.558	78.533	78.508	78.482	0.276558	1.741207
6.1	78.457	78.432	78.407	78.382	78.356	78.331	78.306	78.281	78.255	78.230	0.276558	1.741234
6.2	78.205	78.180	78.155	78.129	78.104	78.079	78.054	78.028	78.003	77.978	0.276557	1.741261
6.3	77.953	77.928	77.902	77.877	77.852	77.827	77.802	77.776	77.751	77.726	0.276557	1.741288
6.4	77.701	77.675	77.650	77.625	77.600	77.575	77.549	77.524	77.499	77.474	0.276557	1.741314
6.5	77.448	77.423	77.398	77.373	77.348	77.322	77.297	77.272	77.247	77.222	0.276557	1.741341
6.6	77.196	77.171	77.146	77.121	77.095	77.070	77.045	77.020	76.995	76.969	0.276557	1.741368
6.7	76.944	76.919	76.894	76.868	76.843	76.818	76.793	76.768	76.742	76.717	0.276557	1.741395
6.8	76.692	76.667	76.642	76.616	76.591	76.566	76.541	76.516	76.490	76.465	0.276557	1.741422
6.9	76.440	76.415	76.389	76.364	76.339	76.314	76.289	76.263	76.238	76.213	0.276557	1.741449
6297.0	15876.188	76.163	76.137	76.112	76.087	76.062	76.036	76.011	75.986	75.961	0.276556	1.741476
7.1	75.936	75.910	75.885	75.860	75.835	75.810	75.784	75.759	75.734	75.709	0.276556	1.741502
7.2	75.684	75.658	75.633	75.608	75.583	75.558	75.532	75.507	75.482	75.457	0.276556	1.741529
7.3	75.431	75.406	75.381	75.356	75.331	75.305	75.280	75.255	75.230	75.205	0.276556	1.741556
7.4	75.179	75.154	75.129	75.104	75.079	75.053	75.028	75.003	74.978	74.952	0.276556	1.741583
7.5	74.927	74.902	74.877	74.852	74.826	74.801	74.776	74.751	74.726	74.700	0.276556	1.741610
7.6	74.675	74.650	74.625	74.600	74.574	74.549	74.524	74.499	74.474	74.448	0.276556	1.741637
7.7	74.423	74.398	74.373	74.347	74.322	74.297	74.272	74.247	74.221	74.196	0.276555	1.741663
7.8	74.171	74.146	74.121	74.095	74.070	74.045	74.020	73.995	73.969	73.944	0.276555	1.741690
7.9	73.919	73.894	73.869	73.843	73.818	73.793	73.768	73.742	73.717	73.692	0.276555	1.741717
6298.0	15873.667	73.642	73.616	73.591	73.566	73.541	73.516	73.491	73.465	73.440	0.276555	1.741744
8.1	73.415	73.390	73.365	73.339	73.314	73.289	73.264	73.238	73.213	73		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6300.0	15868.628	68.603	68.577	68.552	68.527	68.502	68.477	68.451	68.426	68.401	0.276553	1.742281
0.1	68.376	68.351	68.326	68.300	68.275	68.250	68.225	68.199	68.174	68.149	0.276552	1.742308
0.2	68.124	68.099	68.073	68.048	68.023	67.998	67.973	67.948	67.922	67.897	0.276552	1.742335
0.3	67.872	67.847	67.822	67.797	67.771	67.746	67.721	67.696	67.671	67.645	0.276552	1.742362
0.4	67.620	67.595	67.570	67.545	67.520	67.494	67.469	67.444	67.419	67.393	0.276552	1.742388
0.5	67.368	67.343	67.318	67.293	67.268	67.242	67.217	67.192	67.167	67.142	0.276552	1.742415
0.6	67.116	67.091	67.066	67.041	67.016	66.991	66.965	66.940	66.915	66.890	0.276552	1.742442
0.7	66.865	66.839	66.814	66.789	66.764	66.739	66.714	66.688	66.663	66.638	0.276552	1.742469
0.8	66.613	66.588	66.562	66.537	66.512	66.487	66.462	66.437	66.411	66.386	0.276552	1.742496
0.9	66.361	66.336	66.311	66.285	66.260	66.235	66.210	66.185	66.160	66.134	0.276551	1.742523
6301.0	15866.109	66.084	66.059	66.034	66.008	65.983	65.958	65.933	65.908	65.883	0.276551	1.742549
1.1	65.857	65.832	65.807	65.782	65.757	65.732	65.706	65.681	65.656	65.631	0.276551	1.742576
1.2	65.606	65.581	65.555	65.530	65.505	65.480	65.455	65.429	65.404	65.379	0.276551	1.742603
1.3	65.354	65.329	65.303	65.278	65.253	65.228	65.203	65.178	65.152	65.127	0.276551	1.742630
1.4	65.102	65.077	65.052	65.026	65.001	64.976	64.951	64.926	64.901	64.876	0.276551	1.742657
1.5	64.851	64.825	64.800	64.775	64.750	64.725	64.700	64.674	64.649	64.624	0.276551	1.742684
1.6	64.599	64.573	64.548	64.523	64.498	64.473	64.448	64.422	64.397	64.372	0.276550	1.742711
1.7	64.347	64.322	64.297	64.271	64.246	64.221	64.196	64.171	64.146	64.120	0.276550	1.742737
1.8	64.095	64.070	64.045	64.020	63.995	63.969	63.944	63.919	63.894	63.869	0.276550	1.742764
1.9	63.844	63.818	63.793	63.768	63.743	63.718	63.693	63.667	63.642	63.617	0.276550	1.742791
6302.0	15863.592	63.567	63.542	63.516	63.491	63.466	63.441	63.416	63.390	63.365	0.276550	1.742818
2.1	63.340	63.315	63.290	63.265	63.240	63.214	63.189	63.164	63.139	63.114	0.276550	1.742845
2.2	63.089	63.063	63.038	63.013	62.988	62.963	62.937	62.912	62.887	62.862	0.276550	1.742872
2.3	62.837	62.812	62.786	62.761	62.736	62.711	62.686	62.661	62.635	62.610	0.276550	1.742898
2.4	62.585	62.560	62.535	62.510	62.484	62.459	62.434	62.409	62.384	62.358	0.276549	1.742925
2.5	62.333	62.308	62.283	62.258	62.233	62.207	62.182	62.157	62.132	62.107	0.276549	1.742952
2.6	62.082	62.056	62.031	62.006	61.981	61.956	61.931	61.906	61.880	61.855	0.276549	1.742979
2.7	61.830	61.805	61.780	61.754	61.729	61.704	61.679	61.654	61.629	61.603	0.276549	1.743006
2.8	61.578	61.553	61.528	61.503	61.478	61.453	61.427	61.402	61.377	61.352	0.276549	1.743033
2.9	61.327	61.302	61.276	61.251	61.226	61.201	61.176	61.150	61.125	61.100	0.276549	1.743060
6303.0	15861.075	61.050	61.025	61.000	60.974	60.949	60.924	60.899	60.874	60.849	0.276549	1.743086
3.1	60.823	60.798	60.773	60.748	60.723	60.698	60.672	60.647	60.622	60.597	0.276549	1.743113
3.2	60.572	60.547	60.521	60.496	60.471	60.446	60.421	60.396	60.370	60.345	0.276548	1.743140
3.3	60.320	60.295	60.270	60.245	60.219	60.194	60.169	60.144	60.119	60.094	0.276548	1.743167
3.4	60.068	60.043	60.018	59.993	59.968	59.943	59.917	59.892	59.867	59.842	0.276548	1.743194
3.5	59.817	59.792	59.767	59.741	59.716	59.691	59.666	59.641	59.616	59.590	0.276548	1.743221
3.6	59.565	59.540	59.515	59.490	59.465	59.439	59.414	59.389	59.364	59.339	0.276548	1.743247
3.7	59.314	59.289	59.263	59.238	59.213	59.188	59.163	59.138	59.112	59.087	0.276548	1.743274
3.8	59.062	59.037	59.012	58.987	58.961	58.936	58.911	58.886	58.861	58.836	0.276548	1.743301
3.9	58.811	58.785	58.760	58.735	58.710	58.685	58.660	58.634	58.609	58.584	0.276548	1.743328
6304.0	15858.559	58.534	58.509	58.483	58.458	58.433	58.408	58.383	58.358	58.333	0.276547	1.743355
4.1	58.307	58.282	58.257	58.232	58.207	58.182	58.156	58.131	58.106	58.081	0.276547	1.743382
4.2	58.056	58.031	58.006	57.980	57.955	57.930	57.905	57.880	57.855	57.829	0.276547	1.743409
4.3	57.804	57.779	57.754	57.729	57.704	57.678	57.653	57.628	57.603	57.578	0.276547	1.743435
4.4	57.553	57.528	57.502	57.477	57.452	57.427	57.402	57.377	57.351	57.326	0.276547	1.743462
4.5	57.301	57.276	57.251	57.226	57.201	57.175	57.150	57.125	57.100	57.075	0.276547	1.743489
4.6	57.050	57.025	57.000	56.974	56.949	56.924	56.899	56.874	56.848	56.823	0.276547	1.743516
4.7	56.798	56.773	56.748	56.723	56.698	56.672	56.647	56.622	56.597	56.572	0.276547	1.743543
4.8	56.547	56.522	56.496	56.471	56.446	56.421	56.396	56.371	56.346	56.320	0.276546	1.743570
4.9	56.295	56.270	56.245	56.220	56.195	56.169	56.144	56.119	56.094	56.069	0.276546	1.743596
6305.0	15856.044	56.019	55.993	55.968	55.943	55.918	55.893	55.868	55.843	55.818	0.276546	1.743623
5.1	55.792	55.767	55.742	55.717	55.692	55.667	55.641	55.616	55.591	55.566	0.276546	1.743650
5.2	55.541	55.516	55.490	55.465	55.440	55.415	55.390	55.365	55.340	55.314	0.276546	1.743677
5.3	55.289	55.264	55.239	55.214	55.189	55.163	55.138	55.113	55.088	55.063	0.276546	1.743704
5.4	55.038	55.013	54.988	54.962	54.937	54.912	54.887	54.862	54.837	54.812	0.276546	1.743731
5.5	54.786	54.761	54.736	54.711	54.686	54.661	54.636	54.610	54.585	54.560	0.276545	1.743758
5.6	54.535	54.510	54.485	54.460	54.434	54.409	54.384	54.359	54.334	54.309	0.276545	1.743784
5.7	54.284	54.258	54.233	54.208	54.183	54.158	54.133	54.108	54.083	54.057	0.276545	1.743811
5.8	54.032	54.007	53.982	53.957	53.932	53.906	53.881	53.856	53.831	53.806	0.276545	1.743838
5.9	53.781	53.755	53.730	53.705	53.680	53.655	53.630	53.605	53.580	53.554	0.276545	1.743865
6306.0	15853.529	53.504	53.479	53.454	53.429	53.403	53.379	53.353	53.328	53.303	0.276545	1.743892
6.1	53.278	53.253	53.228	53.203	53.177	53.152	53.127	53.102	53.077	53.052	0.276545	1.743919
6.2	53.027	53.001	52.976	52.951	52.926	52.901	52.876	52.850	52.825	52.800	0.276545	1.743945
6.3	52.775	52.750	52.725	52.700	52.675	52.649	52.624	52.599	52.574	52.549	0.276544	1.743972
6.4	52.524	52.499	52.474	52.448	52.423	52.398	52.373	52.348	52.323	52.297	0.276544	1.743999
6.5	52.272	52.247	52.222	52.197	52.172	52.147	52.122	52.096	52.071	52.046	0.276544	1.744026
6.6	52.021	51.996	51.971	51.946	51.921	51.895	51.870	51.845	51.820	51.795	0.276544	1.744053
6.7	51.770	51.745	51.719	51.694	51.669	51.644	51.619	51.594	51.569	51.543	0.276544	1.744080
6.8	51.518	51.493	51.468	51.443	51.418	51.393	51.368	51.343	51.317	51.292	0.276544	1.744107
6.9	51.267	51.242	51.217	51.191	51.167	51.141	51.116	51.091	51.066	51.041	0.276544	1.744133
6307.0	15851.016	50.991	50.965	50.940	50.915	50.890	50.865	50.840	50.815	50.790	0.276544	1.744160
7.1	50.764	50.739	50.714	50.689	50.664	50.639	50.614	50.588	50.563	50.538	0.276543	1.744187
7.2	50.513	50.488	50.463	50.438	50.412	50.387	50.362	50.337	50.312	50.287	0.276543	1.744214
7.3	50.262	50.237	50.212	50.186	50.161	50.136	50.111	50.086	50.061	50.036	0.276543	1.744241
7.4	50.010	49.985	49.960	49.935	49.910	49.885	49.860	49.834	49.809	49.784	0.276543	1.744268
7.5	49.759	49.734	49.709	49.684	49.659	49.633	49.608	49.583	49.558	49.533	0.276543	1.744294
7.6	49.508	49.483	49.458	49.432	49.407	49.382	49.357	49.332	49.307	49.282	0.276543	1.744321
7.7	49.257	49.231	49.206	49.181	49.156	49.131	49.106	49.081	49.056	49.030	0.276543	1.744348
7.8	49.005	48.980	48.955	48.930	48.905	48.880	48.854	48.829	48.804	48.779	0.276543	1.744375
7.9	48.754	48.729	48.704	48.679	48.654	48.629	48.603	48.578	48.553	48.528	0.276542	1.744402
6308.0	15848.503	48.478	48.453	48.427	48.402	48.377	48.352	48.327	48.302	48.277	0.276542	1.744429
8.1	48.252	48.226	48.201	48.176	48.151	48.126	48.101	48.076	48.051	48.026	0.276542	1.744456
8.2	48.000	47.975	47.950	47.92								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6310.0	15843.479	43.454	43.429	43.404	43.379	43.354	43.329	43.304	43.279	43.254	0.276540	1.744966
0.1	43.228	43.203	43.178	43.153	43.128	43.103	43.078	43.053	43.028	43.003	0.276540	1.744993
0.2	42.977	42.952	42.927	42.902	42.877	42.852	42.827	42.802	42.776	42.751	0.276539	1.745019
0.3	42.726	42.701	42.676	42.651	42.626	42.601	42.576	42.551	42.526	42.500	0.276539	1.745046
0.4	42.475	42.450	42.425	42.400	42.375	42.350	42.325	42.299	42.274	42.249	0.276539	1.745073
0.5	42.224	42.199	42.174	42.149	42.124	42.099	42.074	42.049	42.023	41.998	0.276539	1.745100
0.6	41.973	41.948	41.923	41.898	41.873	41.848	41.822	41.797	41.772	41.747	0.276539	1.745127
0.7	41.722	41.697	41.672	41.647	41.622	41.597	41.572	41.546	41.521	41.496	0.276539	1.745154
0.8	41.471	41.446	41.421	41.396	41.371	41.346	41.320	41.295	41.270	41.245	0.276539	1.745180
0.9	41.220	41.195	41.170	41.145	41.120	41.095	41.069	41.044	41.019	40.994	0.276539	1.745207
6311.0	15840.969	40.944	40.919	40.894	40.869	40.844	40.819	40.793	40.768	40.743	0.276538	1.745234
1.1	40.718	40.693	40.668	40.643	40.618	40.593	40.567	40.542	40.517	40.492	0.276538	1.745261
1.2	40.467	40.442	40.417	40.392	40.367	40.342	40.317	40.291	40.266	40.241	0.276538	1.745288
1.3	40.216	40.191	40.166	40.141	40.116	40.090	40.065	40.040	40.015	39.990	0.276538	1.745315
1.4	39.965	39.940	39.915	39.890	39.865	39.840	39.815	39.789	39.764	39.739	0.276538	1.745342
1.5	39.714	39.689	39.664	39.639	39.614	39.589	39.564	39.538	39.513	39.488	0.276538	1.745368
1.6	39.463	39.438	39.413	39.388	39.363	39.338	39.313	39.287	39.262	39.237	0.276538	1.745395
1.7	39.212	39.187	39.162	39.137	39.112	39.087	39.062	39.036	39.011	38.986	0.276538	1.745422
1.8	38.961	38.936	38.911	38.886	38.861	38.836	38.811	38.786	38.761	38.735	0.276537	1.745449
1.9	38.710	38.685	38.660	38.635	38.610	38.585	38.560	38.535	38.510	38.484	0.276537	1.745476
6312.0	15838.459	38.434	38.409	38.384	38.359	38.334	38.309	38.284	38.259	38.234	0.276537	1.745503
2.1	38.208	38.183	38.158	38.133	38.108	38.083	38.058	38.033	38.008	37.983	0.276537	1.745530
2.2	37.958	37.932	37.907	37.882	37.857	37.832	37.807	37.782	37.757	37.732	0.276537	1.745556
2.3	37.707	37.682	37.656	37.631	37.606	37.581	37.556	37.531	37.506	37.481	0.276537	1.745583
2.4	37.456	37.431	37.406	37.380	37.355	37.330	37.305	37.280	37.255	37.230	0.276537	1.745610
2.5	37.205	37.180	37.155	37.130	37.104	37.079	37.054	37.029	37.004	36.979	0.276537	1.745637
2.6	36.954	36.929	36.904	36.879	36.854	36.828	36.803	36.778	36.753	36.728	0.276536	1.745664
2.7	36.703	36.678	36.653	36.628	36.603	36.578	36.553	36.528	36.502	36.477	0.276536	1.745691
2.8	36.452	36.427	36.402	36.377	36.352	36.327	36.302	36.277	36.252	36.226	0.276536	1.745717
2.9	36.201	36.176	36.151	36.126	36.101	36.076	36.051	36.026	36.001	35.976	0.276536	1.745744
6313.0	15835.951	35.926	35.900	35.875	35.850	35.825	35.800	35.775	35.750	35.725	0.276536	1.745771
3.1	35.700	35.675	35.650	35.625	35.600	35.575	35.549	35.524	35.499	35.474	0.276536	1.745798
3.2	35.449	35.424	35.399	35.374	35.349	35.324	35.299	35.274	35.248	35.223	0.276536	1.745825
3.3	35.198	35.173	35.148	35.123	35.098	35.073	35.048	35.023	34.998	34.973	0.276536	1.745852
3.4	34.948	34.922	34.897	34.872	34.847	34.822	34.797	34.772	34.747	34.722	0.276535	1.745879
3.5	34.697	34.672	34.646	34.621	34.596	34.571	34.546	34.521	34.496	34.471	0.276535	1.745905
3.6	34.446	34.421	34.396	34.371	34.345	34.320	34.295	34.270	34.245	34.220	0.276535	1.745932
3.7	34.195	34.170	34.145	34.120	34.095	34.070	34.045	34.020	33.994	33.969	0.276535	1.745959
3.8	33.944	33.919	33.894	33.869	33.844	33.819	33.794	33.769	33.744	33.719	0.276535	1.745986
3.9	33.693	33.668	33.643	33.618	33.593	33.568	33.543	33.518	33.493	33.468	0.276535	1.746013
6314.0	15833.443	33.418	33.393	33.368	33.342	33.317	33.292	33.267	33.242	33.217	0.276535	1.746040
4.1	33.192	33.167	33.142	33.117	33.092	33.067	33.042	33.016	32.991	32.966	0.276535	1.746067
4.2	32.941	32.916	32.891	32.866	32.841	32.816	32.791	32.766	32.741	32.715	0.276534	1.746093
4.3	32.690	32.665	32.640	32.615	32.590	32.565	32.540	32.515	32.490	32.465	0.276534	1.746120
4.4	32.440	32.415	32.390	32.364	32.339	32.314	32.289	32.264	32.239	32.214	0.276534	1.746147
4.5	32.189	32.164	32.139	32.114	32.089	32.063	32.039	32.013	31.988	31.963	0.276534	1.746174
4.6	31.938	31.913	31.888	31.863	31.838	31.813	31.788	31.763	31.738	31.713	0.276534	1.746201
4.7	31.688	31.662	31.637	31.612	31.587	31.562	31.537	31.512	31.487	31.462	0.276534	1.746228
4.8	31.437	31.412	31.387	31.362	31.337	31.311	31.286	31.261	31.236	31.211	0.276534	1.746254
4.9	31.186	31.161	31.136	31.111	31.086	31.061	31.036	31.010	30.985	30.960	0.276533	1.746281
6315.0	15830.935	30.910	30.885	30.860	30.835	30.810	30.785	30.760	30.735	30.710	0.276533	1.746308
5.1	30.685	30.660	30.635	30.610	30.585	30.559	30.534	30.509	30.484	30.459	0.276533	1.746335
5.2	30.434	30.409	30.384	30.359	30.334	30.309	30.284	30.259	30.234	30.208	0.276533	1.746362
5.3	30.183	30.158	30.133	30.108	30.083	30.058	30.033	30.008	29.983	29.958	0.276533	1.746389
5.4	29.933	29.908	29.882	29.857	29.833	29.807	29.782	29.757	29.732	29.707	0.276533	1.746416
5.5	29.682	29.657	29.632	29.607	29.582	29.557	29.532	29.507	29.482	29.457	0.276533	1.746442
5.6	29.432	29.406	29.381	29.356	29.331	29.306	29.281	29.256	29.231	29.206	0.276533	1.746469
5.7	29.181	29.156	29.131	29.106	29.080	29.056	29.031	29.005	28.980	28.955	0.276532	1.746496
5.8	28.930	28.905	28.880	28.855	28.830	28.805	28.780	28.755	28.730	28.705	0.276532	1.746523
5.9	28.680	28.654	28.629	28.604	28.579	28.554	28.529	28.504	28.479	28.454	0.276532	1.746550
6316.0	15828.429	28.404	28.379	28.354	28.329	28.304	28.279	28.254	28.228	28.203	0.276532	1.746577
6.1	28.178	28.153	28.128	28.103	28.078	28.053	28.028	28.003	27.978	27.953	0.276532	1.746603
6.2	27.928	27.903	27.878	27.853	27.828	27.803	27.777	27.752	27.727	27.702	0.276532	1.746630
6.3	27.677	27.652	27.627	27.602	27.577	27.552	27.527	27.502	27.477	27.452	0.276532	1.746657
6.4	27.427	27.401	27.376	27.351	27.326	27.301	27.276	27.251	27.226	27.201	0.276532	1.746684
6.5	27.176	27.151	27.126	27.101	27.076	27.051	27.026	27.001	26.976	26.950	0.276531	1.746711
6.6	26.925	26.900	26.875	26.850	26.825	26.800	26.775	26.750	26.725	26.700	0.276531	1.746738
6.7	26.675	26.650	26.625	26.600	26.575	26.550	26.525	26.500	26.474	26.449	0.276531	1.746765
6.8	26.424	26.399	26.374	26.349	26.324	26.299	26.274	26.249	26.224	26.199	0.276531	1.746791
6.9	26.174	26.149	26.124	26.099	26.074	26.048	26.023	25.998	25.973	25.948	0.276531	1.746818
6317.0	15825.923	25.898	25.873	25.848	25.823	25.798	25.773	25.748	25.723	25.698	0.276531	1.746845
7.1	25.673	25.648	25.623	25.598	25.573	25.547	25.522	25.497	25.472	25.447	0.276531	1.746872
7.2	25.422	25.397	25.372	25.347	25.322	25.297	25.272	25.247	25.222	25.197	0.276531	1.746899
7.3	25.172	25.147	25.122	25.097	25.072	25.047	25.021	24.996	24.971	24.946	0.276530	1.746926
7.4	24.921	24.896	24.871	24.846	24.821	24.796	24.771	24.746	24.721	24.696	0.276530	1.746953
7.5	24.671	24.646	24.621	24.596	24.571	24.545	24.521	24.495	24.470	24.445	0.276530	1.746979
7.6	24.420	24.395	24.370	24.345	24.320	24.295	24.270	24.245	24.220	24.195	0.276530	1.747006
7.7	24.170	24.145	24.120	24.095	24.069	24.045	24.020	23.995	23.969	23.944	0.276530	1.747033
7.8	23.919	23.894	23.869	23.844	23.819	23.794	23.769	23.744	23.719	23.694	0.276530	1.747060
7.9	23.669	23.644	23.619	23.594	23.569	23.544	23.519	23.494	23.468	23.443	0.276530	1.747087
6318.0	15823.418	23.393	23.368	23.343	23.318	23.293	23.268	23.243	23.218	23.193	0.276530	1.747114
8.1	23.168	23.143	23.118	23.093	23.068	23.043	23.018	22.993	22.968	22.		

λ(A) .00 .01 .02 .03 .04 .05 .06 .07 .08 .09 (n-1)X1000 λ(n-1)

6320.0	15818.411	18.386	18.361	18.336	18.311	18.286	18.261	18.236	18.211	18.186	0.276527	1.747651
0.1	18.161	18.135	18.111	18.086	18.061	18.036	18.010	17.985	17.960	17.936	0.276527	1.747677
0.2	17.910	17.885	17.860	17.835	17.810	17.785	17.760	17.735	17.710	17.685	0.276527	1.747704
0.3	17.660	17.635	17.610	17.585	17.560	17.535	17.510	17.485	17.460	17.435	0.276527	1.747731
0.4	17.410	17.385	17.360	17.335	17.310	17.285	17.260	17.235	17.209	17.184	0.276526	1.747758
0.5	17.160	17.135	17.109	17.084	17.059	17.034	17.010	16.984	16.959	16.934	0.276526	1.747785
0.6	16.909	16.884	16.859	16.834	16.809	16.784	16.759	16.734	16.709	16.684	0.276526	1.747812
0.7	16.659	16.634	16.609	16.584	16.559	16.534	16.509	16.484	16.459	16.434	0.276526	1.747839
0.8	16.409	16.384	16.359	16.334	16.309	16.284	16.259	16.234	16.209	16.184	0.276526	1.747865
0.9	16.159	16.134	16.109	16.083	16.059	16.034	16.008	15.983	15.958	15.933	0.276526	1.747892

6321.0	15815.908	15.883	15.858	15.833	15.808	15.783	15.758	15.733	15.708	15.683	0.276526	1.747919
1.1	15.658	15.633	15.608	15.583	15.558	15.533	15.508	15.483	15.458	15.433	0.276526	1.747946
1.2	15.408	15.383	15.358	15.333	15.308	15.283	15.258	15.233	15.208	15.183	0.276525	1.747973
1.3	15.158	15.133	15.108	15.083	15.058	15.033	15.008	14.983	14.958	14.933	0.276525	1.748000
1.4	14.908	14.883	14.858	14.833	14.808	14.783	14.758	14.733	14.708	14.682	0.276525	1.748026
1.5	14.658	14.633	14.608	14.582	14.557	14.532	14.507	14.482	14.457	14.432	0.276525	1.748053
1.6	14.407	14.382	14.357	14.332	14.307	14.282	14.257	14.232	14.207	14.182	0.276525	1.748080
1.7	14.157	14.132	14.107	14.082	14.057	14.032	14.007	13.982	13.957	13.932	0.276525	1.748107
1.8	13.907	13.882	13.857	13.832	13.807	13.782	13.757	13.732	13.707	13.682	0.276525	1.748134
1.9	13.657	13.632	13.607	13.582	13.557	13.532	13.507	13.482	13.457	13.432	0.276525	1.748161

6322.0	15813.407	13.382	13.357	13.332	13.307	13.281	13.257	13.232	13.207	13.182	0.276524	1.748188
2.1	13.156	13.131	13.107	13.082	13.057	13.031	13.006	12.981	12.956	12.932	0.276524	1.748214
2.2	12.906	12.881	12.856	12.831	12.806	12.781	12.756	12.731	12.706	12.681	0.276524	1.748241
2.3	12.656	12.631	12.606	12.581	12.556	12.531	12.506	12.481	12.456	12.431	0.276524	1.748268
2.4	12.406	12.381	12.356	12.331	12.306	12.281	12.256	12.231	12.206	12.181	0.276524	1.748295
2.5	12.156	12.131	12.106	12.081	12.056	12.031	12.006	11.981	11.956	11.931	0.276524	1.748322
2.6	11.906	11.881	11.856	11.831	11.806	11.781	11.756	11.731	11.706	11.681	0.276524	1.748349
2.7	11.656	11.631	11.606	11.581	11.556	11.531	11.506	11.481	11.456	11.431	0.276524	1.748376
2.8	11.406	11.381	11.356	11.331	11.306	11.281	11.256	11.231	11.206	11.181	0.276523	1.748402
2.9	11.156	11.131	11.106	11.081	11.056	11.031	11.006	10.981	10.956	10.931	0.276523	1.748429

6323.0	15810.906	10.881	10.856	10.831	10.806	10.781	10.756	10.731	10.706	10.681	0.276523	1.748456
3.1	10.656	10.631	10.606	10.581	10.556	10.531	10.506	10.481	10.456	10.431	0.276523	1.748483
3.2	10.406	10.381	10.356	10.331	10.306	10.281	10.256	10.231	10.206	10.181	0.276523	1.748510
3.3	10.156	10.131	10.106	10.081	10.056	10.031	10.005	0.9981	0.9956	0.9931	0.276523	1.748537
3.4	0.9906	0.9881	0.9856	0.9831	0.9806	0.9781	0.9756	0.9731	0.9706	0.9681	0.276523	1.748563
3.5	0.9656	0.9631	0.9606	0.9581	0.9556	0.9531	0.9506	0.9481	0.9456	0.9431	0.276523	1.748590
3.6	0.9406	0.9380	0.9356	0.9331	0.9306	0.9281	0.9256	0.9231	0.9206	0.9181	0.276522	1.748617
3.7	0.9156	0.9131	0.9106	0.9081	0.9056	0.9031	0.9006	0.8981	0.8956	0.8931	0.276522	1.748644
3.8	0.8906	0.8881	0.8856	0.8831	0.8806	0.8781	0.8755	0.8731	0.8706	0.8681	0.276522	1.748671
3.9	0.8656	0.8631	0.8606	0.8581	0.8556	0.8531	0.8506	0.8481	0.8456	0.8431	0.276522	1.748698

6324.0	15808.406	08.381	08.356	08.331	08.306	08.281	08.256	08.231	08.206	08.181	0.276522	1.748725
4.1	08.156	08.131	08.106	08.081	08.056	08.031	08.006	07.981	07.956	07.931	0.276522	1.748751
4.2	07.906	07.881	07.856	07.831	07.806	07.781	07.756	07.731	07.706	07.681	0.276522	1.748778
4.3	07.656	07.631	07.606	07.581	07.556	07.531	07.506	07.481	07.456	07.431	0.276522	1.748805
4.4	07.406	07.381	07.356	07.331	07.306	07.281	07.256	07.231	07.206	07.181	0.276521	1.748832
4.5	07.156	07.131	07.106	07.081	07.056	07.031	07.006	06.981	06.956	06.931	0.276521	1.748859
4.6	06.906	06.881	06.856	06.831	06.806	06.781	06.756	06.731	06.706	06.681	0.276521	1.748886
4.7	06.656	06.631	06.606	06.581	06.556	06.531	06.506	06.481	06.456	06.431	0.276521	1.748913
4.8	06.406	06.381	06.356	06.331	06.306	06.281	06.256	06.231	06.206	06.181	0.276521	1.748939
4.9	06.156	06.131	06.106	06.081	06.057	06.031	06.006	05.982	05.957	05.932	0.276521	1.748966

6325.0	15805.907	05.881	05.856	05.831	05.807	05.781	05.757	05.732	05.707	05.682	0.276521	1.748993
5.1	05.657	05.632	05.607	05.582	05.557	05.532	05.507	05.482	05.457	05.432	0.276521	1.749020
5.2	05.407	05.382	05.357	05.332	05.307	05.282	05.257	05.232	05.207	05.182	0.276520	1.749047
5.3	05.157	05.132	05.107	05.082	05.057	05.032	05.007	04.982	04.957	04.932	0.276520	1.749074
5.4	04.907	04.882	04.857	04.832	04.807	04.782	04.757	04.732	04.707	04.682	0.276520	1.749100
5.5	04.657	04.632	04.607	04.582	04.557	04.532	04.507	04.482	04.457	04.432	0.276520	1.749127
5.6	04.407	04.382	04.357	04.332	04.307	04.282	04.257	04.232	04.207	04.182	0.276520	1.749154
5.7	04.157	04.132	04.107	04.082	04.057	04.033	04.008	03.983	03.958	03.932	0.276520	1.749181
5.8	03.908	03.883	03.858	03.833	03.808	03.783	03.758	03.733	03.708	03.683	0.276520	1.749208
5.9	03.658	03.633	03.608	03.583	03.558	03.533	03.508	03.483	03.458	03.433	0.276520	1.749235

6326.0	15803.408	03.383	03.358	03.333	03.308	03.283	03.258	03.233	03.208	03.183	0.276519	1.749262
6.1	03.158	03.133	03.108	03.083	03.058	03.033	03.008	02.983	02.958	02.933	0.276519	1.749288
6.2	02.908	02.883	02.858	02.833	02.808	02.784	02.759	02.734	02.708	02.683	0.276519	1.749315
6.3	02.659	02.634	02.609	02.583	02.559	02.534	02.509	02.484	02.459	02.434	0.276519	1.749342
6.4	02.409	02.384	02.359	02.334	02.309	02.284	02.259	02.234	02.209	02.184	0.276519	1.749369
6.5	02.159	02.134	02.109	02.084	02.059	02.034	02.009	01.984	01.959	01.934	0.276519	1.749396
6.6	01.909	01.884	01.859	01.834	01.809	01.784	01.759	01.734	01.709	01.684	0.276519	1.749423
6.7	01.659	01.635	01.609	01.584	01.560	01.535	01.510	01.485	01.460	01.435	0.276518	1.749450
6.8	01.410	01.385	01.360	01.335	01.310	01.285	01.260	01.235	01.210	01.185	0.276518	1.749476
6.9	01.160	01.135	01.110	01.085	01.060	01.035	01.010	00.985	00.960	00.935	0.276518	1.749503

6327.0	15800.910	00.885	00.860	00.835	00.810	00.785	00.760	00.735	00.710	00.685	0.276518	1.749530
7.1	00.660	00.635	00.611	00.586	00.561	00.536	00.511	00.486	00.461	00.436	0.276518	1.749557
7.2	00.411	00.386	00.361	00.336	00.311	00.286	00.261	00.236	00.211	00.186	0.276518	1.749584
7.3	00.161	00.136	00.111	00.086	00.061	00.036	00.011	*99.986	*99.961	*99.936	0.276518	1.749611
7.4	15799.911	99.886	99.861	99.836	99.811	99.786	99.761	99.736	99.711	99.686	0.276518	1.749637
7.5	99.662	99.637	99.612	99.587	99.562	99.537	99.512	99.487	99.462	99.437	0.276517	1.749664
7.6	99.412	99.387	99.362	99.337	99.312	99.287	99.262	99.237	99.212	99.187	0.276517	1.749691
7.7	99.162	99.137	99.112	99.087	99.062	99.037	99.012	98.987	98.962	98.937	0.276517	1.749718
7.8	98.912	98.888	98.863	98.838	98.813	98.788	98.763	98.738	98.713	98.688	0.276517	1.749745
7.9	98.663	98.638	98.613	98.588	98.563	98.538	98.513	98.488	98.463	98.438	0.276517	1.749772

6328.0	15798.413	98.388	98.363	98.338	98.313	98.288	98.264	98.239	98.214	98.189	0.276
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$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-i) \times 1000$	$\lambda(n-i)$
6330.0	15793.422	93.397	93.372	93.347	93.322	93.297	93.272	93.247	93.222	93.197	0.276514	1.750336
0.1	93.172	93.147	93.122	93.097	93.072	93.047	93.022	92.997	92.972	92.948	0.276514	1.750362
0.2	92.923	92.898	92.873	92.848	92.823	92.798	92.773	92.748	92.723	92.698	0.276514	1.750389
0.3	92.673	92.648	92.623	92.598	92.573	92.548	92.523	92.499	92.474	92.449	0.276514	1.750416
0.4	92.424	92.399	92.374	92.349	92.324	92.299	92.274	92.249	92.224	92.199	0.276514	1.750443
0.5	92.174	92.149	92.124	92.099	92.074	92.049	92.025	92.000	91.975	91.950	0.276514	1.750470
0.6	91.925	91.900	91.875	91.850	91.825	91.800	91.775	91.750	91.725	91.700	0.276514	1.750497
0.7	91.675	91.650	91.625	91.600	91.576	91.551	91.526	91.501	91.476	91.451	0.276513	1.750524
0.8	91.426	91.401	91.376	91.351	91.326	91.301	91.276	91.251	91.226	91.201	0.276513	1.750550
0.9	91.176	91.151	91.126	91.102	91.077	91.052	91.027	91.002	90.977	90.952	0.276513	1.750577
6331.0	15790.927	90.902	90.877	90.852	90.827	90.802	90.777	90.752	90.727	90.703	0.276513	1.750604
1.1	90.677	90.653	90.628	90.603	90.578	90.553	90.528	90.503	90.478	90.453	0.276513	1.750631
1.2	90.428	90.403	90.378	90.353	90.328	90.303	90.279	90.254	90.229	90.204	0.276513	1.750658
1.3	90.179	90.154	90.129	90.104	90.079	90.054	90.029	90.004	89.979	89.954	0.276513	1.750685
1.4	89.929	89.904	89.879	89.854	89.830	89.805	89.780	89.755	89.730	89.705	0.276513	1.750712
1.5	89.680	89.655	89.630	89.605	89.580	89.555	89.530	89.505	89.480	89.456	0.276512	1.750738
1.6	89.431	89.406	89.381	89.356	89.331	89.306	89.281	89.256	89.231	89.206	0.276512	1.750765
1.7	89.181	89.156	89.131	89.106	89.081	89.057	89.032	89.007	88.982	88.957	0.276512	1.750792
1.8	88.932	88.907	88.882	88.857	88.832	88.807	88.782	88.757	88.732	88.707	0.276512	1.750819
1.9	88.682	88.657	88.633	88.608	88.583	88.558	88.533	88.508	88.483	88.458	0.276512	1.750846
6332.0	15788.433	88.408	88.383	88.358	88.333	88.308	88.284	88.259	88.234	88.209	0.276512	1.750873
2.1	88.184	88.159	88.134	88.109	88.084	88.059	88.034	88.009	87.984	87.959	0.276512	1.750899
2.2	87.935	87.910	87.885	87.860	87.835	87.810	87.785	87.760	87.735	87.710	0.276512	1.750926
2.3	87.685	87.660	87.635	87.610	87.585	87.560	87.536	87.511	87.486	87.461	0.276511	1.750953
2.4	87.436	87.411	87.386	87.361	87.336	87.311	87.286	87.261	87.236	87.211	0.276511	1.750980
2.5	87.187	87.161	87.137	87.112	87.087	87.062	87.037	87.012	86.987	86.962	0.276511	1.751007
2.6	86.937	86.912	86.887	86.863	86.838	86.813	86.788	86.763	86.738	86.713	0.276511	1.751034
2.7	86.688	86.663	86.638	86.613	86.588	86.563	86.538	86.513	86.488	86.464	0.276511	1.751061
2.8	86.439	86.414	86.389	86.364	86.339	86.314	86.289	86.264	86.239	86.214	0.276511	1.751087
2.9	86.189	86.164	86.140	86.115	86.090	86.065	86.040	86.015	85.990	85.965	0.276511	1.751114
6333.0	15785.940	85.915	85.890	85.865	85.840	85.815	85.791	85.766	85.741	85.716	0.276511	1.751141
3.1	85.691	85.666	85.641	85.616	85.591	85.566	85.541	85.516	85.491	85.467	0.276510	1.751168
3.2	85.442	85.417	85.392	85.367	85.342	85.317	85.292	85.267	85.242	85.217	0.276510	1.751195
3.3	85.192	85.167	85.143	85.118	85.093	85.068	85.043	85.018	84.993	84.968	0.276510	1.751222
3.4	84.943	84.918	84.893	84.868	84.843	84.818	84.794	84.769	84.744	84.719	0.276510	1.751249
3.5	84.694	84.669	84.644	84.619	84.594	84.569	84.544	84.520	84.495	84.470	0.276510	1.751275
3.6	84.445	84.420	84.395	84.370	84.345	84.320	84.295	84.270	84.245	84.220	0.276510	1.751302
3.7	84.195	84.171	84.146	84.121	84.096	84.071	84.046	84.021	83.996	83.971	0.276510	1.751329
3.8	83.946	83.921	83.896	83.872	83.846	83.822	83.797	83.772	83.747	83.722	0.276510	1.751356
3.9	83.697	83.672	83.647	83.622	83.597	83.573	83.547	83.523	83.498	83.473	0.276509	1.751383
6334.0	15783.448	83.423	83.398	83.373	83.348	83.323	83.298	83.273	83.248	83.224	0.276509	1.751410
4.1	83.199	83.174	83.149	83.124	83.099	83.074	83.049	83.024	82.999	82.974	0.276509	1.751437
4.2	82.950	82.925	82.900	82.875	82.850	82.825	82.800	82.775	82.750	82.725	0.276509	1.751463
4.3	82.700	82.675	82.651	82.626	82.601	82.576	82.551	82.526	82.501	82.476	0.276509	1.751490
4.4	82.451	82.426	82.401	82.376	82.352	82.327	82.302	82.277	82.252	82.227	0.276509	1.751517
4.5	82.202	82.177	82.152	82.127	82.102	82.077	82.053	82.028	82.003	81.978	0.276509	1.751544
4.6	81.953	81.928	81.903	81.878	81.853	81.828	81.803	81.778	81.754	81.729	0.276509	1.751571
4.7	81.704	81.679	81.654	81.629	81.604	81.579	81.554	81.529	81.504	81.479	0.276508	1.751598
4.8	81.455	81.430	81.405	81.380	81.355	81.330	81.305	81.280	81.255	81.230	0.276508	1.751624
4.9	81.206	81.181	81.156	81.131	81.106	81.081	81.056	81.031	81.006	80.981	0.276508	1.751651
6335.0	15780.956	80.932	80.906	80.882	80.857	80.832	80.807	80.782	80.757	80.732	0.276508	1.751678
5.1	80.707	80.682	80.658	80.633	80.608	80.583	80.558	80.533	80.508	80.483	0.276508	1.751705
5.2	80.458	80.433	80.408	80.383	80.359	80.334	80.309	80.284	80.259	80.234	0.276508	1.751732
5.3	80.209	80.184	80.159	80.134	80.109	80.085	80.060	80.035	80.010	79.985	0.276508	1.751759
5.4	79.960	79.935	79.910	79.885	79.860	79.835	79.811	79.786	79.761	79.736	0.276507	1.751786
5.5	79.711	79.686	79.661	79.636	79.611	79.586	79.562	79.537	79.512	79.487	0.276507	1.751812
5.6	79.462	79.437	79.412	79.387	79.362	79.337	79.312	79.287	79.263	79.238	0.276507	1.751839
5.7	79.213	79.188	79.163	79.138	79.113	79.088	79.063	79.039	79.014	78.989	0.276507	1.751866
5.8	78.964	78.939	78.914	78.889	78.864	78.839	78.814	78.789	78.765	78.740	0.276507	1.751893
5.9	78.715	78.690	78.665	78.640	78.615	78.590	78.565	78.540	78.516	78.491	0.276507	1.751920
6336.0	15778.466	78.441	78.416	78.391	78.366	78.341	78.316	78.291	78.266	78.242	0.276507	1.751947
6.1	78.217	78.192	78.167	78.142	78.117	78.092	78.067	78.042	78.017	77.993	0.276507	1.751974
6.2	77.968	77.943	77.918	77.893	77.868	77.843	77.818	77.793	77.768	77.743	0.276506	1.752000
6.3	77.719	77.694	77.669	77.644	77.619	77.594	77.569	77.544	77.520	77.495	0.276506	1.752027
6.4	77.470	77.445	77.420	77.395	77.370	77.345	77.320	77.295	77.271	77.245	0.276506	1.752054
6.5	77.221	77.196	77.171	77.146	77.121	77.096	77.071	77.046	77.021	76.997	0.276506	1.752081
6.6	76.972	76.947	76.922	76.897	76.872	76.847	76.823	76.797	76.773	76.748	0.276506	1.752108
6.7	76.723	76.698	76.673	76.648	76.623	76.599	76.574	76.549	76.524	76.499	0.276506	1.752135
6.8	76.474	76.449	76.424	76.399	76.374	76.349	76.324	76.300	76.275	76.250	0.276506	1.752162
6.9	76.225	76.200	76.175	76.150	76.125	76.101	76.076	76.051	76.026	76.001	0.276506	1.752188
6337.0	15775.976	75.951	75.926	75.901	75.876	75.851	75.827	75.802	75.777	75.752	0.276505	1.752215
7.1	75.727	75.702	75.677	75.652	75.628	75.603	75.578	75.553	75.528	75.503	0.276505	1.752242
7.2	75.478	75.453	75.428	75.403	75.379	75.354	75.329	75.304	75.279	75.254	0.276505	1.752269
7.3	75.229	75.204	75.179	75.155	75.130	75.105	75.080	75.055	75.030	75.005	0.276505	1.752296
7.4	74.980	74.955	74.931	74.906	74.881	74.856	74.831	74.806	74.781	74.756	0.276505	1.752323
7.5	74.731	74.706	74.682	74.657	74.632	74.607	74.582	74.557	74.532	74.507	0.276505	1.752349
7.6	74.482	74.458	74.433	74.408	74.383	74.358	74.333	74.308	74.283	74.259	0.276505	1.752376
7.7	74.234	74.209	74.184	74.159	74.134	74.109	74.084	74.059	74.034	74.010	0.276505	1.752403
7.8	73.985	73.960	73.935	73.910	73.885	73.860	73.835	73.811	73.786	73.761	0.276504	1.752430
7.9	73.736	73.711	73.686	73.661	73.636	73.611	73.586	73.562	73.537	73.512	0.276504	1.752457
6338.0	15773.487	73.462	73.437	73.412	73.387	73.362	73.338	73.313	73.288	73.263	0.276504	1.752484
8.1	73.238	73.213	73.188	73.164	73.139	73.114	73.089	73.064	73.039	73.014	0.276504	1.752511
8.2	72.989	72.964	72.939	72.914</								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6340.0	15768.511	68.486	68.461	68.436	68.411	68.387	68.362	68.337	68.312	68.287	0.276502	1.753021
0.1	68.262	68.238	68.213	68.188	68.163	68.138	68.113	68.088	68.063	68.039	0.276502	1.753048
0.2	68.014	67.989	67.964	67.939	67.914	67.889	67.865	67.840	67.815	67.790	0.276501	1.753074
0.3	67.765	67.740	67.715	67.690	67.666	67.641	67.616	67.591	67.566	67.541	0.276501	1.753101
0.4	67.516	67.491	67.466	67.442	67.417	67.392	67.367	67.342	67.317	67.292	0.276501	1.753128
0.5	67.268	67.243	67.218	67.193	67.168	67.143	67.119	67.094	67.069	67.044	0.276501	1.753155
0.6	67.019	66.994	66.969	66.944	66.919	66.895	66.870	66.845	66.820	66.795	0.276501	1.753182
0.7	66.770	66.745	66.721	66.696	66.671	66.646	66.621	66.596	66.571	66.547	0.276501	1.753209
0.8	66.521	66.497	66.472	66.447	66.422	66.397	66.372	66.348	66.323	66.298	0.276501	1.753236
0.9	66.273	66.248	66.223	66.198	66.174	66.149	66.124	66.099	66.074	66.049	0.276501	1.753262
6341.0	15766.024	66.000	65.974	65.950	65.925	65.900	65.875	65.850	65.825	65.801	0.276500	1.753289
1.1	65.776	65.751	65.726	65.701	65.676	65.651	65.626	65.602	65.577	65.552	0.276500	1.753316
1.2	65.527	65.502	65.477	65.453	65.427	65.403	65.378	65.353	65.328	65.303	0.276500	1.753343
1.3	65.278	65.254	65.229	65.204	65.179	65.154	65.129	65.104	65.080	65.055	0.276500	1.753370
1.4	65.030	65.005	64.980	64.955	64.931	64.906	64.881	64.856	64.831	64.806	0.276500	1.753397
1.5	64.781	64.756	64.731	64.707	64.682	64.657	64.632	64.607	64.582	64.557	0.276500	1.753424
1.6	64.533	64.508	64.483	64.458	64.433	64.408	64.384	64.359	64.334	64.309	0.276500	1.753450
1.7	64.284	64.259	64.234	64.209	64.185	64.160	64.135	64.110	64.085	64.060	0.276500	1.753477
1.8	64.035	64.011	63.986	63.961	63.936	63.911	63.886	63.862	63.837	63.812	0.276499	1.753504
1.9	63.787	63.762	63.737	63.712	63.687	63.663	63.638	63.613	63.588	63.563	0.276499	1.753531
6342.0	15763.538	63.514	63.489	63.464	63.439	63.414	63.389	63.364	63.340	63.315	0.276499	1.753558
2.1	63.290	63.265	63.240	63.215	63.190	63.165	63.141	63.116	63.091	63.066	0.276499	1.753585
2.2	63.041	63.016	62.991	62.967	62.942	62.917	62.892	62.867	62.842	62.818	0.276499	1.753612
2.3	62.793	62.768	62.743	62.718	62.693	62.668	62.643	62.619	62.594	62.569	0.276499	1.753638
2.4	62.544	62.519	62.494	62.469	62.445	62.420	62.395	62.370	62.345	62.320	0.276499	1.753665
2.5	62.296	62.271	62.246	62.221	62.196	62.171	62.147	62.122	62.097	62.072	0.276499	1.753692
2.6	62.047	62.022	61.997	61.973	61.948	61.923	61.898	61.873	61.848	61.823	0.276498	1.753719
2.7	61.799	61.774	61.749	61.724	61.699	61.674	61.650	61.625	61.600	61.575	0.276498	1.753746
2.8	61.550	61.525	61.500	61.476	61.451	61.426	61.401	61.376	61.351	61.327	0.276498	1.753773
2.9	61.302	61.277	61.252	61.227	61.202	61.177	61.153	61.128	61.103	61.078	0.276498	1.753800
6343.0	15761.053	61.028	61.003	60.979	60.954	60.929	60.904	60.879	60.854	60.829	0.276498	1.753826
3.1	60.805	60.780	60.755	60.730	60.705	60.680	60.656	60.631	60.606	60.581	0.276498	1.753853
3.2	60.556	60.531	60.507	60.482	60.457	60.432	60.407	60.382	60.357	60.333	0.276498	1.753880
3.3	60.308	60.283	60.258	60.233	60.208	60.183	60.159	60.134	60.109	60.084	0.276498	1.753907
3.4	60.059	60.034	60.010	59.985	59.960	59.935	59.910	59.885	59.860	59.836	0.276497	1.753934
3.5	59.811	59.786	59.761	59.736	59.711	59.687	59.662	59.637	59.612	59.587	0.276497	1.753961
3.6	59.562	59.538	59.513	59.488	59.463	59.438	59.413	59.388	59.364	59.339	0.276497	1.753987
3.7	59.314	59.289	59.264	59.239	59.214	59.190	59.165	59.140	59.115	59.090	0.276497	1.754014
3.8	59.066	59.041	59.016	58.991	58.966	58.941	58.917	58.892	58.867	58.842	0.276497	1.754041
3.9	58.817	58.792	58.767	58.743	58.718	58.693	58.668	58.643	58.618	58.594	0.276497	1.754068
6344.0	15758.569	58.544	58.519	58.494	58.469	58.445	58.420	58.395	58.370	58.345	0.276497	1.754095
4.1	58.320	58.295	58.271	58.246	58.221	58.196	58.171	58.146	58.122	58.097	0.276497	1.754122
4.2	58.072	58.047	58.022	57.997	57.973	57.948	57.923	57.898	57.873	57.848	0.276496	1.754149
4.3	57.824	57.799	57.774	57.749	57.724	57.699	57.674	57.650	57.625	57.600	0.276496	1.754175
4.4	57.575	57.550	57.526	57.501	57.476	57.451	57.426	57.401	57.376	57.352	0.276496	1.754202
4.5	57.327	57.302	57.277	57.252	57.228	57.203	57.178	57.153	57.128	57.103	0.276496	1.754229
4.6	57.078	57.054	57.029	57.004	56.979	56.954	56.929	56.905	56.880	56.855	0.276496	1.754256
4.7	56.830	56.805	56.781	56.756	56.731	56.706	56.681	56.656	56.631	56.607	0.276496	1.754283
4.8	56.582	56.557	56.532	56.507	56.482	56.458	56.433	56.408	56.383	56.358	0.276496	1.754310
4.9	56.333	56.309	56.284	56.259	56.234	56.209	56.185	56.160	56.135	56.110	0.276496	1.754337
6345.0	15756.085	56.060	56.035	56.011	55.986	55.961	55.936	55.911	55.886	55.862	0.276495	1.754363
5.1	55.837	55.812	55.787	55.762	55.738	55.713	55.688	55.663	55.638	55.613	0.276495	1.754390
5.2	55.589	55.564	55.539	55.514	55.489	55.464	55.439	55.415	55.390	55.365	0.276495	1.754417
5.3	55.340	55.315	55.291	55.266	55.241	55.216	55.191	55.167	55.142	55.117	0.276495	1.754444
5.4	55.092	55.067	55.042	55.017	54.993	54.968	54.943	54.918	54.893	54.868	0.276495	1.754471
5.5	54.844	54.819	54.794	54.769	54.744	54.719	54.695	54.670	54.645	54.620	0.276495	1.754498
5.6	54.595	54.571	54.546	54.521	54.496	54.471	54.446	54.421	54.397	54.372	0.276495	1.754525
5.7	54.347	54.322	54.297	54.272	54.248	54.223	54.198	54.173	54.148	54.124	0.276495	1.754551
5.8	54.099	54.074	54.049	54.024	54.000	53.975	53.950	53.925	53.900	53.875	0.276494	1.754578
5.9	53.850	53.826	53.801	53.776	53.751	53.726	53.702	53.677	53.652	53.627	0.276494	1.754605
6346.0	15753.602	53.578	53.553	53.528	53.503	53.478	53.453	53.429	53.404	53.379	0.276494	1.754632
6.1	53.354	53.329	53.304	53.280	53.255	53.230	53.205	53.180	53.155	53.131	0.276494	1.754659
6.2	53.106	53.081	53.056	53.031	53.006	52.982	52.957	52.932	52.907	52.882	0.276494	1.754686
6.3	52.858	52.833	52.808	52.783	52.758	52.733	52.709	52.684	52.659	52.634	0.276494	1.754713
6.4	52.609	52.584	52.560	52.535	52.510	52.485	52.460	52.436	52.411	52.386	0.276494	1.754739
6.5	52.361	52.336	52.312	52.287	52.262	52.237	52.212	52.187	52.163	52.138	0.276494	1.754766
6.6	52.113	52.088	52.063	52.039	52.014	51.989	51.964	51.939	51.914	51.890	0.276493	1.754793
6.7	51.865	51.840	51.815	51.790	51.766	51.741	51.716	51.691	51.666	51.641	0.276493	1.754820
6.8	51.616	51.592	51.567	51.542	51.517	51.492	51.468	51.443	51.418	51.393	0.276493	1.754847
6.9	51.368	51.344	51.319	51.294	51.269	51.244	51.220	51.195	51.170	51.145	0.276493	1.754874
6347.0	15751.120	51.095	51.071	51.046	51.021	50.996	50.971	50.947	50.922	50.897	0.276493	1.754900
7.1	50.872	50.847	50.823	50.798	50.773	50.748	50.723	50.698	50.674	50.649	0.276493	1.754927
7.2	50.624	50.599	50.574	50.549	50.525	50.500	50.475	50.450	50.425	50.401	0.276493	1.754954
7.3	50.376	50.351	50.326	50.301	50.276	50.252	50.227	50.202	50.177	50.153	0.276493	1.754981
7.4	50.128	50.103	50.078	50.053	50.028	50.004	49.979	49.954	49.929	49.904	0.276492	1.755008
7.5	49.880	49.855	49.830	49.805	49.780	49.755	49.731	49.706	49.681	49.656	0.276492	1.755035
7.6	49.631	49.607	49.582	49.557	49.532	49.507	49.482	49.458	49.433	49.408	0.276492	1.755062
7.7	49.383	49.358	49.334	49.309	49.284	49.259	49.234	49.210	49.185	49.160	0.276492	1.755088
7.8	49.135	49.110	49.086	49.061	49.036	49.011	48.986	48.962	48.937	48.912	0.276492	1.755115
7.9	48.887	48.862	48.837	48.812	48.788	48.763	48.738	48.713	48.689	48.664	0.276492	1.755142
6348.0	15748.639	48.614	48.589	48.565	48.540	48.515	48.490	48.465	48.441	48.416	0.276492	1.755169
8.1	48.391	48.366	48.341	48.316	48.292	48.267	48.242	48.217	48.192	48		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6350.0	15743.679	43.654	43.629	43.605	43.580	43.555	43.530	43.505	43.481	43.456	0.276489	1.755706
0.1	43.431	43.406	43.382	43.357	43.332	43.307	43.282	43.258	43.233	43.208	0.276489	1.755733
0.2	43.183	43.158	43.134	43.109	43.084	43.059	43.034	43.010	42.985	42.960	0.276489	1.755760
0.3	42.935	42.911	42.886	42.861	42.836	42.811	42.786	42.762	42.737	42.712	0.276489	1.755787
0.4	42.687	42.663	42.638	42.613	42.588	42.563	42.539	42.514	42.489	42.464	0.276489	1.755814
0.5	42.439	42.415	42.390	42.365	42.340	42.315	42.291	42.266	42.241	42.216	0.276489	1.755840
0.6	42.192	42.167	42.142	42.117	42.092	42.068	42.043	42.018	41.993	41.969	0.276488	1.755867
0.7	41.944	41.919	41.894	41.869	41.844	41.820	41.795	41.770	41.745	41.721	0.276488	1.755894
0.8	41.696	41.671	41.646	41.621	41.597	41.572	41.547	41.522	41.497	41.473	0.276488	1.755921
0.9	41.448	41.423	41.398	41.374	41.349	41.324	41.299	41.274	41.250	41.225	0.276488	1.755948
6351.0	15741.200	41.175	41.151	41.126	41.101	41.076	41.052	41.027	41.002	40.977	0.276488	1.755975
1.1	40.952	40.927	40.903	40.878	40.853	40.828	40.803	40.779	40.754	40.729	0.276488	1.756001
1.2	40.704	40.680	40.655	40.630	40.605	40.581	40.556	40.531	40.506	40.481	0.276488	1.756028
1.3	40.456	40.432	40.407	40.382	40.357	40.333	40.308	40.283	40.258	40.234	0.276488	1.756055
1.4	40.209	40.184	40.159	40.134	40.110	40.085	40.060	40.035	40.010	39.986	0.276487	1.756082
1.5	39.961	39.936	39.911	39.886	39.862	39.837	39.812	39.787	39.763	39.738	0.276487	1.756109
1.6	39.713	39.688	39.664	39.639	39.614	39.589	39.564	39.540	39.515	39.490	0.276487	1.756136
1.7	39.465	39.441	39.416	39.391	39.366	39.341	39.317	39.292	39.267	39.242	0.276487	1.756163
1.8	39.217	39.193	39.168	39.143	39.118	39.094	39.069	39.044	39.019	38.995	0.276487	1.756189
1.9	38.970	38.945	38.920	38.895	38.871	38.846	38.821	38.796	38.771	38.747	0.276487	1.756216
6352.0	15738.722	38.697	38.672	38.648	38.623	38.598	38.573	38.549	38.524	38.499	0.276487	1.756243
2.1	38.474	38.449	38.425	38.400	38.375	38.350	38.326	38.301	38.276	38.251	0.276487	1.756270
2.2	38.226	38.202	38.177	38.152	38.127	38.103	38.078	38.053	38.028	38.003	0.276486	1.756297
2.3	37.979	37.954	37.929	37.904	37.880	37.855	37.830	37.805	37.781	37.756	0.276486	1.756324
2.4	37.731	37.706	37.681	37.656	37.632	37.607	37.582	37.557	37.533	37.508	0.276486	1.756351
2.5	37.483	37.458	37.434	37.409	37.384	37.359	37.335	37.310	37.285	37.260	0.276486	1.756377
2.6	37.235	37.211	37.186	37.161	37.136	37.111	37.087	37.062	37.037	37.012	0.276486	1.756404
2.7	36.988	36.963	36.938	36.913	36.889	36.864	36.839	36.814	36.790	36.765	0.276486	1.756431
2.8	36.740	36.715	36.691	36.666	36.641	36.616	36.591	36.567	36.542	36.517	0.276486	1.756458
2.9	36.492	36.467	36.443	36.418	36.393	36.368	36.344	36.319	36.294	36.269	0.276486	1.756485
6353.0	15736.245	36.220	36.195	36.170	36.146	36.121	36.096	36.071	36.046	36.022	0.276485	1.756512
3.1	35.997	35.972	35.947	35.923	35.898	35.873	35.848	35.823	35.799	35.774	0.276485	1.756539
3.2	35.749	35.724	35.700	35.675	35.650	35.625	35.601	35.576	35.551	35.526	0.276485	1.756565
3.3	35.501	35.477	35.452	35.427	35.402	35.378	35.353	35.328	35.303	35.279	0.276485	1.756592
3.4	35.254	35.229	35.204	35.179	35.155	35.130	35.105	35.080	35.056	35.031	0.276485	1.756619
3.5	35.006	34.981	34.957	34.932	34.907	34.882	34.858	34.833	34.808	34.783	0.276485	1.756646
3.6	34.758	34.734	34.709	34.684	34.660	34.635	34.610	34.585	34.560	34.536	0.276485	1.756673
3.7	34.511	34.486	34.461	34.436	34.412	34.387	34.362	34.338	34.313	34.288	0.276485	1.756700
3.8	34.263	34.239	34.214	34.189	34.164	34.139	34.115	34.090	34.065	34.040	0.276484	1.756727
3.9	34.016	33.991	33.966	33.941	33.917	33.892	33.867	33.842	33.817	33.793	0.276484	1.756753
6354.0	15733.768	33.743	33.718	33.694	33.669	33.644	33.620	33.595	33.570	33.545	0.276484	1.756780
4.1	33.520	33.496	33.471	33.446	33.421	33.397	33.372	33.347	33.322	33.297	0.276484	1.756807
4.2	33.273	33.248	33.223	33.198	33.174	33.149	33.124	33.099	33.075	33.050	0.276484	1.756834
4.3	33.025	33.000	32.976	32.951	32.926	32.901	32.877	32.852	32.827	32.802	0.276484	1.756861
4.4	32.777	32.753	32.728	32.703	32.679	32.654	32.629	32.604	32.579	32.555	0.276484	1.756888
4.5	32.530	32.505	32.480	32.456	32.431	32.406	32.381	32.357	32.332	32.307	0.276484	1.756914
4.6	32.282	32.257	32.233	32.208	32.183	32.159	32.134	32.109	32.084	32.060	0.276483	1.756941
4.7	32.035	32.010	31.985	31.961	31.936	31.911	31.886	31.862	31.837	31.812	0.276483	1.756968
4.8	31.787	31.763	31.738	31.713	31.688	31.663	31.639	31.614	31.589	31.564	0.276483	1.756995
4.9	31.540	31.515	31.490	31.465	31.441	31.416	31.391	31.366	31.342	31.317	0.276483	1.757022
6355.0	15731.292	31.267	31.243	31.218	31.193	31.168	31.144	31.119	31.094	31.069	0.276483	1.757049
5.1	31.045	31.020	30.995	30.970	30.946	30.921	30.896	30.871	30.847	30.822	0.276483	1.757076
5.2	30.797	30.772	30.748	30.723	30.698	30.673	30.649	30.624	30.599	30.574	0.276483	1.757102
5.3	30.549	30.525	30.500	30.475	30.451	30.426	30.401	30.376	30.352	30.327	0.276483	1.757129
5.4	30.302	30.277	30.253	30.228	30.203	30.178	30.154	30.129	30.104	30.079	0.276482	1.757156
5.5	30.055	30.030	30.005	29.980	29.955	29.931	29.906	29.881	29.857	29.832	0.276482	1.757183
5.6	29.807	29.782	29.758	29.733	29.708	29.683	29.659	29.634	29.609	29.584	0.276482	1.757210
5.7	29.560	29.535	29.510	29.485	29.460	29.436	29.411	29.386	29.362	29.337	0.276482	1.757237
5.8	29.312	29.287	29.263	29.238	29.213	29.188	29.164	29.139	29.114	29.089	0.276482	1.757264
5.9	29.065	29.040	29.015	28.990	28.966	28.941	28.916	28.891	28.867	28.842	0.276482	1.757290
6356.0	15728.817	28.792	28.768	28.743	28.718	28.693	28.669	28.644	28.619	28.594	0.276482	1.757317
6.1	28.570	28.545	28.520	28.495	28.471	28.446	28.421	28.396	28.372	28.347	0.276482	1.757344
6.2	28.322	28.297	28.273	28.248	28.223	28.198	28.174	28.149	28.124	28.099	0.276481	1.757371
6.3	28.075	28.050	28.025	28.001	27.976	27.951	27.926	27.902	27.877	27.852	0.276481	1.757398
6.4	27.827	27.802	27.778	27.753	27.728	27.704	27.679	27.654	27.629	27.605	0.276481	1.757425
6.5	27.580	27.555	27.530	27.506	27.481	27.456	27.432	27.407	27.382	27.357	0.276481	1.757452
6.6	27.332	27.308	27.283	27.258	27.234	27.209	27.184	27.159	27.135	27.110	0.276481	1.757478
6.7	27.085	27.060	27.036	27.011	26.986	26.961	26.937	26.912	26.887	26.862	0.276481	1.757505
6.8	26.838	26.813	26.788	26.763	26.739	26.714	26.689	26.665	26.640	26.615	0.276481	1.757532
6.9	26.590	26.566	26.541	26.516	26.491	26.467	26.442	26.417	26.392	26.368	0.276481	1.757559
6357.0	15726.343	26.318	26.293	26.269	26.244	26.219	26.194	26.170	26.145	26.120	0.276480	1.757586
7.1	26.095	26.071	26.046	26.021	25.997	25.972	25.947	25.922	25.898	25.873	0.276480	1.757613
7.2	25.848	25.823	25.799	25.774	25.749	25.725	25.700	25.675	25.650	25.625	0.276480	1.757640
7.3	25.601	25.576	25.551	25.526	25.502	25.477	25.452	25.428	25.403	25.378	0.276480	1.757666
7.4	25.353	25.329	25.304	25.279	25.255	25.230	25.205	25.180	25.155	25.131	0.276480	1.757693
7.5	25.106	25.081	25.057	25.032	25.007	24.982	24.958	24.933	24.908	24.883	0.276480	1.757720
7.6	24.859	24.834	24.809	24.785	24.760	24.735	24.710	24.686	24.661	24.636	0.276480	1.757747
7.7	24.611	24.587	24.562	24.537	24.512	24.488	24.463	24.438	24.413	24.389	0.276480	1.757774
7.8	24.364	24.339	24.315	24.290	24.265	24.240	24.216	24.191	24.166	24.141	0.276479	1.757801
7.9	24.117	24.092	24.067	24.042	24.018	23.993	23.968	23.943	23.919	23.894	0.276479	1.757828
6358.0	15723.869	23.845	23.820	23.795	23.771	23.746	23.721	23.696	23.672	23.647	0.276479	1.757854
8.1	23.622	23.597	23.573	23.548	23.523	23.498	23.474	23.449	23.424	23		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6360.0	15718.925	18.900	18.875	18.851	18.826	18.801	18.777	18.752	18.727	18.702	0.276477	1.758391
0.1	18.678	18.653	18.628	18.604	18.579	18.554	18.529	18.505	18.480	18.455	0.276477	1.758418
0.2	18.431	18.406	18.381	18.356	18.332	18.307	18.282	18.258	18.233	18.208	0.276476	1.758445
0.3	18.183	18.159	18.134	18.109	18.085	18.060	18.035	18.010	17.986	17.961	0.276476	1.758472
0.4	17.936	17.911	17.887	17.862	17.838	17.813	17.788	17.763	17.739	17.714	0.276476	1.758499
0.5	17.689	17.665	17.640	17.615	17.590	17.566	17.541	17.516	17.492	17.467	0.276476	1.758526
0.6	17.442	17.417	17.393	17.368	17.344	17.319	17.294	17.269	17.245	17.220	0.276476	1.758553
0.7	17.195	17.170	17.146	17.121	17.096	17.072	17.047	17.022	16.997	16.973	0.276476	1.758580
0.8	16.948	16.923	16.899	16.874	16.849	16.824	16.800	16.775	16.750	16.726	0.276476	1.758606
0.9	16.701	16.676	16.651	16.627	16.602	16.577	16.553	16.528	16.503	16.479	0.276476	1.758633
6361.0	15716.454	16.429	16.404	16.380	16.355	16.330	16.306	16.281	16.256	16.232	0.276475	1.758660
1.1	16.207	16.182	16.158	16.133	16.108	16.083	16.058	16.034	16.009	15.984	0.276475	1.758687
1.2	15.960	15.935	15.910	15.886	15.861	15.836	15.812	15.787	15.762	15.737	0.276475	1.758714
1.3	15.713	15.688	15.663	15.639	15.614	15.589	15.564	15.540	15.515	15.490	0.276475	1.758741
1.4	15.466	15.441	15.416	15.391	15.367	15.342	15.317	15.293	15.268	15.243	0.276475	1.758767
1.5	15.219	15.194	15.169	15.145	15.120	15.095	15.071	15.046	15.021	14.996	0.276475	1.758794
1.6	14.971	14.947	14.922	14.897	14.873	14.848	14.823	14.799	14.774	14.749	0.276475	1.758821
1.7	14.725	14.700	14.675	14.650	14.626	14.601	14.576	14.552	14.527	14.502	0.276475	1.758848
1.8	14.477	14.453	14.428	14.403	14.379	14.354	14.329	14.305	14.280	14.255	0.276474	1.758875
1.9	14.230	14.206	14.181	14.156	14.132	14.107	14.082	14.058	14.033	14.008	0.276474	1.758902
6362.0	15713.984	13.959	13.934	13.909	13.885	13.860	13.835	13.811	13.786	13.761	0.276474	1.758929
2.1	13.736	13.712	13.687	13.662	13.638	13.613	13.588	13.564	13.539	13.514	0.276474	1.758955
2.2	13.490	13.465	13.440	13.416	13.391	13.366	13.341	13.317	13.292	13.267	0.276474	1.758982
2.3	13.242	13.218	13.193	13.168	13.144	13.119	13.094	13.070	13.045	13.020	0.276474	1.759009
2.4	12.996	12.971	12.946	12.922	12.897	12.872	12.847	12.823	12.798	12.773	0.276474	1.759036
2.5	12.749	12.724	12.699	12.675	12.650	12.625	12.600	12.576	12.551	12.526	0.276474	1.759063
2.6	12.502	12.477	12.452	12.428	12.403	12.378	12.354	12.329	12.304	12.279	0.276473	1.759090
2.7	12.255	12.230	12.205	12.181	12.156	12.131	12.107	12.082	12.057	12.032	0.276473	1.759117
2.8	12.008	11.983	11.958	11.934	11.909	11.884	11.860	11.835	11.810	11.786	0.276473	1.759143
2.9	11.761	11.736	11.711	11.687	11.662	11.637	11.613	11.588	11.563	11.539	0.276473	1.759170
6363.0	15711.514	11.489	11.465	11.440	11.415	11.390	11.366	11.341	11.316	11.292	0.276473	1.759197
3.1	11.267	11.242	11.218	11.193	11.168	11.144	11.119	11.094	11.069	11.045	0.276473	1.759224
3.2	11.020	10.995	10.971	10.946	10.921	10.897	10.872	10.847	10.823	10.798	0.276473	1.759251
3.3	10.773	10.749	10.724	10.699	10.674	10.650	10.625	10.600	10.576	10.551	0.276473	1.759278
3.4	10.526	10.502	10.477	10.452	10.428	10.403	10.378	10.354	10.329	10.304	0.276472	1.759305
3.5	10.280	10.255	10.230	10.205	10.181	10.156	10.131	10.107	10.082	10.057	0.276472	1.759331
3.6	10.032	10.008	09.983	09.958	09.934	09.909	09.884	09.860	09.835	09.810	0.276472	1.759358
3.7	09.786	09.761	09.736	09.712	09.687	09.662	09.638	09.613	09.588	09.563	0.276472	1.759385
3.8	09.539	09.514	09.490	09.465	09.440	09.415	09.391	09.366	09.341	09.317	0.276472	1.759412
3.9	09.292	09.267	09.243	09.218	09.193	09.169	09.144	09.119	09.094	09.070	0.276472	1.759439
6364.0	15709.048	09.020	08.996	08.971	08.946	08.922	08.897	08.872	08.848	08.823	0.276472	1.759466
4.1	08.795	08.774	08.749	08.724	08.700	08.675	08.650	08.625	08.601	08.576	0.276472	1.759493
4.2	08.552	08.527	08.502	08.477	08.453	08.428	08.403	08.379	08.354	08.329	0.276471	1.759519
4.3	08.305	08.280	08.255	08.231	08.206	08.181	08.156	08.132	08.107	08.083	0.276471	1.759546
4.4	08.058	08.033	08.008	07.984	07.959	07.934	07.910	07.885	07.860	07.836	0.276471	1.759573
4.5	07.811	07.786	07.762	07.737	07.712	07.687	07.663	07.638	07.614	07.589	0.276471	1.759600
4.6	07.564	07.540	07.515	07.490	07.466	07.441	07.416	07.391	07.367	07.342	0.276471	1.759627
4.7	07.317	07.293	07.268	07.243	07.219	07.194	07.169	07.145	07.120	07.095	0.276471	1.759654
4.8	07.071	07.046	07.021	06.997	06.972	06.947	06.923	06.898	06.873	06.849	0.276471	1.759681
4.9	06.824	06.799	06.774	06.750	06.725	06.700	06.676	06.651	06.626	06.602	0.276471	1.759707
6365.0	15706.577	06.552	06.528	06.503	06.478	06.454	06.429	06.404	06.380	06.355	0.276470	1.759734
5.1	06.330	06.306	06.281	06.256	06.232	06.207	06.182	06.157	06.133	06.108	0.276470	1.759761
5.2	06.084	06.059	06.034	06.010	05.985	05.960	05.936	05.911	05.886	05.862	0.276470	1.759788
5.3	05.837	05.812	05.788	05.763	05.738	05.713	05.689	05.664	05.639	05.615	0.276470	1.759815
5.4	05.590	05.565	05.541	05.516	05.491	05.467	05.442	05.417	05.393	05.368	0.276470	1.759842
5.5	05.344	05.319	05.294	05.269	05.245	05.220	05.195	05.171	05.146	05.121	0.276470	1.759869
5.6	05.097	05.072	05.047	05.023	04.998	04.973	04.949	04.924	04.899	04.875	0.276470	1.759895
5.7	04.850	04.825	04.801	04.776	04.751	04.727	04.702	04.677	04.652	04.628	0.276470	1.759922
5.8	04.603	04.579	04.554	04.529	04.505	04.480	04.455	04.431	04.406	04.381	0.276469	1.759949
5.9	04.357	04.332	04.307	04.282	04.258	04.233	04.209	04.184	04.159	04.134	0.276469	1.759976
6366.0	15704.110	04.085	04.060	04.036	04.011	03.986	03.962	03.937	03.912	03.888	0.276469	1.760003
6.1	03.863	03.838	03.814	03.789	03.765	03.740	03.715	03.690	03.666	03.641	0.276469	1.760030
6.2	03.617	03.592	03.567	03.542	03.518	03.493	03.469	03.444	03.419	03.394	0.276469	1.760057
6.3	03.370	03.345	03.321	03.296	03.271	03.246	03.222	03.197	03.173	03.148	0.276469	1.760083
6.4	03.123	03.099	03.074	03.049	03.024	03.000	02.975	02.950	02.926	02.901	0.276469	1.760110
6.5	02.876	02.852	02.827	02.802	02.778	02.753	02.729	02.704	02.679	02.655	0.276469	1.760137
6.6	02.630	02.605	02.581	02.556	02.531	02.506	02.482	02.457	02.432	02.408	0.276468	1.760164
6.7	02.383	02.359	02.334	02.309	02.284	02.260	02.235	02.211	02.186	02.161	0.276468	1.760191
6.8	02.137	02.112	02.087	02.063	02.038	02.013	01.989	01.964	01.939	01.915	0.276468	1.760218
6.9	01.890	01.865	01.841	01.816	01.791	01.767	01.742	01.717	01.693	01.668	0.276468	1.760245
6367.0	15701.643	01.619	01.594	01.569	01.545	01.520	01.495	01.471	01.446	01.422	0.276468	1.760271
7.1	01.397	01.372	01.347	01.323	01.298	01.273	01.249	01.224	01.199	01.175	0.276468	1.760298
7.2	01.150	01.125	01.101	01.076	01.052	01.027	01.002	00.978	00.953	00.928	0.276468	1.760325
7.3	00.904	00.879	00.854	00.829	00.805	00.780	00.755	00.731	00.706	00.682	0.276468	1.760352
7.4	00.657	00.632	00.608	00.583	00.558	00.534	00.509	00.484	00.460	00.435	0.276467	1.760379
7.5	00.411	00.386	00.361	00.336	00.312	00.287	00.262	00.238	00.213	00.188	0.276467	1.760406
7.6	00.164	00.139	00.115	00.090	00.065	00.041	00.016	*99.991	*99.967	*99.942	0.276467	1.760433
7.7	15699.917	99.893	99.868	99.843	99.819	99.794	99.769	99.745	99.720	99.695	0.276467	1.760459
7.8	99.671	99.646	99.621	99.597	99.572	99.547	99.523	99.498	99.474	99.449	0.276467	1.760486
7.9	99.424	99.400	99.375	99.350	99.326	99.301	99.276	99.252	99.227	99.202	0.276467	1.760513
6368.0	15699.178	99.153	99.128	99.104	99.079	99.054	99.030	99.005	98.980	98.956	0.276467	1.760540
8.1	98.931	98.906	98.882	98.857	98.833	98.808	98.783	98.759	98.734	98.709	0.276467	1.760567
8.2	98.685	98.660	98.635	98								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	(n-1) X1000	$\lambda(n-1)$
6370.0	15694.249	94.224	94.199	94.175	94.150	94.125	94.101	94.076	94.052	94.027	0.276464	1.761077
0.1	94.002	93.978	93.953	93.928	93.904	93.879	93.854	93.830	93.805	93.780	0.276464	1.761104
0.2	93.756	93.731	93.706	93.682	93.657	93.633	93.608	93.583	93.559	93.534	0.276464	1.761131
0.3	93.509	93.485	93.460	93.436	93.411	93.386	93.362	93.337	93.312	93.288	0.276464	1.761158
0.4	93.263	93.238	93.214	93.189	93.165	93.140	93.115	93.091	93.066	93.041	0.276464	1.761184
0.5	93.017	92.992	92.968	92.943	92.918	92.894	92.869	92.844	92.820	92.795	0.276464	1.761211
0.6	92.770	92.746	92.721	92.697	92.672	92.647	92.623	92.598	92.573	92.549	0.276463	1.761238
0.7	92.524	92.499	92.475	92.450	92.426	92.401	92.376	92.352	92.327	92.302	0.276463	1.761265
0.8	92.278	92.253	92.229	92.204	92.179	92.155	92.130	92.105	92.081	92.056	0.276463	1.761292
0.9	92.031	92.007	91.982	91.958	91.933	91.908	91.884	91.859	91.834	91.810	0.276463	1.761319
6371.0	15691.785	91.761	91.736	91.711	91.687	91.662	91.637	91.613	91.588	91.563	0.276463	1.761346
1.1	91.539	91.514	91.490	91.465	91.440	91.416	91.391	91.366	91.342	91.317	0.276463	1.761373
1.2	91.293	91.268	91.243	91.219	91.194	91.170	91.145	91.120	91.096	91.071	0.276463	1.761399
1.3	91.046	91.022	90.997	90.972	90.948	90.923	90.898	90.874	90.849	90.825	0.276463	1.761426
1.4	90.800	90.775	90.751	90.726	90.702	90.677	90.652	90.628	90.603	90.578	0.276462	1.761453
1.5	90.554	90.529	90.504	90.480	90.455	90.431	90.406	90.381	90.357	90.332	0.276462	1.761480
1.6	90.307	90.283	90.258	90.234	90.209	90.184	90.160	90.135	90.110	90.086	0.276462	1.761507
1.7	90.061	90.037	90.012	89.987	89.963	89.938	89.913	89.889	89.864	89.840	0.276462	1.761534
1.8	89.815	89.790	89.766	89.741	89.716	89.692	89.667	89.643	89.618	89.593	0.276462	1.761561
1.9	89.569	89.544	89.520	89.495	89.470	89.446	89.421	89.396	89.372	89.347	0.276462	1.761587
6372.0	15689.323	89.298	89.273	89.249	89.224	89.199	89.175	89.150	89.126	89.101	0.276462	1.761614
2.1	89.076	89.052	89.027	89.003	88.978	88.953	88.929	88.904	88.879	88.855	0.276462	1.761641
2.2	88.830	88.805	88.781	88.756	88.732	88.707	88.682	88.658	88.633	88.609	0.276461	1.761668
2.3	88.584	88.559	88.535	88.510	88.485	88.461	88.436	88.412	88.387	88.362	0.276461	1.761695
2.4	88.338	88.313	88.289	88.264	88.240	88.215	88.190	88.166	88.141	88.116	0.276461	1.761722
2.5	88.092	88.067	88.042	88.018	87.993	87.969	87.944	87.919	87.895	87.870	0.276461	1.761749
2.6	87.845	87.821	87.796	87.772	87.747	87.723	87.698	87.673	87.649	87.624	0.276461	1.761775
2.7	87.599	87.575	87.550	87.526	87.501	87.476	87.452	87.427	87.402	87.378	0.276461	1.761802
2.8	87.353	87.329	87.304	87.279	87.255	87.230	87.205	87.181	87.156	87.132	0.276461	1.761829
2.9	87.107	87.083	87.058	87.033	87.009	86.984	86.959	86.935	86.910	86.885	0.276461	1.761856
6373.0	15686.861	86.836	86.812	86.787	86.762	86.738	86.713	86.689	86.664	86.639	0.276461	1.761883
3.1	86.615	86.590	86.566	86.541	86.516	86.492	86.467	86.443	86.418	86.393	0.276460	1.761910
3.2	86.369	86.344	86.319	86.295	86.270	86.246	86.221	86.196	86.172	86.147	0.276460	1.761937
3.3	86.122	86.098	86.073	86.049	86.024	86.000	85.975	85.950	85.926	85.901	0.276460	1.761963
3.4	85.876	85.852	85.827	85.802	85.778	85.753	85.729	85.704	85.679	85.655	0.276460	1.761990
3.5	85.630	85.606	85.581	85.557	85.532	85.507	85.483	85.458	85.433	85.409	0.276460	1.762017
3.6	85.384	85.360	85.335	85.310	85.286	85.261	85.236	85.212	85.187	85.163	0.276460	1.762044
3.7	85.138	85.114	85.089	85.064	85.040	85.015	84.990	84.966	84.941	84.917	0.276460	1.762071
3.8	84.892	84.868	84.843	84.818	84.793	84.769	84.744	84.720	84.695	84.671	0.276460	1.762098
3.9	84.646	84.621	84.597	84.572	84.547	84.523	84.498	84.474	84.449	84.424	0.276459	1.762125
6374.0	15684.400	84.375	84.351	84.326	84.301	84.277	84.252	84.228	84.203	84.178	0.276459	1.762151
4.1	84.154	84.129	84.105	84.080	84.055	84.031	84.006	83.981	83.957	83.932	0.276459	1.762178
4.2	83.908	83.883	83.859	83.834	83.809	83.785	83.760	83.736	83.711	83.686	0.276459	1.762205
4.3	83.661	83.637	83.612	83.588	83.563	83.539	83.514	83.490	83.465	83.440	0.276459	1.762232
4.4	83.416	83.391	83.366	83.342	83.317	83.293	83.268	83.243	83.219	83.194	0.276459	1.762259
4.5	83.170	83.145	83.120	83.096	83.071	83.047	83.022	82.997	82.973	82.948	0.276459	1.762286
4.6	82.924	82.899	82.874	82.850	82.825	82.801	82.776	82.751	82.727	82.702	0.276459	1.762313
4.7	82.678	82.653	82.628	82.604	82.579	82.555	82.530	82.505	82.481	82.456	0.276458	1.762339
4.8	82.432	82.407	82.382	82.358	82.333	82.308	82.284	82.259	82.235	82.210	0.276458	1.762366
4.9	82.186	82.161	82.136	82.112	82.087	82.062	82.038	82.013	81.989	81.964	0.276458	1.762393
6375.0	15681.940	81.915	81.890	81.866	81.841	81.817	81.792	81.767	81.743	81.718	0.276458	1.762420
5.1	81.694	81.669	81.645	81.620	81.595	81.571	81.546	81.521	81.497	81.472	0.276458	1.762447
5.2	81.448	81.423	81.398	81.374	81.349	81.325	81.300	81.275	81.251	81.226	0.276458	1.762474
5.3	81.202	81.177	81.152	81.128	81.103	81.079	81.054	81.030	81.005	80.980	0.276458	1.762500
5.4	80.956	80.931	80.906	80.882	80.857	80.833	80.808	80.783	80.759	80.734	0.276458	1.762527
5.5	80.710	80.685	80.661	80.636	80.611	80.587	80.562	80.538	80.513	80.488	0.276457	1.762554
5.6	80.464	80.439	80.415	80.390	80.365	80.341	80.316	80.292	80.267	80.242	0.276457	1.762581
5.7	80.218	80.193	80.169	80.144	80.119	80.095	80.070	80.046	80.021	79.996	0.276457	1.762608
5.8	79.972	79.947	79.923	79.898	79.873	79.849	79.824	79.800	79.775	79.750	0.276457	1.762635
5.9	79.726	79.701	79.677	79.652	79.628	79.603	79.578	79.554	79.529	79.505	0.276457	1.762662
6376.0	15679.480	79.456	79.431	79.406	79.382	79.357	79.333	79.308	79.283	79.259	0.276457	1.762688
6.1	79.234	79.209	79.185	79.160	79.136	79.111	79.087	79.062	79.037	79.013	0.276457	1.762715
6.2	78.988	78.964	78.939	78.914	78.890	78.865	78.841	78.816	78.791	78.767	0.276457	1.762742
6.3	78.742	78.718	78.693	78.669	78.644	78.619	78.595	78.570	78.546	78.521	0.276456	1.762769
6.4	78.496	78.472	78.447	78.423	78.398	78.374	78.349	78.324	78.300	78.275	0.276456	1.762796
6.5	78.250	78.226	78.201	78.177	78.152	78.128	78.103	78.078	78.054	78.029	0.276456	1.762823
6.6	78.005	77.980	77.956	77.931	77.906	77.882	77.857	77.833	77.808	77.784	0.276456	1.762850
6.7	77.759	77.734	77.710	77.685	77.660	77.636	77.611	77.587	77.562	77.537	0.276456	1.762876
6.8	77.513	77.488	77.464	77.439	77.415	77.390	77.365	77.341	77.316	77.292	0.276456	1.762903
6.9	77.267	77.243	77.218	77.193	77.169	77.144	77.120	77.095	77.070	77.046	0.276456	1.762930
6377.0	15677.021	76.997	76.972	76.948	76.923	76.898	76.874	76.849	76.825	76.800	0.276456	1.762957
7.1	76.775	76.751	76.726	76.702	76.677	76.652	76.628	76.603	76.579	76.554	0.276455	1.762984
7.2	76.530	76.505	76.480	76.456	76.431	76.407	76.382	76.358	76.333	76.308	0.276455	1.763011
7.3	76.284	76.259	76.235	76.210	76.186	76.161	76.136	76.112	76.087	76.062	0.276455	1.763038
7.4	76.038	76.013	75.989	75.964	75.940	75.915	75.891	75.866	75.841	75.817	0.276455	1.763065
7.5	75.792	75.768	75.743	75.719	75.694	75.669	75.645	75.620	75.596	75.571	0.276455	1.763091
7.6	75.546	75.522	75.497	75.473	75.448	75.423	75.399	75.374	75.350	75.325	0.276455	1.763118
7.7	75.301	75.276	75.251	75.227	75.202	75.178	75.153	75.129	75.104	75.079	0.276455	1.763145
7.8	75.055	75.030	75.006	74.981	74.956	74.932	74.907	74.883	74.858	74.834	0.276455	1.763172
7.9	74.809	74.784	74.760	74.735	74.711	74.686	74.662	74.637	74.612	74.588	0.276454	1.763199
6378.0	15674.563	74.539	74.514	74.490	74.465	74.440	74.416	74.391	74.367	74.342	0.276454	1.763226
8.1	74.318	74.293	74.268	74.244	74.219	74.195	74.170	74.146	74.121	74.096		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6380.0	15669.650	69.625	69.600	69.576	69.551	69.527	69.502	69.478	69.453	69.429	0.276452	1.763763
0.1	69.404	69.379	69.355	69.330	69.306	69.281	69.257	69.232	69.208	69.183	0.276452	1.763790
0.2	69.159	69.134	69.109	69.085	69.060	69.036	69.011	68.986	68.962	68.937	0.276452	1.763817
0.3	68.913	68.888	68.864	68.839	68.815	68.790	68.766	68.741	68.716	68.692	0.276451	1.763843
0.4	68.667	68.643	68.618	68.594	68.569	68.545	68.520	68.495	68.471	68.446	0.276451	1.763870
0.5	68.422	68.397	68.373	68.348	68.323	68.299	68.274	68.250	68.225	68.201	0.276451	1.763897
0.6	68.176	68.151	68.127	68.103	68.078	68.053	68.029	68.004	67.980	67.955	0.276451	1.763924
0.7	67.931	67.906	67.881	67.857	67.832	67.808	67.783	67.759	67.734	67.710	0.276451	1.763951
0.8	67.685	67.661	67.636	67.611	67.587	67.562	67.538	67.513	67.489	67.464	0.276451	1.763978
0.9	67.440	67.415	67.390	67.366	67.341	67.317	67.292	67.268	67.243	67.218	0.276451	1.764005
6381.0	15667.194	67.169	67.145	67.120	67.096	67.071	67.047	67.022	66.998	66.973	0.276451	1.764031
1.1	66.948	66.924	66.899	66.875	66.850	66.826	66.801	66.776	66.752	66.728	0.276450	1.764058
1.2	66.703	66.678	66.654	66.629	66.605	66.580	66.556	66.531	66.506	66.482	0.276450	1.764085
1.3	66.457	66.433	66.408	66.384	66.359	66.335	66.310	66.286	66.261	66.236	0.276450	1.764112
1.4	66.212	66.187	66.163	66.138	66.114	66.089	66.065	66.040	66.016	65.991	0.276450	1.764139
1.5	65.967	65.942	65.917	65.893	65.868	65.844	65.819	65.795	65.770	65.745	0.276450	1.764166
1.6	65.721	65.696	65.672	65.647	65.623	65.598	65.574	65.549	65.524	65.500	0.276450	1.764193
1.7	65.475	65.451	65.426	65.402	65.377	65.353	65.328	65.304	65.279	65.254	0.276450	1.764219
1.8	65.230	65.205	65.181	65.156	65.132	65.107	65.083	65.058	65.034	65.009	0.276450	1.764246
1.9	64.984	64.960	64.935	64.911	64.886	64.862	64.837	64.813	64.788	64.764	0.276450	1.764273
6382.0	15664.739	64.714	64.690	64.665	64.641	64.616	64.592	64.567	64.543	64.518	0.276449	1.764300
2.1	64.494	64.469	64.445	64.420	64.396	64.371	64.346	64.322	64.297	64.273	0.276449	1.764327
2.2	64.248	64.224	64.199	64.174	64.150	64.125	64.101	64.076	64.052	64.027	0.276449	1.764354
2.3	64.003	63.978	63.954	63.929	63.905	63.880	63.855	63.831	63.807	63.782	0.276449	1.764381
2.4	63.757	63.733	63.708	63.684	63.659	63.635	63.610	63.585	63.561	63.536	0.276449	1.764407
2.5	63.512	63.487	63.463	63.438	63.414	63.389	63.365	63.340	63.316	63.291	0.276449	1.764434
2.6	63.266	63.242	63.218	63.193	63.168	63.144	63.119	63.095	63.070	63.046	0.276449	1.764461
2.7	63.021	62.996	62.972	62.947	62.923	62.898	62.874	62.849	62.825	62.800	0.276449	1.764488
2.8	62.776	62.751	62.727	62.702	62.678	62.653	62.628	62.604	62.579	62.555	0.276448	1.764515
2.9	62.530	62.506	62.481	62.457	62.432	62.408	62.383	62.359	62.334	62.309	0.276448	1.764542
6383.0	15662.285	62.260	62.236	62.211	62.187	62.162	62.138	62.113	62.089	62.064	0.276448	1.764569
3.1	62.040	62.015	61.990	61.966	61.941	61.917	61.892	61.868	61.843	61.819	0.276448	1.764595
3.2	61.794	61.770	61.745	61.721	61.696	61.672	61.647	61.622	61.598	61.573	0.276448	1.764622
3.3	61.549	61.524	61.500	61.475	61.451	61.426	61.401	61.377	61.353	61.328	0.276448	1.764649
3.4	61.303	61.279	61.254	61.230	61.205	61.181	61.156	61.132	61.107	61.083	0.276448	1.764676
3.5	61.058	61.034	61.009	60.985	60.960	60.935	60.911	60.886	60.862	60.837	0.276448	1.764703
3.6	60.813	60.788	60.764	60.739	60.715	60.690	60.666	60.641	60.617	60.592	0.276447	1.764730
3.7	60.568	60.543	60.518	60.494	60.469	60.445	60.420	60.396	60.371	60.347	0.276447	1.764757
3.8	60.322	60.298	60.273	60.249	60.224	60.199	60.175	60.151	60.126	60.101	0.276447	1.764783
3.9	60.077	60.052	60.028	60.003	59.979	59.954	59.930	59.905	59.881	59.856	0.276447	1.764810
6384.0	15659.832	59.807	59.782	59.758	59.733	59.709	59.684	59.660	59.635	59.611	0.276447	1.764837
4.1	59.586	59.562	59.537	59.513	59.488	59.464	59.439	59.415	59.390	59.366	0.276447	1.764864
4.2	59.341	59.317	59.292	59.267	59.243	59.218	59.194	59.169	59.145	59.120	0.276447	1.764891
4.3	59.096	59.071	59.047	59.022	58.998	58.973	58.948	58.924	58.900	58.875	0.276447	1.764918
4.4	58.850	58.826	58.801	58.777	58.752	58.728	58.703	58.679	58.654	58.630	0.276446	1.764945
4.5	58.605	58.581	58.556	58.532	58.507	58.483	58.458	58.434	58.409	58.385	0.276446	1.764971
4.6	58.360	58.336	58.311	58.287	58.262	58.238	58.213	58.188	58.164	58.140	0.276446	1.764998
4.7	58.115	58.090	58.066	58.041	58.017	57.992	57.968	57.943	57.919	57.894	0.276446	1.765025
4.8	57.870	57.845	57.821	57.796	57.771	57.747	57.722	57.698	57.673	57.649	0.276446	1.765052
4.9	57.624	57.600	57.575	57.551	57.526	57.502	57.477	57.453	57.428	57.404	0.276446	1.765079
6385.0	15657.379	57.355	57.330	57.306	57.281	57.256	57.232	57.208	57.183	57.158	0.276446	1.765106
5.1	57.134	57.109	57.085	57.060	57.036	57.011	56.987	56.962	56.938	56.913	0.276446	1.765133
5.2	56.889	56.864	56.840	56.815	56.791	56.766	56.742	56.717	56.693	56.668	0.276445	1.765159
5.3	56.643	56.619	56.595	56.570	56.546	56.521	56.496	56.472	56.448	56.423	0.276445	1.765186
5.4	56.398	56.374	56.349	56.325	56.300	56.276	56.251	56.227	56.202	56.178	0.276445	1.765213
5.5	56.153	56.129	56.104	56.080	56.055	56.031	56.006	55.982	55.957	55.932	0.276445	1.765240
5.6	55.908	55.883	55.859	55.835	55.810	55.786	55.761	55.736	55.712	55.687	0.276445	1.765267
5.7	55.663	55.638	55.614	55.589	55.565	55.540	55.516	55.491	55.467	55.442	0.276445	1.765294
5.8	55.418	55.393	55.369	55.344	55.320	55.295	55.271	55.246	55.222	55.197	0.276445	1.765321
5.9	55.172	55.148	55.123	55.099	55.074	55.050	55.025	55.001	54.976	54.952	0.276445	1.765347
6386.0	15654.927	54.903	54.878	54.854	54.829	54.805	54.780	54.756	54.731	54.707	0.276444	1.765374
6.1	54.682	54.658	54.633	54.609	54.584	54.560	54.535	54.510	54.486	54.462	0.276444	1.765401
6.2	54.437	54.413	54.388	54.364	54.339	54.315	54.290	54.266	54.241	54.216	0.276444	1.765428
6.3	54.192	54.168	54.143	54.118	54.094	54.069	54.045	54.020	53.996	53.971	0.276444	1.765455
6.4	53.947	53.922	53.898	53.873	53.849	53.824	53.800	53.775	53.751	53.726	0.276444	1.765482
6.5	53.702	53.677	53.653	53.628	53.604	53.579	53.555	53.530	53.506	53.481	0.276444	1.765509
6.6	53.457	53.432	53.408	53.383	53.359	53.334	53.310	53.285	53.261	53.236	0.276444	1.765535
6.7	53.212	53.187	53.163	53.138	53.114	53.089	53.065	53.040	53.015	52.991	0.276444	1.765562
6.8	52.966	52.942	52.917	52.893	52.868	52.844	52.819	52.795	52.770	52.746	0.276443	1.765589
6.9	52.721	52.697	52.672	52.648	52.623	52.599	52.574	52.550	52.525	52.501	0.276443	1.765616
6387.0	15652.476	52.452	52.427	52.403	52.378	52.354	52.329	52.305	52.280	52.256	0.276443	1.765643
7.1	52.231	52.207	52.182	52.158	52.133	52.109	52.084	52.060	52.035	52.011	0.276443	1.765670
7.2	51.986	51.962	51.937	51.913	51.888	51.864	51.839	51.815	51.790	51.766	0.276443	1.765697
7.3	51.741	51.717	51.692	51.668	51.643	51.619	51.594	51.570	51.545	51.521	0.276443	1.765723
7.4	51.496	51.472	51.447	51.423	51.398	51.374	51.349	51.324	51.300	51.276	0.276443	1.765750
7.5	51.251	51.227	51.202	51.177	51.153	51.129	51.104	51.080	51.055	51.031	0.276443	1.765777
7.6	51.006	50.982	50.957	50.933	50.908	50.883	50.859	50.834	50.810	50.786	0.276442	1.765804
7.7	50.761	50.736	50.712	50.687	50.663	50.639	50.614	50.589	50.565	50.541	0.276442	1.765831
7.8	50.516	50.492	50.467	50.443	50.418	50.394	50.369	50.345	50.320	50.295	0.276442	1.765858
7.9	50.271	50.246	50.222	50.198	50.173	50.149	50.124	50.099	50.075	50.050	0.276442	1.765885
6388.0	15650.026	50.002	49.977	49.953	49.928	49.903	49.879	49.855	49.830	49.806	0.276442	1.765911
8.1	49.781	49.756	49.732	49.708	49.683	49.658	49.634	49.609	49.585	49.561	0.276442	1.765938
8.2	49.536	49.512	49.487	49.46								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6390.0	15645.128	45.103	45.079	45.054	45.030	45.005	44.981	44.956	44.932	44.907	0.276440	1.766449
0.1	44.883	44.858	44.834	44.809	44.785	44.760	44.736	44.711	44.687	44.663	0.276439	1.766475
0.2	44.638	44.614	44.589	44.565	44.540	44.516	44.491	44.467	44.442	44.418	0.276439	1.766502
0.3	44.393	44.369	44.344	44.320	44.295	44.271	44.246	44.222	44.197	44.173	0.276439	1.766529
0.4	44.148	44.124	44.099	44.075	44.051	44.026	44.002	43.977	43.953	43.928	0.276439	1.766556
0.5	43.904	43.879	43.855	43.830	43.806	43.781	43.757	43.732	43.708	43.683	0.276439	1.766583
0.6	43.659	43.634	43.610	43.585	43.561	43.536	43.512	43.487	43.463	43.439	0.276439	1.766610
0.7	43.414	43.390	43.365	43.341	43.316	43.292	43.267	43.243	43.218	43.194	0.276439	1.766637
0.8	43.169	43.145	43.120	43.096	43.071	43.047	43.022	42.998	42.974	42.949	0.276439	1.766664
0.9	42.925	42.900	42.875	42.851	42.827	42.802	42.778	42.753	42.729	42.704	0.276438	1.766690
6391.0	15642.680	42.655	42.631	42.606	42.582	42.557	42.533	42.508	42.484	42.459	0.276438	1.766717
1.1	42.435	42.411	42.386	42.362	42.337	42.313	42.288	42.264	42.239	42.215	0.276438	1.766744
1.2	42.190	42.166	42.141	42.117	42.092	42.068	42.043	42.019	41.994	41.970	0.276438	1.766771
1.3	41.945	41.921	41.897	41.872	41.848	41.823	41.799	41.774	41.750	41.725	0.276438	1.766798
1.4	41.701	41.676	41.652	41.627	41.603	41.578	41.554	41.529	41.505	41.480	0.276438	1.766825
1.5	41.456	41.432	41.407	41.383	41.358	41.334	41.309	41.285	41.260	41.236	0.276438	1.766852
1.6	41.211	41.187	41.162	41.138	41.113	41.089	41.064	41.040	41.016	40.991	0.276438	1.766878
1.7	40.967	40.942	40.918	40.893	40.869	40.844	40.820	40.795	40.771	40.746	0.276437	1.766905
1.8	40.722	40.698	40.673	40.649	40.624	40.599	40.575	40.551	40.526	40.502	0.276437	1.766932
1.9	40.477	40.453	40.428	40.404	40.379	40.355	40.330	40.306	40.281	40.257	0.276437	1.766959
6392.0	15640.233	40.208	40.184	40.159	40.135	40.110	40.086	40.061	40.037	40.012	0.276437	1.766986
2.1	39.988	39.963	39.939	39.914	39.890	39.865	39.841	39.817	39.792	39.768	0.276437	1.767013
2.2	39.743	39.719	39.694	39.670	39.645	39.621	39.596	39.572	39.547	39.523	0.276437	1.767040
2.3	39.498	39.474	39.450	39.425	39.401	39.376	39.352	39.327	39.303	39.278	0.276437	1.767066
2.4	39.254	39.229	39.205	39.181	39.156	39.132	39.107	39.083	39.058	39.034	0.276437	1.767093
2.5	39.009	38.985	38.960	38.936	38.911	38.887	38.862	38.838	38.813	38.789	0.276436	1.767120
2.6	38.765	38.740	38.716	38.691	38.667	38.642	38.618	38.593	38.569	38.544	0.276436	1.767147
2.7	38.520	38.495	38.471	38.446	38.422	38.398	38.373	38.349	38.324	38.300	0.276436	1.767174
2.8	38.275	38.251	38.226	38.202	38.177	38.153	38.128	38.104	38.080	38.055	0.276436	1.767201
2.9	38.031	38.006	37.982	37.957	37.933	37.908	37.884	37.859	37.835	37.810	0.276436	1.767228
6393.0	15637.786	37.762	37.737	37.713	37.688	37.664	37.639	37.615	37.590	37.566	0.276436	1.767254
3.1	37.541	37.517	37.493	37.468	37.444	37.419	37.395	37.370	37.346	37.321	0.276436	1.767281
3.2	37.297	37.272	37.248	37.223	37.199	37.175	37.150	37.126	37.101	37.077	0.276436	1.767308
3.3	37.052	37.028	37.003	36.979	36.954	36.930	36.906	36.881	36.857	36.832	0.276435	1.767335
3.4	36.808	36.783	36.759	36.734	36.710	36.685	36.661	36.636	36.612	36.588	0.276435	1.767362
3.5	36.563	36.539	36.514	36.490	36.465	36.441	36.417	36.392	36.368	36.343	0.276435	1.767389
3.6	36.319	36.294	36.270	36.245	36.221	36.196	36.172	36.147	36.123	36.099	0.276435	1.767416
3.7	36.074	36.050	36.025	36.001	35.976	35.952	35.927	35.903	35.878	35.854	0.276435	1.767442
3.8	35.829	35.805	35.781	35.756	35.732	35.707	35.683	35.658	35.634	35.609	0.276435	1.767469
3.9	35.585	35.560	35.536	35.512	35.487	35.463	35.438	35.414	35.389	35.365	0.276435	1.767496
6394.0	15635.340	35.316	35.292	35.267	35.243	35.218	35.194	35.169	35.145	35.120	0.276435	1.767523
4.1	35.096	35.071	35.047	35.022	34.998	34.974	34.949	34.925	34.900	34.876	0.276435	1.767550
4.2	34.851	34.827	34.802	34.778	34.753	34.729	34.705	34.680	34.656	34.631	0.276434	1.767577
4.3	34.607	34.582	34.558	34.533	34.509	34.484	34.460	34.436	34.411	34.387	0.276434	1.767604
4.4	34.362	34.338	34.313	34.289	34.265	34.240	34.216	34.191	34.167	34.142	0.276434	1.767630
4.5	34.118	34.093	34.069	34.044	34.020	33.995	33.971	33.947	33.922	33.898	0.276434	1.767657
4.6	33.873	33.849	33.824	33.800	33.776	33.751	33.727	33.702	33.678	33.653	0.276434	1.767684
4.7	33.629	33.604	33.580	33.555	33.531	33.507	33.482	33.458	33.433	33.409	0.276434	1.767711
4.8	33.384	33.360	33.335	33.311	33.286	33.262	33.238	33.213	33.189	33.164	0.276434	1.767738
4.9	33.140	33.115	33.091	33.067	33.042	33.018	32.993	32.969	32.944	32.920	0.276434	1.767765
6395.0	15632.895	32.871	32.847	32.822	32.798	32.773	32.749	32.724	32.700	32.675	0.276433	1.767792
5.1	32.651	32.626	32.602	32.578	32.553	32.529	32.504	32.480	32.455	32.431	0.276433	1.767818
5.2	32.406	32.382	32.358	32.333	32.309	32.284	32.260	32.235	32.211	32.187	0.276433	1.767845
5.3	32.162	32.138	32.113	32.089	32.064	32.040	32.015	31.991	31.967	31.942	0.276433	1.767872
5.4	31.918	31.893	31.869	31.844	31.820	31.795	31.771	31.746	31.722	31.698	0.276433	1.767899
5.5	31.673	31.649	31.624	31.600	31.575	31.551	31.527	31.502	31.478	31.453	0.276433	1.767926
5.6	31.429	31.404	31.380	31.355	31.331	31.307	31.282	31.258	31.233	31.209	0.276433	1.767953
5.7	31.184	31.160	31.135	31.111	31.087	31.062	31.038	31.013	30.989	30.964	0.276433	1.767980
5.8	30.940	30.916	30.891	30.867	30.842	30.818	30.793	30.769	30.745	30.720	0.276432	1.768006
5.9	30.696	30.671	30.647	30.622	30.598	30.573	30.549	30.525	30.500	30.476	0.276432	1.768033
6396.0	15630.451	30.427	30.402	30.378	30.353	30.329	30.305	30.280	30.256	30.231	0.276432	1.768060
6.1	30.207	30.182	30.158	30.134	30.109	30.085	30.060	30.036	30.011	29.987	0.276432	1.768087
6.2	29.963	29.938	29.914	29.889	29.865	29.840	29.816	29.791	29.767	29.742	0.276432	1.768114
6.3	29.718	29.694	29.669	29.645	29.620	29.596	29.571	29.547	29.523	29.498	0.276432	1.768141
6.4	29.474	29.449	29.425	29.401	29.376	29.352	29.327	29.303	29.278	29.254	0.276432	1.768168
6.5	29.229	29.205	29.181	29.156	29.132	29.107	29.083	29.058	29.034	29.010	0.276432	1.768195
6.6	28.985	28.961	28.937	28.912	28.888	28.863	28.839	28.814	28.790	28.766	0.276431	1.768221
6.7	28.741	28.717	28.692	28.668	28.643	28.619	28.594	28.570	28.546	28.521	0.276431	1.768248
6.8	28.497	28.472	28.448	28.423	28.399	28.374	28.350	28.326	28.301	28.277	0.276431	1.768275
6.9	28.252	28.228	28.203	28.179	28.155	28.130	28.106	28.081	28.057	28.032	0.276431	1.768302
6397.0	15628.008	27.984	27.959	27.935	27.910	27.886	27.861	27.837	27.813	27.788	0.276431	1.768329
7.1	27.764	27.739	27.715	27.691	27.666	27.642	27.617	27.593	27.568	27.544	0.276431	1.768356
7.2	27.520	27.495	27.471	27.446	27.422	27.397	27.373	27.348	27.324	27.300	0.276431	1.768383
7.3	27.275	27.251	27.226	27.202	27.177	27.153	27.129	27.104	27.080	27.055	0.276431	1.768409
7.4	27.031	27.006	26.982	26.958	26.933	26.909	26.884	26.860	26.836	26.811	0.276430	1.768436
7.5	26.787	26.762	26.738	26.713	26.689	26.664	26.640	26.616	26.591	26.567	0.276430	1.768463
7.6	26.542	26.518	26.494	26.469	26.445	26.420	26.396	26.371	26.347	26.323	0.276430	1.768490
7.7	26.298	26.274	26.249	26.225	26.200	26.176	26.152	26.127	26.103	26.078	0.276430	1.768517
7.8	26.054	26.030	26.005	25.981	25.956	25.932	25.907	25.883	25.859	25.834	0.276430	1.768544
7.9	25.810	25.785	25.761	25.737	25.712	25.687	25.663	25.639	25.614	25.590	0.276430	1.768571
6398.0	15625.565	25.541	25.517	25.492	25.468	25.443	25.419	25.395	25.370	25.346	0.276430	1.768597
8.1	25.321	25.297	25.272	25.248	25.224	25.199	25.175	25.150	25.126	25.101	0.276430	1.768624
8.2	25.077	25.052	25.028	25.00								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6400.0	15620.682	20.658	20.634	20.609	20.585	20.560	20.536	20.512	20.487	20.463	0.276427	1.769135
0.1	20.438	20.414	20.390	20.365	20.341	20.316	20.292	20.267	20.243	20.219	0.276427	1.769162
0.2	20.194	20.170	20.146	20.121	20.097	20.072	20.048	20.023	19.999	19.975	0.276427	1.769188
0.3	19.950	19.926	19.901	19.877	19.853	19.828	19.804	19.779	19.755	19.731	0.276427	1.769215
0.4	19.706	19.682	19.657	19.633	19.609	19.584	19.560	19.535	19.511	19.487	0.276427	1.769242
0.5	19.462	19.438	19.413	19.389	19.365	19.340	19.316	19.292	19.267	19.242	0.276427	1.769269
0.6	19.218	19.194	19.169	19.145	19.120	19.096	19.072	19.047	19.023	18.999	0.276427	1.769296
0.7	18.974	18.950	18.925	18.901	18.876	18.852	18.828	18.803	18.779	18.755	0.276426	1.769323
0.8	18.730	18.706	18.681	18.657	18.632	18.608	18.584	18.559	18.535	18.510	0.276426	1.769350
0.9	18.486	18.462	18.437	18.413	18.389	18.364	18.340	18.315	18.291	18.266	0.276426	1.769376
6401.0	15618.242	18.218	18.193	18.169	18.144	18.120	18.096	18.071	18.047	18.022	0.276426	1.769403
1.1	17.998	17.974	17.949	17.925	17.901	17.876	17.852	17.827	17.803	17.779	0.276426	1.769430
1.2	17.754	17.730	17.705	17.681	17.656	17.632	17.608	17.583	17.559	17.534	0.276426	1.769457
1.3	17.510	17.486	17.461	17.437	17.412	17.388	17.364	17.339	17.315	17.291	0.276426	1.769484
1.4	17.266	17.242	17.217	17.193	17.169	17.144	17.120	17.095	17.071	17.047	0.276426	1.769511
1.5	17.022	16.998	16.973	16.949	16.925	16.900	16.876	16.851	16.827	16.803	0.276425	1.769538
1.6	16.778	16.754	16.730	16.705	16.681	16.656	16.632	16.608	16.583	16.559	0.276425	1.769564
1.7	16.534	16.510	16.485	16.461	16.437	16.412	16.388	16.364	16.339	16.315	0.276425	1.769591
1.8	16.290	16.266	16.242	16.217	16.193	16.168	16.144	16.120	16.095	16.071	0.276425	1.769618
1.9	16.047	16.022	15.998	15.973	15.949	15.924	15.900	15.876	15.851	15.827	0.276425	1.769645
6402.0	15615.802	15.778	15.754	15.729	15.705	15.681	15.656	15.632	15.607	15.583	0.276425	1.769672
2.1	15.559	15.534	15.510	15.485	15.461	15.437	15.412	15.388	15.364	15.339	0.276425	1.769699
2.2	15.315	15.290	15.266	15.241	15.217	15.193	15.168	15.144	15.120	15.095	0.276425	1.769726
2.3	15.071	15.047	15.022	14.998	14.973	14.949	14.924	14.900	14.876	14.851	0.276424	1.769752
2.4	14.827	14.802	14.778	14.754	14.729	14.705	14.681	14.656	14.632	14.607	0.276424	1.769779
2.5	14.583	14.559	14.534	14.510	14.485	14.461	14.437	14.412	14.388	14.363	0.276424	1.769806
2.6	14.339	14.315	14.290	14.266	14.242	14.217	14.193	14.168	14.144	14.120	0.276424	1.769833
2.7	14.095	14.071	14.047	14.022	13.998	13.973	13.949	13.925	13.900	13.876	0.276424	1.769860
2.8	13.851	13.827	13.803	13.778	13.754	13.729	13.705	13.681	13.656	13.632	0.276424	1.769887
2.9	13.608	13.583	13.559	13.534	13.510	13.486	13.461	13.437	13.412	13.388	0.276424	1.769914
6403.0	15613.364	13.339	13.315	13.290	13.266	13.242	13.217	13.193	13.169	13.144	0.276424	1.769940
3.1	13.120	13.095	13.071	13.047	13.022	12.998	12.974	12.949	12.925	12.901	0.276423	1.769967
3.2	12.876	12.852	12.827	12.803	12.778	12.754	12.730	12.705	12.681	12.656	0.276423	1.769994
3.3	12.632	12.608	12.583	12.559	12.535	12.510	12.486	12.462	12.437	12.413	0.276423	1.770021
3.4	12.388	12.364	12.340	12.315	12.291	12.267	12.242	12.218	12.193	12.169	0.276423	1.770048
3.5	12.145	12.120	12.096	12.071	12.047	12.023	11.998	11.974	11.950	11.925	0.276423	1.770075
3.6	11.901	11.876	11.852	11.828	11.803	11.779	11.755	11.730	11.706	11.681	0.276423	1.770102
3.7	11.657	11.633	11.608	11.584	11.559	11.535	11.511	11.486	11.462	11.437	0.276423	1.770128
3.8	11.413	11.389	11.365	11.340	11.316	11.291	11.267	11.243	11.218	11.194	0.276423	1.770155
3.9	11.169	11.145	11.120	11.096	11.072	11.047	11.023	10.999	10.974	10.950	0.276423	1.770182
6404.0	15610.926	10.901	10.877	10.853	10.828	10.804	10.779	10.755	10.731	10.706	0.276422	1.770209
4.1	10.682	10.657	10.633	10.609	10.584	10.560	10.536	10.511	10.487	10.463	0.276422	1.770236
4.2	10.438	10.414	10.389	10.365	10.341	10.316	10.292	10.267	10.243	10.219	0.276422	1.770263
4.3	10.194	10.170	10.146	10.121	10.097	10.072	10.048	10.024	09.999	09.975	0.276422	1.770290
4.4	09.951	09.926	09.902	09.878	09.853	09.829	09.804	09.780	09.756	09.731	0.276422	1.770316
4.5	09.707	09.683	09.658	09.634	09.609	09.585	09.561	09.536	09.512	09.487	0.276422	1.770343
4.6	09.463	09.439	09.414	09.390	09.366	09.341	09.317	09.292	09.268	09.244	0.276422	1.770370
4.7	09.219	09.195	09.171	09.146	09.122	09.098	09.073	09.049	09.024	09.000	0.276422	1.770397
4.8	08.976	08.951	08.927	08.903	08.878	08.854	08.829	08.805	08.781	08.756	0.276421	1.770424
4.9	08.732	08.708	08.683	08.659	08.635	08.610	08.586	08.561	08.537	08.513	0.276421	1.770451
6405.0	15608.488	08.464	08.440	08.415	08.391	08.366	08.342	08.318	08.293	08.269	0.276421	1.770478
5.1	08.245	08.220	08.196	08.172	08.147	08.123	08.098	08.074	08.050	08.025	0.276421	1.770505
5.2	08.001	07.977	07.952	07.928	07.903	07.879	07.855	07.830	07.806	07.782	0.276421	1.770531
5.3	07.757	07.733	07.709	07.684	07.660	07.635	07.611	07.587	07.562	07.538	0.276421	1.770558
5.4	07.514	07.489	07.465	07.441	07.416	07.392	07.367	07.343	07.319	07.294	0.276421	1.770585
5.5	07.270	07.246	07.221	07.197	07.172	07.148	07.124	07.099	07.075	07.051	0.276421	1.770612
5.6	07.026	07.002	06.978	06.953	06.929	06.905	06.880	06.856	06.831	06.807	0.276420	1.770639
5.7	06.783	06.758	06.734	06.709	06.685	06.661	06.636	06.612	06.588	06.563	0.276420	1.770666
5.8	06.539	06.515	06.490	06.466	06.442	06.417	06.393	06.369	06.344	06.320	0.276420	1.770693
5.9	06.295	06.271	06.247	06.222	06.198	06.174	06.149	06.125	06.100	06.076	0.276420	1.770719
6406.0	15606.052	06.027	06.003	05.979	05.954	05.930	05.906	05.881	05.857	05.833	0.276420	1.770746
6.1	05.808	05.784	05.759	05.735	05.711	05.686	05.662	05.638	05.613	05.589	0.276420	1.770773
6.2	05.565	05.540	05.516	05.491	05.467	05.443	05.418	05.394	05.370	05.345	0.276420	1.770800
6.3	05.321	05.297	05.272	05.248	05.223	05.199	05.175	05.151	05.126	05.102	0.276420	1.770827
6.4	05.077	05.053	05.029	05.004	04.980	04.956	04.931	04.907	04.882	04.858	0.276419	1.770854
6.5	04.834	04.809	04.785	04.761	04.736	04.712	04.688	04.663	04.639	04.615	0.276419	1.770881
6.6	04.590	04.566	04.542	04.517	04.493	04.468	04.444	04.420	04.395	04.371	0.276419	1.770907
6.7	04.347	04.322	04.298	04.274	04.249	04.225	04.201	04.176	04.152	04.127	0.276419	1.770934
6.8	04.103	04.079	04.054	04.030	04.006	03.981	03.957	03.933	03.908	03.884	0.276419	1.770961
6.9	03.859	03.835	03.811	03.787	03.762	03.738	03.714	03.689	03.665	03.640	0.276419	1.770988
6407.0	15603.616	03.592	03.567	03.543	03.519	03.494	03.470	03.446	03.421	03.397	0.276419	1.771015
7.1	03.372	03.348	03.324	03.299	03.275	03.251	03.226	03.202	03.178	03.153	0.276419	1.771042
7.2	03.129	03.104	03.080	03.056	03.031	03.007	02.983	02.958	02.934	02.910	0.276419	1.771069
7.3	02.885	02.861	02.837	02.812	02.788	02.764	02.739	02.715	02.691	02.666	0.276418	1.771095
7.4	02.642	02.618	02.593	02.569	02.544	02.520	02.496	02.471	02.447	02.423	0.276418	1.771122
7.5	02.398	02.374	02.350	02.325	02.301	02.277	02.252	02.228	02.204	02.179	0.276418	1.771149
7.6	02.155	02.130	02.106	02.082	02.058	02.033	02.009	01.984	01.960	01.936	0.276418	1.771176
7.7	01.911	01.887	01.863	01.838	01.814	01.790	01.765	01.741	01.717	01.692	0.276418	1.771203
7.8	01.668	01.644	01.619	01.595	01.571	01.546	01.522	01.497	01.473	01.449	0.276418	1.771230
7.9	01.424	01.400	01.376	01.351	01.327	01.303	01.278	01.254	01.230	01.205	0.276418	1.771257
6408.0	15601.181	01.157	01.132	01.108	01.084	01.059	01.035	01.011	00.986	00.962	0.276418	1.771283
8.1	00.937	00.913	00.889	00.865	00.840	00.816	00.791	00.767	00.743	00.718	0.276417	1.771310
8.2	00.694	00.670	00.645	00.62								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6410.0	15596.313	96.289	96.265	96.240	96.216	96.192	96.167	96.143	96.119	96.094	0.276415	1.771821
0.1	96.070	96.046	96.022	95.997	95.973	95.948	95.924	95.900	95.876	95.851	0.276415	1.771848
0.2	95.827	95.802	95.778	95.754	95.729	95.705	95.681	95.656	95.632	95.608	0.276415	1.771874
0.3	95.583	95.559	95.535	95.511	95.486	95.462	95.437	95.413	95.389	95.365	0.276415	1.771901
0.4	95.340	95.316	95.292	95.267	95.243	95.219	95.194	95.170	95.146	95.121	0.276415	1.771928
0.5	95.097	95.073	95.048	95.024	95.000	94.975	94.951	94.927	94.902	94.878	0.276414	1.771955
0.6	94.854	94.829	94.805	94.781	94.756	94.732	94.708	94.683	94.659	94.635	0.276414	1.771982
0.7	94.610	94.586	94.562	94.537	94.513	94.489	94.464	94.440	94.416	94.391	0.276414	1.772009
0.8	94.367	94.343	94.319	94.294	94.270	94.246	94.221	94.197	94.173	94.148	0.276414	1.772036
0.9	94.124	94.099	94.075	94.051	94.027	94.002	93.978	93.954	93.929	93.905	0.276414	1.772062
6411.0	15593.881	93.856	93.832	93.808	93.783	93.759	93.735	93.711	93.686	93.662	0.276414	1.772089
1.1	93.637	93.613	93.589	93.564	93.540	93.516	93.491	93.467	93.443	93.419	0.276414	1.772116
1.2	93.394	93.370	93.346	93.321	93.297	93.273	93.248	93.224	93.200	93.175	0.276414	1.772143
1.3	93.151	93.127	93.102	93.078	93.054	93.029	93.005	92.981	92.956	92.932	0.276414	1.772170
1.4	92.908	92.883	92.859	92.835	92.811	92.786	92.762	92.738	92.713	92.689	0.276413	1.772197
1.5	92.665	92.640	92.616	92.592	92.567	92.543	92.519	92.494	92.470	92.446	0.276413	1.772224
1.6	92.421	92.397	92.373	92.349	92.324	92.300	92.276	92.251	92.227	92.203	0.276413	1.772251
1.7	92.178	92.154	92.130	92.105	92.081	92.057	92.032	92.008	91.984	91.959	0.276413	1.772277
1.8	91.935	91.911	91.886	91.862	91.838	91.813	91.789	91.765	91.741	91.716	0.276413	1.772304
1.9	91.692	91.668	91.643	91.619	91.595	91.570	91.546	91.522	91.497	91.473	0.276413	1.772331
6412.0	15591.449	91.424	91.400	91.376	91.351	91.327	91.303	91.279	91.254	91.230	0.276413	1.772358
2.1	91.206	91.181	91.157	91.133	91.108	91.084	91.060	91.035	91.011	90.987	0.276413	1.772385
2.2	90.962	90.938	90.914	90.889	90.865	90.841	90.817	90.792	90.768	90.744	0.276412	1.772412
2.3	90.719	90.695	90.671	90.646	90.622	90.598	90.573	90.549	90.525	90.500	0.276412	1.772439
2.4	90.476	90.452	90.427	90.403	90.379	90.354	90.330	90.306	90.281	90.257	0.276412	1.772465
2.5	90.233	90.209	90.184	90.160	90.136	90.111	90.087	90.063	90.039	90.014	0.276412	1.772492
2.6	89.990	89.966	89.941	89.917	89.893	89.868	89.844	89.820	89.795	89.771	0.276412	1.772519
2.7	89.747	89.722	89.698	89.674	89.649	89.625	89.601	89.577	89.552	89.528	0.276412	1.772546
2.8	89.504	89.479	89.455	89.431	89.406	89.382	89.358	89.333	89.309	89.285	0.276412	1.772573
2.9	89.260	89.236	89.212	89.188	89.163	89.139	89.115	89.090	89.066	89.042	0.276412	1.772600
6413.0	15589.018	88.993	88.969	88.945	88.920	88.896	88.872	88.847	88.823	88.799	0.276411	1.772627
3.1	88.774	88.750	88.726	88.702	88.677	88.653	88.629	88.604	88.580	88.556	0.276411	1.772653
3.2	88.531	88.507	88.483	88.458	88.434	88.410	88.386	88.361	88.337	88.313	0.276411	1.772680
3.3	88.288	88.264	88.240	88.215	88.191	88.167	88.142	88.118	88.094	88.070	0.276411	1.772707
3.4	88.045	88.021	87.997	87.972	87.948	87.924	87.899	87.875	87.851	87.826	0.276411	1.772734
3.5	87.802	87.778	87.754	87.729	87.705	87.681	87.656	87.632	87.608	87.583	0.276411	1.772761
3.6	87.559	87.535	87.511	87.486	87.462	87.438	87.413	87.389	87.365	87.340	0.276411	1.772788
3.7	87.316	87.292	87.267	87.243	87.219	87.195	87.170	87.146	87.122	87.097	0.276411	1.772815
3.8	87.073	87.049	87.024	87.000	86.976	86.952	86.927	86.903	86.879	86.854	0.276410	1.772841
3.9	86.830	86.806	86.781	86.757	86.733	86.709	86.684	86.660	86.635	86.611	0.276410	1.772868
6414.0	15586.587	86.563	86.538	86.514	86.490	86.465	86.441	86.417	86.393	86.368	0.276410	1.772895
4.1	86.344	86.320	86.296	86.271	86.247	86.223	86.198	86.174	86.150	86.125	0.276410	1.772922
4.2	86.101	86.077	86.052	86.028	86.004	85.979	85.955	85.931	85.907	85.882	0.276410	1.772949
4.3	85.858	85.834	85.809	85.785	85.761	85.737	85.712	85.688	85.664	85.639	0.276410	1.772976
4.4	85.615	85.591	85.566	85.542	85.518	85.494	85.469	85.445	85.421	85.396	0.276410	1.773003
4.5	85.372	85.348	85.323	85.299	85.275	85.250	85.226	85.202	85.178	85.153	0.276410	1.773030
4.6	85.129	85.105	85.080	85.056	85.032	85.008	84.983	84.959	84.935	84.910	0.276410	1.773056
4.7	84.886	84.862	84.838	84.813	84.789	84.765	84.740	84.716	84.692	84.667	0.276409	1.773083
4.8	84.643	84.619	84.595	84.570	84.546	84.522	84.497	84.473	84.449	84.425	0.276409	1.773110
4.9	84.400	84.376	84.352	84.327	84.303	84.279	84.255	84.230	84.206	84.182	0.276409	1.773137
6415.0	15584.157	84.133	84.109	84.084	84.060	84.036	84.011	83.987	83.963	83.939	0.276409	1.773164
5.1	83.914	83.890	83.866	83.842	83.817	83.793	83.769	83.744	83.720	83.696	0.276409	1.773191
5.2	83.672	83.647	83.623	83.599	83.574	83.550	83.526	83.501	83.477	83.453	0.276409	1.773218
5.3	83.428	83.404	83.380	83.356	83.331	83.307	83.283	83.259	83.234	83.210	0.276409	1.773244
5.4	83.186	83.161	83.137	83.113	83.089	83.064	83.040	83.016	82.991	82.967	0.276409	1.773271
5.5	82.943	82.918	82.894	82.870	82.845	82.821	82.797	82.773	82.748	82.724	0.276408	1.773298
5.6	82.700	82.676	82.651	82.627	82.603	82.578	82.554	82.530	82.506	82.481	0.276408	1.773325
5.7	82.457	82.433	82.408	82.384	82.360	82.336	82.311	82.287	82.263	82.238	0.276408	1.773352
5.8	82.214	82.190	82.166	82.141	82.117	82.093	82.068	82.044	82.020	81.996	0.276408	1.773379
5.9	81.971	81.947	81.923	81.898	81.874	81.850	81.825	81.801	81.777	81.753	0.276408	1.773406
6416.0	15581.728	81.704	81.680	81.656	81.631	81.607	81.583	81.558	81.534	81.510	0.276408	1.773432
6.1	81.485	81.461	81.437	81.413	81.388	81.364	81.340	81.315	81.291	81.267	0.276408	1.773459
6.2	81.243	81.218	81.194	81.170	81.145	81.121	81.097	81.073	81.048	81.024	0.276408	1.773486
6.3	81.000	80.976	80.951	80.927	80.903	80.878	80.854	80.830	80.806	80.781	0.276407	1.773513
6.4	80.757	80.733	80.708	80.684	80.660	80.636	80.611	80.587	80.563	80.538	0.276407	1.773540
6.5	80.514	80.490	80.466	80.441	80.417	80.393	80.369	80.344	80.320	80.296	0.276407	1.773567
6.6	80.271	80.247	80.223	80.198	80.174	80.150	80.126	80.101	80.077	80.053	0.276407	1.773594
6.7	80.029	80.004	79.980	79.956	79.931	79.907	79.883	79.859	79.834	79.810	0.276407	1.773620
6.8	79.786	79.762	79.737	79.713	79.689	79.664	79.640	79.616	79.592	79.567	0.276407	1.773647
6.9	79.543	79.519	79.494	79.470	79.446	79.422	79.397	79.373	79.349	79.324	0.276407	1.773674
6417.0	15579.300	79.276	79.252	79.227	79.203	79.179	79.155	79.130	79.106	79.082	0.276407	1.773701
7.1	79.057	79.033	79.009	78.985	78.960	78.936	78.912	78.887	78.863	78.839	0.276406	1.773728
7.2	78.815	78.790	78.766	78.742	78.718	78.693	78.669	78.645	78.620	78.596	0.276406	1.773755
7.3	78.572	78.548	78.523	78.499	78.475	78.450	78.426	78.402	78.378	78.353	0.276406	1.773782
7.4	78.329	78.305	78.281	78.256	78.232	78.208	78.183	78.159	78.135	78.110	0.276406	1.773809
7.5	78.086	78.062	78.038	78.013	77.989	77.965	77.941	77.917	77.892	77.868	0.276406	1.773835
7.6	77.844	77.819	77.795	77.771	77.747	77.722	77.698	77.674	77.650	77.625	0.276406	1.773862
7.7	77.601	77.577	77.552	77.528	77.504	77.479	77.455	77.431	77.407	77.382	0.276406	1.773889
7.8	77.358	77.334	77.310	77.285	77.261	77.237	77.213	77.188	77.164	77.140	0.276406	1.773916
7.9	77.115	77.091	77.067	77.043	77.018	76.994	76.970	76.945	76.921	76.897	0.276405	1.773943
6418.0	15576.873	76.849	76.824	76.800	76.776	76.751	76.727	76.703	76.679	76.654	0.276405	1.773970
8.1	76.630	76.606	76.582	76.557	76.533	76.509	76.484	76.460	76.436	76		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6420.0	15572.020	71.996	71.972	71.947	71.923	71.899	71.875	71.850	71.826	71.802	0.276403	1.774507
0.1	71.778	71.753	71.729	71.705	71.681	71.656	71.632	71.608	71.583	71.559	0.276403	1.774534
0.2	71.535	71.511	71.486	71.462	71.438	71.414	71.390	71.365	71.341	71.317	0.276403	1.774561
0.3	71.292	71.268	71.244	71.220	71.196	71.171	71.147	71.123	71.098	71.074	0.276403	1.774588
0.4	71.050	71.026	71.001	70.977	70.953	70.929	70.904	70.880	70.856	70.832	0.276402	1.774614
0.5	70.807	70.783	70.759	70.735	70.710	70.686	70.662	70.638	70.613	70.589	0.276402	1.774641
0.6	70.565	70.541	70.516	70.492	70.468	70.444	70.419	70.395	70.371	70.347	0.276402	1.774668
0.7	70.322	70.298	70.274	70.250	70.225	70.201	70.177	70.153	70.128	70.104	0.276402	1.774695
0.8	70.080	70.056	70.031	70.007	69.983	69.959	69.934	69.910	69.886	69.862	0.276402	1.774722
0.9	69.837	69.813	69.789	69.765	69.740	69.716	69.692	69.668	69.643	69.619	0.276402	1.774749
6421.0	15569.595	69.571	69.546	69.522	69.498	69.474	69.449	69.425	69.401	69.377	0.276402	1.774776
1.1	69.352	69.328	69.304	69.280	69.256	69.231	69.207	69.183	69.159	69.135	0.276402	1.774802
1.2	69.110	69.086	69.062	69.037	69.013	68.989	68.965	68.941	68.916	68.892	0.276402	1.774829
1.3	68.868	68.844	68.819	68.795	68.771	68.747	68.722	68.698	68.674	68.650	0.276401	1.774856
1.4	68.625	68.601	68.577	68.553	68.528	68.504	68.480	68.456	68.431	68.407	0.276401	1.774883
1.5	68.383	68.359	68.334	68.310	68.286	68.262	68.238	68.213	68.189	68.165	0.276401	1.774910
1.6	68.140	68.116	68.092	68.068	68.043	68.019	67.995	67.971	67.947	67.922	0.276401	1.774937
1.7	67.898	67.874	67.849	67.825	67.801	67.777	67.753	67.728	67.704	67.680	0.276401	1.774964
1.8	67.656	67.631	67.607	67.583	67.559	67.534	67.510	67.486	67.462	67.437	0.276401	1.774991
1.9	67.413	67.389	67.365	67.341	67.316	67.292	67.268	67.244	67.219	67.195	0.276401	1.775017
6422.0	15567.171	67.147	67.122	67.098	67.074	67.049	67.025	67.001	66.977	66.953	0.276401	1.775044
2.1	66.928	66.904	66.880	66.856	66.831	66.807	66.783	66.759	66.734	66.710	0.276400	1.775071
2.2	66.686	66.662	66.638	66.613	66.589	66.565	66.541	66.516	66.492	66.468	0.276400	1.775098
2.3	66.443	66.419	66.395	66.371	66.347	66.322	66.298	66.274	66.250	66.225	0.276400	1.775125
2.4	66.201	66.177	66.153	66.129	66.104	66.080	66.056	66.031	66.007	65.983	0.276400	1.775152
2.5	65.959	65.935	65.910	65.886	65.862	65.838	65.813	65.789	65.765	65.741	0.276400	1.775179
2.6	65.716	65.692	65.668	65.644	65.620	65.595	65.571	65.547	65.523	65.498	0.276400	1.775205
2.7	65.474	65.450	65.426	65.401	65.377	65.353	65.329	65.304	65.280	65.256	0.276400	1.775232
2.8	65.232	65.208	65.183	65.159	65.135	65.111	65.086	65.062	65.038	65.014	0.276400	1.775259
2.9	64.990	64.965	64.941	64.917	64.892	64.868	64.844	64.820	64.796	64.771	0.276399	1.775286
6423.0	15564.747	64.723	64.699	64.674	64.650	64.626	64.602	64.578	64.553	64.529	0.276399	1.775313
3.1	64.505	64.481	64.456	64.432	64.408	64.384	64.359	64.335	64.311	64.287	0.276399	1.775340
3.2	64.262	64.238	64.214	64.190	64.165	64.141	64.117	64.093	64.069	64.044	0.276399	1.775367
3.3	64.020	63.996	63.972	63.948	63.923	63.899	63.875	63.851	63.826	63.802	0.276399	1.775393
3.4	63.778	63.754	63.729	63.705	63.681	63.657	63.632	63.608	63.584	63.560	0.276399	1.775420
3.5	63.536	63.511	63.487	63.463	63.439	63.414	63.390	63.366	63.342	63.317	0.276399	1.775447
3.6	63.293	63.269	63.245	63.221	63.196	63.172	63.148	63.124	63.099	63.075	0.276399	1.775474
3.7	63.051	63.027	63.003	62.978	62.954	62.930	62.906	62.881	62.857	62.833	0.276398	1.775501
3.8	62.809	62.784	62.760	62.736	62.712	62.687	62.663	62.639	62.615	62.591	0.276398	1.775528
3.9	62.566	62.542	62.518	62.494	62.470	62.445	62.421	62.397	62.373	62.348	0.276398	1.775555
6424.0	15562.324	62.300	62.276	62.251	62.227	62.203	62.179	62.155	62.130	62.106	0.276398	1.775581
4.1	62.082	62.058	62.034	62.009	61.985	61.961	61.937	61.912	61.888	61.864	0.276398	1.775608
4.2	61.840	61.816	61.791	61.767	61.743	61.719	61.694	61.670	61.646	61.622	0.276398	1.775635
4.3	61.597	61.573	61.549	61.525	61.501	61.476	61.452	61.428	61.404	61.380	0.276398	1.775662
4.4	61.355	61.331	61.307	61.283	61.258	61.234	61.210	61.186	61.161	61.137	0.276398	1.775689
4.5	61.113	61.089	61.065	61.040	61.016	60.992	60.968	60.943	60.919	60.895	0.276398	1.775716
4.6	60.871	60.847	60.823	60.798	60.774	60.750	60.725	60.701	60.677	60.653	0.276397	1.775743
4.7	60.629	60.604	60.580	60.556	60.532	60.508	60.483	60.459	60.435	60.411	0.276397	1.775770
4.8	60.386	60.362	60.338	60.314	60.290	60.265	60.241	60.217	60.193	60.169	0.276397	1.775796
4.9	60.144	60.120	60.096	60.072	60.047	60.023	59.999	59.975	59.950	59.926	0.276397	1.775823
6425.0	15559.902	59.878	59.854	59.829	59.805	59.781	59.757	59.733	59.708	59.684	0.276397	1.775850
5.1	59.660	59.636	59.611	59.587	59.563	59.539	59.515	59.490	59.466	59.442	0.276397	1.775877
5.2	59.418	59.393	59.369	59.345	59.321	59.297	59.272	59.248	59.224	59.200	0.276397	1.775904
5.3	59.176	59.151	59.127	59.103	59.079	59.054	59.030	59.006	58.982	58.958	0.276397	1.775931
5.4	58.933	58.909	58.885	58.861	58.837	58.812	58.788	58.764	58.740	58.715	0.276396	1.775958
5.5	58.691	58.667	58.643	58.619	58.594	58.570	58.546	58.522	58.497	58.473	0.276396	1.775984
5.6	58.449	58.425	58.401	58.376	58.352	58.328	58.304	58.280	58.255	58.231	0.276396	1.776011
5.7	58.207	58.183	58.159	58.134	58.110	58.086	58.062	58.038	58.013	57.989	0.276396	1.776038
5.8	57.965	57.941	57.916	57.892	57.868	57.844	57.819	57.795	57.771	57.747	0.276396	1.776065
5.9	57.723	57.698	57.674	57.650	57.626	57.602	57.578	57.553	57.529	57.505	0.276396	1.776092
6426.0	15557.481	57.456	57.432	57.408	57.384	57.359	57.335	57.311	57.287	57.263	0.276396	1.776119
6.1	57.239	57.214	57.190	57.166	57.142	57.118	57.093	57.069	57.045	57.021	0.276396	1.776146
6.2	56.997	56.972	56.948	56.924	56.900	56.875	56.851	56.827	56.803	56.779	0.276395	1.776173
6.3	56.754	56.730	56.706	56.682	56.657	56.633	56.609	56.585	56.561	56.536	0.276395	1.776199
6.4	56.512	56.488	56.464	56.440	56.416	56.391	56.367	56.343	56.318	56.294	0.276395	1.776226
6.5	56.270	56.246	56.222	56.198	56.173	56.149	56.125	56.101	56.077	56.052	0.276395	1.776253
6.6	56.028	56.004	55.980	55.956	55.931	55.907	55.883	55.859	55.834	55.810	0.276395	1.776280
6.7	55.786	55.762	55.738	55.713	55.689	55.665	55.641	55.617	55.592	55.568	0.276395	1.776307
6.8	55.544	55.520	55.496	55.472	55.447	55.423	55.399	55.375	55.351	55.326	0.276395	1.776334
6.9	55.302	55.278	55.254	55.229	55.205	55.181	55.157	55.133	55.108	55.084	0.276395	1.776361
6427.0	15555.060	55.036	55.012	54.987	54.963	54.939	54.915	54.891	54.866	54.842	0.276395	1.776387
7.1	54.818	54.794	54.770	54.745	54.721	54.697	54.673	54.648	54.624	54.600	0.276394	1.776414
7.2	54.576	54.552	54.528	54.503	54.479	54.455	54.431	54.407	54.382	54.358	0.276394	1.776441
7.3	54.334	54.310	54.286	54.261	54.237	54.213	54.189	54.165	54.140	54.116	0.276394	1.776468
7.4	54.092	54.068	54.043	54.019	53.995	53.971	53.947	53.923	53.898	53.874	0.276394	1.776495
7.5	53.850	53.826	53.802	53.777	53.753	53.729	53.705	53.681	53.656	53.632	0.276394	1.776522
7.6	53.608	53.584	53.560	53.535	53.511	53.487	53.463	53.439	53.414	53.390	0.276394	1.776549
7.7	53.366	53.342	53.318	53.293	53.269	53.245	53.221	53.197	53.172	53.148	0.276394	1.776575
7.8	53.124	53.100	53.076	53.051	53.027	53.003	52.979	52.955	52.931	52.906	0.276394	1.776602
7.9	52.882	52.858	52.834	52.810	52.785	52.761	52.737	52.713	52.688	52.664	0.276393	1.776629
6428.0	15552.640	52.616	52.592	52.568	52.543	52.519	52.495	52.471	52.447	52.422	0.276393	1.776656
8.1	52.398	52.374	52.350	52.326	52.301	52.277	52.253	52.229	52.205	52		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6430.0	15547.803	47.778	47.754	47.730	47.706	47.682	47.658	47.633	47.609	47.585	0.276391	1.777193
0.1	47.561	47.537	47.512	47.488	47.464	47.440	47.416	47.391	47.367	47.343	0.276391	1.777220
0.2	47.319	47.295	47.271	47.246	47.222	47.198	47.174	47.150	47.125	47.101	0.276391	1.777247
0.3	47.077	47.053	47.029	47.005	46.980	46.956	46.932	46.908	46.884	46.860	0.276391	1.777274
0.4	46.835	46.811	46.787	46.763	46.739	46.714	46.690	46.666	46.642	46.618	0.276390	1.777301
0.5	46.594	46.569	46.545	46.521	46.497	46.473	46.449	46.425	46.400	46.376	0.276390	1.777328
0.6	46.352	46.328	46.304	46.280	46.255	46.231	46.207	46.183	46.159	46.134	0.276390	1.777355
0.7	46.110	46.086	46.062	46.038	46.013	45.989	45.965	45.941	45.917	45.893	0.276390	1.777381
0.8	45.868	45.844	45.820	45.796	45.772	45.748	45.723	45.699	45.675	45.651	0.276390	1.777408
0.9	45.627	45.602	45.578	45.554	45.530	45.506	45.482	45.457	45.433	45.409	0.276390	1.777435
6431.0	15545.385	45.361	45.337	45.312	45.288	45.264	45.240	45.216	45.192	45.167	0.276390	1.777462
1.1	45.143	45.119	45.095	45.071	45.047	45.022	44.998	44.974	44.950	44.926	0.276390	1.777489
1.2	44.901	44.877	44.853	44.829	44.805	44.781	44.757	44.732	44.708	44.684	0.276389	1.777516
1.3	44.660	44.636	44.611	44.587	44.563	44.539	44.515	44.491	44.466	44.442	0.276389	1.777543
1.4	44.418	44.394	44.370	44.346	44.322	44.297	44.273	44.249	44.225	44.201	0.276389	1.777569
1.5	44.177	44.152	44.128	44.104	44.080	44.055	44.031	44.007	43.983	43.959	0.276389	1.777596
1.6	43.935	43.911	43.886	43.862	43.838	43.814	43.790	43.766	43.741	43.717	0.276389	1.777623
1.7	43.693	43.669	43.645	43.621	43.596	43.572	43.548	43.524	43.500	43.475	0.276389	1.777650
1.8	43.451	43.427	43.403	43.379	43.355	43.331	43.306	43.282	43.258	43.234	0.276389	1.777677
1.9	43.210	43.186	43.161	43.137	43.113	43.089	43.065	43.041	43.016	42.992	0.276389	1.777704
6432.0	15542.968	42.944	42.920	42.896	42.871	42.847	42.823	42.799	42.775	42.751	0.276388	1.777731
2.1	42.726	42.702	42.678	42.654	42.630	42.606	42.581	42.557	42.533	42.509	0.276388	1.777757
2.2	42.485	42.461	42.436	42.412	42.388	42.364	42.340	42.316	42.292	42.267	0.276388	1.777784
2.3	42.243	42.219	42.195	42.171	42.146	42.122	42.098	42.074	42.050	42.026	0.276388	1.777811
2.4	42.002	41.977	41.953	41.929	41.905	41.881	41.857	41.832	41.808	41.784	0.276388	1.777838
2.5	41.760	41.736	41.712	41.687	41.663	41.639	41.615	41.591	41.567	41.542	0.276388	1.777865
2.6	41.518	41.494	41.470	41.446	41.422	41.397	41.373	41.349	41.325	41.301	0.276388	1.777892
2.7	41.277	41.253	41.228	41.204	41.180	41.156	41.132	41.108	41.083	41.059	0.276388	1.777919
2.8	41.035	41.011	40.987	40.963	40.938	40.914	40.890	40.866	40.842	40.818	0.276388	1.777946
2.9	40.793	40.769	40.745	40.721	40.697	40.673	40.649	40.624	40.600	40.576	0.276387	1.777972
6433.0	15540.552	40.528	40.504	40.479	40.455	40.431	40.407	40.383	40.359	40.334	0.276387	1.777999
3.1	40.310	40.286	40.262	40.238	40.214	40.190	40.165	40.141	40.117	40.093	0.276387	1.778026
3.2	40.069	40.045	40.021	39.996	39.972	39.948	39.924	39.900	39.876	39.851	0.276387	1.778053
3.3	39.827	39.803	39.779	39.755	39.731	39.706	39.682	39.658	39.634	39.610	0.276387	1.778080
3.4	39.586	39.562	39.537	39.513	39.489	39.465	39.441	39.417	39.393	39.368	0.276387	1.778107
3.5	39.344	39.320	39.296	39.272	39.248	39.224	39.200	39.175	39.151	39.127	0.276387	1.778134
3.6	39.103	39.079	39.055	39.031	39.006	38.982	38.958	38.934	38.910	38.885	0.276387	1.778160
3.7	38.861	38.837	38.813	38.789	38.765	38.741	38.716	38.692	38.668	38.644	0.276386	1.778187
3.8	38.620	38.596	38.572	38.547	38.523	38.499	38.475	38.451	38.427	38.402	0.276386	1.778214
3.9	38.378	38.354	38.330	38.306	38.282	38.258	38.233	38.209	38.185	38.161	0.276386	1.778241
6434.0	15538.137	38.113	38.089	38.064	38.040	38.016	37.992	37.968	37.943	37.919	0.276386	1.778268
4.1	37.895	37.871	37.847	37.823	37.799	37.775	37.750	37.726	37.702	37.678	0.276386	1.778295
4.2	37.654	37.630	37.605	37.581	37.557	37.533	37.509	37.485	37.461	37.437	0.276386	1.778322
4.3	37.412	37.388	37.364	37.340	37.316	37.292	37.267	37.243	37.219	37.195	0.276386	1.778349
4.4	37.171	37.147	37.123	37.099	37.074	37.050	37.026	37.002	36.978	36.953	0.276386	1.778375
4.5	36.929	36.905	36.881	36.857	36.833	36.808	36.785	36.760	36.736	36.712	0.276385	1.778402
4.6	36.688	36.664	36.640	36.615	36.591	36.567	36.543	36.519	36.495	36.471	0.276385	1.778429
4.7	36.447	36.422	36.398	36.374	36.350	36.326	36.302	36.277	36.253	36.229	0.276385	1.778456
4.8	36.205	36.181	36.157	36.133	36.108	36.084	36.060	36.036	36.012	35.988	0.276385	1.778483
4.9	35.964	35.939	35.915	35.891	35.867	35.843	35.819	35.794	35.770	35.746	0.276385	1.778510
6435.0	15535.722	35.698	35.674	35.650	35.625	35.601	35.577	35.553	35.529	35.505	0.276385	1.778537
5.1	35.481	35.457	35.432	35.408	35.384	35.360	35.336	35.312	35.288	35.263	0.276385	1.778563
5.2	35.239	35.215	35.191	35.167	35.143	35.119	35.094	35.070	35.046	35.022	0.276385	1.778590
5.3	34.998	34.974	34.950	34.926	34.901	34.877	34.853	34.829	34.805	34.781	0.276385	1.778617
5.4	34.757	34.732	34.708	34.684	34.660	34.636	34.612	34.588	34.563	34.539	0.276384	1.778644
5.5	34.515	34.491	34.467	34.443	34.419	34.394	34.370	34.346	34.322	34.298	0.276384	1.778671
5.6	34.274	34.250	34.226	34.201	34.177	34.153	34.129	34.105	34.081	34.057	0.276384	1.778698
5.7	34.032	34.008	33.984	33.960	33.936	33.912	33.888	33.863	33.839	33.815	0.276384	1.778725
5.8	33.791	33.767	33.743	33.719	33.694	33.670	33.646	33.622	33.598	33.574	0.276384	1.778752
5.9	33.550	33.525	33.501	33.477	33.453	33.429	33.405	33.381	33.357	33.332	0.276384	1.778778
6436.0	15533.308	33.284	33.260	33.236	33.212	33.188	33.164	33.139	33.115	33.091	0.276384	1.778805
6.1	33.067	33.043	33.019	32.995	32.970	32.946	32.922	32.898	32.874	32.850	0.276384	1.778832
6.2	32.826	32.802	32.777	32.753	32.729	32.705	32.681	32.657	32.633	32.608	0.276383	1.778859
6.3	32.584	32.560	32.536	32.512	32.488	32.464	32.439	32.415	32.391	32.367	0.276383	1.778886
6.4	32.343	32.319	32.295	32.271	32.246	32.222	32.198	32.174	32.150	32.126	0.276383	1.778913
6.5	32.102	32.077	32.053	32.029	32.005	31.981	31.957	31.933	31.909	31.884	0.276383	1.778940
6.6	31.860	31.836	31.812	31.788	31.764	31.740	31.716	31.691	31.667	31.643	0.276383	1.778966
6.7	31.619	31.595	31.571	31.547	31.522	31.498	31.474	31.450	31.426	31.402	0.276383	1.778993
6.8	31.378	31.354	31.329	31.305	31.281	31.257	31.233	31.209	31.185	31.161	0.276383	1.779020
6.9	31.136	31.112	31.088	31.064	31.040	31.016	30.992	30.967	30.943	30.919	0.276383	1.779047
6437.0	15530.895	30.871	30.847	30.823	30.799	30.774	30.750	30.726	30.702	30.678	0.276382	1.779074
7.1	30.654	30.630	30.606	30.582	30.557	30.533	30.509	30.485	30.461	30.437	0.276382	1.779101
7.2	30.413	30.388	30.364	30.340	30.316	30.292	30.268	30.244	30.220	30.195	0.276382	1.779128
7.3	30.171	30.147	30.123	30.099	30.075	30.051	30.027	30.003	29.979	29.954	0.276382	1.779154
7.4	29.930	29.906	29.882	29.858	29.834	29.809	29.785	29.761	29.737	29.713	0.276382	1.779181
7.5	29.689	29.665	29.641	29.616	29.592	29.568	29.544	29.520	29.496	29.472	0.276382	1.779208
7.6	29.448	29.424	29.399	29.375	29.351	29.327	29.303	29.279	29.255	29.231	0.276382	1.779235
7.7	29.206	29.182	29.158	29.134	29.110	29.086	29.062	29.038	29.013	28.989	0.276382	1.779262
7.8	28.965	28.941	28.917	28.893	28.869	28.844	28.820	28.796	28.772	28.748	0.276382	1.779289
7.9	28.724	28.700	28.676	28.652	28.628	28.603	28.579	28.555	28.531	28.507	0.276381	1.779316
6438.0	15528.483	28.459	28.435	28.410	28.386	28.362	28.338	28.314	28.290	28.266	0.276381	1.779343
8.1	28.241	28.217	28.193	28.169	28.145	28.121	28.097	28.073	28.049	28		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6440.0	15523.660	23.636	23.612	23.588	23.564	23.540	23.516	23.491	23.467	23.443	0.276379	1.779880
0.1	23.419	23.395	23.371	23.347	23.323	23.299	23.275	23.250	23.226	23.202	0.276379	1.779907
0.2	23.178	23.154	23.130	23.106	23.082	23.058	23.034	23.009	22.985	22.961	0.276379	1.779934
0.3	22.937	22.913	22.889	22.865	22.841	22.817	22.792	22.768	22.744	22.720	0.276378	1.779960
0.4	22.696	22.672	22.648	22.624	22.600	22.576	22.552	22.527	22.503	22.479	0.276378	1.779987
0.5	22.455	22.431	22.407	22.383	22.359	22.334	22.311	22.286	22.262	22.238	0.276378	1.780014
0.6	22.214	22.190	22.166	22.142	22.118	22.094	22.069	22.045	22.021	21.997	0.276378	1.780041
0.7	21.973	21.949	21.925	21.901	21.877	21.853	21.828	21.804	21.780	21.756	0.276378	1.780068
0.8	21.732	21.708	21.684	21.660	21.636	21.612	21.588	21.563	21.539	21.515	0.276378	1.780095
0.9	21.491	21.467	21.443	21.419	21.395	21.371	21.346	21.322	21.298	21.274	0.276378	1.780122
6441.0	15521.250	21.226	21.202	21.178	21.154	21.130	21.106	21.082	21.057	21.033	0.276378	1.780148
1.1	21.009	20.985	20.961	20.937	20.913	20.889	20.865	20.840	20.816	20.792	0.276378	1.780175
1.2	20.768	20.744	20.720	20.696	20.672	20.648	20.624	20.599	20.575	20.551	0.276377	1.780202
1.3	20.527	20.503	20.479	20.455	20.431	20.407	20.383	20.359	20.334	20.310	0.276377	1.780229
1.4	20.286	20.262	20.238	20.214	20.190	20.166	20.142	20.118	20.094	20.069	0.276377	1.780256
1.5	20.045	20.021	19.997	19.973	19.949	19.925	19.901	19.877	19.853	19.828	0.276377	1.780283
1.6	19.804	19.780	19.756	19.732	19.708	19.684	19.660	19.636	19.612	19.588	0.276377	1.780310
1.7	19.563	19.539	19.515	19.491	19.467	19.443	19.419	19.395	19.371	19.347	0.276377	1.780337
1.8	19.323	19.298	19.274	19.250	19.226	19.202	19.178	19.154	19.130	19.106	0.276377	1.780363
1.9	19.082	19.057	19.033	19.009	18.985	18.961	18.937	18.913	18.889	18.865	0.276377	1.780390
6442.0	15518.841	18.817	18.793	18.768	18.744	18.720	18.696	18.672	18.648	18.624	0.276376	1.780417
2.1	18.600	18.576	18.552	18.528	18.504	18.479	18.455	18.431	18.407	18.383	0.276376	1.780444
2.2	18.359	18.335	18.311	18.287	18.263	18.239	18.214	18.190	18.166	18.142	0.276376	1.780471
2.3	18.118	18.094	18.070	18.046	18.022	17.998	17.974	17.950	17.925	17.901	0.276376	1.780498
2.4	17.877	17.853	17.829	17.805	17.781	17.757	17.733	17.709	17.684	17.660	0.276376	1.780525
2.5	17.636	17.612	17.588	17.564	17.540	17.516	17.492	17.468	17.444	17.420	0.276376	1.780551
2.6	17.396	17.371	17.347	17.323	17.299	17.275	17.251	17.227	17.203	17.179	0.276376	1.780578
2.7	17.155	17.130	17.106	17.082	17.058	17.034	17.010	16.986	16.962	16.938	0.276376	1.780605
2.8	16.914	16.890	16.866	16.842	16.818	16.793	16.769	16.745	16.721	16.697	0.276376	1.780632
2.9	16.673	16.649	16.625	16.601	16.577	16.552	16.528	16.504	16.480	16.456	0.276375	1.780659
6443.0	15516.432	16.408	16.384	16.360	16.336	16.312	16.288	16.264	16.240	16.215	0.276375	1.780686
3.1	16.191	16.167	16.143	16.119	16.095	16.071	16.047	16.023	15.999	15.975	0.276375	1.780713
3.2	15.950	15.926	15.902	15.878	15.854	15.830	15.806	15.782	15.758	15.734	0.276375	1.780740
3.3	15.710	15.686	15.662	15.637	15.613	15.589	15.565	15.541	15.517	15.493	0.276375	1.780766
3.4	15.469	15.445	15.421	15.397	15.373	15.349	15.324	15.300	15.276	15.252	0.276375	1.780793
3.5	15.228	15.204	15.180	15.156	15.132	15.108	15.084	15.060	15.035	15.011	0.276375	1.780820
3.6	14.987	14.963	14.939	14.915	14.891	14.867	14.843	14.819	14.795	14.771	0.276375	1.780847
3.7	14.747	14.722	14.698	14.674	14.650	14.626	14.602	14.578	14.554	14.530	0.276374	1.780874
3.8	14.506	14.482	14.458	14.433	14.409	14.385	14.361	14.337	14.313	14.289	0.276374	1.780901
3.9	14.265	14.241	14.217	14.193	14.169	14.145	14.121	14.096	14.072	14.048	0.276374	1.780928
6444.0	15514.024	14.000	13.976	13.952	13.928	13.904	13.880	13.856	13.832	13.807	0.276374	1.780954
4.1	13.783	13.759	13.735	13.711	13.687	13.663	13.639	13.615	13.591	13.567	0.276374	1.780981
4.2	13.543	13.519	13.495	13.471	13.446	13.422	13.398	13.374	13.350	13.326	0.276374	1.781008
4.3	13.302	13.278	13.254	13.230	13.206	13.182	13.157	13.134	13.109	13.085	0.276374	1.781035
4.4	13.061	13.037	13.013	12.989	12.965	12.941	12.917	12.893	12.869	12.844	0.276374	1.781062
4.5	12.821	12.797	12.772	12.748	12.724	12.700	12.676	12.652	12.628	12.604	0.276373	1.781089
4.6	12.580	12.556	12.532	12.508	12.484	12.460	12.435	12.411	12.387	12.363	0.276373	1.781116
4.7	12.339	12.315	12.291	12.267	12.243	12.219	12.195	12.171	12.147	12.122	0.276373	1.781143
4.8	12.098	12.074	12.050	12.026	12.002	11.978	11.954	11.930	11.906	11.882	0.276373	1.781169
4.9	11.858	11.834	11.810	11.786	11.761	11.737	11.713	11.689	11.665	11.641	0.276373	1.781196
6445.0	15511.617	11.593	11.569	11.545	11.521	11.497	11.473	11.449	11.425	11.401	0.276373	1.781223
5.1	11.376	11.352	11.328	11.304	11.280	11.256	11.232	11.208	11.184	11.160	0.276373	1.781250
5.2	11.136	11.112	11.088	11.063	11.039	11.016	10.991	10.967	10.943	10.919	0.276373	1.781277
5.3	10.895	10.871	10.847	10.823	10.799	10.775	10.751	10.727	10.703	10.678	0.276373	1.781304
5.4	10.654	10.630	10.606	10.582	10.558	10.534	10.510	10.486	10.462	10.438	0.276372	1.781331
5.5	10.414	10.390	10.366	10.342	10.318	10.293	10.270	10.245	10.221	10.197	0.276372	1.781357
5.6	10.173	10.149	10.125	10.101	10.077	10.053	10.029	10.005	0.981	0.957	0.276372	1.781384
5.7	09.933	09.908	09.884	09.860	09.836	09.812	09.788	09.764	09.740	09.716	0.276372	1.781411
5.8	09.692	09.668	09.644	09.620	09.596	09.572	09.547	09.524	09.499	09.476	0.276372	1.781438
5.9	09.452	09.427	09.403	09.379	09.355	09.331	09.307	09.283	09.259	09.235	0.276372	1.781465
6446.0	15509.211	09.187	09.163	09.139	09.115	09.091	09.067	09.043	09.018	08.994	0.276372	1.781492
6.1	08.970	08.946	08.922	08.898	08.874	08.850	08.826	08.802	08.778	08.754	0.276372	1.781519
6.2	08.730	08.706	08.682	08.657	08.633	08.609	08.585	08.561	08.537	08.513	0.276371	1.781546
6.3	08.489	08.465	08.441	08.417	08.393	08.369	08.345	08.321	08.297	08.273	0.276371	1.781572
6.4	08.249	08.224	08.200	08.176	08.152	08.128	08.104	08.080	08.056	08.032	0.276371	1.781599
6.5	08.008	07.984	07.960	07.936	07.912	07.888	07.864	07.840	07.816	07.791	0.276371	1.781626
6.6	07.767	07.743	07.719	07.695	07.671	07.647	07.623	07.599	07.575	07.551	0.276371	1.781653
6.7	07.527	07.503	07.479	07.455	07.431	07.407	07.383	07.359	07.334	07.310	0.276371	1.781680
6.8	07.286	07.262	07.238	07.214	07.190	07.166	07.142	07.118	07.094	07.070	0.276371	1.781707
6.9	07.046	07.022	06.998	06.974	06.950	06.926	06.901	06.877	06.853	06.829	0.276371	1.781734
6447.0	15506.805	06.781	06.757	06.733	06.709	06.685	06.661	06.637	06.613	06.589	0.276370	1.781760
7.1	06.565	06.541	06.517	06.493	06.469	06.444	06.420	06.396	06.372	06.348	0.276370	1.781787
7.2	06.324	06.300	06.276	06.252	06.228	06.204	06.180	06.156	06.132	06.108	0.276370	1.781814
7.3	06.084	06.060	06.036	06.012	05.988	05.963	05.939	05.915	05.891	05.867	0.276370	1.781841
7.4	05.843	05.819	05.795	05.771	05.747	05.723	05.699	05.675	05.651	05.627	0.276370	1.781868
7.5	05.603	05.579	05.555	05.531	05.506	05.482	05.458	05.434	05.410	05.386	0.276370	1.781895
7.6	05.362	05.338	05.314	05.290	05.266	05.242	05.218	05.194	05.170	05.146	0.276370	1.781922
7.7	05.122	05.098	05.074	05.050	05.026	05.002	04.978	04.953	04.929	04.905	0.276370	1.781949
7.8	04.881	04.857	04.833	04.809	04.785	04.761	04.737	04.713	04.689	04.665	0.276370	1.781975
7.9	04.641	04.617	04.593	04.569	04.545	04.521	04.496	04.472	04.448	04.424	0.276369	1.782002
6448.0	15504.400	04.376	04.352	04.328	04.304	04.280	04.256	04.232	04.208	04.184	0.276369	1.782029
8.1	04.160	04.136	04.112	04.088	04.064	04.040	04.016	03.992	03.968	03.9		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6450.0	15499.593	99.569	99.545	99.521	99.497	99.473	99.449	99.425	99.401	99.377	0.276367	1.782566
0.1	99.353	99.328	99.304	99.280	99.256	99.232	99.208	99.184	99.160	99.136	0.276367	1.782593
0.2	99.112	99.088	99.064	99.040	99.016	98.992	98.968	98.944	98.920	98.896	0.276367	1.782620
0.3	98.872	98.848	98.824	98.800	98.776	98.752	98.728	98.704	98.680	98.656	0.276367	1.782647
0.4	98.632	98.608	98.583	98.560	98.536	98.512	98.488	98.464	98.439	98.415	0.276366	1.782674
0.5	98.391	98.367	98.343	98.319	98.295	98.271	98.247	98.223	98.199	98.175	0.276366	1.782701
0.6	98.151	98.127	98.103	98.079	98.055	98.031	98.007	97.983	97.959	97.935	0.276366	1.782728
0.7	97.911	97.887	97.863	97.839	97.815	97.791	97.767	97.743	97.719	97.695	0.276366	1.782755
0.8	97.671	97.647	97.623	97.599	97.574	97.550	97.526	97.502	97.479	97.454	0.276366	1.782781
0.9	97.430	97.406	97.382	97.358	97.334	97.310	97.286	97.262	97.238	97.214	0.276366	1.782808
6451.0	15497.190	97.166	97.142	97.118	97.094	97.070	97.046	97.022	96.998	96.974	0.276366	1.782835
1.1	96.950	96.926	96.902	96.878	96.854	96.830	96.806	96.782	96.758	96.734	0.276366	1.782862
1.2	96.710	96.686	96.661	96.638	96.614	96.590	96.566	96.542	96.517	96.493	0.276365	1.782889
1.3	96.469	96.446	96.422	96.397	96.373	96.349	96.325	96.301	96.277	96.253	0.276365	1.782916
1.4	96.229	96.205	96.181	96.157	96.133	96.109	96.085	96.061	96.037	96.013	0.276365	1.782943
1.5	95.989	95.965	95.941	95.917	95.893	95.869	95.845	95.821	95.797	95.773	0.276365	1.782969
1.6	95.749	95.725	95.701	95.677	95.653	95.629	95.605	95.581	95.557	95.533	0.276365	1.782996
1.7	95.509	95.485	95.461	95.437	95.413	95.389	95.365	95.341	95.317	95.292	0.276365	1.783023
1.8	95.269	95.245	95.221	95.197	95.172	95.148	95.124	95.101	95.076	95.052	0.276365	1.783050
1.9	95.028	95.004	94.980	94.956	94.932	94.908	94.884	94.860	94.836	94.812	0.276365	1.783077
6452.0	15494.788	94.764	94.740	94.716	94.692	94.668	94.644	94.620	94.596	94.572	0.276365	1.783104
2.1	94.548	94.524	94.500	94.476	94.452	94.428	94.404	94.380	94.356	94.332	0.276364	1.783131
2.2	94.308	94.284	94.260	94.236	94.212	94.188	94.164	94.140	94.116	94.092	0.276364	1.783158
2.3	94.068	94.044	94.020	93.996	93.972	93.948	93.924	93.900	93.876	93.852	0.276364	1.783184
2.4	93.828	93.804	93.780	93.756	93.732	93.708	93.684	93.660	93.635	93.611	0.276364	1.783211
2.5	93.588	93.564	93.540	93.516	93.491	93.467	93.443	93.419	93.395	93.371	0.276364	1.783238
2.6	93.347	93.323	93.299	93.275	93.251	93.227	93.203	93.179	93.155	93.131	0.276364	1.783265
2.7	93.107	93.083	93.059	93.035	93.011	92.987	92.963	92.939	92.915	92.891	0.276364	1.783292
2.8	92.867	92.843	92.819	92.795	92.771	92.747	92.723	92.699	92.675	92.651	0.276364	1.783319
2.9	92.627	92.603	92.579	92.555	92.531	92.507	92.483	92.459	92.435	92.411	0.276363	1.783346
6453.0	15492.387	92.363	92.339	92.315	92.291	92.267	92.243	92.219	92.195	92.171	0.276363	1.783372
3.1	92.147	92.123	92.099	92.075	92.051	92.027	92.003	91.979	91.955	91.931	0.276363	1.783399
3.2	91.907	91.883	91.859	91.835	91.811	91.787	91.763	91.739	91.715	91.691	0.276363	1.783426
3.3	91.667	91.643	91.619	91.595	91.571	91.547	91.523	91.499	91.475	91.451	0.276363	1.783453
3.4	91.427	91.403	91.379	91.355	91.331	91.307	91.283	91.259	91.235	91.211	0.276363	1.783480
3.5	91.187	91.163	91.139	91.115	91.091	91.067	91.043	91.019	90.995	90.971	0.276363	1.783507
3.6	90.947	90.923	90.899	90.875	90.851	90.827	90.803	90.779	90.755	90.731	0.276363	1.783534
3.7	90.707	90.683	90.659	90.635	90.611	90.587	90.563	90.539	90.515	90.491	0.276362	1.783561
3.8	90.467	90.443	90.419	90.395	90.371	90.347	90.323	90.299	90.275	90.251	0.276362	1.783587
3.9	90.227	90.203	90.179	90.155	90.131	90.107	90.083	90.059	90.035	90.010	0.276362	1.783614
6454.0	15489.987	89.963	89.939	89.915	89.891	89.867	89.843	89.819	89.795	89.771	0.276362	1.783641
4.1	89.746	89.723	89.699	89.675	89.651	89.627	89.603	89.578	89.555	89.531	0.276362	1.783668
4.2	89.507	89.483	89.459	89.435	89.411	89.387	89.363	89.339	89.315	89.291	0.276362	1.783695
4.3	89.267	89.243	89.219	89.195	89.171	89.147	89.123	89.099	89.075	89.051	0.276362	1.783722
4.4	89.027	89.003	88.979	88.955	88.931	88.907	88.883	88.859	88.835	88.811	0.276362	1.783749
4.5	88.787	88.763	88.739	88.715	88.691	88.667	88.643	88.619	88.595	88.571	0.276362	1.783776
4.6	88.547	88.523	88.499	88.475	88.451	88.427	88.403	88.379	88.355	88.331	0.276361	1.783802
4.7	88.307	88.283	88.259	88.235	88.211	88.187	88.163	88.139	88.115	88.091	0.276361	1.783829
4.8	88.067	88.043	88.019	87.995	87.971	87.947	87.923	87.899	87.875	87.851	0.276361	1.783856
4.9	87.827	87.803	87.779	87.755	87.731	87.707	87.683	87.659	87.635	87.611	0.276361	1.783883
6455.0	15487.587	87.563	87.539	87.515	87.491	87.467	87.443	87.419	87.395	87.371	0.276361	1.783910
5.1	87.347	87.323	87.299	87.275	87.251	87.227	87.203	87.179	87.155	87.131	0.276361	1.783937
5.2	87.107	87.083	87.059	87.035	87.011	86.987	86.963	86.939	86.915	86.891	0.276361	1.783964
5.3	86.867	86.843	86.819	86.795	86.771	86.747	86.723	86.699	86.675	86.651	0.276361	1.783990
5.4	86.627	86.603	86.579	86.555	86.531	86.507	86.483	86.459	86.435	86.411	0.276360	1.784017
5.5	86.387	86.363	86.339	86.315	86.291	86.267	86.243	86.219	86.195	86.171	0.276360	1.784044
5.6	86.147	86.124	86.100	86.075	86.052	86.027	86.003	85.979	85.956	85.932	0.276360	1.784071
5.7	85.908	85.884	85.860	85.836	85.812	85.788	85.764	85.740	85.716	85.692	0.276360	1.784098
5.8	85.668	85.644	85.620	85.596	85.572	85.548	85.524	85.500	85.476	85.452	0.276360	1.784125
5.9	85.428	85.404	85.380	85.356	85.332	85.308	85.284	85.260	85.236	85.212	0.276360	1.784152
6456.0	15485.188	85.164	85.140	85.116	85.092	85.068	85.044	85.020	84.996	84.972	0.276360	1.784179
6.1	84.948	84.924	84.900	84.876	84.852	84.828	84.804	84.780	84.756	84.732	0.276360	1.784205
6.2	84.708	84.684	84.660	84.636	84.612	84.588	84.564	84.540	84.516	84.492	0.276360	1.784232
6.3	84.468	84.444	84.420	84.396	84.372	84.348	84.324	84.301	84.277	84.253	0.276359	1.784259
6.4	84.229	84.205	84.181	84.157	84.133	84.109	84.085	84.061	84.037	84.013	0.276359	1.784286
6.5	83.989	83.965	83.941	83.917	83.893	83.869	83.845	83.821	83.797	83.773	0.276359	1.784313
6.6	83.749	83.725	83.701	83.677	83.653	83.629	83.605	83.581	83.557	83.533	0.276359	1.784340
6.7	83.509	83.485	83.461	83.437	83.413	83.389	83.365	83.341	83.317	83.293	0.276359	1.784367
6.8	83.269	83.245	83.221	83.197	83.173	83.149	83.125	83.102	83.078	83.054	0.276359	1.784393
6.9	83.030	83.006	82.982	82.958	82.934	82.910	82.886	82.862	82.838	82.814	0.276359	1.784420
6457.0	15482.790	82.766	82.742	82.718	82.694	82.670	82.646	82.622	82.598	82.574	0.276359	1.784447
7.1	82.550	82.526	82.502	82.478	82.454	82.430	82.406	82.382	82.358	82.334	0.276358	1.784474
7.2	82.310	82.286	82.262	82.238	82.214	82.190	82.166	82.142	82.118	82.094	0.276358	1.784501
7.3	82.070	82.047	82.023	81.999	81.975	81.951	81.927	81.903	81.879	81.855	0.276358	1.784528
7.4	81.831	81.807	81.783	81.759	81.735	81.711	81.687	81.663	81.639	81.615	0.276358	1.784555
7.5	81.591	81.567	81.543	81.519	81.495	81.471	81.447	81.423	81.399	81.375	0.276358	1.784582
7.6	81.351	81.327	81.303	81.279	81.255	81.231	81.207	81.183	81.159	81.135	0.276358	1.784608
7.7	81.111	81.088	81.063	81.040	81.016	80.992	80.968	80.944	80.920	80.896	0.276358	1.784635
7.8	80.872	80.848	80.824	80.800	80.776	80.752	80.728	80.704	80.680	80.656	0.276358	1.784662
7.9	80.632	80.608	80.584	80.560	80.536	80.512	80.488	80.464	80.440	80.416	0.276357	1.784689
6458.0	15480.392	80.368	80.344	80.320	80.297	80.272	80.249	80.224	80.201	80.177	0.276357	1.784716
8.1	80.153	80.129	80.105	80.081	80.057	80.033	80.009	79.985	79.961	79		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6460.0	15475.600	75.576	75.552	75.528	75.504	75.480	75.456	75.432	75.408	75.384	0.276355	1.785253
0.1	75.360	75.336	75.312	75.289	75.265	75.241	75.217	75.193	75.169	75.145	0.276355	1.785280
0.2	75.121	75.097	75.073	75.049	75.025	75.001	74.977	74.953	74.929	74.905	0.276355	1.785307
0.3	74.881	74.857	74.833	74.809	74.785	74.761	74.737	74.714	74.690	74.666	0.276355	1.785334
0.4	74.642	74.618	74.594	74.570	74.546	74.522	74.498	74.474	74.450	74.426	0.276355	1.785361
0.5	74.402	74.378	74.354	74.330	74.306	74.282	74.259	74.235	74.211	74.187	0.276354	1.785388
0.6	74.163	74.139	74.115	74.091	74.067	74.043	74.019	73.995	73.971	73.947	0.276354	1.785414
0.7	73.923	73.899	73.875	73.851	73.827	73.803	73.779	73.755	73.732	73.708	0.276354	1.785441
0.8	73.684	73.660	73.636	73.612	73.588	73.564	73.540	73.516	73.492	73.468	0.276354	1.785468
0.9	73.444	73.420	73.396	73.372	73.348	73.324	73.300	73.276	73.252	73.229	0.276354	1.785495
6461.0	15473.205	73.181	73.157	73.133	73.109	73.085	73.061	73.037	73.013	72.989	0.276354	1.785522
1.1	72.965	72.941	72.917	72.893	72.869	72.845	72.821	72.797	72.774	72.750	0.276354	1.785549
1.2	72.726	72.702	72.678	72.654	72.630	72.606	72.582	72.558	72.534	72.510	0.276354	1.785576
1.3	72.486	72.462	72.438	72.414	72.390	72.366	72.342	72.319	72.295	72.271	0.276353	1.785603
1.4	72.247	72.223	72.199	72.175	72.151	72.127	72.103	72.079	72.055	72.031	0.276353	1.785629
1.5	72.007	71.983	71.959	71.935	71.911	71.887	71.864	71.840	71.816	71.792	0.276353	1.785656
1.6	71.768	71.744	71.720	71.696	71.672	71.648	71.624	71.600	71.576	71.552	0.276353	1.785683
1.7	71.528	71.505	71.480	71.456	71.432	71.409	71.385	71.361	71.337	71.313	0.276353	1.785710
1.8	71.289	71.265	71.241	71.217	71.193	71.169	71.145	71.121	71.098	71.073	0.276353	1.785737
1.9	71.050	71.026	71.002	70.978	70.954	70.930	70.906	70.882	70.858	70.834	0.276353	1.785764
6462.0	15470.810	70.786	70.762	70.738	70.714	70.690	70.667	70.643	70.619	70.595	0.276353	1.785791
2.1	70.571	70.547	70.523	70.499	70.475	70.451	70.427	70.403	70.379	70.355	0.276353	1.785817
2.2	70.331	70.307	70.283	70.259	70.235	70.212	70.188	70.164	70.140	70.116	0.276352	1.785844
2.3	70.092	70.068	70.044	70.020	69.996	69.972	69.948	69.924	69.901	69.876	0.276352	1.785871
2.4	69.852	69.828	69.805	69.781	69.757	69.733	69.709	69.685	69.661	69.637	0.276352	1.785898
2.5	69.613	69.589	69.565	69.541	69.517	69.493	69.470	69.446	69.422	69.398	0.276352	1.785925
2.6	69.374	69.350	69.326	69.302	69.278	69.254	69.230	69.206	69.182	69.158	0.276352	1.785952
2.7	69.134	69.110	69.087	69.063	69.039	69.015	68.991	68.967	68.943	68.919	0.276352	1.785979
2.8	68.895	68.871	68.847	68.823	68.799	68.775	68.751	68.728	68.704	68.680	0.276352	1.786006
2.9	68.656	68.632	68.608	68.584	68.560	68.536	68.512	68.488	68.464	68.440	0.276352	1.786032
6463.0	15468.417	68.393	68.369	68.345	68.321	68.297	68.273	68.249	68.225	68.201	0.276351	1.786059
3.1	68.177	68.153	68.129	68.105	68.081	68.057	68.033	68.010	67.986	67.962	0.276351	1.786086
3.2	67.938	67.914	67.890	67.866	67.842	67.818	67.794	67.770	67.746	67.722	0.276351	1.786113
3.3	67.698	67.674	67.651	67.627	67.603	67.579	67.555	67.531	67.507	67.483	0.276351	1.786140
3.4	67.459	67.435	67.411	67.387	67.363	67.339	67.316	67.292	67.268	67.244	0.276351	1.786167
3.5	67.220	67.196	67.172	67.148	67.124	67.100	67.076	67.052	67.028	67.004	0.276351	1.786194
3.6	66.980	66.957	66.933	66.909	66.885	66.861	66.837	66.813	66.789	66.765	0.276351	1.786221
3.7	66.741	66.717	66.693	66.669	66.645	66.622	66.598	66.574	66.550	66.526	0.276351	1.786247
3.8	66.502	66.478	66.454	66.430	66.406	66.382	66.358	66.334	66.311	66.287	0.276350	1.786274
3.9	66.263	66.239	66.215	66.191	66.167	66.143	66.119	66.095	66.071	66.047	0.276350	1.786301
6464.0	15466.023	66.000	65.975	65.952	65.928	65.904	65.880	65.856	65.832	65.808	0.276350	1.786328
4.1	65.784	65.760	65.736	65.712	65.688	65.664	65.641	65.617	65.593	65.569	0.276350	1.786355
4.2	65.545	65.521	65.497	65.473	65.449	65.425	65.401	65.377	65.354	65.329	0.276350	1.786382
4.3	65.306	65.282	65.258	65.234	65.210	65.186	65.162	65.138	65.114	65.090	0.276350	1.786409
4.4	65.066	65.042	65.018	64.995	64.971	64.947	64.923	64.899	64.875	64.851	0.276350	1.786435
4.5	64.827	64.803	64.779	64.755	64.731	64.708	64.684	64.660	64.636	64.612	0.276350	1.786462
4.6	64.588	64.564	64.540	64.516	64.492	64.468	64.444	64.420	64.397	64.373	0.276350	1.786489
4.7	64.349	64.325	64.301	64.277	64.253	64.229	64.205	64.181	64.157	64.133	0.276349	1.786516
4.8	64.109	64.086	64.062	64.038	64.014	63.990	63.966	63.942	63.918	63.894	0.276349	1.786543
4.9	63.870	63.846	63.822	63.799	63.775	63.751	63.727	63.703	63.679	63.655	0.276349	1.786570
6465.0	15463.631	63.607	63.583	63.559	63.535	63.511	63.488	63.464	63.440	63.416	0.276349	1.786597
5.1	63.392	63.368	63.344	63.320	63.296	63.272	63.248	63.224	63.201	63.177	0.276349	1.786624
5.2	63.153	63.129	63.105	63.081	63.057	63.033	63.009	62.985	62.961	62.937	0.276349	1.786650
5.3	62.913	62.890	62.866	62.842	62.818	62.794	62.770	62.746	62.722	62.698	0.276349	1.786677
5.4	62.674	62.651	62.627	62.603	62.579	62.555	62.531	62.507	62.483	62.459	0.276349	1.786704
5.5	62.435	62.411	62.387	62.363	62.339	62.316	62.292	62.268	62.244	62.220	0.276348	1.786731
5.6	62.196	62.172	62.148	62.124	62.100	62.077	62.053	62.029	62.005	61.981	0.276348	1.786758
5.7	61.957	61.933	61.909	61.885	61.861	61.837	61.813	61.790	61.766	61.742	0.276348	1.786785
5.8	61.718	61.694	61.670	61.646	61.622	61.598	61.574	61.551	61.527	61.503	0.276348	1.786812
5.9	61.479	61.455	61.431	61.407	61.383	61.359	61.335	61.311	61.287	61.263	0.276348	1.786839
6466.0	15461.240	61.216	61.192	61.168	61.144	61.120	61.096	61.072	61.048	61.024	0.276348	1.786865
6.1	61.000	60.977	60.953	60.929	60.905	60.881	60.857	60.833	60.809	60.785	0.276348	1.786892
6.2	60.761	60.737	60.714	60.690	60.666	60.642	60.618	60.594	60.570	60.546	0.276348	1.786919
6.3	60.522	60.498	60.474	60.451	60.427	60.403	60.379	60.355	60.331	60.307	0.276348	1.786946
6.4	60.283	60.259	60.235	60.211	60.187	60.164	60.140	60.116	60.092	60.068	0.276347	1.786973
6.5	60.044	60.020	59.996	59.972	59.948	59.925	59.901	59.877	59.853	59.829	0.276347	1.787000
6.6	59.805	59.781	59.757	59.733	59.709	59.685	59.661	59.638	59.614	59.590	0.276347	1.787027
6.7	59.566	59.542	59.518	59.494	59.470	59.447	59.423	59.399	59.375	59.351	0.276347	1.787053
6.8	59.327	59.303	59.279	59.255	59.231	59.207	59.183	59.160	59.136	59.112	0.276347	1.787080
6.9	59.088	59.064	59.040	59.016	58.992	58.968	58.944	58.921	58.897	58.873	0.276347	1.787107
6467.0	15458.849	58.825	58.801	58.777	58.753	58.729	58.705	58.681	58.657	58.634	0.276347	1.787134
7.1	58.610	58.586	58.562	58.538	58.514	58.490	58.466	58.442	58.419	58.395	0.276347	1.787161
7.2	58.371	58.347	58.323	58.299	58.275	58.251	58.227	58.203	58.179	58.156	0.276346	1.787188
7.3	58.132	58.108	58.084	58.060	58.036	58.012	57.988	57.964	57.941	57.917	0.276346	1.787215
7.4	57.893	57.869	57.845	57.821	57.797	57.773	57.749	57.725	57.701	57.677	0.276346	1.787242
7.5	57.654	57.630	57.606	57.582	57.558	57.534	57.510	57.486	57.463	57.439	0.276346	1.787268
7.6	57.415	57.391	57.367	57.343	57.319	57.295	57.271	57.247	57.224	57.200	0.276346	1.787295
7.7	57.176	57.152	57.128	57.104	57.080	57.056	57.032	57.008	56.984	56.961	0.276346	1.787322
7.8	56.937	56.913	56.889	56.865	56.841	56.817	56.793	56.770	56.746	56.722	0.276346	1.787349
7.9	56.698	56.674	56.650	56.626	56.602	56.578	56.554	56.530	56.506	56.483	0.276346	1.787376
6468.0	15456.459	56.435	56.411	56.387	56.363	56.339	56.315	56.292	56.268	56.244	0.276346	1.787403
8.1	56.220	56.196	56.172	56.148	56.124	56.100	56.076	56.052	56.029	56.005	0.276345	1.787430
8.2	55.981	55.957	55.933	55.90								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6470.0	15451.681	51.657	51.633	51.609	51.585	51.561	51.538	51.514	51.490	51.466	0.276343	1.787940
0.1	51.442	51.418	51.394	51.370	51.346	51.323	51.299	51.275	51.251	51.227	0.276343	1.787967
0.2	51.203	51.179	51.155	51.132	51.108	51.084	51.060	51.036	51.012	50.988	0.276343	1.787994
0.3	50.964	50.941	50.917	50.893	50.869	50.845	50.821	50.797	50.773	50.750	0.276343	1.788021
0.4	50.726	50.702	50.678	50.654	50.630	50.606	50.582	50.558	50.535	50.511	0.276343	1.788048
0.5	50.487	50.463	50.439	50.415	50.391	50.367	50.344	50.320	50.296	50.272	0.276343	1.788074
0.6	50.248	50.224	50.200	50.176	50.153	50.129	50.105	50.081	50.057	50.033	0.276342	1.788101
0.7	50.009	49.985	49.962	49.938	49.914	49.890	49.866	49.842	49.818	49.794	0.276342	1.788128
0.8	49.770	49.747	49.723	49.699	49.675	49.651	49.627	49.603	49.580	49.556	0.276342	1.788155
0.9	49.532	49.508	49.484	49.460	49.436	49.412	49.389	49.365	49.341	49.317	0.276342	1.788182
6471.0	15449.293	49.269	49.245	49.222	49.198	49.174	49.150	49.126	49.102	49.078	0.276342	1.788209
1.1	49.055	49.031	49.007	48.983	48.959	48.935	48.911	48.887	48.864	48.840	0.276342	1.788236
1.2	48.816	48.792	48.768	48.744	48.720	48.696	48.673	48.649	48.625	48.601	0.276342	1.788263
1.3	48.577	48.553	48.529	48.505	48.482	48.458	48.434	48.410	48.386	48.362	0.276342	1.788289
1.4	48.338	48.314	48.291	48.267	48.243	48.219	48.195	48.171	48.147	48.123	0.276341	1.788316
1.5	48.100	48.076	48.052	48.028	48.004	47.980	47.957	47.932	47.909	47.885	0.276341	1.788343
1.6	47.861	47.837	47.813	47.789	47.765	47.742	47.718	47.694	47.670	47.646	0.276341	1.788370
1.7	47.622	47.598	47.574	47.551	47.527	47.503	47.479	47.455	47.431	47.407	0.276341	1.788397
1.8	47.383	47.360	47.336	47.312	47.288	47.264	47.240	47.216	47.193	47.169	0.276341	1.788424
1.9	47.145	47.121	47.097	47.073	47.049	47.026	47.002	46.978	46.954	46.930	0.276341	1.788451
6472.0	15446.906	46.882	46.858	46.834	46.811	46.787	46.763	46.739	46.715	46.691	0.276341	1.788478
2.1	46.667	46.644	46.620	46.596	46.572	46.548	46.524	46.500	46.477	46.453	0.276341	1.788504
2.2	46.429	46.405	46.381	46.357	46.333	46.309	46.286	46.262	46.238	46.214	0.276341	1.788531
2.3	46.190	46.166	46.142	46.119	46.095	46.071	46.047	46.023	45.999	45.975	0.276340	1.788558
2.4	45.952	45.928	45.904	45.880	45.856	45.832	45.808	45.784	45.760	45.737	0.276340	1.788585
2.5	45.713	45.689	45.665	45.641	45.617	45.594	45.570	45.546	45.522	45.498	0.276340	1.788612
2.6	45.474	45.450	45.427	45.403	45.379	45.355	45.331	45.307	45.283	45.260	0.276340	1.788639
2.7	45.236	45.212	45.188	45.164	45.140	45.116	45.092	45.069	45.045	45.021	0.276340	1.788666
2.8	44.997	44.973	44.949	44.925	44.902	44.878	44.854	44.830	44.806	44.782	0.276340	1.788692
2.9	44.758	44.734	44.711	44.687	44.663	44.639	44.615	44.591	44.567	44.544	0.276340	1.788719
6473.0	15444.520	44.496	44.472	44.448	44.424	44.400	44.377	44.353	44.329	44.305	0.276340	1.788746
3.1	44.281	44.257	44.234	44.210	44.186	44.162	44.138	44.114	44.090	44.067	0.276339	1.788773
3.2	44.043	44.019	43.995	43.971	43.947	43.923	43.900	43.876	43.852	43.828	0.276339	1.788800
3.3	43.804	43.780	43.756	43.733	43.708	43.685	43.661	43.637	43.613	43.589	0.276339	1.788827
3.4	43.565	43.542	43.518	43.494	43.470	43.446	43.422	43.398	43.375	43.351	0.276339	1.788854
3.5	43.327	43.303	43.279	43.255	43.231	43.208	43.184	43.160	43.136	43.112	0.276339	1.788881
3.6	43.088	43.064	43.041	43.017	42.993	42.969	42.945	42.921	42.898	42.874	0.276339	1.788907
3.7	42.850	42.826	42.802	42.778	42.754	42.731	42.707	42.683	42.659	42.635	0.276339	1.788934
3.8	42.611	42.587	42.563	42.540	42.516	42.492	42.468	42.444	42.420	42.397	0.276339	1.788961
3.9	42.373	42.349	42.325	42.301	42.277	42.254	42.230	42.206	42.182	42.158	0.276339	1.788988
6474.0	15442.134	42.110	42.086	42.062	42.039	42.015	41.991	41.967	41.943	41.919	0.276338	1.789015
4.1	41.896	41.872	41.848	41.824	41.800	41.776	41.753	41.729	41.705	41.681	0.276338	1.789042
4.2	41.657	41.633	41.609	41.585	41.562	41.538	41.514	41.490	41.466	41.442	0.276338	1.789069
4.3	41.419	41.395	41.371	41.347	41.323	41.299	41.276	41.252	41.228	41.204	0.276338	1.789096
4.4	41.180	41.156	41.132	41.109	41.085	41.061	41.037	41.013	40.989	40.965	0.276338	1.789122
4.5	40.942	40.918	40.894	40.870	40.846	40.822	40.799	40.775	40.751	40.727	0.276338	1.789149
4.6	40.703	40.679	40.656	40.632	40.608	40.584	40.560	40.536	40.512	40.489	0.276338	1.789176
4.7	40.465	40.441	40.417	40.393	40.369	40.345	40.322	40.298	40.274	40.250	0.276338	1.789203
4.8	40.226	40.202	40.179	40.155	40.131	40.107	40.083	40.059	40.035	40.011	0.276337	1.789230
4.9	39.988	39.964	39.940	39.916	39.892	39.869	39.845	39.821	39.797	39.773	0.276337	1.789257
6475.0	15439.749	39.725	39.702	39.678	39.654	39.630	39.606	39.582	39.559	39.535	0.276337	1.789284
5.1	39.511	39.487	39.463	39.439	39.415	39.392	39.368	39.344	39.320	39.296	0.276337	1.789311
5.2	39.272	39.249	39.225	39.201	39.177	39.153	39.129	39.105	39.082	39.058	0.276337	1.789337
5.3	39.034	39.010	38.986	38.962	38.938	38.915	38.891	38.867	38.843	38.819	0.276337	1.789364
5.4	38.796	38.772	38.748	38.724	38.700	38.676	38.652	38.629	38.605	38.581	0.276337	1.789391
5.5	38.557	38.533	38.510	38.486	38.462	38.438	38.414	38.390	38.366	38.343	0.276337	1.789418
5.6	38.319	38.295	38.271	38.247	38.223	38.199	38.176	38.152	38.128	38.104	0.276337	1.789445
5.7	38.080	38.057	38.033	38.009	37.985	37.961	37.937	37.913	37.890	37.866	0.276336	1.789472
5.8	37.842	37.818	37.794	37.770	37.746	37.723	37.699	37.675	37.651	37.627	0.276336	1.789499
5.9	37.604	37.580	37.556	37.532	37.508	37.484	37.461	37.437	37.413	37.389	0.276336	1.789525
6476.0	15437.365	37.341	37.317	37.294	37.270	37.246	37.222	37.198	37.174	37.151	0.276336	1.789552
6.1	37.127	37.103	37.079	37.055	37.031	37.008	36.984	36.960	36.936	36.912	0.276336	1.789579
6.2	36.888	36.865	36.841	36.817	36.793	36.769	36.745	36.722	36.698	36.674	0.276336	1.789606
6.3	36.650	36.626	36.602	36.578	36.555	36.531	36.507	36.483	36.459	36.436	0.276336	1.789633
6.4	36.412	36.388	36.364	36.340	36.316	36.292	36.269	36.245	36.221	36.197	0.276336	1.789660
6.5	36.173	36.150	36.126	36.102	36.078	36.054	36.030	36.007	35.983	35.959	0.276335	1.789687
6.6	35.935	35.911	35.887	35.864	35.840	35.816	35.792	35.768	35.744	35.720	0.276335	1.789714
6.7	35.697	35.673	35.649	35.625	35.601	35.578	35.554	35.530	35.506	35.482	0.276335	1.789740
6.8	35.458	35.435	35.411	35.387	35.363	35.339	35.315	35.292	35.268	35.244	0.276335	1.789767
6.9	35.220	35.196	35.172	35.149	35.125	35.101	35.077	35.053	35.029	35.005	0.276335	1.789794
6477.0	15434.982	34.958	34.934	34.910	34.886	34.863	34.839	34.815	34.791	34.767	0.276335	1.789821
7.1	34.743	34.719	34.696	34.672	34.648	34.624	34.600	34.577	34.553	34.529	0.276335	1.789848
7.2	34.505	34.481	34.457	34.434	34.410	34.386	34.362	34.338	34.315	34.291	0.276335	1.789875
7.3	34.267	34.243	34.219	34.195	34.172	34.148	34.124	34.100	34.076	34.052	0.276335	1.789902
7.4	34.029	34.005	33.981	33.957	33.933	33.909	33.886	33.862	33.838	33.814	0.276334	1.789929
7.5	33.790	33.767	33.743	33.719	33.695	33.671	33.647	33.624	33.600	33.576	0.276334	1.789955
7.6	33.552	33.528	33.504	33.481	33.457	33.433	33.409	33.385	33.361	33.338	0.276334	1.789982
7.7	33.314	33.290	33.266	33.242	33.219	33.195	33.171	33.147	33.123	33.099	0.276334	1.790009
7.8	33.075	33.052	33.028	33.004	32.980	32.956	32.932	32.909	32.885	32.861	0.276334	1.790036
7.9	32.837	32.813	32.790	32.766	32.742	32.718	32.694	32.671	32.647	32.623	0.276334	1.790063
6478.0	15432.599	32.575	32.551	32.527	32.504	32.480	32.456	32.432	32.408	32.385	0.276334	1.790090
8.1	32.361	32.337	32.313	32.289	32.266	32.242	32.218	32.194	32.170	32		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6480.0	15427.836	27.812	27.788	27.764	27.741	27.717	27.693	27.669	27.645	27.622	0.276331	1.790627
0.1	27.598	27.574	27.550	27.526	27.503	27.479	27.455	27.431	27.407	27.384	0.276331	1.790654
0.2	27.360	27.336	27.312	27.288	27.264	27.241	27.217	27.193	27.169	27.145	0.276331	1.790681
0.3	27.122	27.098	27.074	27.050	27.026	27.003	26.979	26.955	26.931	26.907	0.276331	1.790708
0.4	26.884	26.860	26.836	26.812	26.788	26.765	26.741	26.717	26.693	26.669	0.276331	1.790735
0.5	26.646	26.622	26.598	26.574	26.550	26.526	26.503	26.479	26.455	26.431	0.276331	1.790762
0.6	26.408	26.384	26.360	26.336	26.312	26.288	26.265	26.241	26.217	26.193	0.276331	1.790788
0.7	26.169	26.146	26.122	26.098	26.074	26.051	26.027	26.003	25.979	25.955	0.276331	1.790815
0.8	25.931	25.908	25.884	25.860	25.836	25.812	25.789	25.765	25.741	25.717	0.276330	1.790842
0.9	25.693	25.670	25.646	25.622	25.598	25.574	25.551	25.527	25.503	25.479	0.276330	1.790869
6481.0	15425.455	25.432	25.408	25.384	25.360	25.336	25.313	25.289	25.265	25.241	0.276330	1.790896
1.1	25.217	25.193	25.170	25.146	25.122	25.098	25.075	25.051	25.027	25.003	0.276330	1.790923
1.2	24.979	24.956	24.932	24.908	24.884	24.860	24.837	24.813	24.789	24.765	0.276330	1.790950
1.3	24.741	24.718	24.694	24.670	24.646	24.622	24.599	24.575	24.551	24.527	0.276330	1.790976
1.4	24.503	24.480	24.456	24.432	24.408	24.385	24.361	24.337	24.313	24.289	0.276330	1.791003
1.5	24.266	24.242	24.218	24.194	24.170	24.146	24.123	24.099	24.075	24.051	0.276330	1.791030
1.6	24.027	24.004	23.980	23.956	23.932	23.909	23.885	23.861	23.837	23.813	0.276329	1.791057
1.7	23.790	23.766	23.742	23.718	23.694	23.671	23.647	23.623	23.599	23.575	0.276329	1.791084
1.8	23.552	23.528	23.504	23.480	23.456	23.433	23.409	23.385	23.361	23.338	0.276329	1.791111
1.9	23.314	23.290	23.266	23.242	23.219	23.195	23.171	23.147	23.123	23.099	0.276329	1.791138
6482.0	15423.076	23.052	23.028	23.004	22.980	22.957	22.933	22.909	22.885	22.862	0.276329	1.791165
2.1	22.838	22.814	22.790	22.766	22.743	22.719	22.695	22.671	22.647	22.624	0.276329	1.791191
2.2	22.600	22.576	22.552	22.528	22.505	22.481	22.457	22.433	22.409	22.386	0.276329	1.791218
2.3	22.362	22.338	22.314	22.291	22.267	22.243	22.219	22.195	22.172	22.148	0.276329	1.791245
2.4	22.124	22.100	22.076	22.053	22.029	22.005	21.981	21.957	21.934	21.910	0.276329	1.791272
2.5	21.886	21.862	21.839	21.815	21.791	21.767	21.743	21.720	21.696	21.672	0.276328	1.791299
2.6	21.648	21.624	21.601	21.577	21.553	21.529	21.505	21.482	21.458	21.434	0.276328	1.791326
2.7	21.410	21.386	21.363	21.339	21.315	21.291	21.268	21.244	21.220	21.196	0.276328	1.791353
2.8	21.172	21.149	21.125	21.101	21.077	21.053	21.030	21.006	20.982	20.958	0.276328	1.791380
2.9	20.934	20.911	20.887	20.863	20.839	20.816	20.792	20.768	20.744	20.720	0.276328	1.791406
6483.0	15420.697	20.673	20.649	20.625	20.602	20.578	20.554	20.530	20.506	20.483	0.276328	1.791433
3.1	20.459	20.435	20.411	20.387	20.364	20.340	20.316	20.292	20.269	20.245	0.276328	1.791460
3.2	20.221	20.197	20.173	20.150	20.126	20.102	20.078	20.055	20.031	20.007	0.276328	1.791487
3.3	19.983	19.959	19.936	19.912	19.888	19.864	19.840	19.817	19.793	19.769	0.276327	1.791514
3.4	19.745	19.721	19.698	19.674	19.650	19.626	19.603	19.579	19.555	19.531	0.276327	1.791541
3.5	19.507	19.484	19.460	19.436	19.412	19.388	19.365	19.341	19.317	19.293	0.276327	1.791568
3.6	19.270	19.246	19.222	19.198	19.175	19.151	19.127	19.103	19.080	19.056	0.276327	1.791595
3.7	19.032	19.008	18.984	18.961	18.937	18.913	18.889	18.866	18.842	18.818	0.276327	1.791621
3.8	18.794	18.771	18.747	18.723	18.699	18.675	18.651	18.628	18.604	18.580	0.276327	1.791648
3.9	18.556	18.533	18.509	18.485	18.461	18.437	18.414	18.390	18.366	18.342	0.276327	1.791675
6484.0	15418.319	18.295	18.271	18.247	18.224	18.200	18.176	18.152	18.128	18.105	0.276327	1.791702
4.1	18.081	18.057	18.033	18.010	17.986	17.962	17.938	17.914	17.891	17.867	0.276327	1.791729
4.2	17.843	17.819	17.796	17.772	17.748	17.724	17.700	17.677	17.653	17.629	0.276326	1.791756
4.3	17.605	17.582	17.558	17.534	17.510	17.486	17.463	17.439	17.415	17.391	0.276326	1.791783
4.4	17.368	17.344	17.320	17.296	17.272	17.249	17.225	17.201	17.177	17.154	0.276326	1.791809
4.5	17.130	17.106	17.082	17.058	17.035	17.011	16.987	16.963	16.940	16.916	0.276326	1.791836
4.6	16.892	16.868	16.844	16.821	16.797	16.773	16.749	16.726	16.702	16.678	0.276326	1.791863
4.7	16.654	16.631	16.607	16.583	16.559	16.535	16.512	16.488	16.464	16.440	0.276326	1.791890
4.8	16.417	16.393	16.369	16.345	16.321	16.298	16.274	16.250	16.226	16.203	0.276326	1.791917
4.9	16.179	16.155	16.131	16.108	16.084	16.060	16.036	16.012	15.989	15.965	0.276326	1.791944
6485.0	15415.941	15.917	15.894	15.870	15.846	15.822	15.799	15.775	15.751	15.727	0.276325	1.791971
5.1	15.703	15.680	15.656	15.632	15.608	15.585	15.561	15.537	15.513	15.489	0.276325	1.791998
5.2	15.466	15.442	15.418	15.394	15.370	15.347	15.323	15.299	15.276	15.252	0.276325	1.792024
5.3	15.228	15.204	15.181	15.157	15.133	15.109	15.085	15.062	15.038	15.014	0.276325	1.792051
5.4	14.990	14.966	14.943	14.919	14.895	14.871	14.848	14.824	14.800	14.776	0.276325	1.792078
5.5	14.753	14.729	14.705	14.681	14.657	14.634	14.610	14.586	14.562	14.539	0.276325	1.792105
5.6	14.515	14.491	14.467	14.444	14.420	14.396	14.372	14.349	14.325	14.301	0.276325	1.792132
5.7	14.277	14.254	14.230	14.206	14.182	14.158	14.135	14.111	14.087	14.063	0.276325	1.792159
5.8	14.040	14.016	13.992	13.968	13.944	13.921	13.897	13.873	13.849	13.826	0.276325	1.792186
5.9	13.802	13.778	13.754	13.731	13.707	13.683	13.659	13.636	13.612	13.588	0.276324	1.792213
6486.0	15413.564	13.541	13.517	13.493	13.469	13.445	13.422	13.398	13.374	13.350	0.276324	1.792239
6.1	13.327	13.303	13.279	13.255	13.232	13.208	13.184	13.160	13.137	13.113	0.276324	1.792266
6.2	13.089	13.065	13.042	13.018	12.994	12.970	12.947	12.923	12.899	12.875	0.276324	1.792293
6.3	12.851	12.828	12.804	12.780	12.756	12.733	12.709	12.685	12.661	12.638	0.276324	1.792320
6.4	12.614	12.590	12.566	12.543	12.519	12.495	12.471	12.448	12.424	12.400	0.276324	1.792347
6.5	12.376	12.352	12.329	12.305	12.281	12.257	12.234	12.210	12.186	12.162	0.276324	1.792374
6.6	12.139	12.115	12.091	12.067	12.044	12.020	11.996	11.972	11.949	11.925	0.276324	1.792401
6.7	11.901	11.877	11.853	11.830	11.806	11.782	11.758	11.735	11.711	11.687	0.276323	1.792428
6.8	11.663	11.640	11.616	11.592	11.568	11.545	11.521	11.497	11.473	11.450	0.276323	1.792454
6.9	11.426	11.402	11.378	11.355	11.331	11.307	11.283	11.259	11.236	11.212	0.276323	1.792481
6487.0	15411.188	11.164	11.141	11.117	11.093	11.069	11.046	11.022	10.998	10.974	0.276323	1.792508
7.1	10.951	10.927	10.903	10.880	10.856	10.832	10.808	10.784	10.761	10.737	0.276323	1.792535
7.2	10.713	10.689	10.666	10.642	10.618	10.594	10.571	10.547	10.523	10.499	0.276323	1.792562
7.3	10.475	10.452	10.428	10.404	10.381	10.357	10.333	10.309	10.286	10.262	0.276323	1.792589
7.4	10.238	10.214	10.190	10.167	10.143	10.119	10.095	10.072	10.048	10.024	0.276323	1.792616
7.5	10.000	09.977	09.953	09.929	09.905	09.882	09.858	09.834	09.811	09.787	0.276323	1.792643
7.6	09.763	09.739	09.715	09.692	09.668	09.644	09.620	09.597	09.573	09.549	0.276322	1.792669
7.7	09.525	09.502	09.478	09.454	09.430	09.407	09.383	09.359	09.335	09.312	0.276322	1.792696
7.8	09.288	09.264	09.240	09.217	09.193	09.169	09.145	09.122	09.098	09.074	0.276322	1.792723
7.9	09.050	09.027	09.003	08.979	08.955	08.932	08.908	08.884	08.860	08.837	0.276322	1.792750
6488.0	15408.813	08.789	08.766	08.742	08.718	08.694	08.670	08.647	08.623	08.599	0.276322	1.792777
8.1	08.575	08.552	08.528	08.504	08.480	08.457	08.433	08.409	08.385	08		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6490.0	15404.065	04.041	04.017	03.993	03.969	03.946	03.922	03.898	03.875	03.851	0.276320	1.793314
0.1	03.827	03.803	03.780	03.756	03.732	03.708	03.685	03.661	03.637	03.614	0.276320	1.793341
0.2	03.590	03.566	03.542	03.519	03.495	03.471	03.447	03.424	03.400	03.376	0.276319	1.793368
0.3	03.352	03.329	03.305	03.281	03.257	03.234	03.210	03.186	03.163	03.139	0.276319	1.793395
0.4	03.115	03.091	03.068	03.044	03.020	02.996	02.973	02.949	02.925	02.901	0.276319	1.793422
0.5	02.878	02.854	02.830	02.807	02.783	02.759	02.735	02.712	02.688	02.664	0.276319	1.793449
0.6	02.640	02.617	02.593	02.569	02.546	02.522	02.498	02.474	02.451	02.427	0.276319	1.793476
0.7	02.403	02.379	02.356	02.332	02.308	02.285	02.261	02.237	02.213	02.190	0.276319	1.793502
0.8	02.166	02.142	02.118	02.095	02.071	02.047	02.023	02.000	01.976	01.952	0.276319	1.793529
0.9	01.929	01.905	01.881	01.857	01.834	01.810	01.786	01.762	01.739	01.715	0.276319	1.793556
6491.0	15401.691	01.668	01.644	01.620	01.596	01.573	01.549	01.525	01.501	01.478	0.276318	1.793583
1.1	01.454	01.430	01.407	01.383	01.359	01.335	01.312	01.288	01.264	01.240	0.276318	1.793610
1.2	01.217	01.193	01.169	01.146	01.122	01.098	01.074	01.051	01.027	01.003	0.276318	1.793637
1.3	00.979	00.956	00.932	00.908	00.885	00.861	00.837	00.813	00.790	00.766	0.276318	1.793664
1.4	00.742	00.718	00.695	00.671	00.647	00.624	00.600	00.576	00.552	00.529	0.276318	1.793691
1.5	00.505	00.481	00.458	00.434	00.410	00.386	00.363	00.339	00.315	00.291	0.276318	1.793717
1.6	00.268	00.244	00.220	00.197	00.173	00.149	00.125	00.102	00.078	00.054	0.276318	1.793744
1.7	00.031	00.007	*99.983	*99.959	*99.936	*99.912	*99.888	*99.865	*99.841	*99.817	0.276318	1.793771
1.8	15399.793	99.770	99.746	99.722	99.698	99.675	99.651	99.627	99.604	99.580	0.276318	1.793798
1.9	99.556	99.532	99.509	99.485	99.461	99.437	99.414	99.390	99.366	99.343	0.276317	1.793825
6492.0	15399.319	99.295	99.271	99.248	99.224	99.200	99.177	99.153	99.129	99.105	0.276317	1.793852
2.1	99.082	99.058	99.034	99.010	98.987	98.963	98.939	98.916	98.892	98.868	0.276317	1.793879
2.2	98.844	98.821	98.797	98.773	98.749	98.726	98.702	98.678	98.655	98.631	0.276317	1.793905
2.3	98.607	98.584	98.560	98.536	98.512	98.489	98.465	98.441	98.418	98.394	0.276317	1.793932
2.4	98.370	98.346	98.323	98.299	98.275	98.252	98.228	98.204	98.180	98.156	0.276317	1.793959
2.5	98.133	98.109	98.085	98.062	98.038	98.014	97.991	97.967	97.943	97.919	0.276317	1.793986
2.6	97.896	97.872	97.848	97.825	97.801	97.777	97.754	97.730	97.706	97.682	0.276317	1.794013
2.7	97.659	97.635	97.611	97.587	97.564	97.540	97.516	97.493	97.469	97.445	0.276316	1.794040
2.8	97.421	97.398	97.374	97.350	97.327	97.303	97.279	97.256	97.232	97.208	0.276316	1.794067
2.9	97.184	97.161	97.137	97.113	97.089	97.066	97.042	97.018	96.995	96.971	0.276316	1.794094
6493.0	15396.947	96.923	96.900	96.876	96.852	96.829	96.805	96.781	96.758	96.734	0.276316	1.794120
3.1	96.710	96.686	96.663	96.639	96.615	96.591	96.568	96.544	96.520	96.497	0.276316	1.794147
3.2	96.473	96.449	96.426	96.402	96.378	96.354	96.331	96.307	96.283	96.260	0.276316	1.794174
3.3	96.236	96.212	96.188	96.165	96.141	96.117	96.093	96.070	96.046	96.022	0.276316	1.794201
3.4	95.999	95.975	95.951	95.928	95.904	95.880	95.856	95.833	95.809	95.785	0.276316	1.794228
3.5	95.762	95.738	95.714	95.691	95.667	95.643	95.620	95.596	95.572	95.548	0.276316	1.794255
3.6	95.524	95.501	95.477	95.453	95.430	95.406	95.382	95.359	95.335	95.311	0.276315	1.794282
3.7	95.287	95.264	95.240	95.216	95.193	95.169	95.145	95.122	95.098	95.074	0.276315	1.794309
3.8	95.050	95.027	95.003	94.979	94.955	94.932	94.908	94.884	94.861	94.837	0.276315	1.794335
3.9	94.813	94.790	94.766	94.742	94.719	94.695	94.671	94.647	94.624	94.600	0.276315	1.794362
6494.0	15394.576	94.552	94.529	94.505	94.481	94.458	94.434	94.410	94.387	94.363	0.276315	1.794389
4.1	94.339	94.315	94.292	94.268	94.244	94.221	94.197	94.173	94.150	94.126	0.276315	1.794416
4.2	94.102	94.078	94.055	94.031	94.007	93.984	93.960	93.936	93.912	93.889	0.276315	1.794443
4.3	93.865	93.841	93.818	93.794	93.770	93.747	93.723	93.699	93.676	93.652	0.276315	1.794470
4.4	93.628	93.604	93.581	93.557	93.533	93.510	93.486	93.462	93.438	93.415	0.276314	1.794497
4.5	93.391	93.367	93.344	93.320	93.296	93.272	93.249	93.225	93.201	93.178	0.276314	1.794524
4.6	93.154	93.130	93.107	93.083	93.059	93.036	93.012	92.988	92.964	92.941	0.276314	1.794550
4.7	92.917	92.893	92.870	92.846	92.822	92.799	92.775	92.751	92.727	92.704	0.276314	1.794577
4.8	92.680	92.656	92.633	92.609	92.585	92.562	92.538	92.514	92.490	92.467	0.276314	1.794604
4.9	92.443	92.419	92.396	92.372	92.348	92.324	92.301	92.277	92.253	92.230	0.276314	1.794631
6495.0	15392.206	92.182	92.159	92.135	92.111	92.088	92.064	92.040	92.016	91.993	0.276314	1.794658
5.1	91.969	91.945	91.922	91.898	91.874	91.850	91.827	91.803	91.780	91.756	0.276314	1.794685
5.2	91.732	91.708	91.685	91.661	91.637	91.614	91.590	91.566	91.542	91.519	0.276314	1.794712
5.3	91.495	91.472	91.448	91.424	91.400	91.376	91.353	91.329	91.306	91.282	0.276313	1.794739
5.4	91.258	91.234	91.211	91.187	91.163	91.140	91.116	91.092	91.068	91.045	0.276313	1.794765
5.5	91.021	90.998	90.974	90.950	90.926	90.903	90.879	90.855	90.832	90.808	0.276313	1.794792
5.6	90.784	90.760	90.737	90.713	90.689	90.666	90.642	90.618	90.595	90.571	0.276313	1.794819
5.7	90.547	90.524	90.500	90.476	90.453	90.429	90.405	90.381	90.358	90.334	0.276313	1.794846
5.8	90.310	90.287	90.263	90.239	90.216	90.192	90.168	90.145	90.121	90.097	0.276313	1.794873
5.9	90.073	90.050	90.026	90.002	89.979	89.955	89.931	89.908	89.884	89.860	0.276313	1.794900
6496.0	15389.837	89.813	89.789	89.765	89.742	89.718	89.694	89.671	89.647	89.623	0.276313	1.794927
6.1	89.600	89.576	89.552	89.529	89.505	89.481	89.458	89.434	89.410	89.386	0.276312	1.794954
6.2	89.363	89.339	89.315	89.292	89.268	89.244	89.221	89.197	89.173	89.149	0.276312	1.794980
6.3	89.126	89.102	89.078	89.055	89.031	89.007	88.984	88.960	88.937	88.913	0.276312	1.795007
6.4	88.889	88.865	88.842	88.818	88.794	88.771	88.747	88.723	88.700	88.676	0.276312	1.795034
6.5	88.652	88.629	88.605	88.581	88.557	88.534	88.510	88.486	88.463	88.439	0.276312	1.795061
6.6	88.415	88.392	88.368	88.344	88.321	88.297	88.273	88.250	88.226	88.202	0.276312	1.795088
6.7	88.179	88.155	88.131	88.107	88.084	88.060	88.036	88.013	87.989	87.965	0.276312	1.795115
6.8	87.942	87.918	87.894	87.871	87.847	87.823	87.799	87.776	87.752	87.729	0.276312	1.795142
6.9	87.705	87.681	87.657	87.634	87.610	87.586	87.563	87.539	87.515	87.492	0.276312	1.795169
6497.0	15387.468	87.444	87.421	87.397	87.373	87.349	87.326	87.302	87.279	87.255	0.276311	1.795195
7.1	87.231	87.207	87.184	87.160	87.136	87.113	87.089	87.065	87.042	87.018	0.276311	1.795222
7.2	86.994	86.971	86.947	86.923	86.899	86.876	86.852	86.828	86.805	86.781	0.276311	1.795249
7.3	86.757	86.734	86.710	86.687	86.663	86.639	86.615	86.592	86.568	86.544	0.276311	1.795276
7.4	86.521	86.497	86.473	86.450	86.426	86.402	86.379	86.355	86.331	86.307	0.276311	1.795303
7.5	86.284	86.260	86.236	86.213	86.189	86.165	86.142	86.118	86.094	86.071	0.276311	1.795330
7.6	86.047	86.023	86.000	85.976	85.952	85.929	85.905	85.881	85.858	85.834	0.276311	1.795357
7.7	85.810	85.787	85.763	85.739	85.715	85.692	85.668	85.645	85.621	85.597	0.276311	1.795383
7.8	85.573	85.550	85.526	85.503	85.479	85.455	85.431	85.408	85.384	85.360	0.276311	1.795410
7.9	85.337	85.313	85.289	85.266	85.242	85.218	85.195	85.171	85.147	85.124	0.276310	1.795437
6498.0	15385.100	85.076	85.053	85.029	85.005	84.982	84.958	84.934	84.911	84.887	0.276310	1.795464
8.1	84.863	84.839	84.816	84.792	84.768	84.745	84.721	84.697	84.674	84.650	0.276310	1.795491
8.2	84.626	84.603	84.579	84								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6500.0	15380.366	80.342	80.319	80.295	80.271	80.248	80.224	80.201	80.177	80.153	0.276308	1.796002
0.1	80.129	80.106	80.082	80.058	80.035	80.011	79.987	79.964	79.940	79.917	0.276308	1.796028
0.2	79.893	79.869	79.845	79.822	79.798	79.775	79.751	79.727	79.704	79.680	0.276308	1.796055
0.3	79.656	79.633	79.609	79.585	79.562	79.538	79.514	79.491	79.467	79.443	0.276308	1.796082
0.4	79.420	79.396	79.372	79.349	79.325	79.301	79.278	79.254	79.230	79.207	0.276307	1.796109
0.5	79.183	79.160	79.136	79.112	79.088	79.065	79.041	79.017	78.994	78.970	0.276307	1.796136
0.6	78.946	78.923	78.899	78.875	78.852	78.828	78.805	78.781	78.757	78.734	0.276307	1.796163
0.7	78.710	78.686	78.663	78.639	78.615	78.592	78.568	78.544	78.521	78.497	0.276307	1.796190
0.8	78.473	78.450	78.426	78.402	78.379	78.355	78.331	78.308	78.284	78.260	0.276307	1.796217
0.9	78.237	78.213	78.189	78.166	78.142	78.119	78.095	78.071	78.048	78.024	0.276307	1.796243
6501.0	15378.000	77.977	77.953	77.929	77.906	77.882	77.858	77.835	77.811	77.787	0.276307	1.796270
1.1	77.764	77.740	77.716	77.693	77.669	77.646	77.622	77.598	77.575	77.551	0.276307	1.796297
1.2	77.527	77.503	77.480	77.456	77.432	77.409	77.385	77.362	77.338	77.314	0.276307	1.796324
1.3	77.291	77.267	77.243	77.220	77.196	77.172	77.149	77.125	77.101	77.078	0.276306	1.796351
1.4	77.054	77.031	77.007	76.983	76.959	76.936	76.912	76.888	76.865	76.841	0.276306	1.796378
1.5	76.818	76.794	76.770	76.747	76.723	76.699	76.676	76.652	76.628	76.605	0.276306	1.796405
1.6	76.581	76.557	76.534	76.510	76.487	76.463	76.439	76.415	76.392	76.368	0.276306	1.796432
1.7	76.345	76.321	76.297	76.274	76.250	76.226	76.203	76.179	76.155	76.132	0.276306	1.796458
1.8	76.108	76.084	76.061	76.037	76.014	75.990	75.966	75.943	75.919	75.895	0.276306	1.796485
1.9	75.872	75.848	75.824	75.801	75.777	75.753	75.730	75.706	75.682	75.659	0.276306	1.796512
6502.0	15375.635	75.612	75.588	75.564	75.541	75.517	75.493	75.470	75.446	75.422	0.276306	1.796539
2.1	75.399	75.375	75.351	75.328	75.304	75.280	75.257	75.233	75.209	75.186	0.276305	1.796566
2.2	75.162	75.139	75.115	75.091	75.068	75.044	75.020	74.997	74.973	74.949	0.276305	1.796593
2.3	74.926	74.902	74.878	74.855	74.831	74.807	74.784	74.760	74.737	74.713	0.276305	1.796620
2.4	74.689	74.666	74.642	74.618	74.595	74.571	74.547	74.524	74.500	74.476	0.276305	1.796647
2.5	74.453	74.429	74.406	74.382	74.358	74.334	74.311	74.287	74.264	74.240	0.276305	1.796673
2.6	74.216	74.193	74.169	74.146	74.122	74.098	74.074	74.051	74.027	74.004	0.276305	1.796700
2.7	73.980	73.956	73.933	73.909	73.885	73.862	73.838	73.814	73.791	73.767	0.276305	1.796727
2.8	73.743	73.720	73.696	73.673	73.649	73.625	73.602	73.578	73.554	73.531	0.276305	1.796754
2.9	73.507	73.484	73.460	73.436	73.413	73.389	73.365	73.342	73.318	73.294	0.276305	1.796781
6503.0	15373.271	73.247	73.223	73.200	73.176	73.152	73.129	73.105	73.082	73.058	0.276304	1.796808
3.1	73.034	73.011	72.987	72.964	72.940	72.916	72.892	72.869	72.845	72.822	0.276304	1.796835
3.2	72.798	72.774	72.751	72.727	72.703	72.680	72.656	72.632	72.609	72.585	0.276304	1.796862
3.3	72.562	72.538	72.514	72.491	72.467	72.443	72.420	72.396	72.373	72.349	0.276304	1.796888
3.4	72.325	72.302	72.278	72.254	72.231	72.207	72.183	72.160	72.136	72.112	0.276304	1.796915
3.5	72.089	72.065	72.042	72.018	71.994	71.971	71.947	71.923	71.900	71.876	0.276304	1.796942
3.6	71.852	71.829	71.805	71.782	71.758	71.734	71.711	71.687	71.663	71.640	0.276304	1.796969
3.7	71.616	71.592	71.569	71.545	71.521	71.498	71.474	71.451	71.427	71.403	0.276304	1.796996
3.8	71.380	71.356	71.333	71.309	71.285	71.262	71.238	71.214	71.191	71.167	0.276304	1.797023
3.9	71.143	71.120	71.096	71.073	71.049	71.025	71.002	70.978	70.954	70.931	0.276303	1.797050
6504.0	15370.907	70.884	70.860	70.836	70.812	70.789	70.765	70.742	70.718	70.694	0.276303	1.797077
4.1	70.671	70.647	70.624	70.600	70.576	70.552	70.529	70.505	70.482	70.458	0.276303	1.797103
4.2	70.434	70.411	70.387	70.364	70.340	70.316	70.293	70.269	70.245	70.222	0.276303	1.797130
4.3	70.198	70.174	70.151	70.127	70.104	70.080	70.056	70.033	70.009	69.985	0.276303	1.797157
4.4	69.962	69.938	69.915	69.891	69.867	69.844	69.820	69.796	69.773	69.749	0.276303	1.797184
4.5	69.726	69.702	69.678	69.655	69.631	69.607	69.584	69.560	69.536	69.513	0.276303	1.797211
4.6	69.489	69.465	69.442	69.418	69.395	69.371	69.347	69.324	69.300	69.277	0.276303	1.797238
4.7	69.253	69.229	69.206	69.182	69.158	69.135	69.111	69.088	69.064	69.040	0.276302	1.797265
4.8	69.017	68.993	68.969	68.946	68.922	68.898	68.875	68.851	68.828	68.804	0.276302	1.797292
4.9	68.780	68.757	68.733	68.710	68.686	68.662	68.639	68.615	68.591	68.568	0.276302	1.797318
6505.0	15368.544	68.521	68.497	68.473	68.450	68.426	68.402	68.379	68.355	68.332	0.276302	1.797345
5.1	68.308	68.284	68.261	68.237	68.213	68.190	68.166	68.142	68.119	68.095	0.276302	1.797372
5.2	68.072	68.048	68.024	68.001	67.977	67.953	67.930	67.906	67.883	67.859	0.276302	1.797399
5.3	67.835	67.812	67.788	67.765	67.741	67.717	67.694	67.670	67.646	67.623	0.276302	1.797426
5.4	67.599	67.575	67.552	67.528	67.505	67.481	67.457	67.434	67.410	67.386	0.276302	1.797453
5.5	67.363	67.339	67.316	67.292	67.268	67.245	67.221	67.198	67.174	67.150	0.276302	1.797480
5.6	67.127	67.103	67.079	67.056	67.032	67.009	66.985	66.961	66.938	66.914	0.276301	1.797507
5.7	66.891	66.867	66.843	66.820	66.796	66.772	66.749	66.725	66.702	66.678	0.276301	1.797533
5.8	66.654	66.631	66.607	66.583	66.560	66.536	66.512	66.489	66.465	66.442	0.276301	1.797560
5.9	66.418	66.394	66.371	66.347	66.324	66.300	66.276	66.253	66.229	66.205	0.276301	1.797587
6506.0	15366.182	66.158	66.135	66.111	66.087	66.064	66.040	66.017	65.993	65.969	0.276301	1.797614
6.1	65.946	65.922	65.899	65.875	65.851	65.828	65.804	65.780	65.757	65.733	0.276301	1.797641
6.2	65.710	65.686	65.662	65.639	65.615	65.592	65.568	65.544	65.521	65.497	0.276301	1.797668
6.3	65.473	65.450	65.426	65.402	65.379	65.355	65.332	65.308	65.285	65.261	0.276301	1.797695
6.4	65.237	65.214	65.190	65.167	65.143	65.119	65.096	65.072	65.048	65.025	0.276300	1.797722
6.5	65.001	64.977	64.954	64.930	64.906	64.883	64.859	64.836	64.812	64.789	0.276300	1.797748
6.6	64.765	64.741	64.718	64.694	64.671	64.647	64.623	64.600	64.576	64.552	0.276300	1.797775
6.7	64.529	64.505	64.482	64.458	64.434	64.411	64.387	64.364	64.340	64.316	0.276300	1.797802
6.8	64.293	64.269	64.245	64.222	64.198	64.175	64.151	64.127	64.104	64.080	0.276300	1.797829
6.9	64.057	64.033	64.009	63.986	63.962	63.938	63.915	63.891	63.868	63.844	0.276300	1.797856
6507.0	15363.820	63.797	63.773	63.750	63.726	63.702	63.679	63.655	63.632	63.608	0.276300	1.797883
7.1	63.584	63.561	63.537	63.514	63.490	63.466	63.443	63.419	63.395	63.372	0.276300	1.797910
7.2	63.348	63.325	63.301	63.277	63.254	63.230	63.207	63.183	63.159	63.136	0.276300	1.797936
7.3	63.112	63.089	63.065	63.041	63.018	62.994	62.970	62.947	62.923	62.900	0.276299	1.797963
7.4	62.876	62.852	62.829	62.805	62.782	62.758	62.734	62.711	62.687	62.663	0.276299	1.797990
7.5	62.640	62.616	62.593	62.569	62.546	62.522	62.498	62.475	62.451	62.427	0.276299	1.798017
7.6	62.404	62.380	62.357	62.333	62.309	62.286	62.262	62.239	62.215	62.191	0.276299	1.798044
7.7	62.168	62.144	62.121	62.097	62.073	62.050	62.026	62.003	61.979	61.955	0.276299	1.798071
7.8	61.932	61.908	61.885	61.861	61.837	61.814	61.790	61.767	61.743	61.719	0.276299	1.798098
7.9	61.696	61.672	61.648	61.625	61.601	61.578	61.554	61.531	61.507	61.483	0.276299	1.798125
6508.0	15361.460	61.436	61.412	61.389	61.365	61.342	61.318	61.294	61.271	61.247	0.276299	1.798151
8.1	61.224	61.200	61.177	61.153	61.129	61.106	61.082	61.058	61.035	61.011	0.276299	1.798178
8.2	60.988	60.964	60.940	60.91								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6510.0	15356.741	56.717	56.693	56.670	56.646	56.623	56.599	56.575	56.552	56.528	0.276296	1.798689
0.1	56.505	56.481	56.458	56.434	56.410	56.387	56.363	56.339	56.316	56.292	0.276296	1.798716
0.2	56.269	56.245	56.222	56.198	56.174	56.151	56.127	56.104	56.080	56.056	0.276296	1.798743
0.3	56.033	56.009	55.986	55.962	55.939	55.915	55.891	55.868	55.844	55.821	0.276296	1.798770
0.4	55.797	55.773	55.750	55.726	55.703	55.679	55.656	55.632	55.608	55.585	0.276296	1.798796
0.5	55.561	55.538	55.514	55.490	55.467	55.443	55.420	55.396	55.373	55.349	0.276296	1.798823
0.6	55.325	55.302	55.278	55.255	55.231	55.207	55.184	55.160	55.137	55.113	0.276296	1.798850
0.7	55.089	55.066	55.042	55.019	54.995	54.972	54.948	54.924	54.901	54.877	0.276296	1.798877
0.8	54.854	54.830	54.807	54.783	54.759	54.736	54.712	54.689	54.665	54.641	0.276295	1.798904
0.9	54.618	54.594	54.571	54.547	54.524	54.500	54.476	54.453	54.429	54.406	0.276295	1.798931
6511.0	15354.382	54.359	54.335	54.311	54.288	54.264	54.240	54.217	54.193	54.170	0.276295	1.798958
1.1	54.146	54.122	54.099	54.075	54.052	54.028	54.005	53.981	53.958	53.934	0.276295	1.798985
1.2	53.910	53.887	53.863	53.840	53.816	53.793	53.769	53.745	53.722	53.698	0.276295	1.799011
1.3	53.674	53.651	53.627	53.604	53.580	53.557	53.533	53.510	53.486	53.462	0.276295	1.799038
1.4	53.439	53.415	53.392	53.368	53.344	53.321	53.297	53.274	53.250	53.227	0.276295	1.799065
1.5	53.203	53.179	53.156	53.132	53.109	53.085	53.062	53.038	53.014	52.991	0.276295	1.799092
1.6	52.967	52.943	52.920	52.896	52.873	52.849	52.826	52.802	52.779	52.755	0.276294	1.799119
1.7	52.731	52.708	52.684	52.661	52.637	52.614	52.590	52.566	52.543	52.519	0.276294	1.799146
1.8	52.495	52.472	52.448	52.425	52.401	52.378	52.354	52.331	52.307	52.283	0.276294	1.799173
1.9	52.260	52.236	52.213	52.189	52.166	52.142	52.118	52.095	52.071	52.048	0.276294	1.799200
6512.0	15352.024	52.000	51.977	51.953	51.930	51.906	51.883	51.859	51.836	51.812	0.276294	1.799226
2.1	51.788	51.765	51.741	51.718	51.694	51.671	51.647	51.623	51.600	51.576	0.276294	1.799253
2.2	51.553	51.529	51.505	51.482	51.458	51.435	51.411	51.388	51.364	51.340	0.276294	1.799280
2.3	51.317	51.293	51.270	51.246	51.223	51.199	51.175	51.152	51.128	51.105	0.276294	1.799307
2.4	51.081	51.057	51.034	51.010	50.987	50.963	50.940	50.916	50.893	50.869	0.276294	1.799334
2.5	50.845	50.822	50.798	50.775	50.751	50.728	50.704	50.681	50.657	50.633	0.276293	1.799361
2.6	50.610	50.586	50.563	50.539	50.515	50.492	50.468	50.445	50.421	50.398	0.276293	1.799388
2.7	50.374	50.350	50.327	50.303	50.280	50.256	50.233	50.209	50.186	50.162	0.276293	1.799415
2.8	50.138	50.115	50.091	50.068	50.044	50.020	49.997	49.973	49.950	49.926	0.276293	1.799441
2.9	49.903	49.879	49.855	49.832	49.808	49.785	49.761	49.738	49.714	49.691	0.276293	1.799468
6513.0	15349.667	49.643	49.620	49.596	49.573	49.549	49.526	49.502	49.478	49.455	0.276293	1.799495
3.1	49.431	49.408	49.384	49.361	49.337	49.313	49.290	49.266	49.243	49.219	0.276293	1.799522
3.2	49.196	49.172	49.149	49.125	49.101	49.078	49.054	49.031	49.007	48.983	0.276293	1.799549
3.3	48.960	48.936	48.913	48.889	48.866	48.842	48.818	48.795	48.771	48.748	0.276292	1.799576
3.4	48.724	48.701	48.677	48.654	48.630	48.607	48.583	48.559	48.536	48.512	0.276292	1.799603
3.5	48.489	48.465	48.442	48.418	48.394	48.371	48.347	48.324	48.300	48.277	0.276292	1.799630
3.6	48.253	48.229	48.206	48.182	48.159	48.135	48.112	48.088	48.065	48.041	0.276292	1.799656
3.7	48.017	47.994	47.970	47.947	47.923	47.900	47.876	47.852	47.829	47.805	0.276292	1.799683
3.8	47.782	47.758	47.735	47.711	47.687	47.664	47.640	47.617	47.593	47.570	0.276292	1.799710
3.9	47.546	47.523	47.499	47.475	47.452	47.428	47.405	47.381	47.358	47.334	0.276292	1.799737
6514.0	15347.311	47.287	47.263	47.240	47.216	47.193	47.169	47.146	47.122	47.099	0.276292	1.799764
4.1	47.075	47.051	47.028	47.004	46.981	46.957	46.933	46.910	46.886	46.863	0.276292	1.799791
4.2	46.839	46.816	46.792	46.769	46.745	46.722	46.698	46.674	46.651	46.627	0.276291	1.799818
4.3	46.604	46.580	46.557	46.533	46.510	46.486	46.462	46.439	46.415	46.392	0.276291	1.799845
4.4	46.368	46.345	46.321	46.298	46.274	46.250	46.227	46.203	46.180	46.156	0.276291	1.799871
4.5	46.133	46.109	46.086	46.062	46.038	46.015	45.991	45.968	45.944	45.921	0.276291	1.799898
4.6	45.897	45.873	45.850	45.826	45.803	45.779	45.756	45.732	45.709	45.685	0.276291	1.799925
4.7	45.661	45.638	45.614	45.591	45.567	45.544	45.520	45.497	45.473	45.450	0.276291	1.799952
4.8	45.426	45.402	45.379	45.355	45.332	45.308	45.285	45.261	45.238	45.214	0.276291	1.799979
4.9	45.190	45.167	45.143	45.120	45.096	45.073	45.049	45.026	45.002	44.978	0.276291	1.800006
6515.0	15344.955	44.931	44.908	44.884	44.861	44.837	44.814	44.790	44.766	44.743	0.276291	1.800033
5.1	44.719	44.696	44.672	44.649	44.625	44.602	44.578	44.554	44.531	44.507	0.276290	1.800060
5.2	44.484	44.460	44.437	44.413	44.390	44.366	44.343	44.319	44.295	44.272	0.276290	1.800086
5.3	44.248	44.225	44.201	44.178	44.154	44.130	44.107	44.083	44.060	44.036	0.276290	1.800113
5.4	44.013	43.989	43.966	43.942	43.919	43.895	43.872	43.848	43.824	43.801	0.276290	1.800140
5.5	43.777	43.754	43.730	43.707	43.683	43.659	43.636	43.612	43.589	43.565	0.276290	1.800167
5.6	43.542	43.518	43.495	43.471	43.448	43.424	43.401	43.377	43.354	43.330	0.276290	1.800194
5.7	43.306	43.283	43.259	43.236	43.212	43.189	43.165	43.141	43.118	43.094	0.276290	1.800221
5.8	43.071	43.047	43.024	43.000	42.977	42.953	42.930	42.906	42.883	42.859	0.276290	1.800248
5.9	42.835	42.812	42.788	42.765	42.741	42.718	42.694	42.671	42.647	42.623	0.276289	1.800275
6516.0	15342.600	42.576	42.553	42.529	42.506	42.482	42.459	42.435	42.412	42.388	0.276289	1.800301
6.1	42.365	42.341	42.318	42.294	42.270	42.247	42.223	42.200	42.176	42.153	0.276289	1.800328
6.2	42.129	42.105	42.082	42.058	42.035	42.011	41.988	41.964	41.941	41.917	0.276289	1.800355
6.3	41.894	41.870	41.847	41.823	41.799	41.776	41.752	41.729	41.705	41.682	0.276289	1.800382
6.4	41.658	41.635	41.611	41.588	41.564	41.540	41.517	41.493	41.470	41.446	0.276289	1.800409
6.5	41.423	41.399	41.376	41.352	41.328	41.305	41.282	41.258	41.234	41.211	0.276289	1.800436
6.6	41.187	41.164	41.140	41.117	41.093	41.070	41.046	41.022	40.999	40.975	0.276289	1.800463
6.7	40.952	40.928	40.905	40.881	40.858	40.834	40.811	40.787	40.764	40.740	0.276289	1.800490
6.8	40.716	40.693	40.669	40.646	40.622	40.599	40.575	40.552	40.528	40.505	0.276288	1.800517
6.9	40.481	40.458	40.434	40.411	40.387	40.363	40.340	40.316	40.293	40.269	0.276288	1.800543
6517.0	15340.246	40.222	40.198	40.175	40.151	40.128	40.104	40.081	40.057	40.034	0.276288	1.800570
7.1	40.010	39.987	39.963	39.940	39.916	39.893	39.869	39.845	39.822	39.799	0.276288	1.800597
7.2	39.775	39.751	39.728	39.704	39.681	39.657	39.634	39.610	39.587	39.563	0.276288	1.800624
7.3	39.539	39.516	39.492	39.469	39.445	39.422	39.398	39.375	39.351	39.328	0.276288	1.800651
7.4	39.304	39.281	39.257	39.234	39.210	39.187	39.163	39.139	39.116	39.092	0.276288	1.800678
7.5	39.069	39.045	39.022	38.998	38.975	38.951	38.928	38.904	38.880	38.857	0.276288	1.800705
7.6	38.833	38.810	38.786	38.763	38.739	38.716	38.692	38.669	38.645	38.622	0.276288	1.800731
7.7	38.598	38.575	38.551	38.527	38.504	38.480	38.457	38.433	38.410	38.386	0.276287	1.800758
7.8	38.363	38.339	38.316	38.292	38.269	38.245	38.222	38.198	38.175	38.151	0.276287	1.800785
7.9	38.128	38.104	38.080	38.057	38.033	38.010	37.986	37.963	37.939	37.916	0.276287	1.800812
6518.0	15337.892	37.869	37.845	37.822	37.798	37.774	37.751	37.728	37.704	37.680	0.276287	1.800839
8.1	37.657	37.633	37.610	37.586	37.563	37.539	37.516	37.492	37.469	37.445	0.276287	1.800866
8.2	37.422	37.398	37.374	37.35								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6520.0	15333.187	33.164	33.140	33.117	33.093	33.070	33.046	33.023	32.999	32.976	0.276285	1.801377
0.1	32.952	32.928	32.905	32.882	32.858	32.834	32.811	32.787	32.764	32.740	0.276285	1.801403
0.2	32.717	32.693	32.670	32.646	32.623	32.599	32.576	32.552	32.529	32.505	0.276285	1.801430
0.3	32.482	32.458	32.435	32.411	32.388	32.364	32.341	32.317	32.294	32.270	0.276284	1.801457
0.4	32.247	32.223	32.200	32.176	32.153	32.129	32.106	32.082	32.058	32.035	0.276284	1.801484
0.5	32.012	31.988	31.964	31.941	31.917	31.894	31.870	31.847	31.823	31.800	0.276284	1.801511
0.6	31.776	31.753	31.729	31.706	31.682	31.659	31.635	31.612	31.588	31.565	0.276284	1.801538
0.7	31.541	31.518	31.494	31.471	31.447	31.424	31.400	31.377	31.353	31.330	0.276284	1.801565
0.8	31.306	31.283	31.259	31.236	31.212	31.188	31.165	31.142	31.118	31.095	0.276284	1.801592
0.9	31.071	31.047	31.024	31.001	30.977	30.953	30.930	30.906	30.883	30.859	0.276284	1.801618
6521.0	15330.836	30.812	30.789	30.765	30.742	30.718	30.695	30.671	30.648	30.624	0.276284	1.801645
1.1	30.601	30.577	30.554	30.530	30.507	30.483	30.460	30.436	30.413	30.389	0.276283	1.801672
1.2	30.366	30.342	30.319	30.295	30.272	30.248	30.225	30.201	30.178	30.154	0.276283	1.801699
1.3	30.131	30.107	30.084	30.060	30.037	30.013	29.990	29.966	29.943	29.919	0.276283	1.801726
1.4	29.896	29.872	29.849	29.825	29.802	29.778	29.755	29.731	29.707	29.684	0.276283	1.801753
1.5	29.661	29.637	29.614	29.590	29.566	29.543	29.520	29.496	29.473	29.449	0.276283	1.801780
1.6	29.425	29.402	29.379	29.355	29.332	29.308	29.284	29.261	29.237	29.214	0.276283	1.801807
1.7	29.190	29.167	29.143	29.120	29.096	29.073	29.049	29.026	29.002	28.979	0.276283	1.801833
1.8	28.955	28.932	28.908	28.885	28.861	28.838	28.814	28.791	28.767	28.744	0.276283	1.801860
1.9	28.720	28.697	28.673	28.650	28.626	28.603	28.579	28.556	28.532	28.509	0.276283	1.801887
6522.0	15328.485	28.462	28.438	28.415	28.391	28.368	28.344	28.321	28.297	28.274	0.276282	1.801914
2.1	28.250	28.227	28.203	28.180	28.156	28.133	28.109	28.086	28.063	28.039	0.276282	1.801941
2.2	28.016	27.992	27.969	27.945	27.921	27.898	27.874	27.851	27.827	27.804	0.276282	1.801968
2.3	27.780	27.757	27.734	27.710	27.686	27.663	27.639	27.616	27.593	27.569	0.276282	1.801995
2.4	27.546	27.522	27.498	27.475	27.452	27.428	27.404	27.381	27.357	27.334	0.276282	1.802022
2.5	27.310	27.287	27.263	27.240	27.216	27.193	27.170	27.146	27.122	27.099	0.276282	1.802048
2.6	27.075	27.052	27.029	27.005	26.982	26.958	26.935	26.911	26.887	26.864	0.276282	1.802075
2.7	26.840	26.817	26.793	26.770	26.746	26.723	26.699	26.676	26.652	26.629	0.276282	1.802102
2.8	26.605	26.582	26.559	26.535	26.512	26.488	26.464	26.441	26.418	26.394	0.276282	1.802129
2.9	26.370	26.347	26.323	26.300	26.277	26.253	26.229	26.206	26.182	26.159	0.276281	1.802156
6523.0	15326.136	26.112	26.089	26.065	26.042	26.018	25.995	25.971	25.948	25.924	0.276281	1.802183
3.1	25.901	25.877	25.854	25.830	25.807	25.783	25.760	25.736	25.713	25.689	0.276281	1.802210
3.2	25.666	25.642	25.619	25.595	25.572	25.548	25.525	25.501	25.478	25.454	0.276281	1.802237
3.3	25.431	25.407	25.384	25.360	25.337	25.313	25.290	25.266	25.243	25.219	0.276281	1.802263
3.4	25.196	25.172	25.149	25.125	25.102	25.078	25.055	25.031	25.008	24.984	0.276281	1.802290
3.5	24.961	24.937	24.914	24.891	24.867	24.844	24.820	24.796	24.773	24.749	0.276281	1.802317
3.6	24.726	24.702	24.679	24.656	24.632	24.609	24.585	24.562	24.538	24.515	0.276281	1.802344
3.7	24.491	24.468	24.444	24.421	24.397	24.374	24.350	24.327	24.303	24.280	0.276280	1.802371
3.8	24.256	24.233	24.209	24.186	24.162	24.139	24.115	24.092	24.068	24.045	0.276280	1.802398
3.9	24.021	23.998	23.974	23.951	23.927	23.904	23.880	23.857	23.833	23.810	0.276280	1.802425
6524.0	15323.786	23.763	23.739	23.716	23.692	23.669	23.646	23.622	23.599	23.575	0.276280	1.802452
4.1	23.552	23.528	23.505	23.481	23.458	23.434	23.411	23.387	23.364	23.340	0.276280	1.802478
4.2	23.317	23.293	23.270	23.246	23.223	23.199	23.176	23.152	23.129	23.105	0.276280	1.802505
4.3	23.082	23.058	23.035	23.011	22.988	22.964	22.941	22.917	22.894	22.870	0.276280	1.802532
4.4	22.847	22.823	22.800	22.777	22.753	22.729	22.706	22.682	22.659	22.635	0.276280	1.802559
4.5	22.612	22.589	22.565	22.542	22.518	22.495	22.471	22.448	22.424	22.401	0.276280	1.802586
4.6	22.377	22.354	22.330	22.307	22.283	22.260	22.236	22.213	22.189	22.166	0.276279	1.802613
4.7	22.142	22.119	22.095	22.072	22.048	22.025	22.001	21.978	21.954	21.931	0.276279	1.802640
4.8	21.907	21.884	21.861	21.837	21.814	21.790	21.767	21.743	21.720	21.696	0.276279	1.802667
4.9	21.673	21.649	21.626	21.602	21.579	21.555	21.532	21.508	21.485	21.461	0.276279	1.802693
6525.0	15321.438	21.414	21.391	21.368	21.344	21.321	21.297	21.274	21.250	21.227	0.276279	1.802720
5.1	21.203	21.180	21.156	21.133	21.109	21.086	21.062	21.039	21.015	20.992	0.276279	1.802747
5.2	20.968	20.945	20.921	20.898	20.874	20.851	20.828	20.804	20.781	20.757	0.276279	1.802774
5.3	20.734	20.710	20.687	20.663	20.640	20.616	20.593	20.569	20.546	20.522	0.276279	1.802801
5.4	20.499	20.475	20.452	20.428	20.405	20.381	20.358	20.334	20.311	20.287	0.276279	1.802828
5.5	20.264	20.241	20.217	20.194	20.170	20.146	20.123	20.100	20.076	20.053	0.276278	1.802855
5.6	20.029	20.006	19.982	19.959	19.935	19.912	19.888	19.865	19.841	19.818	0.276278	1.802882
5.7	19.794	19.771	19.747	19.724	19.701	19.677	19.654	19.630	19.607	19.583	0.276278	1.802908
5.8	19.560	19.536	19.513	19.489	19.466	19.442	19.419	19.395	19.372	19.348	0.276278	1.802935
5.9	19.325	19.301	19.278	19.255	19.231	19.208	19.184	19.161	19.137	19.114	0.276278	1.802962
6526.0	15319.090	19.067	19.043	19.020	18.996	18.973	18.949	18.926	18.902	18.879	0.276278	1.802989
6.1	18.855	18.832	18.809	18.785	18.762	18.738	18.715	18.691	18.668	18.644	0.276278	1.803016
6.2	18.621	18.597	18.574	18.550	18.527	18.503	18.480	18.456	18.433	18.409	0.276278	1.803043
6.3	18.386	18.363	18.339	18.316	18.292	18.269	18.245	18.222	18.198	18.175	0.276277	1.803070
6.4	18.151	18.128	18.104	18.081	18.057	18.034	18.010	17.987	17.963	17.940	0.276277	1.803097
6.5	17.917	17.893	17.870	17.846	17.823	17.799	17.776	17.752	17.729	17.705	0.276277	1.803123
6.6	17.682	17.658	17.635	17.612	17.588	17.564	17.541	17.517	17.494	17.471	0.276277	1.803150
6.7	17.447	17.424	17.400	17.377	17.353	17.330	17.306	17.283	17.259	17.236	0.276277	1.803177
6.8	17.212	17.189	17.166	17.142	17.119	17.095	17.072	17.048	17.025	17.001	0.276277	1.803204
6.9	16.978	16.954	16.931	16.907	16.884	16.860	16.837	16.813	16.790	16.767	0.276277	1.803231
6527.0	15316.743	16.720	16.696	16.673	16.649	16.626	16.602	16.579	16.556	16.532	0.276277	1.803258
7.1	16.508	16.485	16.462	16.438	16.415	16.391	16.368	16.344	16.321	16.297	0.276277	1.803285
7.2	16.274	16.250	16.227	16.203	16.180	16.157	16.133	16.110	16.086	16.063	0.276276	1.803312
7.3	16.039	16.016	15.992	15.969	15.945	15.922	15.898	15.875	15.851	15.828	0.276276	1.803338
7.4	15.805	15.781	15.758	15.734	15.711	15.687	15.664	15.640	15.617	15.593	0.276276	1.803365
7.5	15.570	15.547	15.523	15.500	15.476	15.453	15.429	15.406	15.382	15.359	0.276276	1.803392
7.6	15.335	15.312	15.288	15.265	15.241	15.218	15.194	15.171	15.148	15.124	0.276276	1.803419
7.7	15.101	15.077	15.054	15.030	15.007	14.983	14.960	14.936	14.913	14.889	0.276276	1.803446
7.8	14.866	14.843	14.819	14.796	14.772	14.749	14.725	14.702	14.678	14.655	0.276276	1.803473
7.9	14.631	14.608	14.584	14.561	14.538	14.514	14.491	14.467	14.444	14.420	0.276276	1.803500
6528.0	15314.397	14.373	14.350	14.326	14.303	14.279	14.256	14.233	14.209	14.186	0.276276	1.803527
8.1	14.162	14.139	14.115	14.092	14.068	14.045	14.021	13.998	13.975	13		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6530.0	15309.706	09.683	09.659	09.636	09.613	09.589	09.566	09.542	09.519	09.495	0.276273	1.804064
0.1	09.472	09.448	09.425	09.402	09.378	09.355	09.331	09.308	09.285	09.261	0.276273	1.804091
0.2	09.237	09.214	09.191	09.167	09.144	09.120	09.097	09.073	09.050	09.026	0.276273	1.804118
0.3	09.003	08.980	08.956	08.933	08.909	08.886	08.862	08.839	08.816	08.792	0.276273	1.804145
0.4	08.769	08.745	08.722	08.698	08.675	08.651	08.628	08.604	08.581	08.557	0.276273	1.804172
0.5	08.534	08.511	08.487	08.464	08.440	08.417	08.394	08.370	08.347	08.323	0.276273	1.804199
0.6	08.300	08.276	08.253	08.229	08.206	08.182	08.159	08.136	08.112	08.089	0.276273	1.804225
0.7	08.065	08.042	08.018	07.995	07.972	07.948	07.925	07.901	07.878	07.854	0.276272	1.804252
0.8	07.831	07.808	07.784	07.761	07.737	07.714	07.690	07.667	07.643	07.620	0.276272	1.804279
0.9	07.597	07.573	07.550	07.526	07.503	07.479	07.456	07.432	07.409	07.386	0.276272	1.804306
6531.0	15307.362	07.339	07.315	07.292	07.268	07.245	07.222	07.198	07.175	07.151	0.276272	1.804333
1.1	07.128	07.104	07.081	07.057	07.034	07.011	06.987	06.964	06.940	06.917	0.276272	1.804360
1.2	06.893	06.870	06.847	06.823	06.800	06.776	06.753	06.729	06.706	06.682	0.276272	1.804387
1.3	06.659	06.636	06.612	06.589	06.565	06.542	06.518	06.495	06.472	06.448	0.276272	1.804414
1.4	06.425	06.401	06.378	06.354	06.331	06.308	06.284	06.261	06.237	06.214	0.276272	1.804440
1.5	06.191	06.167	06.143	06.120	06.097	06.073	06.050	06.026	06.003	05.979	0.276272	1.804467
1.6	05.956	05.932	05.909	05.886	05.862	05.839	05.815	05.792	05.769	05.745	0.276271	1.804494
1.7	05.722	05.698	05.675	05.651	05.628	05.604	05.581	05.558	05.534	05.511	0.276271	1.804521
1.8	05.487	05.464	05.441	05.417	05.394	05.370	05.347	05.323	05.300	05.276	0.276271	1.804548
1.9	05.253	05.230	05.206	05.183	05.159	05.136	05.112	05.089	05.066	05.042	0.276271	1.804575
6532.0	15305.019	04.995	04.972	04.948	04.925	04.901	04.878	04.855	04.831	04.808	0.276271	1.804602
2.1	04.784	04.761	04.738	04.714	04.691	04.667	04.644	04.620	04.597	04.574	0.276271	1.804629
2.2	04.550	04.527	04.503	04.480	04.456	04.433	04.410	04.386	04.363	04.339	0.276271	1.804655
2.3	04.316	04.292	04.269	04.246	04.222	04.199	04.175	04.152	04.129	04.105	0.276271	1.804682
2.4	04.082	04.058	04.035	04.011	03.988	03.964	03.941	03.917	03.894	03.871	0.276270	1.804709
2.5	03.847	03.824	03.800	03.777	03.754	03.730	03.707	03.683	03.660	03.636	0.276270	1.804736
2.6	03.613	03.590	03.566	03.543	03.519	03.496	03.472	03.449	03.426	03.402	0.276270	1.804763
2.7	03.379	03.355	03.332	03.308	03.285	03.262	03.238	03.215	03.191	03.168	0.276270	1.804790
2.8	03.145	03.121	03.098	03.074	03.051	03.027	03.004	02.981	02.957	02.934	0.276270	1.804817
2.9	02.910	02.887	02.863	02.840	02.817	02.793	02.770	02.746	02.723	02.699	0.276270	1.804844
6533.0	15302.676	02.653	02.629	02.606	02.582	02.559	02.536	02.512	02.489	02.465	0.276270	1.804870
3.1	02.442	02.418	02.395	02.372	02.348	02.325	02.301	02.278	02.255	02.231	0.276270	1.804897
3.2	02.208	02.184	02.161	02.137	02.114	02.091	02.067	02.044	02.020	01.997	0.276270	1.804924
3.3	01.973	01.950	01.927	01.903	01.880	01.856	01.833	01.809	01.786	01.763	0.276269	1.804951
3.4	01.739	01.716	01.692	01.669	01.646	01.622	01.599	01.575	01.552	01.528	0.276269	1.804978
3.5	01.505	01.481	01.458	01.435	01.411	01.388	01.364	01.341	01.318	01.294	0.276269	1.805005
3.6	01.271	01.247	01.224	01.201	01.177	01.154	01.130	01.107	01.083	01.060	0.276269	1.805032
3.7	01.037	01.013	00.990	00.966	00.943	00.919	00.896	00.873	00.849	00.826	0.276269	1.805059
3.8	00.802	00.779	00.756	00.732	00.709	00.685	00.662	00.639	00.615	00.592	0.276269	1.805085
3.9	00.568	00.545	00.521	00.498	00.474	00.451	00.428	00.404	00.381	00.357	0.276269	1.805112
6534.0	15300.334	00.311	00.287	00.264	00.240	00.217	00.194	00.170	00.147	00.123	0.276269	1.805139
4.1	00.100	00.076	00.053	00.030	00.006	*99.983	*99.959	*99.936	*99.913	*99.889	0.276269	1.805166
4.2	15299.866	99.842	99.819	99.795	99.772	99.749	99.725	99.702	99.678	99.655	0.276268	1.805193
4.3	99.631	99.608	99.585	99.561	99.538	99.515	99.491	99.468	99.444	99.421	0.276268	1.805220
4.4	99.397	99.374	99.350	99.327	99.304	99.280	99.257	99.234	99.210	99.187	0.276268	1.805247
4.5	99.163	99.140	99.116	99.093	99.070	99.046	99.023	99.000	98.976	98.953	0.276268	1.805274
4.6	98.929	98.906	98.882	98.859	98.835	98.812	98.789	98.765	98.742	98.719	0.276268	1.805301
4.7	98.695	98.672	98.648	98.625	98.601	98.578	98.555	98.531	98.508	98.484	0.276268	1.805327
4.8	98.461	98.438	98.414	98.391	98.367	98.344	98.320	98.297	98.274	98.250	0.276268	1.805354
4.9	98.227	98.203	98.180	98.157	98.133	98.110	98.086	98.063	98.040	98.016	0.276268	1.805381
6535.0	15297.993	97.969	97.946	97.923	97.899	97.876	97.853	97.829	97.806	97.782	0.276267	1.805408
5.1	97.759	97.735	97.712	97.689	97.665	97.642	97.618	97.595	97.572	97.548	0.276267	1.805435
5.2	97.525	97.501	97.478	97.454	97.431	97.408	97.384	97.361	97.338	97.314	0.276267	1.805462
5.3	97.291	97.267	97.244	97.221	97.197	97.174	97.150	97.127	97.104	97.080	0.276267	1.805489
5.4	97.057	97.033	97.010	96.986	96.963	96.940	96.916	96.893	96.869	96.846	0.276267	1.805516
5.5	96.823	96.799	96.776	96.752	96.729	96.706	96.682	96.659	96.635	96.612	0.276267	1.805542
5.6	96.589	96.565	96.542	96.518	96.495	96.471	96.448	96.425	96.401	96.378	0.276267	1.805569
5.7	96.354	96.331	96.308	96.284	96.261	96.238	96.214	96.191	96.167	96.144	0.276267	1.805596
5.8	96.120	96.097	96.074	96.050	96.027	96.003	95.980	95.957	95.933	95.910	0.276267	1.805623
5.9	95.886	95.863	95.839	95.816	95.793	95.769	95.746	95.723	95.699	95.676	0.276266	1.805650
6536.0	15295.652	95.629	95.606	95.582	95.559	95.535	95.512	95.489	95.465	95.442	0.276266	1.805677
6.1	95.418	95.395	95.372	95.348	95.325	95.301	95.278	95.255	95.231	95.208	0.276266	1.805704
6.2	95.184	95.161	95.138	95.114	95.091	95.068	95.044	95.021	94.997	94.974	0.276266	1.805731
6.3	94.950	94.927	94.904	94.880	94.857	94.833	94.810	94.787	94.763	94.740	0.276266	1.805757
6.4	94.716	94.693	94.670	94.646	94.623	94.599	94.576	94.553	94.529	94.506	0.276266	1.805784
6.5	94.482	94.459	94.436	94.412	94.389	94.365	94.342	94.319	94.295	94.272	0.276266	1.805811
6.6	94.248	94.225	94.202	94.178	94.155	94.131	94.108	94.085	94.061	94.038	0.276266	1.805838
6.7	94.015	93.991	93.968	93.944	93.921	93.897	93.874	93.851	93.827	93.804	0.276266	1.805865
6.8	93.780	93.757	93.734	93.710	93.687	93.663	93.640	93.617	93.593	93.570	0.276265	1.805892
6.9	93.547	93.523	93.500	93.476	93.453	93.429	93.406	93.383	93.359	93.336	0.276265	1.805919
6537.0	15293.312	93.289	93.266	93.242	93.219	93.195	93.172	93.149	93.125	93.102	0.276265	1.805946
7.1	93.079	93.055	93.032	93.009	92.985	92.962	92.938	92.915	92.891	92.868	0.276265	1.805972
7.2	92.845	92.821	92.798	92.774	92.751	92.728	92.704	92.681	92.657	92.634	0.276265	1.805999
7.3	92.611	92.587	92.564	92.541	92.517	92.494	92.470	92.447	92.424	92.400	0.276265	1.806026
7.4	92.377	92.353	92.330	92.307	92.283	92.260	92.236	92.213	92.190	92.166	0.276265	1.806053
7.5	92.143	92.120	92.096	92.073	92.049	92.026	92.003	91.979	91.956	91.932	0.276265	1.806080
7.6	91.909	91.885	91.862	91.839	91.815	91.792	91.769	91.745	91.722	91.698	0.276265	1.806107
7.7	91.675	91.652	91.628	91.605	91.581	91.558	91.535	91.511	91.488	91.465	0.276264	1.806134
7.8	91.441	91.418	91.395	91.371	91.348	91.324	91.301	91.277	91.254	91.231	0.276264	1.806161
7.9	91.207	91.184	91.160	91.137	91.114	91.090	91.067	91.044	91.020	90.997	0.276264	1.806187
6538.0	15290.974	90.950	90.927	90.903	90.880	90.856	90.833	90.810	90.786	90.763	0.276264	1.806214
8.1	90.739	90.716	90.693	90.669	90.646	90.623	90.599	90.576	90.552			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6540.0	15286.297	86.274	86.251	86.227	86.204	86.180	86.157	86.134	86.110	86.087	0.276262	1.806752
0.1	86.063	86.040	86.017	85.993	85.970	85.947	85.923	85.900	85.877	85.853	0.276262	1.806779
0.2	85.830	85.806	85.783	85.760	85.736	85.713	85.690	85.666	85.643	85.619	0.276262	1.806806
0.3	85.596	85.573	85.549	85.526	85.503	85.479	85.456	85.432	85.409	85.386	0.276261	1.806833
0.4	85.362	85.339	85.316	85.292	85.269	85.246	85.222	85.199	85.175	85.152	0.276261	1.806859
0.5	85.129	85.105	85.082	85.058	85.035	85.012	84.989	84.965	84.942	84.918	0.276261	1.806886
0.6	84.895	84.872	84.848	84.825	84.802	84.778	84.755	84.731	84.708	84.685	0.276261	1.806913
0.7	84.661	84.638	84.615	84.591	84.568	84.544	84.521	84.498	84.474	84.451	0.276261	1.806940
0.8	84.427	84.404	84.381	84.358	84.334	84.311	84.287	84.264	84.241	84.217	0.276261	1.806967
0.9	84.194	84.171	84.147	84.124	84.100	84.077	84.054	84.030	84.007	83.984	0.276261	1.806994
6541.0	15283.960	83.937	83.913	83.890	83.867	83.843	83.820	83.797	83.773	83.750	0.276261	1.807021
1.1	83.727	83.703	83.680	83.657	83.633	83.610	83.586	83.563	83.540	83.516	0.276261	1.807048
1.2	83.493	83.469	83.446	83.423	83.399	83.376	83.353	83.329	83.306	83.283	0.276260	1.807074
1.3	83.259	83.236	83.213	83.189	83.166	83.142	83.119	83.096	83.072	83.049	0.276260	1.807101
1.4	83.026	83.002	82.979	82.956	82.932	82.909	82.885	82.862	82.839	82.815	0.276260	1.807128
1.5	82.792	82.769	82.745	82.722	82.699	82.675	82.652	82.629	82.605	82.582	0.276260	1.807155
1.6	82.558	82.535	82.512	82.488	82.465	82.442	82.418	82.395	82.372	82.348	0.276260	1.807182
1.7	82.325	82.301	82.278	82.255	82.231	82.208	82.185	82.161	82.138	82.115	0.276260	1.807209
1.8	82.091	82.068	82.044	82.021	81.998	81.974	81.951	81.928	81.904	81.881	0.276260	1.807236
1.9	81.858	81.834	81.811	81.788	81.764	81.741	81.717	81.694	81.671	81.647	0.276260	1.807263
6542.0	15281.624	81.601	81.577	81.554	81.530	81.507	81.484	81.460	81.437	81.414	0.276259	1.807289
2.1	81.390	81.367	81.344	81.320	81.297	81.274	81.250	81.227	81.204	81.180	0.276259	1.807316
2.2	81.157	81.133	81.110	81.087	81.063	81.040	81.017	80.993	80.970	80.947	0.276259	1.807343
2.3	80.923	80.900	80.876	80.853	80.830	80.806	80.783	80.760	80.736	80.713	0.276259	1.807370
2.4	80.690	80.666	80.643	80.620	80.596	80.573	80.550	80.526	80.503	80.479	0.276259	1.807397
2.5	80.456	80.433	80.409	80.386	80.363	80.339	80.316	80.293	80.269	80.246	0.276259	1.807424
2.6	80.223	80.199	80.176	80.153	80.129	80.106	80.082	80.059	80.036	80.012	0.276259	1.807451
2.7	79.989	79.966	79.942	79.919	79.896	79.872	79.849	79.826	79.802	79.779	0.276259	1.807478
2.8	79.755	79.732	79.709	79.685	79.662	79.639	79.615	79.592	79.569	79.545	0.276259	1.807505
2.9	79.522	79.498	79.475	79.452	79.428	79.405	79.382	79.358	79.335	79.312	0.276258	1.807531
6543.0	15279.288	79.265	79.242	79.218	79.195	79.172	79.148	79.125	79.102	79.078	0.276258	1.807558
3.1	79.055	79.031	79.008	78.985	78.961	78.938	78.915	78.891	78.868	78.845	0.276258	1.807585
3.2	78.821	78.798	78.775	78.751	78.728	78.705	78.681	78.658	78.635	78.611	0.276258	1.807612
3.3	78.588	78.565	78.541	78.518	78.495	78.471	78.448	78.424	78.401	78.378	0.276258	1.807639
3.4	78.354	78.331	78.308	78.284	78.261	78.238	78.214	78.191	78.168	78.144	0.276258	1.807666
3.5	78.121	78.098	78.074	78.051	78.027	78.004	77.981	77.957	77.934	77.911	0.276258	1.807693
3.6	77.887	77.864	77.841	77.817	77.794	77.771	77.747	77.724	77.701	77.677	0.276258	1.807720
3.7	77.654	77.631	77.607	77.584	77.561	77.537	77.514	77.491	77.467	77.444	0.276258	1.807746
3.8	77.420	77.397	77.374	77.350	77.327	77.304	77.280	77.257	77.234	77.210	0.276257	1.807773
3.9	77.187	77.164	77.140	77.117	77.094	77.070	77.047	77.024	77.000	76.977	0.276257	1.807800
6544.0	15276.954	76.930	76.907	76.883	76.860	76.837	76.813	76.790	76.767	76.743	0.276257	1.807827
4.1	76.720	76.697	76.673	76.650	76.627	76.603	76.580	76.557	76.533	76.510	0.276257	1.807854
4.2	76.487	76.463	76.440	76.417	76.393	76.370	76.347	76.323	76.300	76.276	0.276257	1.807881
4.3	76.253	76.230	76.207	76.182	76.160	76.136	76.113	76.090	76.067	76.043	0.276257	1.807908
4.4	76.020	75.996	75.973	75.950	75.927	75.903	75.880	75.856	75.833	75.810	0.276257	1.807935
4.5	75.786	75.763	75.740	75.716	75.693	75.670	75.646	75.623	75.600	75.576	0.276257	1.807961
4.6	75.553	75.530	75.506	75.483	75.460	75.436	75.413	75.390	75.366	75.343	0.276257	1.807988
4.7	75.320	75.296	75.273	75.250	75.226	75.203	75.180	75.156	75.133	75.109	0.276256	1.808015
4.8	75.086	75.063	75.040	75.016	74.993	74.969	74.946	74.923	74.900	74.876	0.276256	1.808042
4.9	74.853	74.829	74.806	74.783	74.759	74.736	74.713	74.689	74.666	74.643	0.276256	1.808069
6545.0	15274.620	74.596	74.573	74.549	74.526	74.503	74.479	74.456	74.433	74.409	0.276256	1.808096
5.1	74.386	74.363	74.339	74.316	74.293	74.269	74.246	74.223	74.199	74.176	0.276256	1.808123
5.2	74.153	74.129	74.106	74.083	74.059	74.036	74.013	73.989	73.966	73.943	0.276256	1.808150
5.3	73.919	73.896	73.873	73.849	73.826	73.802	73.779	73.756	73.733	73.709	0.276256	1.808177
5.4	73.686	73.663	73.639	73.616	73.593	73.569	73.546	73.523	73.499	73.476	0.276256	1.808203
5.5	73.453	73.429	73.406	73.383	73.359	73.336	73.313	73.289	73.266	73.243	0.276256	1.808230
5.6	73.219	73.196	73.173	73.149	73.126	73.103	73.079	73.056	73.033	73.009	0.276255	1.808257
5.7	72.986	72.963	72.939	72.916	72.893	72.869	72.846	72.823	72.799	72.776	0.276255	1.808284
5.8	72.752	72.729	72.706	72.683	72.660	72.636	72.613	72.589	72.566	72.543	0.276255	1.808311
5.9	72.519	72.496	72.473	72.449	72.426	72.403	72.379	72.356	72.333	72.309	0.276255	1.808338
6546.0	15272.286	72.263	72.239	72.216	72.193	72.169	72.146	72.123	72.099	72.076	0.276255	1.808365
6.1	72.053	72.029	72.006	71.983	71.959	71.936	71.913	71.889	71.866	71.843	0.276255	1.808392
6.2	71.819	71.796	71.773	71.749	71.726	71.703	71.679	71.656	71.633	71.609	0.276255	1.808418
6.3	71.586	71.563	71.539	71.516	71.493	71.469	71.446	71.423	71.400	71.376	0.276255	1.808445
6.4	71.353	71.329	71.306	71.283	71.260	71.236	71.213	71.189	71.166	71.143	0.276254	1.808472
6.5	71.120	71.096	71.073	71.050	71.026	71.003	70.980	70.956	70.933	70.910	0.276254	1.808499
6.6	70.886	70.863	70.840	70.816	70.793	70.770	70.746	70.723	70.700	70.676	0.276254	1.808526
6.7	70.653	70.630	70.606	70.583	70.560	70.536	70.513	70.490	70.466	70.443	0.276254	1.808553
6.8	70.420	70.396	70.373	70.350	70.326	70.303	70.280	70.257	70.233	70.210	0.276254	1.808580
6.9	70.186	70.163	70.140	70.117	70.093	70.070	70.047	70.023	70.000	69.977	0.276254	1.808607
6547.0	15269.953	69.930	69.907	69.883	69.860	69.837	69.813	69.790	69.767	69.743	0.276254	1.808633
7.1	69.720	69.697	69.673	69.650	69.627	69.603	69.580	69.557	69.533	69.510	0.276254	1.808660
7.2	69.487	69.464	69.440	69.417	69.393	69.370	69.347	69.324	69.300	69.277	0.276254	1.808687
7.3	69.254	69.230	69.207	69.184	69.160	69.137	69.114	69.090	69.067	69.044	0.276253	1.808714
7.4	69.020	68.997	68.974	68.950	68.927	68.904	68.880	68.857	68.834	68.810	0.276253	1.808741
7.5	68.787	68.764	68.741	68.717	68.694	68.670	68.647	68.624	68.601	68.577	0.276253	1.808768
7.6	68.554	68.531	68.507	68.484	68.461	68.437	68.414	68.391	68.368	68.344	0.276253	1.808795
7.7	68.321	68.297	68.274	68.251	68.228	68.204	68.181	68.157	68.134	68.111	0.276253	1.808822
7.8	68.088	68.064	68.041	68.018	67.994	67.971	67.948	67.924	67.901	67.878	0.276253	1.808849
7.9	67.854	67.831	67.808	67.785	67.761	67.738	67.715	67.691	67.668	67.644	0.276253	1.808875
6548.0	15267.621	67.598	67.575	67.552	67.528	67.505	67.482	67.458	67.435	67.412	0.276253	1.808902
8.1	67.388	67.365	67.342	67.318	67.295	67.272	67.248	67.225	67.202	67		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-i) \times 1000$	$\lambda(n-i)$
6550.0	15262.960	62.936	62.913	62.890	62.866	62.843	62.820	62.797	62.773	62.750	0.276250	1.809440
0.1	62.727	62.703	62.680	62.657	62.633	62.610	62.587	62.563	62.540	62.517	0.276250	1.809467
0.2	62.494	62.470	62.447	62.424	62.400	62.377	62.354	62.331	62.307	62.284	0.276250	1.809494
0.3	62.261	62.237	62.214	62.191	62.167	62.144	62.121	62.098	62.074	62.051	0.276250	1.809520
0.4	62.028	62.004	61.981	61.958	61.934	61.911	61.888	61.865	61.841	61.818	0.276250	1.809547
0.5	61.795	61.771	61.748	61.725	61.701	61.678	61.655	61.631	61.608	61.585	0.276250	1.809574
0.6	61.562	61.538	61.515	61.492	61.468	61.445	61.422	61.398	61.375	61.352	0.276250	1.809601
0.7	61.329	61.305	61.282	61.259	61.235	61.212	61.189	61.166	61.142	61.119	0.276250	1.809628
0.8	61.096	61.072	61.049	61.026	61.002	60.979	60.956	60.933	60.909	60.886	0.276249	1.809655
0.9	60.863	60.839	60.816	60.793	60.770	60.746	60.723	60.700	60.676	60.653	0.276249	1.809682
6551.0	15260.630	60.606	60.583	60.560	60.536	60.513	60.490	60.467	60.443	60.420	0.276249	1.809709
1.1	60.397	60.373	60.350	60.327	60.304	60.280	60.257	60.234	60.211	60.187	0.276249	1.809736
1.2	60.164	60.141	60.117	60.094	60.071	60.047	60.024	60.001	59.977	59.954	0.276249	1.809762
1.3	59.931	59.908	59.884	59.861	59.838	59.814	59.791	59.768	59.745	59.721	0.276249	1.809789
1.4	59.698	59.675	59.651	59.628	59.605	59.582	59.558	59.535	59.512	59.488	0.276249	1.809816
1.5	59.465	59.442	59.418	59.395	59.372	59.349	59.325	59.302	59.279	59.255	0.276249	1.809843
1.6	59.232	59.209	59.186	59.162	59.139	59.116	59.092	59.069	59.046	59.023	0.276249	1.809870
1.7	58.999	58.976	58.953	58.929	58.906	58.883	58.859	58.836	58.813	58.790	0.276248	1.809897
1.8	58.766	58.743	58.720	58.697	58.673	58.650	58.627	58.604	58.580	58.557	0.276248	1.809924
1.9	58.533	58.510	58.487	58.464	58.440	58.417	58.394	58.370	58.347	58.324	0.276248	1.809951
6552.0	15258.301	58.277	58.254	58.231	58.207	58.184	58.161	58.138	58.114	58.091	0.276248	1.809977
2.1	58.068	58.044	58.021	57.998	57.974	57.951	57.928	57.905	57.881	57.858	0.276248	1.810004
2.2	57.835	57.812	57.788	57.765	57.742	57.719	57.695	57.672	57.649	57.625	0.276248	1.810031
2.3	57.602	57.579	57.555	57.532	57.509	57.485	57.462	57.439	57.416	57.392	0.276248	1.810058
2.4	57.369	57.346	57.323	57.299	57.276	57.253	57.229	57.206	57.183	57.160	0.276248	1.810085
2.5	57.136	57.113	57.090	57.067	57.043	57.020	56.997	56.973	56.950	56.927	0.276248	1.810112
2.6	56.903	56.880	56.857	56.834	56.810	56.787	56.764	56.740	56.717	56.694	0.276247	1.810139
2.7	56.671	56.647	56.624	56.601	56.578	56.554	56.531	56.508	56.484	56.461	0.276247	1.810166
2.8	56.438	56.415	56.391	56.368	56.345	56.321	56.298	56.275	56.252	56.228	0.276247	1.810192
2.9	56.205	56.182	56.158	56.135	56.112	56.089	56.065	56.042	56.019	55.995	0.276247	1.810219
6553.0	15255.972	55.949	55.926	55.902	55.879	55.856	55.833	55.809	55.786	55.763	0.276247	1.810246
3.1	55.739	55.716	55.693	55.670	55.646	55.623	55.600	55.576	55.553	55.530	0.276247	1.810273
3.2	55.507	55.483	55.460	55.437	55.413	55.390	55.367	55.344	55.320	55.297	0.276247	1.810300
3.3	55.274	55.250	55.227	55.204	55.181	55.157	55.134	55.111	55.088	55.064	0.276247	1.810327
3.4	55.041	55.018	54.994	54.971	54.948	54.925	54.901	54.878	54.855	54.831	0.276246	1.810354
3.5	54.808	54.785	54.762	54.738	54.715	54.692	54.669	54.645	54.622	54.599	0.276246	1.810381
3.6	54.575	54.552	54.529	54.506	54.482	54.459	54.436	54.412	54.389	54.366	0.276246	1.810408
3.7	54.343	54.319	54.296	54.273	54.250	54.226	54.203	54.180	54.156	54.133	0.276246	1.810434
3.8	54.110	54.087	54.063	54.040	54.017	53.994	53.970	53.947	53.924	53.900	0.276246	1.810461
3.9	53.877	53.854	53.831	53.807	53.784	53.761	53.738	53.714	53.691	53.668	0.276246	1.810488
6554.0	15253.645	53.621	53.598	53.575	53.551	53.528	53.505	53.482	53.458	53.435	0.276246	1.810515
4.1	53.412	53.388	53.365	53.342	53.319	53.295	53.272	53.249	53.226	53.202	0.276246	1.810542
4.2	53.179	53.156	53.132	53.109	53.086	53.063	53.039	53.016	52.993	52.969	0.276246	1.810569
4.3	52.946	52.923	52.900	52.876	52.853	52.830	52.807	52.783	52.760	52.737	0.276245	1.810596
4.4	52.714	52.690	52.667	52.644	52.620	52.597	52.574	52.551	52.527	52.504	0.276245	1.810623
4.5	52.481	52.458	52.434	52.411	52.388	52.364	52.341	52.318	52.295	52.271	0.276245	1.810649
4.6	52.248	52.225	52.202	52.178	52.155	52.132	52.109	52.085	52.062	52.039	0.276245	1.810676
4.7	52.016	51.992	51.969	51.946	51.922	51.899	51.876	51.853	51.829	51.806	0.276245	1.810703
4.8	51.783	51.760	51.736	51.713	51.690	51.666	51.643	51.620	51.597	51.573	0.276245	1.810730
4.9	51.550	51.527	51.504	51.480	51.457	51.434	51.411	51.387	51.364	51.341	0.276245	1.810757
6555.0	15251.317	51.294	51.271	51.248	51.224	51.201	51.178	51.155	51.131	51.108	0.276245	1.810784
5.1	51.085	51.061	51.038	51.015	50.992	50.968	50.945	50.922	50.899	50.875	0.276245	1.810811
5.2	50.852	50.829	50.805	50.782	50.759	50.736	50.713	50.689	50.666	50.643	0.276244	1.810838
5.3	50.619	50.596	50.573	50.550	50.526	50.503	50.480	50.457	50.433	50.410	0.276244	1.810864
5.4	50.387	50.364	50.340	50.317	50.294	50.270	50.247	50.224	50.201	50.177	0.276244	1.810891
5.5	50.154	50.131	50.108	50.084	50.061	50.038	50.015	49.991	49.968	49.945	0.276244	1.810918
5.6	49.922	49.898	49.875	49.852	49.828	49.805	49.782	49.759	49.735	49.712	0.276244	1.810945
5.7	49.689	49.666	49.642	49.619	49.596	49.573	49.549	49.526	49.503	49.479	0.276244	1.810972
5.8	49.456	49.433	49.410	49.387	49.363	49.340	49.317	49.293	49.270	49.247	0.276244	1.810999
5.9	49.224	49.200	49.177	49.154	49.131	49.107	49.084	49.061	49.038	49.014	0.276244	1.811026
6556.0	15248.991	48.968	48.945	48.921	48.898	48.875	48.852	48.828	48.805	48.782	0.276244	1.811053
6.1	48.758	48.735	48.712	48.689	48.665	48.642	48.619	48.596	48.573	48.549	0.276243	1.811080
6.2	48.526	48.503	48.479	48.456	48.433	48.410	48.386	48.363	48.340	48.317	0.276243	1.811106
6.3	48.293	48.270	48.247	48.224	48.200	48.177	48.154	48.130	48.107	48.084	0.276243	1.811133
6.4	48.061	48.037	48.014	47.991	47.968	47.944	47.921	47.898	47.875	47.851	0.276243	1.811160
6.5	47.828	47.805	47.782	47.758	47.735	47.712	47.689	47.665	47.642	47.619	0.276243	1.811187
6.6	47.596	47.572	47.549	47.526	47.503	47.479	47.456	47.433	47.410	47.386	0.276243	1.811214
6.7	47.363	47.340	47.317	47.293	47.270	47.247	47.224	47.200	47.177	47.154	0.276243	1.811241
6.8	47.130	47.107	47.084	47.061	47.037	47.014	46.991	46.968	46.945	46.921	0.276243	1.811268
6.9	46.898	46.875	46.851	46.828	46.805	46.782	46.758	46.735	46.712	46.689	0.276243	1.811295
6557.0	15246.666	46.642	46.619	46.596	46.572	46.549	46.526	46.503	46.479	46.456	0.276242	1.811321
7.1	46.433	46.410	46.386	46.363	46.340	46.317	46.293	46.270	46.247	46.224	0.276242	1.811348
7.2	46.200	46.177	46.154	46.131	46.107	46.084	46.061	46.038	46.014	45.991	0.276242	1.811375
7.3	45.968	45.945	45.922	45.898	45.875	45.852	45.828	45.805	45.782	45.759	0.276242	1.811402
7.4	45.735	45.712	45.689	45.666	45.642	45.619	45.596	45.573	45.549	45.526	0.276242	1.811429
7.5	45.503	45.480	45.456	45.433	45.410	45.387	45.364	45.340	45.317	45.294	0.276242	1.811456
7.6	45.271	45.247	45.224	45.201	45.177	45.154	45.131	45.108	45.084	45.061	0.276242	1.811483
7.7	45.038	45.015	44.991	44.968	44.945	44.922	44.899	44.875	44.852	44.829	0.276242	1.811510
7.8	44.805	44.782	44.759	44.736	44.713	44.689	44.666	44.643	44.620	44.596	0.276242	1.811536
7.9	44.573	44.550	44.526	44.503	44.480	44.457	44.434	44.410	44.387	44.364	0.276241	1.811563
6558.0	15244.341	44.317	44.294	44.271	44.248	44.225	44.201	44.178	44.155	44.131	0.276241	1.811590
8.1	44.108	44.085	44.062	44.038	44.015	43.992	43.969	43.945	43.922	43.899	0.276241	1.811617
8.2	43.876	43.852	43.829	43.806</								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1)\times 1000$	$\lambda(n-1)$
6560.0	15239.693	39.670	39.646	39.623	39.600	39.577	39.553	39.530	39.507	39.484	0.276239	1.812128
0.1	39.461	39.437	39.414	39.391	39.368	39.344	39.321	39.298	39.275	39.252	0.276239	1.812155
0.2	39.228	39.205	39.182	39.159	39.135	39.112	39.089	39.066	39.042	39.019	0.276239	1.812182
0.3	38.996	38.973	38.950	38.926	38.903	38.880	38.857	38.833	38.810	38.787	0.276239	1.812209
0.4	38.764	38.740	38.717	38.694	38.671	38.648	38.624	38.601	38.578	38.555	0.276239	1.812235
0.5	38.531	38.508	38.485	38.462	38.438	38.415	38.392	38.369	38.346	38.322	0.276238	1.812262
0.6	38.299	38.276	38.253	38.229	38.206	38.183	38.160	38.137	38.113	38.090	0.276238	1.812289
0.7	38.067	38.044	38.020	37.997	37.974	37.951	37.927	37.904	37.881	37.858	0.276238	1.812316
0.8	37.835	37.811	37.788	37.765	37.742	37.719	37.695	37.672	37.649	37.626	0.276238	1.812343
0.9	37.602	37.579	37.556	37.533	37.509	37.486	37.463	37.440	37.417	37.393	0.276238	1.812370
6561.0	15237.370	37.347	37.324	37.300	37.277	37.254	37.231	37.208	37.184	37.161	0.276238	1.812397
1.1	37.138	37.115	37.092	37.068	37.045	37.022	36.999	36.975	36.952	36.929	0.276238	1.812424
1.2	36.906	36.883	36.859	36.836	36.813	36.790	36.767	36.743	36.720	36.697	0.276238	1.812450
1.3	36.674	36.650	36.627	36.604	36.581	36.557	36.534	36.511	36.488	36.465	0.276238	1.812477
1.4	36.441	36.418	36.395	36.372	36.349	36.325	36.302	36.279	36.256	36.232	0.276237	1.812504
1.5	36.209	36.186	36.163	36.140	36.116	36.093	36.070	36.047	36.023	36.000	0.276237	1.812531
1.6	35.977	35.954	35.931	35.907	35.884	35.861	35.838	35.814	35.791	35.768	0.276237	1.812558
1.7	35.745	35.722	35.698	35.675	35.652	35.629	35.605	35.582	35.559	35.536	0.276237	1.812585
1.8	35.513	35.490	35.466	35.443	35.420	35.396	35.373	35.350	35.327	35.304	0.276237	1.812612
1.9	35.281	35.257	35.234	35.211	35.188	35.164	35.141	35.118	35.095	35.071	0.276237	1.812639
6562.0	15235.048	35.025	35.002	34.979	34.955	34.932	34.909	34.886	34.863	34.839	0.276237	1.812665
2.1	34.816	34.793	34.770	34.747	34.723	34.700	34.677	34.654	34.630	34.607	0.276237	1.812692
2.2	34.584	34.561	34.537	34.514	34.491	34.468	34.445	34.422	34.398	34.375	0.276237	1.812719
2.3	34.352	34.329	34.305	34.282	34.259	34.236	34.213	34.189	34.166	34.143	0.276236	1.812746
2.4	34.120	34.096	34.073	34.050	34.027	34.004	33.980	33.957	33.934	33.911	0.276236	1.812773
2.5	33.888	33.864	33.841	33.818	33.795	33.771	33.748	33.725	33.702	33.679	0.276236	1.812800
2.6	33.655	33.632	33.609	33.586	33.562	33.539	33.516	33.493	33.470	33.447	0.276236	1.812827
2.7	33.423	33.400	33.377	33.354	33.330	33.307	33.284	33.261	33.238	33.214	0.276236	1.812854
2.8	33.191	33.168	33.145	33.122	33.098	33.075	33.052	33.029	33.005	32.982	0.276236	1.812881
2.9	32.959	32.936	32.913	32.890	32.866	32.843	32.820	32.797	32.773	32.750	0.276236	1.812907
6563.0	15232.727	32.704	32.681	32.657	32.634	32.611	32.588	32.564	32.541	32.518	0.276236	1.812934
3.1	32.495	32.472	32.448	32.425	32.402	32.379	32.356	32.332	32.309	32.286	0.276235	1.812961
3.2	32.263	32.240	32.216	32.193	32.170	32.147	32.124	32.100	32.077	32.054	0.276235	1.812988
3.3	32.031	32.007	31.984	31.961	31.938	31.915	31.891	31.868	31.845	31.822	0.276235	1.813015
3.4	31.799	31.775	31.752	31.729	31.706	31.683	31.659	31.636	31.613	31.590	0.276235	1.813042
3.5	31.567	31.543	31.520	31.497	31.474	31.450	31.427	31.404	31.381	31.358	0.276235	1.813069
3.6	31.334	31.311	31.288	31.265	31.242	31.219	31.195	31.172	31.149	31.126	0.276235	1.813096
3.7	31.103	31.079	31.056	31.033	31.010	30.986	30.963	30.940	30.917	30.894	0.276235	1.813122
3.8	30.870	30.847	30.824	30.801	30.778	30.754	30.731	30.708	30.685	30.662	0.276235	1.813149
3.9	30.638	30.615	30.592	30.569	30.546	30.522	30.499	30.476	30.453	30.429	0.276235	1.813176
6564.0	15230.406	30.383	30.360	30.337	30.313	30.290	30.267	30.244	30.221	30.198	0.276234	1.813203
4.1	30.174	30.151	30.128	30.105	30.082	30.058	30.035	30.012	29.989	29.965	0.276234	1.813230
4.2	29.942	29.919	29.896	29.873	29.849	29.826	29.803	29.780	29.757	29.733	0.276234	1.813257
4.3	29.710	29.687	29.664	29.641	29.617	29.594	29.571	29.548	29.525	29.501	0.276234	1.813284
4.4	29.478	29.455	29.432	29.409	29.385	29.362	29.339	29.316	29.293	29.269	0.276234	1.813311
4.5	29.246	29.223	29.200	29.177	29.153	29.130	29.107	29.084	29.061	29.037	0.276234	1.813338
4.6	29.014	28.991	28.968	28.945	28.921	28.898	28.875	28.852	28.829	28.806	0.276234	1.813364
4.7	28.782	28.759	28.736	28.713	28.689	28.666	28.643	28.620	28.597	28.573	0.276234	1.813391
4.8	28.550	28.527	28.504	28.481	28.457	28.434	28.411	28.388	28.365	28.342	0.276234	1.813418
4.9	28.318	28.295	28.272	28.249	28.226	28.202	28.179	28.156	28.133	28.109	0.276233	1.813445
6565.0	15228.086	28.063	28.040	28.017	27.994	27.970	27.947	27.924	27.901	27.878	0.276233	1.813472
5.1	27.854	27.831	27.808	27.785	27.762	27.738	27.715	27.692	27.669	27.646	0.276233	1.813499
5.2	27.623	27.599	27.576	27.553	27.530	27.507	27.483	27.460	27.437	27.414	0.276233	1.813526
5.3	27.390	27.367	27.344	27.321	27.298	27.275	27.251	27.228	27.205	27.182	0.276233	1.813553
5.4	27.159	27.135	27.112	27.089	27.066	27.043	27.020	26.996	26.973	26.950	0.276233	1.813579
5.5	26.927	26.903	26.880	26.857	26.834	26.811	26.787	26.764	26.741	26.718	0.276233	1.813606
5.6	26.695	26.672	26.648	26.625	26.602	26.579	26.556	26.532	26.509	26.486	0.276233	1.813633
5.7	26.463	26.440	26.416	26.393	26.370	26.347	26.324	26.300	26.277	26.254	0.276233	1.813660
5.8	26.231	26.208	26.185	26.161	26.138	26.115	26.092	26.069	26.046	26.022	0.276232	1.813687
5.9	25.999	25.976	25.953	25.929	25.906	25.883	25.860	25.837	25.813	25.790	0.276232	1.813714
6566.0	15225.767	25.744	25.721	25.698	25.674	25.651	25.628	25.605	25.582	25.558	0.276232	1.813741
6.1	25.535	25.512	25.489	25.466	25.443	25.419	25.396	25.373	25.350	25.327	0.276232	1.813768
6.2	25.303	25.280	25.257	25.234	25.211	25.187	25.164	25.141	25.118	25.095	0.276232	1.813794
6.3	25.071	25.048	25.025	25.002	24.979	24.956	24.932	24.909	24.886	24.863	0.276232	1.813821
6.4	24.840	24.816	24.793	24.770	24.747	24.724	24.700	24.677	24.654	24.631	0.276232	1.813848
6.5	24.608	24.585	24.561	24.538	24.515	24.492	24.469	24.446	24.422	24.399	0.276232	1.813875
6.6	24.376	24.353	24.330	24.306	24.283	24.260	24.237	24.214	24.191	24.167	0.276232	1.813902
6.7	24.144	24.121	24.098	24.074	24.051	24.028	24.005	23.982	23.959	23.935	0.276231	1.813929
6.8	23.912	23.889	23.866	23.843	23.819	23.796	23.773	23.750	23.727	23.704	0.276231	1.813956
6.9	23.680	23.657	23.634	23.611	23.588	23.565	23.541	23.518	23.495	23.472	0.276231	1.813983
6567.0	15223.449	23.426	23.402	23.379	23.356	23.333	23.310	23.286	23.263	23.240	0.276231	1.814010
7.1	23.217	23.193	23.170	23.147	23.124	23.101	23.078	23.054	23.031	23.008	0.276231	1.814036
7.2	22.985	22.962	22.939	22.915	22.892	22.869	22.846	22.823	22.799	22.776	0.276231	1.814063
7.3	22.753	22.730	22.707	22.684	22.660	22.637	22.614	22.591	22.568	22.545	0.276231	1.814090
7.4	22.521	22.498	22.475	22.452	22.429	22.406	22.382	22.359	22.336	22.313	0.276231	1.814117
7.5	22.290	22.266	22.243	22.220	22.197	22.174	22.151	22.127	22.104	22.081	0.276231	1.814144
7.6	22.058	22.035	22.012	21.988	21.965	21.942	21.919	21.896	21.873	21.849	0.276230	1.814171
7.7	21.826	21.803	21.780	21.756	21.733	21.710	21.687	21.664	21.641	21.617	0.276230	1.814198
7.8	21.594	21.571	21.548	21.525	21.502	21.478	21.455	21.432	21.409	21.386	0.276230	1.814225
7.9	21.363	21.339	21.316	21.293	21.270	21.247	21.223	21.200	21.177	21.154	0.276230	1.814251
6568.0	15221.131	21.108	21.084	21.061	21.038	21.015	20.992	20.969	20.945	20.922	0.276230	1.814278
8.1	20.899	20.876	20.853	20.830	20.806	20.783	20.760	20.737	20.714	20.690	0.276230	1.814305
8.2	20.667	20.644	20.621	20.598								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6570.0	15216.497	16.474	16.451	16.428	16.405	16.381	16.358	16.335	16.312	16.289	0.276228	1.814816
0.1	16.266	16.242	16.219	16.196	16.173	16.150	16.127	16.103	16.080	16.057	0.276228	1.814843
0.2	16.034	16.011	15.988	15.964	15.941	15.918	15.895	15.872	15.849	15.826	0.276227	1.814870
0.3	15.802	15.779	15.756	15.733	15.710	15.687	15.663	15.640	15.617	15.594	0.276227	1.814897
0.4	15.571	15.548	15.525	15.501	15.478	15.455	15.432	15.409	15.386	15.362	0.276227	1.814924
0.5	15.339	15.316	15.293	15.270	15.247	15.224	15.200	15.177	15.154	15.131	0.276227	1.814950
0.6	15.108	15.084	15.061	15.038	15.015	14.992	14.969	14.946	14.923	14.899	0.276227	1.814977
0.7	14.876	14.853	14.830	14.807	14.784	14.760	14.737	14.714	14.691	14.668	0.276227	1.815004
0.8	14.645	14.621	14.598	14.575	14.552	14.529	14.506	14.483	14.459	14.436	0.276227	1.815031
0.9	14.413	14.390	14.367	14.344	14.321	14.297	14.274	14.251	14.228	14.205	0.276227	1.815058
6571.0	15214.182	14.158	14.135	14.112	14.089	14.066	14.043	14.020	13.996	13.973	0.276227	1.815085
1.1	13.950	13.927	13.904	13.881	13.857	13.834	13.811	13.788	13.765	13.742	0.276226	1.815112
1.2	13.719	13.695	13.672	13.649	13.626	13.603	13.580	13.556	13.533	13.510	0.276226	1.815139
1.3	13.487	13.464	13.441	13.417	13.394	13.371	13.348	13.325	13.302	13.279	0.276226	1.815165
1.4	13.255	13.232	13.209	13.186	13.163	13.140	13.116	13.093	13.070	13.047	0.276226	1.815192
1.5	13.024	13.001	12.978	12.954	12.931	12.908	12.885	12.862	12.839	12.816	0.276226	1.815219
1.6	12.792	12.769	12.746	12.723	12.700	12.677	12.654	12.630	12.607	12.584	0.276226	1.815246
1.7	12.561	12.538	12.515	12.491	12.468	12.445	12.422	12.399	12.376	12.353	0.276226	1.815273
1.8	12.329	12.306	12.283	12.260	12.237	12.214	12.191	12.168	12.144	12.121	0.276226	1.815300
1.9	12.098	12.075	12.052	12.029	12.005	11.982	11.959	11.936	11.913	11.890	0.276226	1.815327
6572.0	15211.867	11.843	11.820	11.797	11.774	11.751	11.728	11.705	11.681	11.658	0.276225	1.815354
2.1	11.635	11.612	11.589	11.566	11.542	11.519	11.496	11.473	11.450	11.427	0.276225	1.815381
2.2	11.404	11.380	11.357	11.334	11.311	11.288	11.265	11.242	11.219	11.195	0.276225	1.815407
2.3	11.172	11.149	11.126	11.103	11.079	11.056	11.033	11.010	10.987	10.964	0.276225	1.815434
2.4	10.941	10.918	10.894	10.871	10.848	10.825	10.802	10.779	10.756	10.732	0.276225	1.815461
2.5	10.709	10.686	10.663	10.640	10.617	10.594	10.570	10.547	10.524	10.501	0.276225	1.815488
2.6	10.478	10.455	10.432	10.408	10.385	10.362	10.339	10.316	10.293	10.270	0.276225	1.815515
2.7	10.246	10.223	10.200	10.177	10.154	10.131	10.108	10.085	10.061	10.038	0.276225	1.815542
2.8	10.015	09.992	09.969	09.946	09.922	09.899	09.876	09.853	09.830	09.807	0.276225	1.815569
2.9	09.784	09.760	09.737	09.714	09.691	09.668	09.645	09.622	09.599	09.575	0.276224	1.815596
6573.0	15209.552	09.529	09.506	09.483	09.460	09.436	09.413	09.390	09.367	09.344	0.276224	1.815622
3.1	09.321	09.298	09.275	09.251	09.228	09.205	09.182	09.159	09.136	09.113	0.276224	1.815649
3.2	09.090	09.066	09.043	09.020	08.997	08.974	08.951	08.927	08.904	08.881	0.276224	1.815676
3.3	08.858	08.835	08.812	08.789	08.766	08.742	08.719	08.696	08.673	08.650	0.276224	1.815703
3.4	08.627	08.604	08.580	08.557	08.534	08.511	08.488	08.465	08.442	08.418	0.276224	1.815730
3.5	08.395	08.372	08.349	08.326	08.303	08.280	08.257	08.234	08.210	08.187	0.276224	1.815757
3.6	08.164	08.141	08.118	08.095	08.072	08.048	08.025	08.002	07.979	07.956	0.276224	1.815784
3.7	07.933	07.910	07.886	07.863	07.840	07.817	07.794	07.771	07.748	07.724	0.276224	1.815811
3.8	07.701	07.678	07.655	07.632	07.609	07.586	07.562	07.540	07.516	07.493	0.276223	1.815838
3.9	07.470	07.447	07.424	07.401	07.377	07.354	07.331	07.308	07.285	07.262	0.276223	1.815864
6574.0	15207.239	07.216	07.192	07.169	07.146	07.123	07.100	07.077	07.054	07.031	0.276223	1.815891
4.1	07.007	06.984	06.961	06.938	06.915	06.892	06.869	06.845	06.822	06.799	0.276223	1.815918
4.2	06.776	06.753	06.730	06.707	06.683	06.660	06.637	06.614	06.591	06.568	0.276223	1.815945
4.3	06.545	06.522	06.499	06.475	06.452	06.429	06.406	06.383	06.360	06.337	0.276223	1.815972
4.4	06.314	06.291	06.267	06.244	06.221	06.198	06.175	06.152	06.129	06.105	0.276223	1.815999
4.5	06.082	06.059	06.036	06.013	05.990	05.967	05.944	05.921	05.897	05.874	0.276223	1.816026
4.6	05.851	05.828	05.805	05.782	05.759	05.735	05.712	05.689	05.666	05.643	0.276223	1.816053
4.7	05.620	05.597	05.573	05.550	05.527	05.504	05.481	05.458	05.435	05.412	0.276222	1.816079
4.8	05.388	05.365	05.342	05.319	05.296	05.273	05.250	05.227	05.204	05.180	0.276222	1.816106
4.9	05.157	05.134	05.111	05.088	05.065	05.042	05.018	04.995	04.972	04.949	0.276222	1.816133
6575.0	15204.926	04.903	04.880	04.857	04.833	04.810	04.787	04.764	04.741	04.718	0.276222	1.816160
5.1	04.695	04.672	04.649	04.625	04.602	04.579	04.556	04.533	04.510	04.487	0.276222	1.816187
5.2	04.464	04.440	04.417	04.394	04.371	04.348	04.325	04.302	04.279	04.255	0.276222	1.816214
5.3	04.232	04.209	04.186	04.163	04.140	04.117	04.093	04.070	04.047	04.024	0.276222	1.816241
5.4	04.001	03.978	03.955	03.932	03.909	03.885	03.862	03.839	03.816	03.793	0.276222	1.816268
5.5	03.770	03.747	03.724	03.700	03.677	03.654	03.631	03.608	03.585	03.562	0.276222	1.816295
5.6	03.539	03.515	03.492	03.469	03.445	03.422	03.400	03.377	03.354	03.331	0.276221	1.816321
5.7	03.307	03.284	03.261	03.238	03.215	03.192	03.169	03.146	03.122	03.099	0.276221	1.816348
5.8	03.076	03.053	03.030	03.007	02.984	02.961	02.937	02.914	02.891	02.868	0.276221	1.816375
5.9	02.845	02.822	02.799	02.776	02.753	02.729	02.706	02.683	02.660	02.637	0.276221	1.816402
6576.0	15202.614	02.591	02.568	02.544	02.521	02.498	02.475	02.452	02.429	02.406	0.276221	1.816429
6.1	02.383	02.359	02.336	02.313	02.290	02.267	02.244	02.221	02.198	02.175	0.276221	1.816456
6.2	02.151	02.128	02.105	02.082	02.059	02.036	02.013	01.990	01.966	01.943	0.276221	1.816483
6.3	01.920	01.897	01.874	01.851	01.828	01.805	01.781	01.759	01.735	01.712	0.276221	1.816510
6.4	01.689	01.666	01.643	01.620	01.597	01.573	01.550	01.527	01.504	01.481	0.276221	1.816536
6.5	01.458	01.435	01.412	01.389	01.365	01.342	01.319	01.296	01.273	01.250	0.276220	1.816563
6.6	01.227	01.204	01.181	01.158	01.134	01.111	01.088	01.065	01.042	01.019	0.276220	1.816590
6.7	00.996	00.973	00.949	00.926	00.903	00.880	00.857	00.834	00.811	00.788	0.276220	1.816617
6.8	00.765	00.742	00.718	00.695	00.672	00.649	00.626	00.603	00.580	00.557	0.276220	1.816644
6.9	00.533	00.510	00.487	00.464	00.441	00.418	00.395	00.372	00.349	00.325	0.276220	1.816671
6577.0	15200.302	00.279	00.256	00.233	00.210	00.187	00.164	00.141	00.118	00.094	0.276220	1.816698
7.1	00.071	00.048	00.025	00.002	*99.979	*99.956	*99.932	*99.909	*99.886	*99.863	0.276220	1.816725
7.2	15199.840	99.817	99.794	99.771	99.748	99.725	99.702	99.678	99.655	99.632	0.276220	1.816752
7.3	99.609	99.586	99.563	99.540	99.516	99.493	99.470	99.447	99.424	99.401	0.276219	1.816778
7.4	99.378	99.355	99.332	99.309	99.286	99.262	99.239	99.216	99.193	99.170	0.276219	1.816805
7.5	99.147	99.124	99.101	99.078	99.054	99.031	99.008	98.985	98.962	98.939	0.276219	1.816832
7.6	98.916	98.893	98.870	98.846	98.823	98.800	98.777	98.754	98.731	98.708	0.276219	1.816859
7.7	98.685	98.662	98.639	98.615	98.592	98.569	98.546	98.523	98.500	98.477	0.276219	1.816886
7.8	98.453	98.431	98.407	98.384	98.361	98.338	98.315	98.292	98.269	98.246	0.276219	1.816913
7.9	98.223	98.199	98.176	98.153	98.130	98.107	98.084	98.061	98.038	98.015	0.276219	1.816940
6578.0	15197.992	97.968	97.945	97.922	97.899	97.876	97.853	97.830	97.807	97.784	0.276219	1.816967
8.1	97.760	97.737	97.714	97.691	97.668	97.645	97.622	97.599	97.576			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6580.0	15193.372	93.349	93.326	93.303	93.280	93.257	93.234	93.210	93.187	93.164	0.276216	1.817504
0.1	93.141	93.118	93.095	93.072	93.049	93.026	93.003	92.980	92.957	92.933	0.276216	1.817531
0.2	92.910	92.887	92.864	92.841	92.818	92.795	92.772	92.749	92.726	92.703	0.276216	1.817558
0.3	92.679	92.656	92.633	92.610	92.587	92.564	92.541	92.518	92.495	92.472	0.276216	1.817585
0.4	92.449	92.426	92.402	92.379	92.356	92.333	92.310	92.287	92.264	92.241	0.276216	1.817612
0.5	92.218	92.195	92.172	92.148	92.125	92.102	92.079	92.056	92.033	92.010	0.276216	1.817639
0.6	91.987	91.964	91.941	91.918	91.895	91.871	91.848	91.825	91.802	91.779	0.276216	1.817666
0.7	91.756	91.733	91.710	91.687	91.664	91.641	91.617	91.594	91.571	91.548	0.276216	1.817692
0.8	91.525	91.502	91.479	91.456	91.433	91.410	91.387	91.364	91.340	91.317	0.276216	1.817719
0.9	91.294	91.271	91.248	91.225	91.202	91.179	91.156	91.133	91.109	91.086	0.276215	1.817746
6581.0	15191.063	91.040	91.017	90.994	90.971	90.948	90.925	90.902	90.879	90.856	0.276215	1.817773
1.1	90.833	90.809	90.786	90.763	90.740	90.717	90.694	90.671	90.648	90.625	0.276215	1.817800
1.2	90.602	90.579	90.556	90.532	90.509	90.486	90.463	90.440	90.417	90.394	0.276215	1.817827
1.3	90.371	90.348	90.325	90.302	90.279	90.255	90.232	90.209	90.186	90.163	0.276215	1.817854
1.4	90.140	90.117	90.094	90.071	90.048	90.025	90.002	89.979	89.956	89.933	0.276215	1.817881
1.5	89.909	89.886	89.863	89.840	89.817	89.794	89.771	89.748	89.725	89.702	0.276215	1.817908
1.6	89.678	89.655	89.632	89.609	89.586	89.563	89.540	89.517	89.494	89.471	0.276215	1.817934
1.7	89.448	89.425	89.402	89.379	89.355	89.333	89.309	89.286	89.263	89.240	0.276215	1.817961
1.8	89.217	89.194	89.171	89.148	89.125	89.102	89.078	89.056	89.032	89.009	0.276214	1.817988
1.9	88.986	88.963	88.940	88.917	88.894	88.871	88.848	88.825	88.802	88.778	0.276214	1.818015
6582.0	15188.755	88.732	88.709	88.686	88.663	88.640	88.617	88.594	88.571	88.548	0.276214	1.818042
2.1	88.525	88.502	88.479	88.456	88.432	88.409	88.386	88.363	88.340	88.317	0.276214	1.818069
2.2	88.294	88.271	88.248	88.225	88.202	88.179	88.156	88.132	88.109	88.086	0.276214	1.818096
2.3	88.063	88.040	88.017	87.994	87.971	87.948	87.925	87.902	87.879	87.856	0.276214	1.818123
2.4	87.833	87.809	87.786	87.763	87.740	87.717	87.694	87.671	87.648	87.625	0.276214	1.818149
2.5	87.602	87.579	87.556	87.532	87.509	87.486	87.463	87.440	87.417	87.394	0.276214	1.818176
2.6	87.371	87.348	87.325	87.302	87.279	87.256	87.233	87.209	87.186	87.163	0.276214	1.818203
2.7	87.140	87.117	87.094	87.071	87.048	87.025	87.002	86.979	86.956	86.933	0.276213	1.818230
2.8	86.910	86.887	86.864	86.840	86.817	86.794	86.771	86.748	86.725	86.702	0.276213	1.818257
2.9	86.679	86.656	86.633	86.610	86.587	86.564	86.540	86.517	86.494	86.471	0.276213	1.818284
6583.0	15186.448	86.425	86.402	86.379	86.356	86.333	86.310	86.287	86.264	86.240	0.276213	1.818311
3.1	86.217	86.194	86.171	86.148	86.125	86.102	86.079	86.056	86.033	86.010	0.276213	1.818338
3.2	85.987	85.964	85.941	85.918	85.895	85.872	85.849	85.825	85.802	85.779	0.276213	1.818365
3.3	85.756	85.733	85.710	85.687	85.664	85.641	85.618	85.595	85.572	85.549	0.276213	1.818391
3.4	85.526	85.502	85.479	85.456	85.433	85.410	85.387	85.364	85.341	85.318	0.276213	1.818418
3.5	85.295	85.272	85.249	85.226	85.203	85.179	85.156	85.133	85.110	85.087	0.276213	1.818445
3.6	85.064	85.041	85.018	84.995	84.972	84.949	84.926	84.903	84.880	84.857	0.276212	1.818472
3.7	84.834	84.811	84.787	84.764	84.741	84.718	84.695	84.672	84.649	84.626	0.276212	1.818499
3.8	84.603	84.580	84.557	84.534	84.511	84.488	84.464	84.442	84.418	84.395	0.276212	1.818526
3.9	84.372	84.349	84.326	84.303	84.280	84.257	84.234	84.211	84.188	84.165	0.276212	1.818553
6584.0	15184.142	84.119	84.095	84.072	84.049	84.026	84.003	83.980	83.957	83.934	0.276212	1.818580
4.1	83.911	83.888	83.865	83.842	83.819	83.796	83.773	83.750	83.727	83.703	0.276212	1.818606
4.2	83.680	83.657	83.634	83.611	83.588	83.565	83.542	83.519	83.496	83.473	0.276212	1.818633
4.3	83.450	83.427	83.404	83.381	83.358	83.334	83.311	83.288	83.265	83.242	0.276212	1.818660
4.4	83.219	83.196	83.173	83.150	83.127	83.104	83.081	83.058	83.035	83.012	0.276212	1.818687
4.5	82.989	82.966	82.943	82.919	82.896	82.873	82.850	82.827	82.804	82.781	0.276211	1.818714
4.6	82.758	82.735	82.712	82.689	82.666	82.643	82.620	82.597	82.574	82.551	0.276211	1.818741
4.7	82.527	82.504	82.481	82.458	82.435	82.412	82.389	82.366	82.343	82.320	0.276211	1.818768
4.8	82.297	82.274	82.251	82.228	82.205	82.182	82.158	82.135	82.112	82.089	0.276211	1.818795
4.9	82.066	82.043	82.020	81.997	81.974	81.951	81.928	81.905	81.882	81.859	0.276211	1.818822
6585.0	15181.836	81.813	81.790	81.767	81.744	81.720	81.698	81.674	81.651	81.628	0.276211	1.818848
5.1	81.605	81.582	81.559	81.536	81.513	81.490	81.467	81.444	81.421	81.398	0.276211	1.818875
5.2	81.375	81.352	81.329	81.306	81.282	81.260	81.236	81.213	81.190	81.167	0.276211	1.818902
5.3	81.144	81.121	81.098	81.075	81.052	81.029	81.006	80.983	80.960	80.937	0.276211	1.818929
5.4	80.914	80.891	80.867	80.844	80.821	80.798	80.775	80.752	80.729	80.706	0.276210	1.818956
5.5	80.683	80.660	80.637	80.614	80.591	80.568	80.545	80.522	80.499	80.476	0.276210	1.818983
5.6	80.453	80.429	80.406	80.383	80.360	80.337	80.314	80.291	80.268	80.245	0.276210	1.819010
5.7	80.222	80.199	80.176	80.153	80.130	80.107	80.084	80.061	80.038	80.015	0.276210	1.819037
5.8	79.991	79.969	79.945	79.922	79.899	79.876	79.853	79.830	79.807	79.784	0.276210	1.819064
5.9	79.761	79.738	79.715	79.692	79.669	79.646	79.623	79.600	79.577	79.553	0.276210	1.819090
6586.0	15179.531	79.508	79.484	79.461	79.438	79.415	79.392	79.369	79.346	79.323	0.276210	1.819117
6.1	79.300	79.277	79.254	79.231	79.208	79.185	79.162	79.139	79.116	79.093	0.276210	1.819144
6.2	79.070	79.047	79.023	79.000	78.977	78.954	78.931	78.908	78.885	78.862	0.276210	1.819171
6.3	78.839	78.816	78.793	78.770	78.747	78.724	78.701	78.678	78.655	78.632	0.276209	1.819198
6.4	78.609	78.586	78.562	78.540	78.516	78.494	78.470	78.447	78.424	78.401	0.276209	1.819225
6.5	78.378	78.355	78.332	78.309	78.286	78.263	78.240	78.217	78.194	78.171	0.276209	1.819252
6.6	78.148	78.125	78.102	78.079	78.056	78.033	78.010	77.986	77.964	77.940	0.276209	1.819279
6.7	77.917	77.894	77.871	77.848	77.825	77.802	77.779	77.756	77.733	77.710	0.276209	1.819305
6.8	77.687	77.664	77.641	77.618	77.595	77.572	77.549	77.526	77.503	77.479	0.276209	1.819332
6.9	77.457	77.433	77.410	77.387	77.364	77.341	77.318	77.295	77.272	77.249	0.276209	1.819359
6587.0	15177.226	77.203	77.180	77.157	77.134	77.111	77.088	77.065	77.042	77.019	0.276209	1.819386
7.1	76.996	76.973	76.950	76.927	76.904	76.880	76.857	76.834	76.811	76.788	0.276209	1.819413
7.2	76.765	76.742	76.719	76.696	76.673	76.650	76.627	76.604	76.581	76.558	0.276208	1.819440
7.3	76.535	76.512	76.489	76.466	76.443	76.420	76.397	76.374	76.351	76.328	0.276208	1.819467
7.4	76.305	76.281	76.258	76.235	76.212	76.189	76.166	76.143	76.120	76.097	0.276208	1.819494
7.5	76.074	76.051	76.028	76.005	75.982	75.959	75.936	75.913	75.890	75.867	0.276208	1.819521
7.6	75.844	75.821	75.798	75.775	75.752	75.729	75.706	75.683	75.660	75.637	0.276208	1.819547
7.7	75.614	75.591	75.568	75.544	75.521	75.499	75.475	75.452	75.429	75.406	0.276208	1.819574
7.8	75.383	75.360	75.337	75.314	75.291	75.268	75.245	75.222	75.199	75.176	0.276208	1.819601
7.9	75.153	75.130	75.107	75.084	75.061	75.038	75.015	74.992	74.969	74.946	0.276208	1.819628
6588.0	15174.923	74.900	74.877	74.854	74.830	74.807	74.785	74.761	74.738	74.715	0.276207	1.819655
8.1	74.692	74.669	74.646	74.623	74.600	74.577	74.554	74.531	74.508	74.485	0.276207	1.819682
8.2	74.462	74.439	74.416	74.39								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6590.0	15170.317	70.294	70.271	70.248	70.225	70.202	70.179	70.156	70.133	70.110	0.276205	1.820193
0.1	70.087	70.064	70.041	70.018	69.995	69.972	69.949	69.926	69.903	69.880	0.276205	1.820220
0.2	69.857	69.834	69.811	69.788	69.765	69.742	69.719	69.696	69.673	69.649	0.276205	1.820246
0.3	69.626	69.604	69.581	69.557	69.534	69.511	69.488	69.465	69.443	69.419	0.276205	1.820273
0.4	69.396	69.373	69.350	69.327	69.304	69.281	69.258	69.235	69.212	69.189	0.276205	1.820300
0.5	69.166	69.143	69.120	69.097	69.074	69.051	69.028	69.005	68.982	68.959	0.276205	1.820327
0.6	68.936	68.913	68.890	68.867	68.844	68.821	68.798	68.775	68.752	68.729	0.276205	1.820354
0.7	68.706	68.683	68.660	68.637	68.614	68.591	68.568	68.545	68.522	68.499	0.276204	1.820381
0.8	68.476	68.453	68.430	68.407	68.384	68.361	68.338	68.315	68.292	68.269	0.276204	1.820408
0.9	68.246	68.223	68.200	68.177	68.154	68.130	68.107	68.084	68.061	68.038	0.276204	1.820435
6591.0	15168.016	67.992	67.969	67.946	67.923	67.900	67.877	67.854	67.831	67.808	0.276204	1.820462
1.1	67.785	67.762	67.739	67.716	67.693	67.670	67.647	67.624	67.601	67.578	0.276204	1.820488
1.2	67.555	67.532	67.509	67.486	67.463	67.440	67.417	67.394	67.371	67.348	0.276204	1.820515
1.3	67.325	67.302	67.279	67.256	67.233	67.210	67.187	67.164	67.141	67.118	0.276204	1.820542
1.4	67.095	67.072	67.049	67.026	67.003	66.980	66.957	66.934	66.911	66.888	0.276204	1.820569
1.5	66.865	66.842	66.819	66.796	66.773	66.750	66.727	66.704	66.681	66.658	0.276204	1.820596
1.6	66.635	66.612	66.589	66.566	66.543	66.520	66.497	66.474	66.451	66.428	0.276203	1.820623
1.7	66.405	66.382	66.359	66.336	66.313	66.290	66.267	66.244	66.221	66.198	0.276203	1.820650
1.8	66.175	66.152	66.129	66.106	66.083	66.059	66.036	66.014	65.991	65.968	0.276203	1.820677
1.9	65.945	65.922	65.898	65.876	65.853	65.830	65.807	65.783	65.760	65.737	0.276203	1.820703
6592.0	15165.715	65.692	65.669	65.646	65.622	65.599	65.576	65.553	65.530	65.507	0.276203	1.820730
2.1	65.484	65.461	65.438	65.415	65.392	65.369	65.346	65.323	65.300	65.277	0.276203	1.820757
2.2	65.254	65.231	65.208	65.185	65.162	65.139	65.116	65.093	65.070	65.047	0.276203	1.820784
2.3	65.024	65.001	64.978	64.955	64.932	64.909	64.886	64.863	64.840	64.817	0.276203	1.820811
2.4	64.794	64.771	64.748	64.725	64.702	64.679	64.656	64.633	64.610	64.587	0.276203	1.820838
2.5	64.564	64.541	64.518	64.495	64.472	64.449	64.426	64.403	64.380	64.357	0.276202	1.820865
2.6	64.334	64.311	64.288	64.265	64.242	64.219	64.196	64.173	64.150	64.127	0.276202	1.820892
2.7	64.104	64.081	64.058	64.035	64.012	63.989	63.966	63.943	63.920	63.897	0.276202	1.820919
2.8	63.874	63.851	63.828	63.805	63.782	63.759	63.736	63.713	63.690	63.667	0.276202	1.820945
2.9	63.644	63.621	63.598	63.575	63.552	63.529	63.506	63.483	63.460	63.437	0.276202	1.820972
6593.0	15163.414	63.391	63.368	63.345	63.322	63.299	63.276	63.253	63.230	63.207	0.276202	1.820999
3.1	63.184	63.161	63.138	63.115	63.092	63.069	63.046	63.023	63.000	62.977	0.276202	1.821026
3.2	62.954	62.931	62.908	62.885	62.862	62.839	62.816	62.793	62.770	62.747	0.276202	1.821053
3.3	62.724	62.701	62.678	62.655	62.632	62.609	62.586	62.563	62.540	62.517	0.276202	1.821080
3.4	62.494	62.471	62.448	62.425	62.402	62.379	62.356	62.333	62.310	62.287	0.276201	1.821107
3.5	62.264	62.241	62.218	62.195	62.172	62.149	62.126	62.103	62.080	62.057	0.276201	1.821134
3.6	62.034	62.011	61.988	61.965	61.942	61.919	61.896	61.873	61.850	61.828	0.276201	1.821161
3.7	61.804	61.781	61.758	61.735	61.712	61.690	61.667	61.644	61.620	61.598	0.276201	1.821187
3.8	61.574	61.552	61.528	61.505	61.482	61.459	61.436	61.414	61.391	61.368	0.276201	1.821214
3.9	61.344	61.322	61.298	61.276	61.253	61.230	61.207	61.184	61.161	61.138	0.276201	1.821241
6594.0	15161.115	61.092	61.069	61.046	61.023	61.000	60.977	60.954	60.931	60.908	0.276201	1.821268
4.1	60.885	60.862	60.839	60.816	60.793	60.770	60.747	60.724	60.701	60.678	0.276201	1.821295
4.2	60.655	60.632	60.609	60.586	60.563	60.540	60.517	60.494	60.471	60.448	0.276201	1.821322
4.3	60.425	60.402	60.379	60.356	60.333	60.310	60.287	60.264	60.241	60.218	0.276200	1.821349
4.4	60.195	60.172	60.149	60.126	60.103	60.080	60.057	60.034	60.011	59.988	0.276200	1.821376
4.5	59.965	59.942	59.919	59.896	59.873	59.850	59.827	59.804	59.781	59.758	0.276200	1.821402
4.6	59.735	59.712	59.689	59.666	59.643	59.620	59.597	59.574	59.551	59.528	0.276200	1.821429
4.7	59.505	59.482	59.459	59.436	59.413	59.390	59.367	59.344	59.321	59.298	0.276200	1.821456
4.8	59.275	59.253	59.229	59.207	59.184	59.161	59.138	59.115	59.092	59.069	0.276200	1.821483
4.9	59.046	59.023	59.000	58.977	58.954	58.931	58.908	58.885	58.862	58.839	0.276200	1.821510
6595.0	15158.816	58.793	58.770	58.747	58.724	58.701	58.678	58.655	58.632	58.609	0.276200	1.821537
5.1	58.586	58.563	58.540	58.517	58.494	58.471	58.448	58.425	58.402	58.379	0.276200	1.821564
5.2	58.356	58.333	58.310	58.287	58.264	58.241	58.218	58.195	58.172	58.149	0.276199	1.821591
5.3	58.126	58.103	58.080	58.057	58.034	58.011	57.988	57.965	57.942	57.919	0.276199	1.821618
5.4	57.896	57.873	57.850	57.828	57.804	57.781	57.759	57.735	57.713	57.689	0.276199	1.821644
5.5	57.667	57.644	57.621	57.598	57.575	57.552	57.529	57.506	57.483	57.460	0.276199	1.821671
5.6	57.437	57.414	57.391	57.368	57.345	57.322	57.299	57.276	57.253	57.230	0.276199	1.821698
5.7	57.207	57.184	57.161	57.138	57.115	57.092	57.069	57.046	57.023	57.000	0.276199	1.821725
5.8	56.977	56.954	56.931	56.908	56.885	56.862	56.839	56.816	56.793	56.770	0.276199	1.821752
5.9	56.747	56.724	56.701	56.678	56.656	56.632	56.609	56.587	56.563	56.541	0.276199	1.821779
6596.0	15156.518	56.495	56.472	56.449	56.426	56.403	56.380	56.357	56.334	56.311	0.276199	1.821806
6.1	56.288	56.265	56.242	56.219	56.196	56.173	56.150	56.127	56.104	56.081	0.276198	1.821833
6.2	56.058	56.035	56.012	55.989	55.966	55.943	55.920	55.897	55.874	55.851	0.276198	1.821860
6.3	55.828	55.805	55.782	55.759	55.736	55.713	55.690	55.667	55.645	55.621	0.276198	1.821886
6.4	55.599	55.576	55.552	55.530	55.507	55.484	55.461	55.438	55.415	55.392	0.276198	1.821913
6.5	55.369	55.346	55.323	55.300	55.277	55.254	55.231	55.208	55.185	55.162	0.276198	1.821940
6.6	55.139	55.116	55.093	55.070	55.047	55.024	55.001	54.978	54.955	54.932	0.276198	1.821967
6.7	54.909	54.886	54.863	54.840	54.817	54.794	54.771	54.748	54.725	54.702	0.276198	1.821994
6.8	54.679	54.657	54.634	54.611	54.588	54.565	54.542	54.519	54.496	54.473	0.276198	1.822021
6.9	54.450	54.427	54.404	54.381	54.358	54.335	54.312	54.289	54.266	54.243	0.276198	1.822048
6597.0	15154.220	54.197	54.174	54.151	54.128	54.105	54.082	54.059	54.036	54.013	0.276197	1.822075
7.1	53.990	53.967	53.945	53.922	53.898	53.875	53.852	53.829	53.807	53.784	0.276197	1.822101
7.2	53.761	53.738	53.715	53.692	53.669	53.646	53.623	53.600	53.577	53.554	0.276197	1.822128
7.3	53.531	53.508	53.485	53.462	53.439	53.416	53.393	53.370	53.347	53.324	0.276197	1.822155
7.4	53.301	53.278	53.255	53.232	53.209	53.186	53.163	53.141	53.118	53.094	0.276197	1.822182
7.5	53.072	53.049	53.026	53.003	52.980	52.957	52.934	52.911	52.888	52.865	0.276197	1.822209
7.6	52.842	52.819	52.796	52.773	52.750	52.727	52.704	52.681	52.658	52.635	0.276197	1.822236
7.7	52.612	52.589	52.566	52.543	52.520	52.498	52.474	52.452	52.429	52.406	0.276197	1.822263
7.8	52.382	52.360	52.337	52.314	52.291	52.268	52.245	52.222	52.199	52.176	0.276197	1.822290
7.9	52.153	52.130	52.107	52.084	52.061	52.038	52.015	51.992	51.969	51.946	0.276196	1.822317
6598.0	15151.923	51.900	51.877	51.854	51.831	51.808	51.786	51.763	51.740	51.717	0.276196	1.822343
8.1	51.694	51.671	51.648	51.625	51.602	51.579	51.556	51.533	51.510	51		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6600.0	15147.332	47.309	47.286	47.263	47.240	47.217	47.194	47.171	47.148	47.125	0.276194	1.822881
0.1	47.102	47.079	47.057	47.033	47.010	46.988	46.965	46.942	46.919	46.896	0.276194	1.822908
0.2	46.873	46.850	46.827	46.804	46.781	46.758	46.735	46.712	46.689	46.666	0.276194	1.822935
0.3	46.643	46.620	46.597	46.574	46.552	46.529	46.506	46.483	46.460	46.437	0.276194	1.822962
0.4	46.414	46.391	46.368	46.345	46.322	46.299	46.276	46.253	46.230	46.207	0.276194	1.822989
0.5	46.184	46.161	46.138	46.115	46.093	46.070	46.047	46.024	46.001	45.978	0.276194	1.823016
0.6	45.955	45.932	45.909	45.886	45.863	45.840	45.817	45.794	45.771	45.748	0.276193	1.823043
0.7	45.725	45.702	45.679	45.656	45.634	45.611	45.588	45.565	45.542	45.519	0.276193	1.823069
0.8	45.496	45.473	45.450	45.427	45.404	45.381	45.358	45.335	45.312	45.290	0.276193	1.823096
0.9	45.266	45.244	45.221	45.198	45.175	45.152	45.129	45.106	45.083	45.060	0.276193	1.823123
6601.0	15145.037	45.015	44.991	44.968	44.945	44.922	44.900	44.877	44.854	44.831	0.276193	1.823150
1.1	44.808	44.785	44.762	44.739	44.716	44.693	44.670	44.647	44.624	44.601	0.276193	1.823177
1.2	44.578	44.556	44.533	44.510	44.487	44.464	44.441	44.418	44.395	44.372	0.276193	1.823204
1.3	44.349	44.326	44.303	44.280	44.257	44.234	44.211	44.188	44.166	44.143	0.276193	1.823231
1.4	44.120	44.097	44.074	44.051	44.028	44.005	43.982	43.959	43.936	43.913	0.276193	1.823258
1.5	43.890	43.867	43.844	43.821	43.798	43.776	43.753	43.730	43.707	43.684	0.276192	1.823284
1.6	43.661	43.638	43.615	43.592	43.569	43.546	43.523	43.500	43.477	43.454	0.276192	1.823311
1.7	43.431	43.408	43.385	43.363	43.340	43.317	43.294	43.271	43.248	43.225	0.276192	1.823338
1.8	43.202	43.179	43.156	43.133	43.110	43.087	43.064	43.042	43.019	42.996	0.276192	1.823365
1.9	42.973	42.950	42.927	42.904	42.881	42.858	42.835	42.812	42.789	42.766	0.276192	1.823392
6602.0	15142.743	42.720	42.698	42.674	42.651	42.629	42.606	42.583	42.560	42.537	0.276192	1.823419
2.1	42.514	42.491	42.468	42.445	42.422	42.399	42.376	42.353	42.330	42.307	0.276192	1.823446
2.2	42.285	42.262	42.239	42.216	42.193	42.170	42.147	42.124	42.101	42.078	0.276192	1.823473
2.3	42.055	42.032	42.010	41.987	41.964	41.941	41.917	41.895	41.872	41.849	0.276192	1.823500
2.4	41.826	41.803	41.780	41.757	41.734	41.711	41.688	41.665	41.642	41.620	0.276191	1.823526
2.5	41.597	41.574	41.551	41.528	41.505	41.482	41.459	41.436	41.413	41.390	0.276191	1.823553
2.6	41.367	41.344	41.321	41.298	41.276	41.253	41.230	41.207	41.184	41.161	0.276191	1.823580
2.7	41.138	41.115	41.092	41.069	41.046	41.023	41.000	40.977	40.954	40.932	0.276191	1.823607
2.8	40.908	40.886	40.863	40.840	40.817	40.794	40.771	40.748	40.725	40.702	0.276191	1.823634
2.9	40.679	40.656	40.633	40.611	40.588	40.565	40.542	40.519	40.496	40.473	0.276191	1.823661
6603.0	15140.450	40.427	40.404	40.381	40.358	40.335	40.312	40.290	40.267	40.244	0.276191	1.823688
3.1	40.221	40.198	40.175	40.152	40.129	40.106	40.083	40.060	40.037	40.014	0.276191	1.823715
3.2	39.991	39.969	39.946	39.923	39.900	39.877	39.854	39.831	39.808	39.785	0.276191	1.823742
3.3	39.762	39.739	39.716	39.693	39.670	39.647	39.625	39.602	39.579	39.556	0.276190	1.823768
3.4	39.533	39.510	39.487	39.464	39.441	39.418	39.395	39.372	39.349	39.326	0.276190	1.823795
3.5	39.304	39.281	39.258	39.235	39.212	39.189	39.166	39.143	39.120	39.097	0.276190	1.823822
3.6	39.074	39.051	39.029	39.006	38.983	38.960	38.937	38.914	38.891	38.868	0.276190	1.823849
3.7	38.845	38.822	38.799	38.776	38.753	38.730	38.708	38.685	38.662	38.639	0.276190	1.823876
3.8	38.616	38.593	38.570	38.547	38.524	38.501	38.478	38.455	38.433	38.410	0.276190	1.823903
3.9	38.387	38.364	38.341	38.318	38.295	38.272	38.249	38.226	38.203	38.180	0.276190	1.823930
6604.0	15138.157	38.135	38.112	38.089	38.066	38.043	38.020	37.997	37.974	37.951	0.276190	1.823957
4.1	37.928	37.905	37.882	37.859	37.836	37.813	37.791	37.768	37.745	37.722	0.276190	1.823984
4.2	37.699	37.676	37.653	37.630	37.607	37.584	37.562	37.539	37.516	37.493	0.276189	1.824010
4.3	37.470	37.447	37.424	37.401	37.378	37.355	37.332	37.309	37.286	37.263	0.276189	1.824037
4.4	37.240	37.218	37.195	37.172	37.149	37.126	37.103	37.080	37.057	37.034	0.276189	1.824064
4.5	37.011	36.989	36.966	36.943	36.920	36.897	36.874	36.851	36.828	36.805	0.276189	1.824091
4.6	36.782	36.759	36.736	36.713	36.690	36.667	36.645	36.622	36.599	36.576	0.276189	1.824118
4.7	36.553	36.530	36.507	36.484	36.461	36.438	36.416	36.393	36.370	36.347	0.276189	1.824145
4.8	36.324	36.301	36.278	36.255	36.232	36.209	36.186	36.163	36.141	36.118	0.276189	1.824172
4.9	36.095	36.072	36.049	36.026	36.003	35.980	35.957	35.934	35.911	35.888	0.276189	1.824199
6605.0	15135.866	35.843	35.820	35.797	35.774	35.751	35.728	35.705	35.682	35.659	0.276189	1.824225
5.1	35.636	35.613	35.591	35.568	35.545	35.522	35.499	35.476	35.453	35.430	0.276188	1.824252
5.2	35.407	35.384	35.361	35.338	35.315	35.293	35.270	35.247	35.224	35.201	0.276188	1.824279
5.3	35.178	35.155	35.132	35.109	35.086	35.063	35.041	35.018	34.995	34.972	0.276188	1.824306
5.4	34.949	34.926	34.903	34.880	34.857	34.834	34.811	34.788	34.766	34.743	0.276188	1.824333
5.5	34.720	34.697	34.674	34.651	34.628	34.605	34.582	34.559	34.536	34.514	0.276188	1.824360
5.6	34.491	34.468	34.445	34.422	34.399	34.376	34.353	34.330	34.307	34.284	0.276188	1.824387
5.7	34.261	34.239	34.216	34.193	34.170	34.147	34.124	34.101	34.078	34.055	0.276188	1.824414
5.8	34.032	34.010	33.987	33.964	33.941	33.918	33.895	33.872	33.849	33.826	0.276188	1.824441
5.9	33.803	33.780	33.757	33.735	33.712	33.689	33.666	33.643	33.620	33.597	0.276188	1.824467
6606.0	15133.574	33.551	33.528	33.505	33.483	33.460	33.437	33.414	33.391	33.368	0.276187	1.824494
6.1	33.345	33.322	33.299	33.276	33.254	33.231	33.208	33.185	33.162	33.139	0.276187	1.824521
6.2	33.116	33.093	33.070	33.047	33.024	33.002	32.979	32.956	32.933	32.910	0.276187	1.824548
6.3	32.887	32.864	32.841	32.818	32.795	32.772	32.750	32.727	32.704	32.681	0.276187	1.824575
6.4	32.658	32.635	32.612	32.589	32.566	32.543	32.521	32.498	32.475	32.452	0.276187	1.824602
6.5	32.429	32.406	32.383	32.360	32.337	32.314	32.291	32.269	32.246	32.223	0.276187	1.824629
6.6	32.200	32.177	32.154	32.131	32.108	32.085	32.062	32.039	32.017	31.994	0.276187	1.824656
6.7	31.971	31.948	31.925	31.902	31.879	31.856	31.833	31.811	31.787	31.765	0.276187	1.824683
6.8	31.742	31.719	31.696	31.673	31.650	31.627	31.604	31.581	31.559	31.536	0.276187	1.824709
6.9	31.513	31.490	31.467	31.444	31.421	31.398	31.375	31.352	31.329	31.307	0.276186	1.824736
6607.0	15131.284	31.261	31.238	31.215	31.192	31.169	31.146	31.123	31.100	31.078	0.276186	1.824763
7.1	31.055	31.032	31.009	30.986	30.963	30.940	30.917	30.894	30.872	30.849	0.276186	1.824790
7.2	30.826	30.803	30.780	30.757	30.734	30.711	30.688	30.665	30.642	30.620	0.276186	1.824817
7.3	30.597	30.574	30.551	30.528	30.505	30.482	30.459	30.437	30.414	30.391	0.276186	1.824844
7.4	30.368	30.345	30.322	30.299	30.276	30.253	30.230	30.207	30.184	30.161	0.276186	1.824871
7.5	30.139	30.116	30.093	30.070	30.047	30.024	30.001	29.978	29.956	29.933	0.276186	1.824898
7.6	29.910	29.887	29.864	29.841	29.818	29.795	29.772	29.749	29.727	29.704	0.276186	1.824925
7.7	29.681	29.658	29.635	29.612	29.589	29.566	29.543	29.521	29.498	29.475	0.276186	1.824951
7.8	29.452	29.429	29.406	29.383	29.360	29.337	29.314	29.292	29.269	29.246	0.276185	1.824978
7.9	29.223	29.200	29.177	29.154	29.131	29.108	29.085	29.062	29.040	29.017	0.276185	1.825005
6608.0	15128.994	28.971	28.948	28.925	28.902	28.879	28.857	28.834	28.811	28.788	0.276185	1.825032
8.1	28.765	28.742	28.719	28.696	28.673	28.650	28.627	28.605	28.582	28.559	0.276185	1.825059
8.2	28.536	28.513	28.490	28.46								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	(n-1) x1000	$\lambda(n-1)$
6610.0	15124.416	24.393	24.370	24.348	24.325	24.302	24.279	24.256	24.233	24.210	0.276183	1.825570
0.1	24.187	24.164	24.142	24.119	24.096	24.073	24.050	24.027	24.004	23.982	0.276183	1.825597
0.2	23.959	23.936	23.913	23.890	23.867	23.844	23.821	23.799	23.776	23.753	0.276183	1.825624
0.3	23.730	23.707	23.684	23.661	23.638	23.615	23.593	23.570	23.547	23.524	0.276183	1.825650
0.4	23.501	23.478	23.455	23.432	23.410	23.387	23.364	23.341	23.318	23.295	0.276183	1.825677
0.5	23.272	23.250	23.227	23.204	23.181	23.158	23.135	23.112	23.089	23.066	0.276182	1.825704
0.6	23.043	23.021	22.998	22.975	22.952	22.929	22.906	22.883	22.861	22.838	0.276182	1.825731
0.7	22.815	22.792	22.769	22.746	22.723	22.700	22.677	22.655	22.632	22.609	0.276182	1.825758
0.8	22.586	22.563	22.540	22.517	22.495	22.472	22.449	22.426	22.403	22.380	0.276182	1.825785
0.9	22.357	22.334	22.312	22.289	22.266	22.243	22.220	22.197	22.174	22.151	0.276182	1.825812
6611.0	15122.128	22.106	22.083	22.060	22.037	22.014	21.991	21.968	21.946	21.923	0.276182	1.825839
1.1	21.900	21.877	21.854	21.831	21.808	21.785	21.763	21.740	21.717	21.694	0.276182	1.825866
1.2	21.671	21.648	21.625	21.602	21.580	21.557	21.534	21.511	21.488	21.465	0.276182	1.825892
1.3	21.442	21.419	21.397	21.374	21.351	21.328	21.305	21.282	21.259	21.237	0.276182	1.825919
1.4	21.214	21.191	21.168	21.145	21.122	21.099	21.076	21.053	21.031	21.008	0.276181	1.825946
1.5	20.985	20.962	20.939	20.916	20.893	20.870	20.848	20.825	20.802	20.779	0.276181	1.825973
1.6	20.756	20.733	20.711	20.688	20.665	20.642	20.619	20.596	20.573	20.550	0.276181	1.826000
1.7	20.527	20.505	20.482	20.459	20.436	20.413	20.390	20.367	20.344	20.322	0.276181	1.826027
1.8	20.299	20.276	20.253	20.230	20.207	20.184	20.161	20.139	20.116	20.093	0.276181	1.826054
1.9	20.070	20.047	20.024	20.001	19.979	19.956	19.933	19.910	19.887	19.864	0.276181	1.826081
6612.0	15119.841	19.819	19.796	19.773	19.750	19.727	19.704	19.681	19.658	19.635	0.276181	1.826108
2.1	19.613	19.590	19.567	19.544	19.521	19.498	19.475	19.453	19.430	19.407	0.276181	1.826134
2.2	19.384	19.361	19.338	19.315	19.293	19.270	19.247	19.224	19.201	19.178	0.276181	1.826161
2.3	19.155	19.133	19.110	19.087	19.064	19.041	19.018	18.995	18.973	18.950	0.276180	1.826188
2.4	18.927	18.904	18.881	18.858	18.835	18.812	18.790	18.767	18.744	18.721	0.276180	1.826215
2.5	18.698	18.675	18.652	18.630	18.607	18.584	18.561	18.538	18.515	18.492	0.276180	1.826242
2.6	18.469	18.447	18.424	18.401	18.378	18.355	18.332	18.309	18.287	18.264	0.276180	1.826269
2.7	18.241	18.218	18.195	18.172	18.149	18.127	18.104	18.081	18.058	18.035	0.276180	1.826296
2.8	18.012	17.989	17.967	17.944	17.921	17.898	17.875	17.852	17.829	17.807	0.276180	1.826323
2.9	17.784	17.761	17.738	17.715	17.692	17.669	17.646	17.624	17.601	17.578	0.276180	1.826350
6613.0	15117.555	17.532	17.509	17.486	17.464	17.441	17.418	17.395	17.372	17.349	0.276180	1.826376
3.1	17.326	17.304	17.281	17.258	17.235	17.212	17.189	17.166	17.144	17.121	0.276180	1.826403
3.2	17.098	17.075	17.052	17.029	17.006	16.984	16.961	16.938	16.915	16.892	0.276179	1.826430
3.3	16.869	16.846	16.824	16.801	16.778	16.755	16.732	16.709	16.687	16.664	0.276179	1.826457
3.4	16.641	16.618	16.595	16.572	16.549	16.526	16.504	16.481	16.458	16.435	0.276179	1.826484
3.5	16.412	16.389	16.366	16.344	16.321	16.298	16.275	16.252	16.229	16.206	0.276179	1.826511
3.6	16.184	16.161	16.138	16.115	16.092	16.069	16.046	16.023	16.001	15.978	0.276179	1.826538
3.7	15.955	15.932	15.909	15.886	15.864	15.841	15.818	15.795	15.772	15.749	0.276179	1.826565
3.8	15.726	15.704	15.681	15.658	15.635	15.612	15.589	15.566	15.544	15.521	0.276179	1.826592
3.9	15.498	15.475	15.452	15.429	15.406	15.384	15.361	15.338	15.315	15.292	0.276179	1.826618
6614.0	15115.269	15.247	15.224	15.201	15.178	15.155	15.132	15.109	15.086	15.064	0.276179	1.826645
4.1	15.041	15.018	14.995	14.972	14.949	14.927	14.904	14.881	14.858	14.835	0.276179	1.826672
4.2	14.812	14.789	14.767	14.744	14.721	14.698	14.675	14.652	14.630	14.607	0.276178	1.826699
4.3	14.584	14.561	14.538	14.515	14.492	14.469	14.447	14.424	14.401	14.378	0.276178	1.826726
4.4	14.355	14.332	14.310	14.287	14.264	14.241	14.218	14.195	14.173	14.150	0.276178	1.826753
4.5	14.127	14.104	14.081	14.058	14.036	14.013	13.990	13.967	13.944	13.921	0.276178	1.826780
4.6	13.898	13.876	13.853	13.830	13.807	13.784	13.761	13.738	13.716	13.693	0.276178	1.826807
4.7	13.670	13.647	13.624	13.601	13.579	13.556	13.533	13.510	13.487	13.464	0.276178	1.826834
4.8	13.442	13.419	13.396	13.373	13.350	13.327	13.304	13.282	13.259	13.236	0.276178	1.826860
4.9	13.213	13.190	13.167	13.145	13.122	13.099	13.076	13.053	13.030	13.007	0.276178	1.826887
6615.0	15112.985	12.962	12.939	12.916	12.893	12.870	12.848	12.825	12.802	12.779	0.276178	1.826914
5.1	12.756	12.733	12.710	12.687	12.665	12.642	12.619	12.596	12.573	12.551	0.276177	1.826941
5.2	12.528	12.505	12.482	12.459	12.436	12.413	12.391	12.368	12.345	12.322	0.276177	1.826968
5.3	12.299	12.276	12.254	12.231	12.208	12.185	12.162	12.139	12.116	12.094	0.276177	1.826995
5.4	12.071	12.048	12.025	12.002	11.979	11.957	11.934	11.911	11.888	11.865	0.276177	1.827022
5.5	11.842	11.820	11.797	11.774	11.751	11.728	11.705	11.682	11.660	11.637	0.276177	1.827049
5.6	11.614	11.591	11.568	11.545	11.523	11.500	11.477	11.454	11.431	11.408	0.276177	1.827075
5.7	11.385	11.363	11.340	11.317	11.294	11.271	11.248	11.226	11.203	11.180	0.276177	1.827102
5.8	11.157	11.134	11.111	11.089	11.066	11.043	11.020	10.997	10.974	10.952	0.276177	1.827129
5.9	10.929	10.906	10.883	10.860	10.837	10.815	10.792	10.769	10.746	10.723	0.276177	1.827156
6616.0	15110.700	10.677	10.655	10.632	10.609	10.586	10.563	10.540	10.518	10.495	0.276176	1.827183
6.1	10.472	10.449	10.426	10.403	10.381	10.358	10.335	10.312	10.289	10.266	0.276176	1.827210
6.2	10.243	10.221	10.198	10.175	10.152	10.129	10.106	10.084	10.061	10.038	0.276176	1.827237
6.3	10.015	09.992	09.969	09.947	09.924	09.901	09.878	09.855	09.833	09.810	0.276176	1.827264
6.4	09.787	09.764	09.741	09.718	09.695	09.672	09.650	09.627	09.604	09.581	0.276176	1.827291
6.5	09.558	09.536	09.513	09.490	09.467	09.444	09.421	09.399	09.376	09.353	0.276176	1.827318
6.6	09.330	09.307	09.284	09.262	09.239	09.216	09.193	09.170	09.147	09.125	0.276176	1.827344
6.7	09.102	09.079	09.056	09.033	09.010	08.988	08.965	08.942	08.919	08.896	0.276176	1.827371
6.8	08.873	08.851	08.828	08.805	08.782	08.759	08.736	08.714	08.691	08.668	0.276176	1.827398
6.9	08.645	08.622	08.599	08.577	08.554	08.531	08.508	08.485	08.462	08.440	0.276175	1.827425
6617.0	15108.417	08.394	08.371	08.348	08.325	08.302	08.280	08.257	08.234	08.211	0.276175	1.827452
7.1	08.188	08.165	08.143	08.120	08.097	08.074	08.051	08.028	08.006	07.983	0.276175	1.827479
7.2	07.960	07.937	07.914	07.891	07.869	07.846	07.823	07.800	07.777	07.755	0.276175	1.827506
7.3	07.732	07.709	07.686	07.663	07.640	07.617	07.595	07.572	07.549	07.526	0.276175	1.827533
7.4	07.503	07.480	07.458	07.435	07.412	07.389	07.366	07.344	07.321	07.298	0.276175	1.827559
7.5	07.275	07.252	07.229	07.207	07.184	07.161	07.138	07.115	07.092	07.070	0.276175	1.827586
7.6	07.047	07.024	07.001	06.978	06.956	06.933	06.910	06.887	06.864	06.841	0.276175	1.827613
7.7	06.819	06.796	06.773	06.750	06.727	06.704	06.682	06.659	06.636	06.613	0.276175	1.827640
7.8	06.590	06.567	06.545	06.522	06.499	06.476	06.453	06.431	06.408	06.385	0.276174	1.827667
7.9	06.362	06.339	06.316	06.294	06.271	06.248	06.225	06.202	06.179	06.157	0.276174	1.827694
6618.0	15106.134	06.111	06.088	06.065	06.042	06.020	05.997	05.974	05.951	05.928	0.276174	1.827721
8.1	05.905	05.883	05.860	05.837	05.814	05.791	05.769	05.746	05.723	05.700		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6620.0	15101.570	01.547	01.524	01.501	01.479	01.456	01.433	01.410	01.387	01.365	0.276172	1.828259
0.1	01.342	01.319	01.296	01.273	01.251	01.228	01.205	01.182	01.159	01.136	0.276172	1.828285
0.2	01.114	01.091	01.068	01.045	01.022	01.000	00.977	00.954	00.931	00.908	0.276172	1.828312
0.3	00.885	00.863	00.840	00.817	00.794	00.772	00.749	00.726	00.703	00.680	0.276172	1.828339
0.4	00.657	00.635	00.612	00.589	00.566	00.543	00.521	00.498	00.475	00.452	0.276172	1.828366
0.5	00.429	00.407	00.384	00.361	00.338	00.315	00.293	00.270	00.247	00.224	0.276171	1.828393
0.6	00.201	00.178	00.156	00.133	00.110	00.087	00.064	00.042	00.019	*99.996	0.276171	1.828420
0.7	15099.973	99.950	99.928	99.905	99.882	99.859	99.836	99.814	99.791	99.768	0.276171	1.828447
0.8	99.745	99.723	99.700	99.677	99.654	99.631	99.608	99.586	99.563	99.540	0.276171	1.828474
0.9	99.517	99.494	99.471	99.449	99.426	99.403	99.380	99.357	99.335	99.312	0.276171	1.828501
6621.0	15099.289	99.266	99.244	99.221	99.198	99.175	99.152	99.129	99.107	99.084	0.276171	1.828527
1.1	99.061	99.038	99.015	98.993	98.970	98.947	98.924	98.901	98.879	98.856	0.276171	1.828554
1.2	98.833	98.810	98.787	98.765	98.742	98.719	98.696	98.673	98.651	98.628	0.276171	1.828581
1.3	98.605	98.582	98.559	98.536	98.514	98.491	98.468	98.445	98.423	98.400	0.276171	1.828608
1.4	98.377	98.354	98.331	98.309	98.286	98.263	98.240	98.217	98.194	98.172	0.276170	1.828635
1.5	98.149	98.126	98.103	98.080	98.058	98.035	98.012	97.989	97.966	97.944	0.276170	1.828662
1.6	97.921	97.898	97.875	97.853	97.830	97.807	97.784	97.761	97.739	97.716	0.276170	1.828689
1.7	97.693	97.670	97.647	97.624	97.602	97.579	97.556	97.533	97.510	97.488	0.276170	1.828716
1.8	97.465	97.442	97.419	97.396	97.374	97.351	97.328	97.305	97.283	97.260	0.276170	1.828743
1.9	97.237	97.214	97.191	97.169	97.146	97.123	97.100	97.077	97.054	97.032	0.276170	1.828769
6622.0	15097.009	96.986	96.963	96.940	96.918	96.895	96.872	96.849	96.827	96.804	0.276170	1.828796
2.1	96.781	96.758	96.735	96.713	96.690	96.667	96.644	96.621	96.599	96.576	0.276170	1.828823
2.2	96.553	96.530	96.507	96.484	96.462	96.439	96.416	96.393	96.371	96.348	0.276170	1.828850
2.3	96.325	96.302	96.279	96.257	96.234	96.211	96.188	96.166	96.143	96.120	0.276169	1.828877
2.4	96.097	96.074	96.051	96.029	96.006	95.983	95.960	95.937	95.915	95.892	0.276169	1.828904
2.5	95.869	95.846	95.823	95.801	95.778	95.755	95.732	95.710	95.687	95.664	0.276169	1.828931
2.6	95.641	95.618	95.596	95.573	95.550	95.527	95.504	95.481	95.459	95.436	0.276169	1.828958
2.7	95.413	95.390	95.368	95.345	95.322	95.299	95.276	95.254	95.231	95.208	0.276169	1.828985
2.8	95.185	95.163	95.140	95.117	95.094	95.071	95.048	95.026	95.003	94.980	0.276169	1.829011
2.9	94.957	94.934	94.912	94.889	94.866	94.843	94.821	94.798	94.775	94.752	0.276169	1.829038
6623.0	15094.729	94.707	94.684	94.661	94.638	94.615	94.593	94.570	94.547	94.524	0.276169	1.829065
3.1	94.501	94.479	94.456	94.433	94.410	94.388	94.365	94.342	94.319	94.297	0.276169	1.829092
3.2	94.274	94.251	94.228	94.205	94.183	94.160	94.137	94.114	94.091	94.068	0.276168	1.829119
3.3	94.046	94.023	94.000	93.977	93.954	93.932	93.909	93.886	93.863	93.841	0.276168	1.829146
3.4	93.818	93.795	93.772	93.750	93.727	93.704	93.681	93.658	93.635	93.613	0.276168	1.829173
3.5	93.590	93.567	93.544	93.521	93.499	93.476	93.453	93.430	93.408	93.385	0.276168	1.829200
3.6	93.362	93.339	93.317	93.294	93.271	93.248	93.225	93.203	93.180	93.157	0.276168	1.829227
3.7	93.134	93.111	93.089	93.066	93.043	93.020	92.997	92.975	92.952	92.929	0.276168	1.829253
3.8	92.906	92.884	92.861	92.838	92.815	92.792	92.770	92.747	92.724	92.701	0.276168	1.829280
3.9	92.678	92.656	92.633	92.610	92.587	92.564	92.542	92.519	92.496	92.473	0.276168	1.829307
6624.0	15092.451	92.428	92.405	92.382	92.359	92.337	92.314	92.291	92.268	92.246	0.276168	1.829334
4.1	92.223	92.200	92.177	92.155	92.132	92.109	92.086	92.063	92.041	92.018	0.276167	1.829361
4.2	91.995	91.972	91.949	91.927	91.904	91.881	91.858	91.835	91.813	91.790	0.276167	1.829388
4.3	91.767	91.744	91.722	91.699	91.676	91.653	91.630	91.608	91.585	91.562	0.276167	1.829415
4.4	91.539	91.516	91.494	91.471	91.448	91.425	91.403	91.380	91.357	91.334	0.276167	1.829442
4.5	91.312	91.289	91.266	91.243	91.220	91.198	91.175	91.152	91.129	91.106	0.276167	1.829469
4.6	91.084	91.061	91.038	91.015	90.993	90.970	90.947	90.924	90.901	90.879	0.276167	1.829495
4.7	90.856	90.833	90.810	90.787	90.765	90.742	90.719	90.696	90.674	90.651	0.276167	1.829522
4.8	90.628	90.605	90.583	90.560	90.537	90.514	90.491	90.469	90.446	90.423	0.276167	1.829549
4.9	90.400	90.377	90.355	90.332	90.309	90.286	90.264	90.241	90.218	90.195	0.276167	1.829576
6625.0	15090.173	90.150	90.127	90.104	90.081	90.058	90.036	90.013	89.990	89.968	0.276166	1.829603
5.1	89.945	89.922	89.899	89.876	89.854	89.831	89.808	89.785	89.763	89.740	0.276166	1.829630
5.2	89.717	89.694	89.671	89.649	89.626	89.603	89.580	89.557	89.535	89.512	0.276166	1.829657
5.3	89.489	89.466	89.444	89.421	89.398	89.375	89.353	89.330	89.307	89.284	0.276166	1.829684
5.4	89.261	89.239	89.216	89.193	89.170	89.148	89.125	89.102	89.079	89.057	0.276166	1.829711
5.5	89.034	89.011	88.988	88.965	88.943	88.920	88.897	88.874	88.852	88.829	0.276166	1.829737
5.6	88.806	88.783	88.760	88.738	88.715	88.692	88.669	88.647	88.624	88.601	0.276166	1.829764
5.7	88.578	88.555	88.533	88.510	88.487	88.464	88.442	88.419	88.396	88.373	0.276166	1.829791
5.8	88.350	88.328	88.305	88.282	88.259	88.237	88.214	88.191	88.168	88.146	0.276166	1.829818
5.9	88.123	88.100	88.077	88.054	88.032	88.009	87.986	87.963	87.941	87.918	0.276166	1.829845
6626.0	15087.895	87.872	87.850	87.827	87.804	87.781	87.759	87.736	87.713	87.690	0.276165	1.829872
6.1	87.667	87.645	87.622	87.599	87.576	87.553	87.531	87.508	87.485	87.463	0.276165	1.829899
6.2	87.440	87.417	87.394	87.371	87.349	87.326	87.303	87.280	87.258	87.235	0.276165	1.829926
6.3	87.212	87.189	87.167	87.144	87.121	87.098	87.075	87.053	87.030	87.007	0.276165	1.829953
6.4	86.984	86.961	86.939	86.916	86.893	86.870	86.848	86.825	86.802	86.780	0.276165	1.829979
6.5	86.757	86.734	86.711	86.688	86.666	86.643	86.620	86.597	86.574	86.552	0.276165	1.830006
6.6	86.529	86.506	86.483	86.461	86.438	86.415	86.392	86.370	86.347	86.324	0.276165	1.830033
6.7	86.301	86.279	86.256	86.233	86.210	86.188	86.165	86.142	86.119	86.096	0.276165	1.830060
6.8	86.073	86.051	86.028	86.005	85.983	85.960	85.937	85.914	85.892	85.869	0.276165	1.830087
6.9	85.846	85.823	85.800	85.778	85.755	85.732	85.709	85.687	85.664	85.641	0.276164	1.830114
6627.0	15085.618	85.596	85.573	85.550	85.527	85.504	85.482	85.459	85.436	85.413	0.276164	1.830141
7.1	85.391	85.368	85.345	85.323	85.300	85.277	85.254	85.231	85.209	85.186	0.276164	1.830168
7.2	85.163	85.140	85.118	85.095	85.072	85.049	85.026	85.004	84.981	84.958	0.276164	1.830195
7.3	84.935	84.913	84.890	84.867	84.844	84.822	84.799	84.776	84.753	84.731	0.276164	1.830221
7.4	84.708	84.685	84.662	84.640	84.617	84.594	84.571	84.548	84.526	84.503	0.276164	1.830248
7.5	84.480	84.458	84.435	84.412	84.389	84.366	84.344	84.321	84.298	84.275	0.276164	1.830275
7.6	84.253	84.230	84.207	84.184	84.162	84.139	84.116	84.093	84.071	84.048	0.276164	1.830302
7.7	84.025	84.002	83.979	83.957	83.934	83.911	83.889	83.866	83.843	83.820	0.276164	1.830329
7.8	83.797	83.775	83.752	83.729	83.706	83.684	83.661	83.638	83.615	83.593	0.276163	1.830356
7.9	83.570	83.547	83.524	83.502	83.479	83.456	83.433	83.411	83.388	83.365	0.276163	1.830383
6628.0	15083.343	83.320	83.297	83.274	83.252	83.229	83.206	83.183	83.160	83.138	0.276163	1.830410
8.1	83.115	83.092	83.069	83.047	83.024	83.001	82.978	82.956	82.933			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6630.0	15078.793	78.770	78.747	78.724	78.701	78.679	78.656	78.633	78.611	78.588	0.276161	1.830947
0.1	78.565	78.542	78.520	78.497	78.474	78.451	78.429	78.406	78.383	78.360	0.276161	1.830974
0.2	78.338	78.315	78.292	78.269	78.247	78.224	78.201	78.178	78.156	78.133	0.276161	1.831001
0.3	78.110	78.088	78.065	78.042	78.019	77.996	77.974	77.951	77.928	77.906	0.276161	1.831028
0.4	77.883	77.860	77.837	77.815	77.792	77.769	77.746	77.724	77.701	77.678	0.276161	1.831055
0.5	77.655	77.633	77.610	77.587	77.564	77.542	77.519	77.496	77.474	77.451	0.276160	1.831082
0.6	77.428	77.405	77.383	77.360	77.337	77.314	77.292	77.269	77.246	77.224	0.276160	1.831109
0.7	77.201	77.178	77.155	77.132	77.110	77.087	77.064	77.042	77.019	76.996	0.276160	1.831136
0.8	76.973	76.951	76.928	76.905	76.882	76.860	76.837	76.814	76.792	76.769	0.276160	1.831163
0.9	76.746	76.723	76.700	76.678	76.655	76.632	76.609	76.587	76.564	76.541	0.276160	1.831189
6631.0	15076.519	76.496	76.473	76.450	76.428	76.405	76.382	76.359	76.337	76.314	0.276160	1.831216
1.1	76.291	76.268	76.246	76.223	76.200	76.177	76.155	76.132	76.109	76.087	0.276160	1.831243
1.2	76.064	76.041	76.018	75.996	75.973	75.950	75.927	75.905	75.882	75.859	0.276160	1.831270
1.3	75.836	75.814	75.791	75.768	75.746	75.723	75.700	75.677	75.655	75.632	0.276160	1.831297
1.4	75.609	75.586	75.564	75.541	75.518	75.495	75.473	75.450	75.427	75.405	0.276159	1.831324
1.5	75.382	75.359	75.336	75.314	75.291	75.268	75.245	75.223	75.200	75.177	0.276159	1.831351
1.6	75.154	75.132	75.109	75.086	75.063	75.041	75.018	74.995	74.973	74.950	0.276159	1.831378
1.7	74.927	74.904	74.882	74.859	74.836	74.814	74.791	74.768	74.745	74.723	0.276159	1.831405
1.8	74.700	74.677	74.654	74.632	74.609	74.586	74.563	74.541	74.518	74.495	0.276159	1.831431
1.9	74.473	74.450	74.427	74.404	74.382	74.359	74.336	74.313	74.291	74.268	0.276159	1.831458
6632.0	15074.245	74.223	74.200	74.177	74.154	74.131	74.109	74.086	74.063	74.041	0.276159	1.831485
2.1	74.018	73.995	73.973	73.950	73.927	73.904	73.882	73.859	73.836	73.813	0.276159	1.831512
2.2	73.791	73.768	73.745	73.723	73.700	73.677	73.654	73.631	73.609	73.586	0.276159	1.831539
2.3	73.563	73.541	73.518	73.495	73.472	73.450	73.427	73.404	73.382	73.359	0.276158	1.831566
2.4	73.336	73.313	73.291	73.268	73.245	73.223	73.200	73.177	73.154	73.132	0.276158	1.831593
2.5	73.109	73.086	73.063	73.041	73.018	72.995	72.973	72.950	72.927	72.904	0.276158	1.831620
2.6	72.882	72.859	72.836	72.813	72.791	72.768	72.745	72.723	72.700	72.677	0.276158	1.831647
2.7	72.654	72.632	72.609	72.586	72.563	72.541	72.518	72.495	72.473	72.450	0.276158	1.831673
2.8	72.427	72.404	72.382	72.359	72.336	72.313	72.291	72.268	72.245	72.223	0.276158	1.831700
2.9	72.200	72.177	72.154	72.132	72.109	72.086	72.063	72.041	72.018	71.995	0.276158	1.831727
6633.0	15071.973	71.950	71.927	71.904	71.882	71.859	71.836	71.814	71.791	71.768	0.276158	1.831754
3.1	71.745	71.723	71.700	71.677	71.654	71.632	71.609	71.586	71.564	71.541	0.276158	1.831781
3.2	71.518	71.495	71.473	71.450	71.427	71.405	71.382	71.359	71.336	71.314	0.276157	1.831808
3.3	71.291	71.268	71.246	71.223	71.200	71.177	71.155	71.132	71.109	71.086	0.276157	1.831835
3.4	71.064	71.041	71.018	70.996	70.973	70.950	70.927	70.905	70.882	70.859	0.276157	1.831862
3.5	70.837	70.814	70.791	70.768	70.746	70.723	70.700	70.677	70.655	70.632	0.276157	1.831889
3.6	70.609	70.587	70.564	70.541	70.519	70.496	70.473	70.450	70.428	70.405	0.276157	1.831915
3.7	70.382	70.359	70.337	70.314	70.291	70.269	70.246	70.223	70.200	70.178	0.276157	1.831942
3.8	70.155	70.132	70.110	70.087	70.064	70.041	70.019	69.996	69.973	69.951	0.276157	1.831969
3.9	69.928	69.905	69.882	69.860	69.837	69.814	69.792	69.769	69.746	69.724	0.276157	1.831996
6634.0	15069.701	69.678	69.655	69.632	69.610	69.587	69.564	69.542	69.519	69.496	0.276157	1.832023
4.1	69.474	69.451	69.428	69.405	69.383	69.360	69.337	69.314	69.292	69.269	0.276157	1.832050
4.2	69.246	69.224	69.201	69.178	69.156	69.133	69.110	69.087	69.065	69.042	0.276156	1.832077
4.3	69.019	68.997	68.974	68.951	68.928	68.906	68.883	68.860	68.838	68.815	0.276156	1.832104
4.4	68.792	68.769	68.747	68.724	68.701	68.679	68.656	68.633	68.610	68.588	0.276156	1.832131
4.5	68.565	68.542	68.520	68.497	68.474	68.451	68.429	68.406	68.383	68.361	0.276156	1.832157
4.6	68.338	68.315	68.292	68.270	68.247	68.224	68.202	68.179	68.156	68.133	0.276156	1.832184
4.7	68.111	68.088	68.065	68.042	68.020	67.997	67.974	67.952	67.929	67.906	0.276156	1.832211
4.8	67.884	67.861	67.838	67.816	67.793	67.770	67.747	67.725	67.702	67.679	0.276156	1.832238
4.9	67.656	67.634	67.611	67.588	67.566	67.543	67.520	67.498	67.475	67.452	0.276156	1.832265
6635.0	15067.429	67.407	67.384	67.361	67.339	67.316	67.293	67.271	67.248	67.225	0.276156	1.832292
5.1	67.202	67.180	67.157	67.134	67.111	67.089	67.066	67.043	67.021	66.998	0.276155	1.832319
5.2	66.975	66.953	66.930	66.907	66.885	66.862	66.839	66.816	66.794	66.771	0.276155	1.832346
5.3	66.748	66.726	66.703	66.680	66.657	66.635	66.612	66.589	66.567	66.544	0.276155	1.832373
5.4	66.521	66.498	66.476	66.453	66.430	66.408	66.385	66.362	66.339	66.317	0.276155	1.832399
5.5	66.294	66.271	66.249	66.226	66.203	66.181	66.158	66.135	66.112	66.090	0.276155	1.832426
5.6	66.067	66.044	66.022	65.999	65.976	65.953	65.931	65.908	65.885	65.863	0.276155	1.832453
5.7	65.840	65.817	65.795	65.772	65.749	65.727	65.704	65.681	65.658	65.635	0.276155	1.832480
5.8	65.613	65.590	65.568	65.545	65.522	65.499	65.477	65.454	65.431	65.409	0.276155	1.832507
5.9	65.386	65.363	65.340	65.318	65.295	65.272	65.250	65.227	65.204	65.182	0.276155	1.832534
6636.0	15065.159	65.136	65.113	65.091	65.068	65.045	65.023	65.000	64.977	64.955	0.276154	1.832561
6.1	64.932	64.909	64.886	64.864	64.841	64.818	64.796	64.773	64.750	64.728	0.276154	1.832588
6.2	64.705	64.682	64.659	64.637	64.614	64.591	64.569	64.546	64.523	64.500	0.276154	1.832615
6.3	64.478	64.455	64.432	64.410	64.387	64.364	64.342	64.319	64.296	64.274	0.276154	1.832641
6.4	64.251	64.228	64.205	64.183	64.160	64.137	64.115	64.092	64.069	64.047	0.276154	1.832668
6.5	64.024	64.001	63.978	63.956	63.933	63.910	63.888	63.865	63.842	63.820	0.276154	1.832695
6.6	63.797	63.774	63.752	63.729	63.706	63.683	63.661	63.638	63.615	63.593	0.276154	1.832722
6.7	63.570	63.547	63.524	63.502	63.479	63.456	63.434	63.411	63.388	63.366	0.276154	1.832749
6.8	63.343	63.320	63.298	63.275	63.252	63.229	63.207	63.184	63.161	63.139	0.276154	1.832776
6.9	63.116	63.093	63.070	63.048	63.025	63.002	62.980	62.957	62.934	62.912	0.276154	1.832803
6637.0	15062.889	62.866	62.844	62.821	62.798	62.776	62.753	62.730	62.708	62.685	0.276153	1.832830
7.1	62.662	62.639	62.617	62.594	62.571	62.549	62.526	62.503	62.481	62.458	0.276153	1.832857
7.2	62.435	62.412	62.390	62.367	62.344	62.322	62.299	62.276	62.254	62.231	0.276153	1.832884
7.3	62.208	62.186	62.163	62.140	62.117	62.095	62.072	62.049	62.027	62.004	0.276153	1.832910
7.4	61.981	61.958	61.936	61.913	61.891	61.868	61.845	61.822	61.800	61.777	0.276153	1.832937
7.5	61.754	61.732	61.709	61.686	61.664	61.641	61.618	61.595	61.573	61.550	0.276153	1.832964
7.6	61.527	61.505	61.482	61.459	61.437	61.414	61.391	61.369	61.346	61.323	0.276153	1.832991
7.7	61.301	61.278	61.255	61.232	61.210	61.187	61.164	61.142	61.119	61.096	0.276153	1.833018
7.8	61.073	61.051	61.028	61.005	60.983	60.960	60.937	60.915	60.892	60.869	0.276152	1.833045
7.9	60.847	60.824	60.801	60.779	60.756	60.733	60.711	60.688	60.665	60.642	0.276152	1.833072
6638.0	15060.620	60.597	60.574	60.552	60.529	60.506	60.484	60.461	60.438	60.416	0.276152	1.833099
8.1	60.393	60.370	60.348	60.325	60.302	60.280	60.257	60.234	60.212	60		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1)\times 1000$	$\lambda(n-1)$
6640.0	15056.083	56.061	56.038	56.015	55.993	55.970	55.948	55.925	55.902	55.879	0.276150	1.833636
0.1	55.857	55.834	55.812	55.789	55.766	55.743	55.721	55.698	55.675	55.653	0.276150	1.833663
0.2	55.630	55.607	55.585	55.562	55.539	55.517	55.494	55.471	55.449	55.426	0.276150	1.833690
0.3	55.403	55.381	55.358	55.335	55.313	55.290	55.267	55.245	55.222	55.199	0.276150	1.833717
0.4	55.177	55.154	55.131	55.109	55.086	55.063	55.041	55.018	54.995	54.973	0.276150	1.833744
0.5	54.950	54.927	54.905	54.882	54.859	54.836	54.814	54.791	54.769	54.746	0.276150	1.833771
0.6	54.723	54.700	54.678	54.655	54.632	54.610	54.587	54.564	54.542	54.519	0.276149	1.833798
0.7	54.496	54.474	54.451	54.428	54.406	54.383	54.360	54.338	54.315	54.292	0.276149	1.833825
0.8	54.270	54.247	54.224	54.202	54.179	54.156	54.134	54.111	54.088	54.066	0.276149	1.833852
0.9	54.043	54.020	53.998	53.975	53.952	53.930	53.907	53.884	53.862	53.839	0.276149	1.833878
6641.0	15053.816	53.794	53.771	53.748	53.726	53.703	53.680	53.658	53.635	53.612	0.276149	1.833905
1.1	53.590	53.567	53.544	53.522	53.499	53.476	53.454	53.431	53.408	53.386	0.276149	1.833932
1.2	53.363	53.340	53.318	53.295	53.272	53.250	53.227	53.204	53.182	53.159	0.276149	1.833959
1.3	53.136	53.114	53.091	53.068	53.046	53.023	53.000	52.978	52.955	52.932	0.276149	1.833986
1.4	52.910	52.887	52.864	52.842	52.819	52.796	52.774	52.751	52.728	52.706	0.276149	1.834013
1.5	52.683	52.660	52.638	52.615	52.592	52.570	52.547	52.524	52.502	52.479	0.276148	1.834040
1.6	52.456	52.434	52.411	52.389	52.366	52.343	52.321	52.298	52.275	52.253	0.276148	1.834067
1.7	52.230	52.207	52.185	52.162	52.139	52.117	52.094	52.071	52.049	52.026	0.276148	1.834094
1.8	52.003	51.981	51.958	51.935	51.913	51.890	51.867	51.845	51.822	51.799	0.276148	1.834120
1.9	51.777	51.754	51.731	51.709	51.686	51.663	51.641	51.618	51.595	51.573	0.276148	1.834147
6642.0	15051.550	51.527	51.505	51.482	51.459	51.437	51.414	51.392	51.369	51.346	0.276148	1.834174
2.1	51.323	51.301	51.278	51.255	51.233	51.210	51.187	51.165	51.142	51.120	0.276148	1.834201
2.2	51.097	51.074	51.052	51.029	51.006	50.984	50.961	50.938	50.916	50.893	0.276148	1.834228
2.3	50.870	50.848	50.825	50.802	50.780	50.757	50.734	50.712	50.689	50.666	0.276148	1.834255
2.4	50.644	50.621	50.598	50.576	50.553	50.531	50.508	50.485	50.462	50.440	0.276147	1.834282
2.5	50.417	50.395	50.372	50.349	50.327	50.304	50.281	50.259	50.236	50.213	0.276147	1.834309
2.6	50.191	50.168	50.145	50.123	50.100	50.077	50.055	50.032	50.009	49.987	0.276147	1.834336
2.7	49.964	49.941	49.919	49.896	49.874	49.851	49.828	49.805	49.783	49.760	0.276147	1.834362
2.8	49.737	49.715	49.692	49.669	49.647	49.624	49.601	49.579	49.556	49.534	0.276147	1.834389
2.9	49.511	49.488	49.466	49.443	49.420	49.398	49.375	49.352	49.330	49.307	0.276147	1.834416
6643.0	15049.284	49.262	49.239	49.216	49.194	49.171	49.148	49.126	49.103	49.080	0.276147	1.834443
3.1	49.058	49.035	49.013	48.990	48.967	48.945	48.922	48.899	48.877	48.854	0.276147	1.834470
3.2	48.831	48.809	48.786	48.763	48.741	48.718	48.695	48.673	48.650	48.627	0.276147	1.834497
3.3	48.605	48.582	48.559	48.537	48.514	48.491	48.469	48.446	48.424	48.401	0.276146	1.834524
3.4	48.378	48.356	48.333	48.310	48.288	48.265	48.242	48.220	48.197	48.174	0.276146	1.834551
3.5	48.152	48.129	48.106	48.084	48.061	48.038	48.016	47.993	47.971	47.948	0.276146	1.834578
3.6	47.925	47.903	47.880	47.857	47.835	47.812	47.789	47.767	47.744	47.721	0.276146	1.834604
3.7	47.699	47.676	47.653	47.631	47.608	47.585	47.563	47.540	47.517	47.495	0.276146	1.834631
3.8	47.472	47.450	47.427	47.404	47.382	47.359	47.336	47.314	47.291	47.268	0.276146	1.834658
3.9	47.246	47.223	47.200	47.178	47.155	47.132	47.110	47.087	47.064	47.042	0.276146	1.834685
6644.0	15047.019	46.997	46.974	46.951	46.929	46.906	46.883	46.861	46.838	46.815	0.276146	1.834712
4.1	46.793	46.770	46.747	46.725	46.702	46.679	46.657	46.634	46.612	46.589	0.276146	1.834739
4.2	46.566	46.544	46.521	46.498	46.476	46.453	46.431	46.408	46.385	46.363	0.276145	1.834766
4.3	46.340	46.317	46.295	46.272	46.249	46.227	46.204	46.181	46.159	46.136	0.276145	1.834793
4.4	46.113	46.091	46.068	46.046	46.023	46.000	45.978	45.955	45.932	45.910	0.276145	1.834820
4.5	45.887	45.864	45.842	45.819	45.796	45.774	45.751	45.728	45.706	45.683	0.276145	1.834847
4.6	45.660	45.638	45.615	45.593	45.570	45.547	45.525	45.502	45.479	45.457	0.276145	1.834873
4.7	45.434	45.411	45.389	45.366	45.344	45.321	45.298	45.276	45.253	45.230	0.276145	1.834900
4.8	45.208	45.185	45.162	45.140	45.117	45.094	45.072	45.049	45.027	45.004	0.276145	1.834927
4.9	44.981	44.959	44.936	44.913	44.891	44.868	44.845	44.823	44.800	44.777	0.276145	1.834954
6645.0	15044.755	44.732	44.709	44.687	44.664	44.642	44.619	44.596	44.574	44.551	0.276145	1.834981
5.1	44.528	44.506	44.483	44.461	44.438	44.415	44.393	44.370	44.347	44.325	0.276145	1.835008
5.2	44.302	44.279	44.257	44.234	44.212	44.189	44.166	44.144	44.121	44.098	0.276144	1.835035
5.3	44.076	44.053	44.030	44.008	43.985	43.962	43.940	43.917	43.895	43.872	0.276144	1.835062
5.4	43.849	43.827	43.804	43.781	43.759	43.736	43.713	43.691	43.668	43.646	0.276144	1.835089
5.5	43.623	43.600	43.578	43.555	43.532	43.510	43.487	43.464	43.442	43.419	0.276144	1.835115
5.6	43.396	43.374	43.351	43.329	43.306	43.283	43.261	43.238	43.215	43.193	0.276144	1.835142
5.7	43.170	43.147	43.125	43.102	43.080	43.057	43.034	43.012	42.989	42.966	0.276144	1.835169
5.8	42.944	42.921	42.899	42.876	42.853	42.831	42.808	42.785	42.763	42.740	0.276144	1.835196
5.9	42.717	42.695	42.672	42.650	42.627	42.604	42.582	42.559	42.536	42.514	0.276144	1.835223
6646.0	15042.491	42.469	42.446	42.423	42.401	42.378	42.355	42.333	42.310	42.287	0.276144	1.835250
6.1	42.265	42.242	42.219	42.197	42.174	42.152	42.129	42.106	42.084	42.061	0.276143	1.835277
6.2	42.038	42.016	41.993	41.970	41.948	41.925	41.903	41.880	41.857	41.835	0.276143	1.835304
6.3	41.812	41.789	41.767	41.744	41.722	41.699	41.676	41.654	41.631	41.608	0.276143	1.835331
6.4	41.586	41.563	41.541	41.518	41.495	41.473	41.450	41.427	41.405	41.382	0.276143	1.835357
6.5	41.360	41.337	41.314	41.292	41.269	41.246	41.224	41.201	41.178	41.156	0.276143	1.835384
6.6	41.133	41.110	41.088	41.065	41.043	41.020	40.997	40.975	40.952	40.930	0.276143	1.835411
6.7	40.907	40.884	40.862	40.839	40.817	40.794	40.771	40.748	40.726	40.703	0.276143	1.835438
6.8	40.681	40.658	40.635	40.613	40.590	40.567	40.545	40.522	40.500	40.477	0.276143	1.835465
6.9	40.454	40.432	40.409	40.387	40.364	40.341	40.319	40.296	40.273	40.251	0.276143	1.835492
6647.0	15040.228	40.205	40.183	40.160	40.137	40.115	40.092	40.070	40.047	40.024	0.276142	1.835519
7.1	40.002	39.979	39.957	39.934	39.911	39.889	39.866	39.843	39.821	39.798	0.276142	1.835546
7.2	39.776	39.753	39.730	39.708	39.685	39.662	39.640	39.617	39.594	39.572	0.276142	1.835573
7.3	39.549	39.527	39.504	39.481	39.459	39.436	39.413	39.391	39.368	39.346	0.276142	1.835599
7.4	39.323	39.300	39.278	39.255	39.233	39.210	39.187	39.165	39.142	39.120	0.276142	1.835626
7.5	39.097	39.074	39.052	39.029	39.006	38.984	38.961	38.938	38.916	38.893	0.276142	1.835653
7.6	38.871	38.848	38.825	38.803	38.780	38.757	38.735	38.712	38.690	38.667	0.276142	1.835680
7.7	38.644	38.622	38.599	38.576	38.554	38.531	38.509	38.486	38.463	38.441	0.276142	1.835707
7.8	38.418	38.396	38.373	38.350	38.328	38.305	38.282	38.260	38.237	38.214	0.276142	1.835734
7.9	38.192	38.169	38.147	38.124	38.101	38.079	38.056	38.034	38.011	37.988	0.276141	1.835761
6648.0	15037.966	37.943	37.921	37.898	37.875	37.853	37.830	37.807	37.785	37.762	0.276141	1.835788
8.1	37.739	37.717	37.694	37.672	37.649	37.626	37.604	37.581	37.559	37.536	0.276141	1.835815
8.2	37.513	37.491	37.468	37.445								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6650.0	15033.443	33.420	33.398	33.375	33.353	33.330	33.307	33.285	33.262	33.240	0.276139	1.836326
0.1	33.217	33.194	33.172	33.149	33.126	33.104	33.081	33.059	33.036	33.014	0.276139	1.836352
0.2	32.991	32.968	32.946	32.923	32.901	32.878	32.855	32.833	32.810	32.787	0.276139	1.836379
0.3	32.765	32.742	32.720	32.697	32.674	32.652	32.629	32.607	32.584	32.561	0.276139	1.836406
0.4	32.539	32.516	32.494	32.471	32.448	32.426	32.403	32.381	32.358	32.335	0.276139	1.836433
0.5	32.313	32.290	32.267	32.245	32.222	32.200	32.177	32.155	32.132	32.109	0.276139	1.836460
0.6	32.087	32.064	32.042	32.019	31.996	31.974	31.951	31.928	31.906	31.883	0.276139	1.836487
0.7	31.861	31.838	31.816	31.793	31.770	31.748	31.725	31.702	31.680	31.657	0.276138	1.836514
0.8	31.635	31.612	31.589	31.567	31.544	31.522	31.499	31.477	31.454	31.431	0.276138	1.836541
0.9	31.409	31.386	31.363	31.341	31.318	31.296	31.273	31.250	31.228	31.205	0.276138	1.836568
6651.0	15031.183	31.160	31.137	31.115	31.092	31.070	31.047	31.025	31.002	30.979	0.276138	1.836594
1.1	30.957	30.934	30.912	30.889	30.866	30.844	30.821	30.798	30.776	30.753	0.276138	1.836621
1.2	30.731	30.708	30.685	30.663	30.640	30.618	30.595	30.573	30.550	30.527	0.276138	1.836648
1.3	30.505	30.482	30.460	30.437	30.414	30.392	30.369	30.347	30.324	30.301	0.276138	1.836675
1.4	30.279	30.256	30.233	30.211	30.188	30.166	30.143	30.120	30.098	30.075	0.276138	1.836702
1.5	30.053	30.030	30.008	29.985	29.962	29.940	29.917	29.895	29.872	29.849	0.276138	1.836729
1.6	29.827	29.804	29.782	29.759	29.736	29.714	29.691	29.669	29.646	29.623	0.276137	1.836756
1.7	29.601	29.578	29.556	29.533	29.510	29.488	29.465	29.443	29.420	29.397	0.276137	1.836783
1.8	29.375	29.352	29.330	29.307	29.284	29.262	29.239	29.217	29.194	29.172	0.276137	1.836810
1.9	29.149	29.126	29.104	29.081	29.059	29.036	29.013	28.991	28.968	28.946	0.276137	1.836836
6652.0	15028.923	28.901	28.878	28.855	28.833	28.810	28.787	28.765	28.742	28.720	0.276137	1.836863
2.1	28.697	28.674	28.652	28.629	28.607	28.584	28.562	28.539	28.516	28.494	0.276137	1.836890
2.2	28.471	28.449	28.426	28.403	28.381	28.358	28.336	28.313	28.290	28.268	0.276137	1.836917
2.3	28.245	28.223	28.200	28.177	28.155	28.132	28.110	28.087	28.065	28.042	0.276137	1.836944
2.4	28.019	27.997	27.974	27.952	27.929	27.906	27.884	27.861	27.839	27.816	0.276137	1.836971
2.5	27.793	27.771	27.748	27.726	27.703	27.680	27.658	27.635	27.613	27.590	0.276136	1.836998
2.6	27.568	27.545	27.522	27.500	27.477	27.455	27.432	27.409	27.387	27.364	0.276136	1.837025
2.7	27.342	27.319	27.296	27.274	27.251	27.229	27.206	27.183	27.161	27.138	0.276136	1.837052
2.8	27.116	27.093	27.071	27.048	27.025	27.003	26.980	26.958	26.935	26.913	0.276136	1.837079
2.9	26.890	26.867	26.845	26.822	26.800	26.777	26.754	26.732	26.709	26.687	0.276136	1.837105
6653.0	15026.664	26.641	26.619	26.596	26.574	26.551	26.529	26.506	26.483	26.461	0.276136	1.837132
3.1	26.438	26.416	26.393	26.370	26.348	26.325	26.303	26.280	26.258	26.235	0.276136	1.837159
3.2	26.212	26.190	26.167	26.145	26.122	26.099	26.077	26.054	26.032	26.009	0.276136	1.837186
3.3	25.986	25.964	25.941	25.919	25.896	25.874	25.851	25.828	25.806	25.783	0.276136	1.837213
3.4	25.761	25.738	25.715	25.693	25.670	25.648	25.625	25.603	25.580	25.557	0.276135	1.837240
3.5	25.535	25.512	25.490	25.467	25.444	25.422	25.399	25.377	25.354	25.332	0.276135	1.837267
3.6	25.309	25.286	25.264	25.241	25.219	25.196	25.173	25.151	25.128	25.106	0.276135	1.837294
3.7	25.083	25.061	25.038	25.015	24.993	24.970	24.948	24.925	24.903	24.880	0.276135	1.837321
3.8	24.857	24.835	24.812	24.790	24.767	24.744	24.722	24.699	24.677	24.654	0.276135	1.837347
3.9	24.631	24.609	24.586	24.564	24.541	24.519	24.496	24.474	24.451	24.428	0.276135	1.837374
6654.0	15024.406	24.383	24.361	24.338	24.315	24.293	24.270	24.248	24.225	24.203	0.276135	1.837401
4.1	24.180	24.157	24.135	24.112	24.090	24.067	24.044	24.022	23.999	23.977	0.276135	1.837428
4.2	23.954	23.932	23.909	23.886	23.864	23.841	23.819	23.796	23.773	23.751	0.276135	1.837455
4.3	23.728	23.706	23.683	23.661	23.638	23.615	23.593	23.570	23.548	23.525	0.276135	1.837482
4.4	23.503	23.480	23.457	23.435	23.412	23.390	23.367	23.345	23.322	23.299	0.276134	1.837509
4.5	23.277	23.254	23.232	23.209	23.187	23.164	23.141	23.119	23.096	23.074	0.276134	1.837536
4.6	23.051	23.028	23.006	22.983	22.961	22.938	22.916	22.893	22.871	22.848	0.276134	1.837563
4.7	22.825	22.803	22.780	22.758	22.735	22.713	22.690	22.667	22.645	22.622	0.276134	1.837589
4.8	22.599	22.577	22.554	22.532	22.509	22.487	22.464	22.442	22.419	22.396	0.276134	1.837616
4.9	22.374	22.351	22.329	22.306	22.284	22.261	22.238	22.216	22.193	22.171	0.276134	1.837643
6655.0	15022.148	22.126	22.103	22.080	22.058	22.035	22.013	21.990	21.968	21.945	0.276134	1.837670
5.1	21.922	21.900	21.877	21.855	21.832	21.809	21.787	21.764	21.742	21.719	0.276134	1.837697
5.2	21.697	21.674	21.651	21.629	21.606	21.584	21.561	21.539	21.516	21.494	0.276134	1.837724
5.3	21.471	21.448	21.426	21.403	21.381	21.358	21.336	21.313	21.291	21.268	0.276133	1.837751
5.4	21.245	21.223	21.200	21.178	21.155	21.133	21.110	21.088	21.065	21.042	0.276133	1.837778
5.5	21.020	20.997	20.975	20.952	20.929	20.907	20.884	20.862	20.839	20.817	0.276133	1.837805
5.6	20.794	20.771	20.749	20.726	20.704	20.681	20.659	20.636	20.614	20.591	0.276133	1.837831
5.7	20.568	20.546	20.523	20.501	20.478	20.456	20.433	20.410	20.388	20.365	0.276133	1.837858
5.8	20.343	20.320	20.298	20.275	20.252	20.230	20.207	20.185	20.162	20.140	0.276133	1.837885
5.9	20.117	20.094	20.072	20.050	20.027	20.004	19.982	19.959	19.937	19.914	0.276133	1.837912
6656.0	15019.891	19.869	19.846	19.824	19.801	19.779	19.756	19.734	19.711	19.688	0.276133	1.837939
6.1	19.666	19.643	19.621	19.598	19.576	19.553	19.530	19.508	19.485	19.463	0.276133	1.837966
6.2	19.440	19.417	19.395	19.372	19.350	19.327	19.305	19.282	19.260	19.237	0.276132	1.837993
6.3	19.214	19.192	19.169	19.147	19.124	19.102	19.079	19.057	19.034	19.011	0.276132	1.838020
6.4	18.989	18.966	18.944	18.921	18.899	18.876	18.853	18.831	18.808	18.786	0.276132	1.838047
6.5	18.763	18.741	18.718	18.696	18.673	18.650	18.628	18.605	18.583	18.560	0.276132	1.838074
6.6	18.538	18.515	18.492	18.470	18.447	18.425	18.402	18.380	18.357	18.335	0.276132	1.838100
6.7	18.312	18.289	18.267	18.244	18.222	18.199	18.177	18.154	18.131	18.109	0.276132	1.838127
6.8	18.086	18.064	18.041	18.019	17.996	17.974	17.951	17.928	17.906	17.883	0.276132	1.838154
6.9	17.861	17.838	17.816	17.793	17.771	17.748	17.725	17.703	17.680	17.658	0.276132	1.838181
6657.0	15017.635	17.613	17.590	17.568	17.545	17.522	17.500	17.477	17.455	17.432	0.276132	1.838208
7.1	17.410	17.387	17.365	17.342	17.319	17.297	17.274	17.252	17.229	17.207	0.276131	1.838235
7.2	17.184	17.161	17.139	17.116	17.094	17.071	17.049	17.026	17.003	16.981	0.276131	1.838262
7.3	16.958	16.936	16.913	16.891	16.868	16.846	16.823	16.801	16.778	16.755	0.276131	1.838289
7.4	16.733	16.710	16.688	16.665	16.643	16.620	16.598	16.575	16.552	16.530	0.276131	1.838316
7.5	16.507	16.485	16.462	16.440	16.417	16.394	16.372	16.349	16.327	16.304	0.276131	1.838342
7.6	16.282	16.259	16.237	16.214	16.192	16.169	16.146	16.124	16.101	16.079	0.276131	1.838369
7.7	16.056	16.034	16.011	15.988	15.966	15.943	15.921	15.898	15.876	15.853	0.276131	1.838396
7.8	15.831	15.808	15.786	15.763	15.740	15.718	15.695	15.673	15.650	15.628	0.276131	1.838423
7.9	15.605	15.583	15.560	15.538	15.515	15.492	15.470	15.447	15.425	15.402	0.276131	1.838450
6658.0	15015.380	15.357	15.334	15.312	15.289	15.267	15.244	15.222	15.199	15.177	0.276131	1.838477
8.1	15.154	15.131	15.109	15.087	15.064	15.041	15.019	14.996	14.974	14.951	0.276130	1.838504
8.2	14.929	14.906	14.883	14.86								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
6660.0	15010.870	10.848	10.825	10.803	10.780	10.758	10.735	10.713	10.690	10.668	0.276128	1.839015
0.1	10.645	10.623	10.600	10.578	10.555	10.532	10.510	10.487	10.465	10.442	0.276128	1.839042
0.2	10.420	10.397	10.375	10.352	10.330	10.307	10.285	10.262	10.239	10.217	0.276128	1.839069
0.3	10.194	10.172	10.149	10.127	10.104	10.082	10.059	10.037	10.014	09.991	0.276128	1.839095
0.4	09.969	09.946	09.924	09.901	09.879	09.856	09.834	09.811	09.789	09.766	0.276128	1.839122
0.5	09.744	09.721	09.699	09.676	09.653	09.631	09.609	09.586	09.563	09.541	0.276128	1.839149
0.6	09.518	09.496	09.473	09.451	09.428	09.406	09.383	09.360	09.338	09.315	0.276128	1.839176
0.7	09.293	09.270	09.248	09.225	09.203	09.180	09.158	09.135	09.113	09.090	0.276128	1.839203
0.8	09.068	09.045	09.022	09.000	08.977	08.955	08.932	08.910	08.887	08.865	0.276127	1.839230
0.9	08.842	08.820	08.797	08.775	08.752	08.730	08.707	08.685	08.662	08.640	0.276127	1.839257
6661.0	15008.617	08.594	08.572	08.549	08.527	08.504	08.482	08.459	08.437	08.414	0.276127	1.839284
1.1	08.392	08.369	08.347	08.324	08.302	08.279	08.256	08.234	08.211	08.189	0.276127	1.839311
1.2	08.166	08.144	08.121	08.099	08.076	08.054	08.031	08.009	07.986	07.963	0.276127	1.839337
1.3	07.941	07.918	07.896	07.873	07.851	07.828	07.806	07.783	07.761	07.738	0.276127	1.839364
1.4	07.716	07.693	07.671	07.648	07.626	07.603	07.581	07.558	07.535	07.513	0.276127	1.839391
1.5	07.490	07.468	07.445	07.423	07.400	07.378	07.355	07.333	07.310	07.288	0.276127	1.839418
1.6	07.265	07.243	07.220	07.198	07.175	07.152	07.130	07.107	07.085	07.062	0.276127	1.839445
1.7	07.040	07.017	06.995	06.972	06.950	06.927	06.905	06.882	06.860	06.837	0.276127	1.839472
1.8	06.814	06.792	06.770	06.747	06.724	06.702	06.679	06.657	06.634	06.612	0.276126	1.839499
1.9	06.589	06.567	06.544	06.522	06.499	06.477	06.454	06.432	06.409	06.387	0.276126	1.839526
6662.0	15006.364	06.342	06.319	06.297	06.274	06.251	06.229	06.206	06.184	06.161	0.276126	1.839553
2.1	06.139	06.116	06.094	06.071	06.049	06.026	06.004	05.981	05.959	05.936	0.276126	1.839580
2.2	05.914	05.891	05.869	05.846	05.823	05.801	05.778	05.756	05.733	05.711	0.276126	1.839606
2.3	05.688	05.666	05.643	05.621	05.598	05.576	05.553	05.531	05.508	05.486	0.276126	1.839633
2.4	05.463	05.441	05.418	05.396	05.373	05.350	05.328	05.305	05.283	05.260	0.276126	1.839660
2.5	05.238	05.215	05.193	05.170	05.148	05.125	05.103	05.080	05.058	05.035	0.276126	1.839687
2.6	05.013	04.990	04.968	04.945	04.923	04.900	04.877	04.855	04.833	04.810	0.276126	1.839714
2.7	04.787	04.765	04.742	04.720	04.698	04.675	04.652	04.630	04.607	04.585	0.276125	1.839741
2.8	04.562	04.540	04.517	04.495	04.472	04.450	04.427	04.405	04.382	04.360	0.276125	1.839768
2.9	04.337	04.314	04.292	04.270	04.247	04.224	04.202	04.179	04.157	04.135	0.276125	1.839795
6663.0	15004.112	04.089	04.067	04.044	04.022	03.999	03.977	03.954	03.932	03.909	0.276125	1.839822
3.1	03.887	03.864	03.842	03.819	03.797	03.774	03.752	03.729	03.707	03.684	0.276125	1.839848
3.2	03.662	03.639	03.616	03.594	03.571	03.549	03.526	03.504	03.481	03.459	0.276125	1.839875
3.3	03.436	03.414	03.391	03.369	03.346	03.324	03.301	03.279	03.256	03.234	0.276125	1.839902
3.4	03.211	03.189	03.166	03.144	03.121	03.099	03.076	03.053	03.031	03.009	0.276125	1.839929
3.5	02.986	02.964	02.941	02.918	02.896	02.873	02.851	02.828	02.806	02.783	0.276125	1.839956
3.6	02.761	02.738	02.716	02.693	02.671	02.648	02.626	02.603	02.581	02.558	0.276124	1.839983
3.7	02.536	02.513	02.491	02.468	02.446	02.423	02.401	02.378	02.356	02.333	0.276124	1.840010
3.8	02.311	02.288	02.266	02.243	02.221	02.198	02.176	02.153	02.131	02.108	0.276124	1.840037
3.9	02.086	02.063	02.040	02.018	01.995	01.973	01.950	01.928	01.905	01.883	0.276124	1.840064
6664.0	15001.860	01.838	01.815	01.793	01.770	01.748	01.725	01.703	01.680	01.658	0.276124	1.840090
4.1	01.635	01.613	01.590	01.568	01.545	01.523	01.500	01.478	01.455	01.433	0.276124	1.840117
4.2	01.410	01.388	01.365	01.343	01.320	01.298	01.275	01.253	01.230	01.208	0.276124	1.840144
4.3	01.185	01.163	01.140	01.118	01.095	01.072	01.050	01.027	01.005	00.982	0.276124	1.840171
4.4	00.960	00.937	00.915	00.892	00.870	00.847	00.825	00.802	00.780	00.757	0.276124	1.840198
4.5	00.735	00.712	00.690	00.667	00.645	00.622	00.600	00.577	00.555	00.532	0.276123	1.840225
4.6	00.510	00.487	00.465	00.442	00.420	00.397	00.375	00.352	00.330	00.307	0.276123	1.840252
4.7	00.285	00.262	00.240	00.217	00.195	00.172	00.150	00.127	00.105	00.082	0.276123	1.840279
4.8	00.059	00.037	00.015	*99.992	*99.970	*99.947	*99.925	*99.902	*99.880	*99.857	0.276123	1.840306
4.9	14999.835	99.812	99.790	99.767	99.745	99.722	99.700	99.677	99.655	99.632	0.276123	1.840333
6665.0	14999.610	99.587	99.564	99.542	99.519	99.497	99.474	99.452	99.429	99.407	0.276123	1.840359
5.1	99.384	99.362	99.339	99.317	99.294	99.272	99.249	99.227	99.204	99.182	0.276123	1.840386
5.2	99.160	99.137	99.115	99.092	99.069	99.047	99.024	99.002	98.979	98.957	0.276123	1.840413
5.3	98.934	98.912	98.889	98.867	98.844	98.822	98.799	98.777	98.754	98.732	0.276123	1.840440
5.4	98.709	98.687	98.664	98.642	98.620	98.597	98.574	98.552	98.529	98.507	0.276123	1.840467
5.5	98.484	98.462	98.439	98.417	98.394	98.372	98.349	98.327	98.304	98.282	0.276122	1.840494
5.6	98.259	98.237	98.214	98.192	98.169	98.147	98.124	98.102	98.079	98.057	0.276122	1.840521
5.7	98.034	98.012	97.989	97.967	97.944	97.922	97.899	97.877	97.854	97.832	0.276122	1.840548
5.8	97.809	97.787	97.764	97.742	97.719	97.697	97.674	97.652	97.629	97.607	0.276122	1.840575
5.9	97.584	97.562	97.539	97.517	97.494	97.472	97.449	97.427	97.404	97.382	0.276122	1.840601
6666.0	14997.359	97.337	97.314	97.292	97.269	97.247	97.224	97.202	97.179	97.157	0.276122	1.840628
6.1	97.134	97.112	97.089	97.067	97.044	97.022	96.999	96.977	96.954	96.932	0.276122	1.840655
6.2	96.909	96.887	96.864	96.842	96.819	96.797	96.774	96.752	96.729	96.707	0.276122	1.840682
6.3	96.684	96.662	96.640	96.617	96.594	96.572	96.549	96.527	96.504	96.482	0.276122	1.840709
6.4	96.459	96.437	96.414	96.392	96.370	96.347	96.324	96.302	96.279	96.257	0.276121	1.840736
6.5	96.235	96.212	96.190	96.167	96.145	96.122	96.099	96.077	96.055	96.032	0.276121	1.840763
6.6	96.010	95.987	95.965	95.942	95.920	95.897	95.875	95.852	95.830	95.807	0.276121	1.840790
6.7	95.785	95.762	95.740	95.717	95.695	95.672	95.650	95.627	95.605	95.582	0.276121	1.840817
6.8	95.560	95.537	95.515	95.492	95.470	95.447	95.425	95.402	95.380	95.357	0.276121	1.840844
6.9	95.335	95.312	95.290	95.267	95.245	95.222	95.200	95.177	95.155	95.132	0.276121	1.840870
6667.0	14995.110	95.087	95.065	95.042	95.020	94.997	94.975	94.952	94.930	94.907	0.276121	1.840897
7.1	94.885	94.862	94.840	94.818	94.795	94.772	94.750	94.728	94.705	94.683	0.276121	1.840924
7.2	94.660	94.638	94.615	94.592	94.570	94.548	94.525	94.503	94.480	94.458	0.276121	1.840951
7.3	94.435	94.413	94.390	94.368	94.345	94.323	94.300	94.278	94.255	94.233	0.276120	1.840978
7.4	94.210	94.188	94.165	94.143	94.120	94.098	94.075	94.053	94.030	94.008	0.276120	1.841005
7.5	93.985	93.963	93.940	93.918	93.895	93.873	93.850	93.828	93.805	93.783	0.276120	1.841032
7.6	93.760	93.738	93.716	93.693	93.671	93.648	93.626	93.603	93.581	93.558	0.276120	1.841059
7.7	93.536	93.513	93.491	93.468	93.446	93.423	93.401	93.378	93.356	93.333	0.276120	1.841086
7.8	93.311	93.288	93.266	93.243	93.221	93.198	93.176	93.153	93.131	93.108	0.276120	1.841112
7.9	93.086	93.063	93.041	93.018	92.996	92.973	92.951	92.928	92.906	92.884	0.276120	1.841139
6668.0	14992.861	92.839	92.816	92.794	92.771	92.749	92.726	92.704	92.681	92.659	0.276120	1.841166
8.1	92.636	92.614	92.591	92.569	92.546	92.524	92.501	92.479	92.456	9		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6690.0	14943.558	43.535	43.513	43.491	43.468	43.446	43.424	43.401	43.379	43.357	0.276096	1.847083
0.1	43.334	43.312	43.290	43.267	43.245	43.223	43.200	43.178	43.156	43.133	0.276096	1.847110
0.2	43.111	43.089	43.066	43.044	43.022	42.999	42.977	42.954	42.932	42.910	0.276096	1.847137
0.3	42.887	42.865	42.843	42.820	42.798	42.776	42.753	42.731	42.709	42.687	0.276096	1.847164
0.4	42.664	42.642	42.620	42.597	42.575	42.553	42.530	42.508	42.485	42.463	0.276096	1.847191
0.5	42.441	42.418	42.396	42.374	42.351	42.329	42.307	42.285	42.262	42.240	0.276096	1.847218
0.6	42.217	42.195	42.173	42.151	42.128	42.106	42.083	42.061	42.039	42.017	0.276096	1.847245
0.7	41.994	41.972	41.949	41.927	41.905	41.882	41.860	41.838	41.815	41.793	0.276095	1.847271
0.8	41.771	41.749	41.726	41.704	41.682	41.659	41.637	41.615	41.592	41.570	0.276095	1.847298
0.9	41.548	41.525	41.503	41.480	41.458	41.436	41.413	41.391	41.369	41.347	0.276095	1.847325
6691.0	14941.324	41.302	41.280	41.257	41.235	41.213	41.190	41.168	41.146	41.123	0.276095	1.847352
1.1	41.101	41.079	41.056	41.034	41.012	40.989	40.967	40.944	40.922	40.900	0.276095	1.847379
1.2	40.878	40.855	40.833	40.811	40.788	40.766	40.744	40.721	40.699	40.677	0.276095	1.847406
1.3	40.654	40.632	40.610	40.587	40.565	40.543	40.520	40.498	40.476	40.453	0.276095	1.847433
1.4	40.431	40.409	40.386	40.364	40.342	40.319	40.297	40.275	40.252	40.230	0.276095	1.847460
1.5	40.208	40.186	40.163	40.141	40.118	40.096	40.074	40.052	40.029	40.007	0.276095	1.847487
1.6	39.984	39.962	39.940	39.917	39.895	39.873	39.850	39.828	39.806	39.784	0.276094	1.847513
1.7	39.761	39.739	39.717	39.694	39.672	39.650	39.627	39.605	39.583	39.560	0.276094	1.847540
1.8	39.538	39.516	39.493	39.471	39.449	39.426	39.404	39.382	39.359	39.337	0.276094	1.847567
1.9	39.315	39.292	39.270	39.248	39.225	39.203	39.181	39.158	39.136	39.114	0.276094	1.847594
6692.0	14939.092	39.069	39.047	39.025	39.002	38.980	38.958	38.935	38.913	38.891	0.276094	1.847621
2.1	38.868	38.846	38.824	38.801	38.779	38.757	38.734	38.712	38.690	38.667	0.276094	1.847648
2.2	38.645	38.623	38.600	38.578	38.556	38.534	38.511	38.489	38.466	38.444	0.276094	1.847675
2.3	38.422	38.400	38.377	38.355	38.333	38.310	38.288	38.266	38.243	38.221	0.276094	1.847702
2.4	38.199	38.176	38.154	38.132	38.109	38.087	38.065	38.042	38.020	37.998	0.276094	1.847729
2.5	37.975	37.953	37.931	37.908	37.886	37.864	37.842	37.819	37.797	37.775	0.276093	1.847756
2.6	37.752	37.730	37.708	37.685	37.663	37.641	37.618	37.596	37.574	37.551	0.276093	1.847782
2.7	37.529	37.507	37.484	37.462	37.440	37.417	37.395	37.373	37.350	37.328	0.276093	1.847809
2.8	37.306	37.284	37.261	37.239	37.217	37.194	37.172	37.150	37.127	37.105	0.276093	1.847836
2.9	37.083	37.060	37.038	37.016	36.993	36.971	36.949	36.926	36.904	36.882	0.276093	1.847863
6693.0	14936.859	36.837	36.815	36.792	36.770	36.748	36.726	36.703	36.681	36.659	0.276093	1.847890
3.1	36.636	36.614	36.592	36.569	36.547	36.525	36.502	36.480	36.458	36.435	0.276093	1.847917
3.2	36.413	36.391	36.368	36.346	36.324	36.302	36.279	36.257	36.235	36.212	0.276093	1.847944
3.3	36.190	36.168	36.145	36.123	36.101	36.078	36.056	36.034	36.011	35.989	0.276093	1.847971
3.4	35.967	35.944	35.922	35.900	35.878	35.855	35.833	35.811	35.788	35.766	0.276093	1.847998
3.5	35.744	35.721	35.699	35.677	35.654	35.632	35.610	35.588	35.565	35.543	0.276092	1.848025
3.6	35.521	35.498	35.476	35.454	35.431	35.409	35.387	35.364	35.342	35.320	0.276092	1.848051
3.7	35.297	35.275	35.253	35.230	35.208	35.186	35.164	35.141	35.119	35.097	0.276092	1.848078
3.8	35.074	35.052	35.030	35.007	34.985	34.963	34.940	34.918	34.896	34.874	0.276092	1.848105
3.9	34.851	34.829	34.807	34.784	34.762	34.740	34.717	34.695	34.673	34.651	0.276092	1.848132
6694.0	14934.628	34.606	34.583	34.561	34.539	34.516	34.494	34.472	34.450	34.427	0.276092	1.848159
4.1	34.405	34.383	34.360	34.338	34.316	34.293	34.271	34.249	34.227	34.204	0.276092	1.848186
4.2	34.182	34.160	34.137	34.115	34.093	34.070	34.048	34.026	34.003	33.981	0.276092	1.848213
4.3	33.959	33.937	33.914	33.892	33.870	33.847	33.825	33.803	33.780	33.758	0.276092	1.848240
4.4	33.736	33.713	33.691	33.669	33.647	33.624	33.602	33.579	33.557	33.535	0.276091	1.848267
4.5	33.513	33.490	33.468	33.446	33.423	33.401	33.379	33.357	33.334	33.312	0.276091	1.848293
4.6	33.290	33.267	33.245	33.223	32.200	33.178	33.156	33.133	33.111	33.089	0.276091	1.848320
4.7	33.066	33.044	33.022	33.000	32.977	32.955	32.933	32.910	32.888	32.866	0.276091	1.848347
4.8	32.843	32.821	32.799	32.777	32.754	32.732	32.710	32.687	32.665	32.643	0.276091	1.848374
4.9	32.620	32.598	32.576	32.553	32.531	32.509	32.487	32.464	32.442	32.420	0.276091	1.848401
6695.0	14932.397	32.375	32.353	32.330	32.308	32.286	32.264	32.241	32.219	32.197	0.276091	1.848428
5.1	32.174	32.152	32.130	32.107	32.085	32.063	32.040	32.018	31.996	31.974	0.276091	1.848455
5.2	31.951	31.929	31.907	31.884	31.862	31.840	31.818	31.795	31.773	31.751	0.276091	1.848482
5.3	31.728	31.706	31.684	31.661	31.639	31.617	31.594	31.572	31.550	31.528	0.276090	1.848509
5.4	31.505	31.483	31.461	31.438	31.416	31.394	31.371	31.349	31.327	31.305	0.276090	1.848536
5.5	31.282	31.260	31.238	31.215	31.193	31.171	31.149	31.126	31.104	31.081	0.276090	1.848562
5.6	31.059	31.037	31.015	30.992	30.970	30.948	30.925	30.903	30.881	30.859	0.276090	1.848589
5.7	30.836	30.814	30.792	30.769	30.747	30.725	30.703	30.680	30.658	30.636	0.276090	1.848616
5.8	30.613	30.591	30.569	30.546	30.524	30.502	30.479	30.457	30.435	30.413	0.276090	1.848643
5.9	30.390	30.368	30.346	30.323	30.301	30.279	30.257	30.234	30.212	30.190	0.276090	1.848670
6696.0	14930.167	30.145	30.123	30.100	30.078	30.056	30.034	30.011	29.989	29.967	0.276090	1.848697
6.1	29.944	29.922	29.900	29.877	29.855	29.833	29.811	29.788	29.766	29.744	0.276090	1.848724
6.2	29.721	29.699	29.677	29.655	29.632	29.610	29.588	29.565	29.543	29.521	0.276090	1.848751
6.3	29.498	29.476	29.454	29.432	29.409	29.387	29.365	29.342	29.320	29.298	0.276089	1.848778
6.4	29.276	29.253	29.231	29.209	29.186	29.164	29.142	29.119	29.097	29.075	0.276089	1.848805
6.5	29.052	29.030	29.008	28.986	28.963	28.941	28.919	28.896	28.874	28.852	0.276089	1.848831
6.6	28.830	28.807	28.785	28.763	28.740	28.718	28.696	28.674	28.651	28.629	0.276089	1.848858
6.7	28.607	28.584	28.562	28.540	28.518	28.495	28.473	28.451	28.428	28.406	0.276089	1.848885
6.8	28.384	28.362	28.339	28.317	28.295	28.272	28.250	28.228	28.206	28.183	0.276089	1.848912
6.9	28.161	28.138	28.116	28.094	28.072	28.049	28.027	28.005	27.982	27.961	0.276089	1.848939
6697.0	14927.938	27.916	27.894	27.871	27.849	27.827	27.804	27.782	27.760	27.738	0.276089	1.848966
7.1	27.715	27.693	27.671	27.648	27.626	27.604	27.582	27.559	27.537	27.515	0.276089	1.848993
7.2	27.492	27.470	27.448	27.426	27.403	27.381	27.359	27.336	27.314	27.292	0.276088	1.849020
7.3	27.269	27.247	27.225	27.203	27.180	27.158	27.136	27.114	27.091	27.069	0.276088	1.849047
7.4	27.047	27.024	27.002	26.980	26.958	26.935	26.913	26.891	26.868	26.846	0.276088	1.849073
7.5	26.824	26.801	26.779	26.757	26.734	26.712	26.690	26.668	26.645	26.623	0.276088	1.849100
7.6	26.601	26.578	26.556	26.534	26.512	26.489	26.467	26.445	26.423	26.400	0.276088	1.849127
7.7	26.378	26.356	26.333	26.311	26.289	26.267	26.244	26.222	26.200	26.177	0.276088	1.849154
7.8	26.155	26.133	26.111	26.088	26.066	26.044	26.021	25.999	25.977	25.955	0.276088	1.849181
7.9	25.932	25.910	25.888	25.865	25.843	25.821	25.799	25.776	25.754	25.732	0.276088	1.849208
6698.0	14925.709	25.687	25.665	25.643	25.620	25.598	25.576	25.553	25.531	25.509	0.276088	1.849235
8.1	25.487	25.464	25.442	25.420	25.398	25.375	25.353	25.331	25.308	25.286	0.276088	1.849262
8.2	25.264	25.241	25.219	25.19								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6700.0	14921.254	21.232	21.209	21.187	21.165	21.143	21.120	21.098	21.076	21.054	0.276085	1.849773
0.1	21.031	21.009	20.987	20.965	20.942	20.920	20.898	20.875	20.853	20.831	0.276085	1.849800
0.2	20.809	20.786	20.764	20.742	20.720	20.697	20.675	20.653	20.630	20.608	0.276085	1.849827
0.3	20.586	20.564	20.542	20.519	20.497	20.475	20.452	20.430	20.408	20.385	0.276085	1.849854
0.4	20.363	20.341	20.319	20.297	20.274	20.252	20.230	20.207	20.185	20.163	0.276085	1.849880
0.5	20.141	20.118	20.096	20.074	20.052	20.029	20.007	19.985	19.962	19.940	0.276085	1.849907
0.6	19.918	19.896	19.873	19.851	19.829	19.807	19.784	19.762	19.740	19.718	0.276085	1.849934
0.7	19.695	19.673	19.651	19.628	19.606	19.584	19.562	19.539	19.517	19.495	0.276085	1.849961
0.8	19.472	19.450	19.428	19.406	19.383	19.361	19.339	19.317	19.294	19.272	0.276085	1.849988
0.9	19.250	19.228	19.205	19.183	19.161	19.139	19.116	19.094	19.072	19.050	0.276085	1.850015
6701.0	14919.027	19.005	18.983	18.960	18.938	18.916	18.894	18.871	18.849	18.827	0.276084	1.850042
1.1	18.805	18.782	18.760	18.738	18.716	18.693	18.671	18.649	18.627	18.604	0.276084	1.850069
1.2	18.582	18.560	18.537	18.515	18.493	18.471	18.448	18.426	18.404	18.382	0.276084	1.850096
1.3	18.359	18.337	18.315	18.293	18.270	18.248	18.226	18.204	18.181	18.159	0.276084	1.850123
1.4	18.137	18.115	18.092	18.070	18.048	18.026	18.003	17.981	17.959	17.936	0.276084	1.850149
1.5	17.914	17.892	17.870	17.847	17.825	17.803	17.781	17.758	17.736	17.714	0.276084	1.850176
1.6	17.692	17.669	17.647	17.625	17.603	17.580	17.558	17.536	17.514	17.491	0.276084	1.850203
1.7	17.469	17.447	17.424	17.402	17.380	17.358	17.335	17.313	17.291	17.269	0.276084	1.850230
1.8	17.246	17.224	17.202	17.180	17.157	17.135	17.113	17.091	17.068	17.046	0.276084	1.850257
1.9	17.024	17.001	16.979	16.957	16.935	16.912	16.890	16.868	16.846	16.823	0.276083	1.850284
6702.0	14916.801	16.779	16.757	16.734	16.712	16.690	16.668	16.646	16.623	16.601	0.276083	1.850311
2.1	16.579	16.556	16.534	16.512	16.490	16.467	16.445	16.423	16.401	16.378	0.276083	1.850338
2.2	16.356	16.334	16.312	16.289	16.267	16.245	16.223	16.200	16.178	16.156	0.276083	1.850365
2.3	16.134	16.111	16.089	16.067	16.045	16.022	16.000	15.978	15.955	15.933	0.276083	1.850391
2.4	15.911	15.889	15.866	15.844	15.822	15.800	15.777	15.755	15.733	15.711	0.276083	1.850418
2.5	15.688	15.666	15.644	15.622	15.599	15.577	15.555	15.533	15.510	15.488	0.276083	1.850445
2.6	15.466	15.444	15.421	15.399	15.377	15.355	15.332	15.310	15.288	15.266	0.276083	1.850472
2.7	15.243	15.221	15.199	15.177	15.154	15.132	15.110	15.088	15.065	15.043	0.276083	1.850499
2.8	15.021	14.999	14.976	14.954	14.932	14.910	14.887	14.865	14.843	14.821	0.276083	1.850526
2.9	14.798	14.776	14.754	14.732	14.709	14.687	14.665	14.643	14.620	14.598	0.276082	1.850553
6703.0	14914.576	14.554	14.531	14.509	14.487	14.464	14.442	14.420	14.398	14.375	0.276082	1.850580
3.1	14.353	14.331	14.309	14.287	14.264	14.242	14.220	14.198	14.175	14.153	0.276082	1.850607
3.2	14.131	14.109	14.086	14.064	14.042	14.020	13.997	13.975	13.953	13.931	0.276082	1.850634
3.3	13.908	13.886	13.864	13.842	13.819	13.797	13.775	13.753	13.730	13.708	0.276082	1.850660
3.4	13.686	13.664	13.641	13.619	13.597	13.575	13.552	13.530	13.508	13.486	0.276082	1.850687
3.5	13.463	13.441	13.419	13.397	13.374	13.352	13.330	13.308	13.285	13.263	0.276082	1.850714
3.6	13.241	13.219	13.197	13.174	13.152	13.130	13.107	13.085	13.063	13.041	0.276082	1.850741
3.7	13.018	12.996	12.974	12.952	12.930	12.907	12.885	12.863	12.840	12.818	0.276082	1.850768
3.8	12.796	12.774	12.752	12.729	12.707	12.685	12.662	12.640	12.618	12.596	0.276081	1.850795
3.9	12.573	12.551	12.529	12.507	12.485	12.462	12.440	12.418	12.396	12.373	0.276081	1.850822
6704.0	14912.351	12.329	12.307	12.284	12.262	12.240	12.218	12.195	12.173	12.151	0.276081	1.850849
4.1	12.129	12.106	12.084	12.062	12.040	12.017	11.995	11.973	11.951	11.928	0.276081	1.850876
4.2	11.906	11.884	11.862	11.839	11.817	11.795	11.773	11.751	11.728	11.706	0.276081	1.850903
4.3	11.684	11.662	11.639	11.617	11.595	11.573	11.550	11.528	11.506	11.484	0.276081	1.850929
4.4	11.461	11.439	11.417	11.395	11.372	11.350	11.328	11.306	11.283	11.261	0.276081	1.850956
4.5	11.239	11.217	11.195	11.172	11.150	11.128	11.106	11.083	11.061	11.039	0.276081	1.850983
4.6	11.016	10.994	10.972	10.950	10.928	10.905	10.883	10.861	10.839	10.817	0.276081	1.851010
4.7	10.794	10.772	10.750	10.727	10.705	10.683	10.661	10.639	10.616	10.594	0.276081	1.851037
4.8	10.572	10.550	10.527	10.505	10.483	10.461	10.438	10.416	10.394	10.372	0.276080	1.851064
4.9	10.349	10.327	10.305	10.283	10.260	10.238	10.216	10.194	10.172	10.149	0.276080	1.851091
6705.0	14910.127	10.105	10.083	10.060	10.038	10.016	09.994	09.971	09.949	09.927	0.276080	1.851118
5.1	09.905	09.882	09.860	09.838	09.816	09.793	09.771	09.749	09.727	09.705	0.276080	1.851145
5.2	09.682	09.660	09.638	09.615	09.593	09.571	09.549	09.527	09.504	09.482	0.276080	1.851172
5.3	09.460	09.438	09.416	09.393	09.371	09.349	09.327	09.304	09.282	09.260	0.276080	1.851198
5.4	09.238	09.215	09.193	09.171	09.149	09.126	09.104	09.082	09.060	09.037	0.276080	1.851225
5.5	09.015	08.993	08.971	08.948	08.926	08.904	08.882	08.860	08.837	08.815	0.276080	1.851252
5.6	08.793	08.771	08.749	08.726	08.704	08.682	08.660	08.637	08.615	08.593	0.276080	1.851279
5.7	08.571	08.548	08.526	08.504	08.482	08.459	08.437	08.415	08.393	08.370	0.276079	1.851306
5.8	08.348	08.326	08.304	08.282	08.259	08.237	08.215	08.193	08.171	08.148	0.276079	1.851333
5.9	08.126	08.104	08.081	08.059	08.037	08.015	07.993	07.970	07.948	07.926	0.276079	1.851360
6706.0	14907.904	07.881	07.859	07.837	07.815	07.792	07.770	07.748	07.726	07.704	0.276079	1.851387
6.1	07.681	07.659	07.637	07.615	07.592	07.570	07.548	07.526	07.504	07.481	0.276079	1.851414
6.2	07.459	07.437	07.415	07.392	07.370	07.348	07.326	07.303	07.281	07.259	0.276079	1.851440
6.3	07.237	07.215	07.192	07.170	07.148	07.125	07.103	07.081	07.059	07.037	0.276079	1.851467
6.4	07.014	06.992	06.970	06.948	06.926	06.903	06.881	06.859	06.837	06.815	0.276079	1.851494
6.5	06.792	06.770	06.748	06.726	06.703	06.681	06.659	06.637	06.614	06.592	0.276079	1.851521
6.6	06.570	06.548	06.526	06.503	06.481	06.459	06.437	06.414	06.392	06.370	0.276079	1.851548
6.7	06.348	06.325	06.303	06.281	06.259	06.237	06.214	06.192	06.170	06.148	0.276078	1.851575
6.8	06.125	06.103	06.081	06.059	06.036	06.014	05.992	05.970	05.948	05.925	0.276078	1.851602
6.9	05.903	05.881	05.859	05.837	05.814	05.792	05.770	05.748	05.725	05.703	0.276078	1.851629
6707.0	14905.681	05.659	05.636	05.614	05.592	05.570	05.548	05.525	05.503	05.481	0.276078	1.851656
7.1	05.459	05.436	05.414	05.392	05.370	05.348	05.325	05.303	05.281	05.259	0.276078	1.851683
7.2	05.237	05.214	05.192	05.170	05.148	05.125	05.103	05.081	05.059	05.036	0.276078	1.851709
7.3	05.014	04.992	04.970	04.948	04.925	04.903	04.881	04.859	04.837	04.814	0.276078	1.851736
7.4	04.792	04.770	04.748	04.725	04.703	04.681	04.659	04.636	04.614	04.592	0.276078	1.851763
7.5	04.570	04.548	04.525	04.503	04.481	04.459	04.437	04.414	04.392	04.370	0.276078	1.851790
7.6	04.348	04.325	04.303	04.281	04.259	04.237	04.214	04.192	04.170	04.148	0.276077	1.851817
7.7	04.125	04.103	04.081	04.059	04.036	04.014	03.992	03.970	03.948	03.925	0.276077	1.851844
7.8	03.903	03.881	03.859	03.837	03.814	03.792	03.770	03.748	03.725	03.703	0.276077	1.851871
7.9	03.681	03.659	03.636	03.614	03.592	03.570	03.548	03.525	03.503	03.481	0.276077	1.851898
6708.0	14903.459	03.437	03.414	03.392	03.370	03.348	03.326	03.303	03.281	03.259	0.276077	1.851925
8.1	03.237	03.214	03.192	03.170	03.148	03.125	03.103	03.081	03.059	03		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6690.0	14943.558	43.535	43.513	43.491	43.468	43.446	43.424	43.401	43.379	43.357	0.276096	1.847083
0.1	43.334	43.312	43.290	43.267	43.245	43.223	43.200	43.178	43.156	43.133	0.276096	1.847110
0.2	43.111	43.089	43.066	43.044	43.022	42.999	42.977	42.954	42.932	42.910	0.276096	1.847137
0.3	42.887	42.865	42.843	42.820	42.798	42.776	42.753	42.731	42.709	42.687	0.276096	1.847164
0.4	42.664	42.642	42.620	42.597	42.575	42.553	42.530	42.508	42.485	42.463	0.276096	1.847191
0.5	42.441	42.418	42.396	42.374	42.351	42.329	42.307	42.285	42.262	42.240	0.276096	1.847218
0.6	42.217	42.195	42.173	42.151	42.128	42.106	42.083	42.061	42.039	42.017	0.276096	1.847245
0.7	41.994	41.972	41.949	41.927	41.905	41.882	41.860	41.838	41.815	41.793	0.276095	1.847271
0.8	41.771	41.749	41.726	41.704	41.682	41.659	41.637	41.615	41.592	41.570	0.276095	1.847298
0.9	41.548	41.525	41.503	41.480	41.458	41.436	41.413	41.391	41.369	41.347	0.276095	1.847325
6691.0	14941.324	41.302	41.280	41.257	41.235	41.213	41.190	41.168	41.146	41.123	0.276095	1.847352
1.1	41.101	41.079	41.056	41.034	41.012	40.989	40.967	40.944	40.922	40.900	0.276095	1.847379
1.2	40.878	40.855	40.833	40.811	40.788	40.766	40.744	40.721	40.699	40.677	0.276095	1.847406
1.3	40.654	40.632	40.610	40.587	40.565	40.543	40.520	40.498	40.476	40.453	0.276095	1.847433
1.4	40.431	40.409	40.386	40.364	40.342	40.319	40.297	40.275	40.252	40.230	0.276095	1.847460
1.5	40.208	40.186	40.163	40.141	40.118	40.096	40.074	40.052	40.029	40.007	0.276095	1.847487
1.6	39.984	39.962	39.940	39.917	39.895	39.873	39.850	39.828	39.806	39.784	0.276094	1.847513
1.7	39.761	39.739	39.717	39.694	39.672	39.650	39.627	39.605	39.583	39.560	0.276094	1.847540
1.8	39.538	39.516	39.493	39.471	39.449	39.426	39.404	39.382	39.359	39.337	0.276094	1.847567
1.9	39.315	39.292	39.270	39.248	39.225	39.203	39.181	39.158	39.136	39.114	0.276094	1.847594
6692.0	14939.092	39.069	39.047	39.025	39.002	38.980	38.958	38.935	38.913	38.891	0.276094	1.847621
2.1	38.868	38.846	38.824	38.801	38.779	38.757	38.734	38.712	38.690	38.667	0.276094	1.847648
2.2	38.645	38.623	38.600	38.578	38.556	38.534	38.511	38.489	38.466	38.444	0.276094	1.847675
2.3	38.422	38.400	38.377	38.355	38.333	38.310	38.288	38.266	38.243	38.221	0.276094	1.847702
2.4	38.199	38.176	38.154	38.132	38.109	38.087	38.065	38.042	38.020	37.998	0.276094	1.847729
2.5	37.975	37.953	37.931	37.908	37.886	37.864	37.842	37.819	37.797	37.775	0.276093	1.847756
2.6	37.752	37.730	37.708	37.685	37.663	37.641	37.618	37.596	37.574	37.551	0.276093	1.847782
2.7	37.529	37.507	37.484	37.462	37.440	37.417	37.395	37.373	37.350	37.328	0.276093	1.847809
2.8	37.306	37.284	37.261	37.239	37.217	37.194	37.172	37.150	37.127	37.105	0.276093	1.847836
2.9	37.083	37.060	37.038	37.016	36.993	36.971	36.949	36.926	36.904	36.882	0.276093	1.847863
6693.0	14936.859	36.837	36.815	36.792	36.770	36.748	36.726	36.703	36.681	36.659	0.276093	1.847890
3.1	36.636	36.614	36.592	36.569	36.547	36.525	36.502	36.480	36.458	36.435	0.276093	1.847917
3.2	36.413	36.391	36.368	36.346	36.324	36.302	36.279	36.257	36.235	36.212	0.276093	1.847944
3.3	36.190	36.168	36.145	36.123	36.101	36.078	36.056	36.034	36.011	35.989	0.276093	1.847971
3.4	35.967	35.944	35.922	35.900	35.878	35.855	35.833	35.811	35.788	35.766	0.276093	1.847998
3.5	35.744	35.721	35.699	35.677	35.654	35.632	35.610	35.588	35.565	35.543	0.276092	1.848025
3.6	35.521	35.498	35.476	35.454	35.431	35.409	35.387	35.364	35.342	35.320	0.276092	1.848051
3.7	35.297	35.275	35.253	35.230	35.208	35.186	35.164	35.141	35.119	35.097	0.276092	1.848078
3.8	35.074	35.052	35.030	35.007	34.985	34.963	34.940	34.918	34.896	34.874	0.276092	1.848105
3.9	34.851	34.829	34.807	34.784	34.762	34.740	34.717	34.695	34.673	34.651	0.276092	1.848132
6694.0	14934.628	34.606	34.583	34.561	34.539	34.516	34.494	34.472	34.450	34.427	0.276092	1.848159
4.1	34.405	34.383	34.360	34.338	34.316	34.293	34.271	34.249	34.227	34.204	0.276092	1.848186
4.2	34.182	34.160	34.137	34.115	34.093	34.070	34.048	34.026	34.003	33.981	0.276092	1.848213
4.3	33.959	33.937	33.914	33.892	33.870	33.847	33.825	33.803	33.780	33.758	0.276092	1.848240
4.4	33.736	33.713	33.691	33.669	33.647	33.624	33.602	33.579	33.557	33.535	0.276091	1.848267
4.5	33.513	33.490	33.468	33.446	33.423	33.401	33.379	33.357	33.334	33.312	0.276091	1.848293
4.6	33.290	33.267	33.245	33.223	33.200	33.178	33.156	33.133	33.111	33.089	0.276091	1.848320
4.7	33.066	33.044	33.022	33.000	32.977	32.955	32.933	32.910	32.888	32.866	0.276091	1.848347
4.8	32.843	32.821	32.799	32.777	32.754	32.732	32.710	32.687	32.665	32.643	0.276091	1.848374
4.9	32.620	32.598	32.576	32.553	32.531	32.509	32.487	32.464	32.442	32.420	0.276091	1.848401
6695.0	14932.397	32.375	32.353	32.330	32.308	32.286	32.264	32.241	32.219	32.197	0.276091	1.848428
5.1	32.174	32.152	32.130	32.107	32.085	32.063	32.040	32.018	31.996	31.974	0.276091	1.848455
5.2	31.951	31.929	31.907	31.884	31.862	31.840	31.818	31.795	31.773	31.751	0.276091	1.848482
5.3	31.728	31.706	31.684	31.661	31.639	31.617	31.594	31.572	31.550	31.528	0.276090	1.848509
5.4	31.505	31.483	31.461	31.438	31.416	31.394	31.371	31.349	31.327	31.305	0.276090	1.848536
5.5	31.282	31.260	31.238	31.215	31.193	31.171	31.149	31.126	31.104	31.081	0.276090	1.848562
5.6	31.059	31.037	31.015	30.992	30.970	30.948	30.925	30.903	30.881	30.859	0.276090	1.848589
5.7	30.836	30.814	30.792	30.769	30.747	30.725	30.703	30.680	30.658	30.636	0.276090	1.848616
5.8	30.613	30.591	30.569	30.546	30.524	30.502	30.479	30.457	30.435	30.413	0.276090	1.848643
5.9	30.390	30.368	30.346	30.323	30.301	30.279	30.257	30.234	30.212	30.190	0.276090	1.848670
6696.0	14930.167	30.145	30.123	30.100	30.078	30.056	30.034	30.011	29.989	29.967	0.276090	1.848697
6.1	29.944	29.922	29.900	29.877	29.855	29.833	29.811	29.788	29.766	29.744	0.276090	1.848724
6.2	29.721	29.699	29.677	29.655	29.632	29.610	29.588	29.565	29.543	29.521	0.276090	1.848751
6.3	29.498	29.476	29.454	29.432	29.409	29.387	29.365	29.342	29.320	29.298	0.276089	1.848778
6.4	29.276	29.253	29.231	29.209	29.186	29.164	29.142	29.119	29.097	29.075	0.276089	1.848805
6.5	29.052	29.030	29.008	28.986	28.963	28.941	28.919	28.896	28.874	28.852	0.276089	1.848831
6.6	28.830	28.807	28.785	28.763	28.740	28.718	28.696	28.674	28.651	28.629	0.276089	1.848858
6.7	28.607	28.584	28.562	28.540	28.518	28.495	28.473	28.451	28.428	28.406	0.276089	1.848885
6.8	28.384	28.362	28.339	28.317	28.295	28.272	28.250	28.228	28.206	28.183	0.276089	1.848912
6.9	28.161	28.138	28.116	28.094	28.072	28.049	28.027	28.005	27.982	27.961	0.276089	1.848939
6697.0	14927.938	27.916	27.894	27.871	27.849	27.827	27.804	27.782	27.760	27.738	0.276089	1.848966
7.1	27.715	27.693	27.671	27.648	27.626	27.604	27.582	27.559	27.537	27.515	0.276089	1.848993
7.2	27.492	27.470	27.448	27.426	27.403	27.381	27.359	27.336	27.314	27.292	0.276088	1.849020
7.3	27.269	27.247	27.225	27.203	27.180	27.158	27.136	27.114	27.091	27.069	0.276088	1.849047
7.4	27.047	27.024	27.002	26.980	26.958	26.935	26.913	26.891	26.868	26.846	0.276088	1.849073
7.5	26.824	26.801	26.779	26.757	26.734	26.712	26.690	26.668	26.645	26.623	0.276088	1.849100
7.6	26.601	26.578	26.556	26.534	26.512	26.489	26.467	26.445	26.423	26.400	0.276088	1.849127
7.7	26.378	26.356	26.333	26.311	26.289	26.267	26.244	26.222	26.200	26.177	0.276088	1.849154
7.8	26.155	26.133	26.111	26.088	26.066	26.044	26.021	25.999	25.977	25.955	0.276088	1.849181
7.9	25.932	25.910	25.888	25.865	25.843	25.821	25.799	25.776	25.754	25.732	0.276088	1.849208
6698.0	14925.709	25.687	25.665	25.643	25.620	25.598	25.576	25.553	25.531	25.509	0.276088	1.849235
8.1	25.487	25.464	25.442	25.420	25.398	25.375	25.353	25.331	25.308	25.286	0.276088	1.849262
8.2	25.264	25.241	25.219	25.19								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6700.0	14921.254	21.232	21.209	21.187	21.165	21.143	21.120	21.098	21.076	21.054	0.276085	1.849773
0.1	21.031	21.009	20.987	20.965	20.942	20.920	20.898	20.875	20.853	20.831	0.276085	1.849800
0.2	20.809	20.786	20.764	20.742	20.720	20.697	20.675	20.653	20.630	20.608	0.276085	1.849827
0.3	20.586	20.564	20.542	20.519	20.497	20.475	20.452	20.430	20.408	20.385	0.276085	1.849854
0.4	20.363	20.341	20.319	20.297	20.274	20.252	20.230	20.207	20.185	20.163	0.276085	1.849880
0.5	20.141	20.118	20.096	20.074	20.052	20.029	20.007	19.985	19.962	19.940	0.276085	1.849907
0.6	19.918	19.896	19.873	19.851	19.829	19.807	19.784	19.762	19.740	19.718	0.276085	1.849934
0.7	19.695	19.673	19.651	19.628	19.606	19.584	19.562	19.539	19.517	19.495	0.276085	1.849961
0.8	19.472	19.450	19.428	19.406	19.383	19.361	19.339	19.317	19.294	19.272	0.276085	1.849988
0.9	19.250	19.228	19.205	19.183	19.161	19.139	19.116	19.094	19.072	19.050	0.276085	1.850015
6701.0	14919.027	19.005	18.983	18.960	18.938	18.916	18.894	18.871	18.849	18.827	0.276084	1.850042
1.1	18.805	18.782	18.760	18.738	18.716	18.693	18.671	18.649	18.627	18.604	0.276084	1.850069
1.2	18.582	18.560	18.537	18.515	18.493	18.471	18.448	18.426	18.404	18.382	0.276084	1.850096
1.3	18.359	18.337	18.315	18.293	18.270	18.248	18.226	18.204	18.181	18.159	0.276084	1.850123
1.4	18.137	18.115	18.092	18.070	18.048	18.026	18.003	17.981	17.959	17.936	0.276084	1.850149
1.5	17.914	17.892	17.870	17.847	17.825	17.803	17.781	17.758	17.736	17.714	0.276084	1.850176
1.6	17.692	17.669	17.647	17.625	17.603	17.580	17.558	17.536	17.514	17.491	0.276084	1.850203
1.7	17.469	17.447	17.424	17.402	17.380	17.358	17.335	17.313	17.291	17.269	0.276084	1.850230
1.8	17.246	17.224	17.202	17.180	17.157	17.135	17.113	17.091	17.068	17.046	0.276084	1.850257
1.9	17.024	17.001	16.979	16.957	16.935	16.912	16.890	16.868	16.846	16.823	0.276083	1.850284
6702.0	14916.801	16.779	16.757	16.734	16.712	16.690	16.668	16.646	16.623	16.601	0.276083	1.850311
2.1	16.579	16.556	16.534	16.512	16.490	16.467	16.445	16.423	16.401	16.378	0.276083	1.850338
2.2	16.356	16.334	16.312	16.289	16.267	16.245	16.223	16.200	16.178	16.156	0.276083	1.850365
2.3	16.134	16.111	16.089	16.067	16.045	16.022	16.000	15.978	15.955	15.933	0.276083	1.850391
2.4	15.911	15.889	15.866	15.844	15.822	15.800	15.777	15.755	15.733	15.711	0.276083	1.850418
2.5	15.688	15.666	15.644	15.622	15.599	15.577	15.555	15.533	15.510	15.488	0.276083	1.850445
2.6	15.466	15.444	15.421	15.399	15.377	15.355	15.332	15.310	15.288	15.266	0.276083	1.850472
2.7	15.243	15.221	15.199	15.177	15.154	15.132	15.110	15.088	15.065	15.043	0.276083	1.850499
2.8	15.021	14.999	14.976	14.954	14.932	14.910	14.887	14.865	14.843	14.821	0.276083	1.850526
2.9	14.798	14.776	14.754	14.732	14.709	14.687	14.665	14.643	14.620	14.598	0.276082	1.850553
6703.0	14914.576	14.554	14.531	14.509	14.487	14.464	14.442	14.420	14.398	14.375	0.276082	1.850580
3.1	14.353	14.331	14.309	14.287	14.264	14.242	14.220	14.198	14.175	14.153	0.276082	1.850607
3.2	14.131	14.109	14.086	14.064	14.042	14.020	13.997	13.975	13.953	13.931	0.276082	1.850634
3.3	13.908	13.886	13.864	13.842	13.819	13.797	13.775	13.753	13.730	13.708	0.276082	1.850660
3.4	13.686	13.664	13.641	13.619	13.597	13.575	13.552	13.530	13.508	13.486	0.276082	1.850687
3.5	13.463	13.441	13.419	13.397	13.374	13.352	13.330	13.308	13.285	13.263	0.276082	1.850714
3.6	13.241	13.219	13.197	13.174	13.152	13.130	13.107	13.085	13.063	13.041	0.276082	1.850741
3.7	13.018	12.996	12.974	12.952	12.930	12.907	12.885	12.863	12.840	12.818	0.276082	1.850768
3.8	12.796	12.774	12.752	12.729	12.707	12.685	12.662	12.640	12.618	12.596	0.276081	1.850795
3.9	12.573	12.551	12.529	12.507	12.485	12.462	12.440	12.418	12.396	12.373	0.276081	1.850822
6704.0	14912.351	12.329	12.307	12.284	12.262	12.240	12.218	12.195	12.173	12.151	0.276081	1.850849
4.1	12.129	12.106	12.084	12.062	12.040	12.017	11.995	11.973	11.951	11.928	0.276081	1.850876
4.2	11.906	11.884	11.862	11.839	11.817	11.795	11.773	11.751	11.728	11.706	0.276081	1.850903
4.3	11.684	11.662	11.639	11.617	11.595	11.573	11.550	11.528	11.506	11.484	0.276081	1.850929
4.4	11.461	11.439	11.417	11.395	11.372	11.350	11.328	11.306	11.283	11.261	0.276081	1.850956
4.5	11.239	11.217	11.195	11.172	11.150	11.128	11.106	11.083	11.061	11.039	0.276081	1.850983
4.6	11.016	10.994	10.972	10.950	10.928	10.905	10.883	10.861	10.839	10.817	0.276081	1.851010
4.7	10.794	10.772	10.750	10.727	10.705	10.683	10.661	10.639	10.616	10.594	0.276081	1.851037
4.8	10.572	10.550	10.527	10.505	10.483	10.461	10.438	10.416	10.394	10.372	0.276080	1.851064
4.9	10.349	10.327	10.305	10.283	10.260	10.238	10.216	10.194	10.172	10.149	0.276080	1.851091
6705.0	14910.127	10.105	10.083	10.060	10.038	10.016	09.994	09.971	09.949	09.927	0.276080	1.851118
5.1	09.905	09.882	09.860	09.838	09.816	09.793	09.771	09.749	09.727	09.705	0.276080	1.851145
5.2	09.682	09.660	09.638	09.615	09.593	09.571	09.549	09.527	09.504	09.482	0.276080	1.851172
5.3	09.460	09.438	09.416	09.393	09.371	09.349	09.327	09.304	09.282	09.260	0.276080	1.851198
5.4	09.238	09.215	09.193	09.171	09.149	09.126	09.104	09.082	09.060	09.037	0.276080	1.851225
5.5	09.015	08.993	08.971	08.948	08.926	08.904	08.882	08.860	08.837	08.815	0.276080	1.851252
5.6	08.793	08.771	08.749	08.726	08.704	08.682	08.660	08.637	08.615	08.593	0.276080	1.851279
5.7	08.571	08.548	08.526	08.504	08.482	08.459	08.437	08.415	08.393	08.370	0.276079	1.851306
5.8	08.348	08.326	08.304	08.282	08.259	08.237	08.215	08.193	08.171	08.148	0.276079	1.851333
5.9	08.126	08.104	08.081	08.059	08.037	08.015	07.993	07.970	07.948	07.926	0.276079	1.851360
6706.0	14907.904	07.881	07.859	07.837	07.815	07.792	07.770	07.748	07.726	07.704	0.276079	1.851387
6.1	07.681	07.659	07.637	07.615	07.592	07.570	07.548	07.526	07.504	07.481	0.276079	1.851414
6.2	07.459	07.437	07.415	07.392	07.370	07.348	07.326	07.303	07.281	07.259	0.276079	1.851440
6.3	07.237	07.215	07.192	07.170	07.148	07.125	07.103	07.081	07.059	07.037	0.276079	1.851467
6.4	07.014	06.992	06.970	06.948	06.926	06.903	06.881	06.859	06.837	06.815	0.276079	1.851494
6.5	06.792	06.770	06.748	06.726	06.703	06.681	06.659	06.637	06.614	06.592	0.276079	1.851521
6.6	06.570	06.548	06.526	06.503	06.481	06.459	06.437	06.414	06.392	06.370	0.276079	1.851548
6.7	06.348	06.325	06.303	06.281	06.259	06.237	06.214	06.192	06.170	06.148	0.276078	1.851575
6.8	06.125	06.103	06.081	06.059	06.036	06.014	05.992	05.970	05.948	05.925	0.276078	1.851602
6.9	05.903	05.881	05.859	05.837	05.814	05.792	05.770	05.748	05.725	05.703	0.276078	1.851629
6707.0	14905.681	05.659	05.636	05.614	05.592	05.570	05.548	05.525	05.503	05.481	0.276078	1.851656
7.1	05.459	05.436	05.414	05.392	05.370	05.348	05.325	05.303	05.281	05.259	0.276078	1.851683
7.2	05.237	05.214	05.192	05.170	05.148	05.125	05.103	05.081	05.059	05.036	0.276078	1.851709
7.3	05.014	04.992	04.970	04.948	04.925	04.903	04.881	04.859	04.837	04.814	0.276078	1.851736
7.4	04.792	04.770	04.748	04.725	04.703	04.681	04.659	04.636	04.614	04.592	0.276078	1.851763
7.5	04.570	04.548	04.525	04.503	04.481	04.459	04.437	04.414	04.392	04.370	0.276078	1.851790
7.6	04.348	04.325	04.303	04.281	04.259	04.237	04.214	04.192	04.170	04.148	0.276077	1.851817
7.7	04.125	04.103	04.081	04.059	04.036	04.014	03.992	03.970	03.948	03.925	0.276077	1.851844
7.8	03.903	03.881	03.859	03.837	03.814	03.792	03.770	03.748	03.725	03.703	0.276077	1.851871
7.9	03.681	03.659	03.636	03.614	03.592	03.570	03.548	03.525	03.503	03.481	0.276077	1.851898
6708.0	14903.459	03.437	03.414	03.392	03.370	03.348	03.326	03.303	03.281	03.259	0.276077	1.851925
8.1	03.237	03.214	03.192	03.170	03.148	03.125	03.103	03.081	03.059	03.037	0.276077	1.851952
8.2	03.015	02.992	02.970	02.94								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
6710.0	14899.017	98.995	98.972	98.950	98.928	98.906	98.884	98.861	98.839	98.817	0.276075	1.852463
0.1	98.795	98.772	98.750	98.728	98.706	98.684	98.661	98.639	98.617	98.595	0.276075	1.852490
0.2	98.573	98.550	98.528	98.506	98.484	98.462	98.439	98.417	98.395	98.373	0.276075	1.852516
0.3	98.351	98.328	98.306	98.284	98.262	98.240	98.217	98.195	98.173	98.151	0.276075	1.852543
0.4	98.129	98.106	98.084	98.062	98.040	98.018	97.995	97.973	97.951	97.929	0.276074	1.852570
0.5	97.907	97.884	97.862	97.840	97.818	97.795	97.773	97.751	97.729	97.707	0.276074	1.852597
0.6	97.684	97.662	97.640	97.618	97.596	97.573	97.551	97.529	97.507	97.485	0.276074	1.852624
0.7	97.463	97.440	97.418	97.396	97.374	97.352	97.329	97.307	97.285	97.263	0.276074	1.852651
0.8	97.240	97.218	97.196	97.174	97.152	97.130	97.107	97.085	97.063	97.041	0.276074	1.852678
0.9	97.019	96.996	96.974	96.952	96.930	96.908	96.885	96.863	96.841	96.819	0.276074	1.852705
6711.0	14896.797	96.774	96.752	96.730	96.708	96.686	96.664	96.641	96.619	96.597	0.276074	1.852732
1.1	96.575	96.552	96.530	96.508	96.486	96.464	96.442	96.419	96.397	96.375	0.276074	1.852759
1.2	96.353	96.331	96.308	96.286	96.264	96.242	96.220	96.198	96.175	96.153	0.276074	1.852785
1.3	96.131	96.109	96.087	96.064	96.042	96.020	95.998	95.976	95.953	95.931	0.276074	1.852812
1.4	95.909	95.887	95.865	95.842	95.820	95.798	95.776	95.754	95.731	95.709	0.276073	1.852839
1.5	95.687	95.665	95.643	95.620	95.598	95.576	95.554	95.532	95.509	95.487	0.276073	1.852866
1.6	95.465	95.443	95.421	95.398	95.376	95.354	95.332	95.310	95.288	95.265	0.276073	1.852893
1.7	95.243	95.221	95.199	95.177	95.154	95.132	95.110	95.088	95.066	95.043	0.276073	1.852920
1.8	95.021	94.999	94.977	94.955	94.932	94.910	94.888	94.866	94.844	94.822	0.276073	1.852947
1.9	94.799	94.777	94.755	94.733	94.711	94.688	94.666	94.644	94.622	94.600	0.276073	1.852974
6712.0	14894.577	94.553	94.531	94.511	94.489	94.466	94.444	94.422	94.400	94.378	0.276073	1.853001
2.1	94.353	94.333	94.311	94.289	94.267	94.245	94.222	94.200	94.178	94.156	0.276073	1.853028
2.2	94.134	94.111	94.089	94.067	94.045	94.023	94.000	93.978	93.956	93.934	0.276073	1.853054
2.3	93.912	93.890	93.867	93.845	93.823	93.801	93.778	93.756	93.734	93.712	0.276072	1.853081
2.4	93.690	93.668	93.645	93.623	93.601	93.579	93.557	93.534	93.512	93.490	0.276072	1.853108
2.5	93.468	93.446	93.423	93.401	93.379	93.357	93.335	93.313	93.290	93.268	0.276072	1.853135
2.6	93.246	93.224	93.202	93.180	93.157	93.135	93.113	93.091	93.069	93.046	0.276072	1.853162
2.7	93.024	93.002	92.980	92.958	92.935	92.913	92.891	92.869	92.847	92.824	0.276072	1.853189
2.8	92.802	92.780	92.758	92.736	92.714	92.691	92.669	92.647	92.625	92.603	0.276072	1.853216
2.9	92.580	92.558	92.536	92.514	92.492	92.469	92.447	92.425	92.403	92.381	0.276072	1.853243
6713.0	14892.359	92.336	92.314	92.292	92.270	92.248	92.226	92.203	92.181	92.159	0.276072	1.853270
3.1	92.137	92.115	92.092	92.070	92.048	92.026	92.004	91.981	91.959	91.937	0.276072	1.853296
3.2	91.915	91.893	91.870	91.848	91.826	91.804	91.782	91.760	91.738	91.715	0.276072	1.853323
3.3	91.693	91.671	91.649	91.626	91.604	91.582	91.560	91.538	91.516	91.493	0.276071	1.853350
3.4	91.471	91.449	91.427	91.405	91.383	91.360	91.338	91.316	91.294	91.272	0.276071	1.853377
3.5	91.250	91.227	91.205	91.183	91.161	91.138	91.116	91.094	91.072	91.050	0.276071	1.853404
3.6	91.028	91.005	90.983	90.961	90.939	90.917	90.895	90.872	90.850	90.828	0.276071	1.853431
3.7	90.806	90.784	90.761	90.739	90.717	90.695	90.673	90.651	90.628	90.606	0.276071	1.853458
3.8	90.584	90.562	90.540	90.517	90.495	90.473	90.451	90.429	90.407	90.385	0.276071	1.853485
3.9	90.362	90.340	90.318	90.296	90.274	90.251	90.229	90.207	90.185	90.163	0.276071	1.853512
6714.0	14890.141	90.118	90.096	90.074	90.052	90.030	90.007	89.985	89.963	89.941	0.276071	1.853539
4.1	89.919	89.896	89.874	89.852	89.830	89.808	89.786	89.763	89.741	89.719	0.276071	1.853565
4.2	89.697	89.675	89.652	89.630	89.608	89.586	89.564	89.542	89.520	89.497	0.276070	1.853592
4.3	89.475	89.453	89.431	89.409	89.386	89.364	89.342	89.320	89.298	89.276	0.276070	1.853619
4.4	89.254	89.231	89.209	89.187	89.165	89.143	89.120	89.098	89.076	89.054	0.276070	1.853646
4.5	89.032	89.010	88.987	88.965	88.943	88.921	88.899	88.876	88.854	88.832	0.276070	1.853673
4.6	88.810	88.788	88.766	88.744	88.721	88.699	88.677	88.655	88.633	88.610	0.276070	1.853700
4.7	88.588	88.566	88.544	88.522	88.500	88.477	88.455	88.433	88.411	88.389	0.276070	1.853727
4.8	88.366	88.344	88.322	88.300	88.278	88.256	88.233	88.211	88.189	88.167	0.276070	1.853754
4.9	88.145	88.123	88.100	88.078	88.056	88.034	88.012	87.990	87.967	87.945	0.276070	1.853781
6715.0	14887.923	87.901	87.879	87.857	87.834	87.812	87.790	87.768	87.746	87.723	0.276070	1.853808
5.1	87.701	87.679	87.657	87.635	87.613	87.590	87.568	87.546	87.524	87.502	0.276070	1.853834
5.2	87.480	87.458	87.435	87.413	87.391	87.369	87.347	87.324	87.302	87.280	0.276069	1.853861
5.3	87.258	87.236	87.214	87.191	87.169	87.147	87.125	87.103	87.081	87.058	0.276069	1.853888
5.4	87.036	87.014	86.992	86.970	86.948	86.925	86.903	86.881	86.859	86.837	0.276069	1.853915
5.5	86.815	86.792	86.770	86.748	86.726	86.704	86.682	86.659	86.637	86.615	0.276069	1.853942
5.6	86.593	86.571	86.549	86.526	86.504	86.482	86.460	86.438	86.416	86.393	0.276069	1.853969
5.7	86.371	86.349	86.327	86.305	86.283	86.260	86.238	86.216	86.194	86.172	0.276069	1.853996
5.8	86.149	86.127	86.105	86.083	86.061	86.039	86.016	85.995	85.972	85.950	0.276069	1.854023
5.9	85.928	85.906	85.884	85.862	85.839	85.817	85.795	85.773	85.750	85.728	0.276069	1.854050
6716.0	14885.706	85.684	85.662	85.640	85.618	85.595	85.573	85.551	85.529	85.507	0.276069	1.854077
6.1	85.485	85.462	85.440	85.418	85.396	85.374	85.352	85.329	85.307	85.285	0.276068	1.854103
6.2	85.263	85.241	85.219	85.196	85.174	85.152	85.130	85.108	85.086	85.063	0.276068	1.854130
6.3	85.041	85.019	84.997	84.975	84.953	84.931	84.908	84.886	84.864	84.842	0.276068	1.854157
6.4	84.820	84.798	84.775	84.753	84.731	84.709	84.687	84.665	84.642	84.620	0.276068	1.854184
6.5	84.598	84.576	84.554	84.532	84.509	84.487	84.465	84.443	84.421	84.399	0.276068	1.854211
6.6	84.376	84.354	84.332	84.310	84.288	84.266	84.243	84.221	84.199	84.177	0.276068	1.854238
6.7	84.155	84.133	84.111	84.088	84.066	84.044	84.022	84.000	83.978	83.955	0.276068	1.854265
6.8	83.933	83.911	83.889	83.867	83.845	83.823	83.800	83.778	83.756	83.734	0.276068	1.854292
6.9	83.712	83.689	83.667	83.645	83.623	83.601	83.579	83.557	83.534	83.512	0.276068	1.854319
6717.0	14883.490	83.468	83.446	83.424	83.401	83.379	83.357	83.335	83.313	83.291	0.276068	1.854346
7.1	83.268	83.246	83.224	83.202	83.180	83.158	83.136	83.113	83.091	83.069	0.276067	1.854372
7.2	83.047	83.025	83.003	82.980	82.958	82.936	82.914	82.892	82.870	82.848	0.276067	1.854399
7.3	82.825	82.803	82.781	82.759	82.737	82.715	82.692	82.670	82.648	82.626	0.276067	1.854426
7.4	82.604	82.582	82.560	82.537	82.515	82.493	82.471	82.449	82.427	82.405	0.276067	1.854453
7.5	82.382	82.360	82.338	82.316	82.294	82.271	82.249	82.227	82.205	82.183	0.276067	1.854480
7.6	82.161	82.139	82.117	82.094	82.072	82.050	82.028	82.006	81.984	81.961	0.276067	1.854507
7.7	81.939	81.917	81.895	81.873	81.851	81.828	81.806	81.784	81.762	81.740	0.276067	1.854534
7.8	81.718	81.696	81.673	81.651	81.629	81.607	81.585	81.563	81.541	81.518	0.276067	1.854561
7.9	81.496	81.474	81.452	81.430	81.408	81.385	81.363	81.341	81.319	81.297	0.276067	1.854588
6718.0	14881.275	81.253	81.230	81.208	81.186	81.164	81.142	81.120	81.098	81.075	0.276066	1.854615
8.1	81.053	81.031	81.009	80.987	80.965	80.943	80.920	80.898	80.876	80.8		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6720.0	14876.846	76.824	76.801	76.779	76.757	76.735	76.713	76.691	76.669	76.646	0.276064	1.855153
0.1	76.624	76.602	76.580	76.558	76.536	76.514	76.492	76.469	76.447	76.425	0.276064	1.855179
0.2	76.403	76.381	76.359	76.337	76.314	76.292	76.270	76.248	76.226	76.204	0.276064	1.855206
0.3	76.182	76.160	76.137	76.115	76.093	76.071	76.049	76.027	76.005	75.982	0.276064	1.855233
0.4	75.960	75.938	75.916	75.894	75.872	75.850	75.827	75.805	75.783	75.761	0.276064	1.855260
0.5	75.739	75.717	75.695	75.672	75.650	75.628	75.606	75.584	75.562	75.540	0.276064	1.855287
0.6	75.518	75.495	75.473	75.451	75.429	75.407	75.385	75.363	75.341	75.318	0.276064	1.855314
0.7	75.296	75.274	75.252	75.230	75.208	75.186	75.163	75.141	75.119	75.097	0.276064	1.855341
0.8	75.075	75.053	75.031	75.009	74.986	74.964	74.942	74.920	74.898	74.876	0.276064	1.855368
0.9	74.854	74.831	74.809	74.787	74.765	74.743	74.721	74.699	74.677	74.654	0.276063	1.855395
6721.0	14874.632	74.610	74.588	74.566	74.544	74.522	74.499	74.477	74.455	74.433	0.276063	1.855422
1.1	74.411	74.389	74.367	74.345	74.322	74.300	74.278	74.256	74.234	74.212	0.276063	1.855448
1.2	74.190	74.167	74.145	74.123	74.101	74.079	74.057	74.035	74.012	73.990	0.276063	1.855475
1.3	73.968	73.946	73.924	73.902	73.880	73.858	73.835	73.813	73.791	73.769	0.276063	1.855502
1.4	73.747	73.725	73.703	73.681	73.659	73.636	73.614	73.592	73.570	73.548	0.276063	1.855529
1.5	73.526	73.504	73.481	73.459	73.437	73.415	73.393	73.371	73.349	73.327	0.276063	1.855556
1.6	73.304	73.282	73.260	73.238	73.216	73.194	73.172	73.150	73.128	73.105	0.276063	1.855583
1.7	73.083	73.061	73.039	73.017	72.995	72.973	72.950	72.928	72.906	72.884	0.276063	1.855610
1.8	72.862	72.840	72.818	72.796	72.773	72.751	72.729	72.707	72.685	72.663	0.276062	1.855637
1.9	72.641	72.619	72.596	72.574	72.552	72.530	72.508	72.486	72.464	72.442	0.276062	1.855664
6722.0	14872.419	72.397	72.375	72.353	72.331	72.309	72.287	72.265	72.242	72.220	0.276062	1.855691
2.1	72.198	72.176	72.154	72.132	72.110	72.088	72.065	72.043	72.021	71.999	0.276062	1.855717
2.2	71.977	71.955	71.933	71.911	71.888	71.866	71.844	71.822	71.800	71.778	0.276062	1.855744
2.3	71.756	71.734	71.712	71.689	71.667	71.645	71.623	71.601	71.579	71.557	0.276062	1.855771
2.4	71.534	71.512	71.490	71.468	71.446	71.424	71.402	71.380	71.357	71.335	0.276062	1.855798
2.5	71.313	71.291	71.269	71.247	71.225	71.203	71.181	71.158	71.136	71.114	0.276062	1.855825
2.6	71.092	71.070	71.048	71.026	71.004	70.981	70.959	70.937	70.915	70.893	0.276062	1.855852
2.7	70.871	70.849	70.827	70.804	70.782	70.760	70.738	70.716	70.694	70.672	0.276062	1.855879
2.8	70.650	70.628	70.605	70.583	70.561	70.539	70.517	70.495	70.473	70.451	0.276061	1.855906
2.9	70.428	70.406	70.384	70.362	70.340	70.318	70.296	70.274	70.251	70.229	0.276061	1.855933
6723.0	14870.207	70.185	70.163	70.141	70.119	70.097	70.074	70.052	70.030	70.008	0.276061	1.855960
3.1	69.986	69.964	69.942	69.920	69.898	69.875	69.853	69.831	69.809	69.787	0.276061	1.855986
3.2	69.765	69.743	69.721	69.698	69.677	69.654	69.632	69.610	69.588	69.566	0.276061	1.856013
3.3	69.544	69.522	69.500	69.477	69.455	69.433	69.411	69.389	69.367	69.345	0.276061	1.856040
3.4	69.323	69.300	69.278	69.256	69.234	69.212	69.190	69.168	69.146	69.124	0.276061	1.856067
3.5	69.101	69.079	69.057	69.035	69.013	68.991	68.969	68.947	68.924	68.902	0.276061	1.856094
3.6	68.880	68.858	68.836	68.814	68.792	68.770	68.748	68.725	68.703	68.681	0.276061	1.856121
3.7	68.659	68.637	68.615	68.593	68.571	68.549	68.526	68.504	68.482	68.460	0.276060	1.856148
3.8	68.438	68.416	68.394	68.372	68.349	68.327	68.305	68.283	68.261	68.239	0.276060	1.856175
3.9	68.217	68.195	68.173	68.151	68.128	68.106	68.084	68.062	68.040	68.018	0.276060	1.856202
6724.0	14867.996	67.974	67.952	67.929	67.907	67.885	67.863	67.841	67.819	67.797	0.276060	1.856229
4.1	67.775	67.752	67.730	67.708	67.686	67.664	67.642	67.620	67.598	67.576	0.276060	1.856255
4.2	67.553	67.531	67.509	67.487	67.465	67.443	67.421	67.399	67.377	67.354	0.276060	1.856282
4.3	67.332	67.310	67.288	67.266	67.244	67.222	67.200	67.178	67.156	67.133	0.276060	1.856309
4.4	67.111	67.089	67.067	67.045	67.023	67.001	66.979	66.957	66.934	66.912	0.276060	1.856336
4.5	66.890	66.868	66.846	66.824	66.802	66.780	66.758	66.736	66.713	66.691	0.276060	1.856363
4.6	66.669	66.647	66.625	66.603	66.581	66.559	66.536	66.514	66.492	66.470	0.276060	1.856390
4.7	66.448	66.426	66.404	66.382	66.360	66.338	66.315	66.293	66.271	66.249	0.276059	1.856417
4.8	66.227	66.205	66.183	66.161	66.139	66.116	66.094	66.072	66.050	66.028	0.276059	1.856444
4.9	66.006	65.984	65.962	65.940	65.918	65.895	65.873	65.851	65.829	65.807	0.276059	1.856471
6725.0	14865.785	65.763	65.741	65.719	65.696	65.674	65.652	65.630	65.608	65.586	0.276059	1.856498
5.1	65.564	65.542	65.520	65.498	65.475	65.453	65.431	65.409	65.387	65.365	0.276059	1.856524
5.2	65.343	65.321	65.299	65.277	65.255	65.233	65.210	65.188	65.166	65.144	0.276059	1.856551
5.3	65.122	65.100	65.078	65.056	65.034	65.011	64.989	64.967	64.945	64.923	0.276059	1.856578
5.4	64.901	64.879	64.857	64.835	64.812	64.790	64.768	64.746	64.724	64.702	0.276059	1.856605
5.5	64.680	64.658	64.636	64.614	64.591	64.569	64.547	64.525	64.503	64.481	0.276059	1.856632
5.6	64.459	64.437	64.415	64.393	64.370	64.348	64.326	64.304	64.282	64.260	0.276058	1.856659
5.7	64.238	64.216	64.194	64.172	64.150	64.127	64.105	64.083	64.061	64.039	0.276058	1.856686
5.8	64.017	63.995	63.973	63.951	63.929	63.906	63.884	63.862	63.840	63.818	0.276058	1.856713
5.9	63.796	63.774	63.752	63.730	63.708	63.685	63.663	63.641	63.619	63.597	0.276058	1.856740
6726.0	14863.575	63.553	63.531	63.509	63.487	63.464	63.442	63.420	63.398	63.376	0.276058	1.856767
6.1	63.354	63.332	63.310	63.288	63.266	63.243	63.221	63.199	63.177	63.155	0.276058	1.856793
6.2	63.133	63.111	63.089	63.067	63.045	63.023	63.000	62.978	62.956	62.934	0.276058	1.856820
6.3	62.912	62.890	62.868	62.846	62.823	62.801	62.779	62.757	62.735	62.713	0.276058	1.856847
6.4	62.691	62.669	62.647	62.625	62.603	62.581	62.558	62.536	62.514	62.492	0.276058	1.856874
6.5	62.470	62.448	62.426	62.404	62.382	62.359	62.338	62.315	62.293	62.271	0.276058	1.856901
6.6	62.249	62.227	62.205	62.183	62.161	62.139	62.117	62.094	62.072	62.050	0.276057	1.856928
6.7	62.028	62.006	61.984	61.962	61.940	61.918	61.896	61.873	61.851	61.829	0.276057	1.856955
6.8	61.807	61.785	61.763	61.741	61.719	61.697	61.675	61.653	61.630	61.608	0.276057	1.856982
6.9	61.586	61.564	61.542	61.520	61.498	61.476	61.454	61.432	61.409	61.387	0.276057	1.857009
6727.0	14861.365	61.343	61.321	61.299	61.277	61.255	61.233	61.211	61.189	61.167	0.276057	1.857036
7.1	61.144	61.122	61.100	61.078	61.056	61.034	61.012	60.990	60.968	60.946	0.276057	1.857062
7.2	60.923	60.901	60.879	60.857	60.835	60.813	60.791	60.769	60.747	60.725	0.276057	1.857089
7.3	60.703	60.681	60.658	60.636	60.614	60.592	60.570	60.548	60.526	60.504	0.276057	1.857116
7.4	60.482	60.460	60.437	60.416	60.393	60.371	60.349	60.327	60.305	60.283	0.276057	1.857143
7.5	60.261	60.239	60.217	60.195	60.172	60.150	60.128	60.106	60.084	60.062	0.276056	1.857170
7.6	60.040	60.018	59.996	59.974	59.952	59.929	59.907	59.885	59.863	59.841	0.276056	1.857197
7.7	59.819	59.797	59.775	59.753	59.731	59.709	59.687	59.665	59.642	59.620	0.276056	1.857224
7.8	59.598	59.576	59.554	59.532	59.510	59.488	59.466	59.444	59.422	59.399	0.276056	1.857251
7.9	59.377	59.355	59.333	59.311	59.289	59.267	59.245	59.223	59.201	59.179	0.276056	1.857278
6728.0	14859.157	59.134	59.112	59.090	59.068	59.046	59.024	59.002	58.980	58.958	0.276056	1.857305
8.1	58.936	58.913	58.891	58.869	58.847	58.825	58.803	58.781	58.759	58		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6730.0	14854.741	54.719	54.697	54.675	54.652	54.630	54.608	54.586	54.564	54.542	0.276054	1.857843
0.1	54.520	54.498	54.476	54.454	54.432	54.410	54.387	54.365	54.343	54.321	0.276054	1.857869
0.2	54.299	54.277	54.255	54.233	54.211	54.189	54.167	54.145	54.123	54.100	0.276054	1.857896
0.3	54.078	54.057	54.034	54.012	53.990	53.968	53.946	53.924	53.902	53.880	0.276054	1.857923
0.4	53.858	53.836	53.814	53.792	53.770	53.748	53.725	53.703	53.681	53.659	0.276053	1.857950
0.5	53.637	53.615	53.593	53.571	53.549	53.527	53.505	53.483	53.461	53.438	0.276053	1.857977
0.6	53.416	53.394	53.372	53.350	53.328	53.306	53.284	53.262	53.240	53.218	0.276053	1.858004
0.7	53.196	53.174	53.152	53.130	53.108	53.085	53.063	53.041	53.019	52.997	0.276053	1.858031
0.8	52.975	52.953	52.931	52.909	52.887	52.865	52.843	52.821	52.799	52.776	0.276053	1.858058
0.9	52.755	52.732	52.710	52.688	52.666	52.644	52.622	52.600	52.578	52.556	0.276053	1.858085
6731.0	14852.534	52.512	52.490	52.468	52.445	52.423	52.401	52.379	52.357	52.335	0.276053	1.858112
1.1	52.313	52.291	52.269	52.247	52.225	52.203	52.181	52.159	52.137	52.115	0.276053	1.858138
1.2	52.092	52.070	52.048	52.026	52.004	51.982	51.960	51.938	51.916	51.894	0.276053	1.858165
1.3	51.872	51.850	51.828	51.806	51.784	51.761	51.739	51.717	51.695	51.673	0.276053	1.858192
1.4	51.651	51.629	51.607	51.585	51.563	51.541	51.519	51.497	51.475	51.453	0.276052	1.858219
1.5	51.431	51.409	51.386	51.364	51.342	51.320	51.298	51.276	51.254	51.232	0.276052	1.858246
1.6	51.210	51.188	51.166	51.144	51.122	51.100	51.078	51.055	51.033	51.011	0.276052	1.858273
1.7	50.989	50.967	50.945	50.923	50.901	50.879	50.857	50.835	50.813	50.791	0.276052	1.858300
1.8	50.769	50.747	50.725	50.703	50.680	50.658	50.636	50.614	50.592	50.570	0.276052	1.858327
1.9	50.548	50.526	50.504	50.482	50.460	50.438	50.416	50.394	50.372	50.350	0.276052	1.858354
6732.0	14850.328	50.306	50.283	50.261	50.239	50.217	50.195	50.173	50.151	50.129	0.276052	1.858381
2.1	50.107	50.085	50.063	50.041	50.019	49.997	49.974	49.953	49.931	49.908	0.276052	1.858408
2.2	49.886	49.864	49.842	49.820	49.798	49.776	49.754	49.732	49.710	49.688	0.276052	1.858434
2.3	49.666	49.644	49.622	49.600	49.578	49.555	49.533	49.511	49.489	49.467	0.276051	1.858461
2.4	49.445	49.423	49.401	49.379	49.357	49.335	49.313	49.291	49.269	49.247	0.276051	1.858488
2.5	49.225	49.203	49.180	49.158	49.136	49.114	49.092	49.070	49.048	49.026	0.276051	1.858515
2.6	49.004	48.982	48.960	48.938	48.916	48.894	48.872	48.850	48.828	48.806	0.276051	1.858542
2.7	48.783	48.761	48.739	48.717	48.695	48.673	48.651	48.629	48.607	48.585	0.276051	1.858569
2.8	48.563	48.541	48.519	48.497	48.475	48.453	48.431	48.409	48.387	48.365	0.276051	1.858596
2.9	48.343	48.320	48.298	48.276	48.254	48.232	48.210	48.188	48.166	48.144	0.276051	1.858623
6733.0	14848.122	48.100	48.078	48.056	48.034	48.012	47.990	47.968	47.946	47.923	0.276051	1.858650
3.1	47.901	47.879	47.857	47.835	47.813	47.791	47.769	47.747	47.725	47.703	0.276051	1.858677
3.2	47.681	47.659	47.637	47.615	47.593	47.571	47.549	47.526	47.504	47.482	0.276051	1.858703
3.3	47.460	47.438	47.416	47.394	47.372	47.350	47.328	47.306	47.284	47.262	0.276050	1.858730
3.4	47.240	47.218	47.196	47.174	47.152	47.130	47.108	47.085	47.063	47.042	0.276050	1.858757
3.5	47.019	46.997	46.975	46.953	46.931	46.909	46.887	46.865	46.843	46.821	0.276050	1.858784
3.6	46.799	46.777	46.755	46.733	46.711	46.689	46.667	46.644	46.623	46.600	0.276050	1.858811
3.7	46.578	46.556	46.534	46.512	46.490	46.468	46.446	46.424	46.402	46.380	0.276050	1.858838
3.8	46.358	46.336	46.314	46.292	46.270	46.248	46.225	46.204	46.182	46.159	0.276050	1.858865
3.9	46.137	46.115	46.093	46.071	46.049	46.027	46.005	45.983	45.961	45.939	0.276050	1.858892
6734.0	14845.917	45.895	45.873	45.851	45.829	45.807	45.785	45.763	45.741	45.719	0.276050	1.858919
4.1	45.696	45.674	45.652	45.630	45.608	45.586	45.564	45.542	45.520	45.498	0.276050	1.858946
4.2	45.476	45.454	45.432	45.410	45.388	45.366	45.344	45.322	45.300	45.278	0.276049	1.858972
4.3	45.255	45.233	45.212	45.189	45.167	45.145	45.123	45.101	45.079	45.057	0.276049	1.858999
4.4	45.035	45.013	44.991	44.969	44.947	44.925	44.903	44.881	44.859	44.837	0.276049	1.859026
4.5	44.815	44.793	44.771	44.749	44.726	44.704	44.682	44.660	44.638	44.616	0.276049	1.859053
4.6	44.594	44.572	44.550	44.528	44.506	44.484	44.462	44.440	44.418	44.396	0.276049	1.859080
4.7	44.374	44.352	44.330	44.308	44.286	44.264	44.242	44.220	44.198	44.175	0.276049	1.859107
4.8	44.153	44.131	44.109	44.087	44.065	44.043	44.021	43.999	43.977	43.955	0.276049	1.859134
4.9	43.933	43.911	43.889	43.867	43.845	43.823	43.801	43.779	43.757	43.735	0.276049	1.859161
6735.0	14843.713	43.691	43.669	43.646	43.625	43.602	43.580	43.558	43.536	43.514	0.276049	1.859188
5.1	43.492	43.470	43.448	43.426	43.404	43.382	43.360	43.338	43.316	43.294	0.276049	1.859215
5.2	43.272	43.250	43.228	43.206	43.184	43.162	43.140	43.118	43.096	43.073	0.276048	1.859241
5.3	43.052	43.030	43.007	42.985	42.963	42.941	42.919	42.897	42.875	42.853	0.276048	1.859268
5.4	42.831	42.809	42.787	42.765	42.743	42.721	42.699	42.677	42.655	42.633	0.276048	1.859295
5.5	42.611	42.589	42.567	42.545	42.523	42.501	42.479	42.457	42.434	42.412	0.276048	1.859322
5.6	42.390	42.368	42.346	42.324	42.302	42.280	42.258	42.236	42.214	42.192	0.276048	1.859349
5.7	42.170	42.148	42.126	42.104	42.082	42.060	42.038	42.016	41.994	41.972	0.276048	1.859376
5.8	41.950	41.928	41.906	41.884	41.861	41.839	41.817	41.796	41.773	41.751	0.276048	1.859403
5.9	41.729	41.707	41.685	41.663	41.641	41.619	41.597	41.575	41.553	41.531	0.276048	1.859430
6736.0	14841.509	41.487	41.465	41.443	41.421	41.399	41.377	41.355	41.333	41.311	0.276048	1.859457
6.1	41.289	41.267	41.245	41.223	41.201	41.179	41.156	41.134	41.113	41.090	0.276048	1.859484
6.2	41.068	41.046	41.024	41.002	40.980	40.958	40.936	40.914	40.892	40.870	0.276047	1.859510
6.3	40.848	40.826	40.804	40.782	40.760	40.738	40.716	40.694	40.672	40.650	0.276047	1.859537
6.4	40.628	40.606	40.584	40.562	40.540	40.518	40.495	40.474	40.451	40.429	0.276047	1.859564
6.5	40.407	40.385	40.363	40.341	40.319	40.297	40.275	40.253	40.231	40.209	0.276047	1.859591
6.6	40.187	40.165	40.143	40.121	40.099	40.077	40.055	40.033	40.011	39.989	0.276047	1.859618
6.7	39.967	39.945	39.923	39.901	39.879	39.857	39.835	39.813	39.791	39.769	0.276047	1.859645
6.8	39.747	39.725	39.703	39.681	39.658	39.636	39.614	39.593	39.570	39.548	0.276047	1.859672
6.9	39.526	39.504	39.482	39.460	39.438	39.416	39.394	39.372	39.350	39.328	0.276047	1.859699
6737.0	14839.306	39.284	39.262	39.240	39.218	39.196	39.174	39.152	39.130	39.108	0.276047	1.859726
7.1	39.086	39.064	39.042	39.020	38.998	38.976	38.953	38.932	38.910	38.888	0.276046	1.859753
7.2	38.865	38.844	38.821	38.799	38.777	38.755	38.733	38.711	38.689	38.667	0.276046	1.859779
7.3	38.645	38.623	38.601	38.579	38.557	38.535	38.513	38.491	38.469	38.447	0.276046	1.859806
7.4	38.425	38.403	38.381	38.359	38.337	38.315	38.293	38.271	38.249	38.227	0.276046	1.859833
7.5	38.205	38.183	38.161	38.139	38.117	38.095	38.073	38.051	38.029	38.006	0.276046	1.859860
7.6	37.984	37.962	37.941	37.918	37.896	37.874	37.852	37.830	37.808	37.786	0.276046	1.859887
7.7	37.764	37.742	37.720	37.698	37.676	37.654	37.632	37.610	37.588	37.566	0.276046	1.859914
7.8	37.544	37.522	37.500	37.478	37.456	37.434	37.412	37.390	37.368	37.346	0.276046	1.859941
7.9	37.324	37.302	37.280	37.258	37.236	37.214	37.192	37.170	37.148	37.126	0.276046	1.859968
6738.0	14837.104	37.082	37.060	37.038	37.016	36.994	36.972	36.950	36.927	36.906	0.276046	1.859995
8.1	36.883	36.861	36.839	36.818	36.795	36.773	36.751	36.729	36.707	36		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1)\times 1000$	$\lambda(n-1)$
6740.0	14832.701	32.679	32.657	32.635	32.613	32.591	32.569	32.547	32.525	32.503	0.276043	1.860533
0.1	32.481	32.459	32.437	32.415	32.393	32.371	32.349	32.327	32.305	32.283	0.276043	1.860560
0.2	32.261	32.239	32.217	32.195	32.173	32.151	32.129	32.107	32.085	32.063	0.276043	1.860587
0.3	32.041	32.019	31.997	31.975	31.953	31.931	31.909	31.887	31.865	31.843	0.276043	1.860613
0.4	31.821	31.799	31.777	31.755	31.733	31.711	31.689	31.667	31.645	31.623	0.276043	1.860640
0.5	31.601	31.579	31.557	31.535	31.513	31.491	31.469	31.447	31.425	31.403	0.276043	1.860667
0.6	31.381	31.359	31.337	31.315	31.293	31.271	31.249	31.227	31.205	31.183	0.276043	1.860694
0.7	31.161	31.139	31.117	31.095	31.073	31.051	31.029	31.007	30.985	30.963	0.276043	1.860721
0.8	30.941	30.919	30.897	30.875	30.853	30.831	30.809	30.787	30.765	30.743	0.276043	1.860748
0.9	30.721	30.699	30.677	30.655	30.633	30.611	30.589	30.567	30.545	30.523	0.276042	1.860775
6741.0	14830.501	30.479	30.457	30.435	30.413	30.391	30.369	30.347	30.325	30.303	0.276042	1.860802
1.1	30.281	30.259	30.237	30.215	30.193	30.171	30.149	30.127	30.105	30.083	0.276042	1.860829
1.2	30.061	30.039	30.017	29.995	29.973	29.951	29.929	29.907	29.885	29.863	0.276042	1.860856
1.3	29.841	29.819	29.797	29.775	29.753	29.731	29.709	29.687	29.665	29.643	0.276042	1.860882
1.4	29.621	29.599	29.577	29.555	29.533	29.511	29.489	29.467	29.445	29.423	0.276042	1.860909
1.5	29.401	29.379	29.357	29.335	29.313	29.291	29.269	29.247	29.225	29.203	0.276042	1.860936
1.6	29.181	29.159	29.137	29.115	29.093	29.071	29.049	29.027	29.005	28.983	0.276042	1.860963
1.7	28.961	28.939	28.917	28.895	28.873	28.851	28.829	28.807	28.785	28.763	0.276042	1.860990
1.8	28.741	28.719	28.697	28.675	28.653	28.631	28.609	28.587	28.565	28.543	0.276042	1.861017
1.9	28.521	28.499	28.477	28.455	28.433	28.411	28.389	28.367	28.345	28.323	0.276041	1.861044
6742.0	14828.301	28.279	28.257	28.235	28.213	28.191	28.169	28.147	28.125	28.103	0.276041	1.861071
2.1	28.081	28.059	28.037	28.015	27.993	27.971	27.949	27.927	27.905	27.883	0.276041	1.861098
2.2	27.861	27.839	27.817	27.795	27.773	27.751	27.729	27.707	27.685	27.663	0.276041	1.861125
2.3	27.641	27.620	27.597	27.575	27.553	27.531	27.509	27.487	27.465	27.443	0.276041	1.861151
2.4	27.421	27.399	27.377	27.355	27.333	27.312	27.289	27.267	27.245	27.224	0.276041	1.861178
2.5	27.202	27.180	27.158	27.136	27.114	27.092	27.070	27.048	27.026	27.004	0.276041	1.861205
2.6	26.982	26.959	26.938	26.916	26.894	26.872	26.850	26.828	26.806	26.784	0.276041	1.861232
2.7	26.762	26.740	26.718	26.696	26.674	26.652	26.630	26.608	26.586	26.564	0.276041	1.861259
2.8	26.542	26.520	26.498	26.476	26.454	26.432	26.410	26.388	26.366	26.344	0.276041	1.861286
2.9	26.322	26.300	26.278	26.256	26.234	26.212	26.190	26.168	26.146	26.124	0.276040	1.861313
6743.0	14826.102	26.080	26.058	26.036	26.014	25.992	25.970	25.948	25.926	25.904	0.276040	1.861340
3.1	25.882	25.860	25.838	25.816	25.794	25.772	25.750	25.728	25.706	25.684	0.276040	1.861367
3.2	25.662	25.640	25.618	25.596	25.574	25.552	25.530	25.508	25.486	25.464	0.276040	1.861394
3.3	25.442	25.421	25.399	25.376	25.354	25.333	25.311	25.289	25.267	25.245	0.276040	1.861421
3.4	25.223	25.201	25.179	25.157	25.135	25.113	25.091	25.069	25.047	25.025	0.276040	1.861447
3.5	25.003	24.981	24.959	24.937	24.915	24.893	24.871	24.849	24.827	24.805	0.276040	1.861474
3.6	24.783	24.761	24.739	24.717	24.695	24.673	24.651	24.629	24.607	24.585	0.276040	1.861501
3.7	24.563	24.541	24.519	24.497	24.475	24.453	24.431	24.409	24.387	24.365	0.276040	1.861528
3.8	24.343	24.321	24.299	24.277	24.255	24.233	24.211	24.190	24.167	24.146	0.276039	1.861555
3.9	24.123	24.101	24.079	24.057	24.036	24.014	23.992	23.970	23.948	23.926	0.276039	1.861582
6744.0	14823.904	23.882	23.860	23.838	23.816	23.794	23.772	23.750	23.728	23.706	0.276039	1.861609
4.1	23.684	23.662	23.640	23.618	23.596	23.574	23.552	23.530	23.508	23.486	0.276039	1.861636
4.2	23.464	23.442	23.420	23.398	23.376	23.354	23.332	23.310	23.288	23.266	0.276039	1.861663
4.3	23.244	23.222	23.200	23.178	23.156	23.134	23.112	23.090	23.068	23.046	0.276039	1.861690
4.4	23.024	23.002	22.980	22.959	22.937	22.915	22.893	22.871	22.849	22.827	0.276039	1.861716
4.5	22.805	22.783	22.761	22.739	22.717	22.695	22.673	22.651	22.629	22.607	0.276039	1.861743
4.6	22.585	22.563	22.541	22.519	22.497	22.475	22.453	22.431	22.409	22.387	0.276039	1.861770
4.7	22.365	22.343	22.321	22.299	22.277	22.255	22.233	22.211	22.189	22.167	0.276039	1.861797
4.8	22.145	22.123	22.101	22.079	22.057	22.035	22.013	21.992	21.970	21.948	0.276038	1.861824
4.9	21.926	21.904	21.882	21.860	21.838	21.816	21.794	21.772	21.750	21.728	0.276038	1.861851
6745.0	14821.706	21.684	21.662	21.640	21.618	21.596	21.574	21.552	21.530	21.508	0.276038	1.861878
5.1	21.486	21.464	21.442	21.420	21.398	21.376	21.354	21.332	21.310	21.288	0.276038	1.861905
5.2	21.266	21.245	21.223	21.200	21.179	21.156	21.135	21.113	21.091	21.069	0.276038	1.861932
5.3	21.047	21.025	21.003	20.981	20.959	20.937	20.915	20.893	20.871	20.849	0.276038	1.861959
5.4	20.827	20.805	20.783	20.761	20.739	20.717	20.695	20.673	20.651	20.629	0.276038	1.861985
5.5	20.607	20.585	20.563	20.541	20.519	20.497	20.475	20.453	20.432	20.410	0.276038	1.862012
5.6	20.388	20.366	20.344	20.322	20.300	20.278	20.256	20.234	20.212	20.190	0.276038	1.862039
5.7	20.168	20.146	20.124	20.102	20.080	20.058	20.036	20.014	19.992	19.970	0.276037	1.862066
5.8	19.948	19.926	19.904	19.882	19.860	19.838	19.816	19.794	19.772	19.750	0.276037	1.862093
5.9	19.728	19.706	19.684	19.663	19.641	19.619	19.597	19.575	19.553	19.531	0.276037	1.862120
6746.0	14819.509	19.487	19.465	19.443	19.421	19.399	19.377	19.355	19.333	19.311	0.276037	1.862147
6.1	19.289	19.267	19.245	19.223	19.201	19.179	19.157	19.135	19.113	19.091	0.276037	1.862174
6.2	19.069	19.047	19.026	19.004	18.982	18.960	18.938	18.916	18.894	18.872	0.276037	1.862201
6.3	18.850	18.828	18.806	18.784	18.762	18.740	18.718	18.696	18.674	18.652	0.276037	1.862228
6.4	18.630	18.608	18.586	18.564	18.542	18.520	18.498	18.476	18.454	18.432	0.276037	1.862254
6.5	18.411	18.389	18.367	18.345	18.323	18.301	18.279	18.257	18.235	18.213	0.276037	1.862281
6.6	18.191	18.169	18.147	18.125	18.103	18.081	18.059	18.037	18.015	17.993	0.276037	1.862308
6.7	17.971	17.949	17.927	17.905	17.883	17.861	17.839	17.817	17.795	17.773	0.276036	1.862335
6.8	17.751	17.730	17.708	17.686	17.664	17.642	17.620	17.598	17.576	17.554	0.276036	1.862362
6.9	17.532	17.510	17.488	17.466	17.444	17.422	17.400	17.378	17.356	17.334	0.276036	1.862389
6747.0	14817.312	17.290	17.268	17.246	17.224	17.202	17.181	17.159	17.137	17.115	0.276036	1.862416
7.1	17.093	17.071	17.049	17.027	17.005	16.983	16.961	16.939	16.917	16.895	0.276036	1.862443
7.2	16.873	16.851	16.829	16.807	16.785	16.763	16.741	16.719	16.697	16.675	0.276036	1.862470
7.3	16.653	16.632	16.610	16.588	16.566	16.544	16.522	16.500	16.478	16.456	0.276036	1.862497
7.4	16.434	16.412	16.390	16.368	16.346	16.324	16.302	16.280	16.258	16.236	0.276036	1.862524
7.5	16.214	16.192	16.170	16.148	16.126	16.104	16.083	16.061	16.039	16.017	0.276036	1.862550
7.6	15.995	15.973	15.951	15.929	15.907	15.885	15.863	15.841	15.819	15.797	0.276036	1.862577
7.7	15.775	15.753	15.731	15.709	15.687	15.665	15.643	15.621	15.599	15.578	0.276035	1.862604
7.8	15.556	15.534	15.512	15.490	15.468	15.446	15.424	15.402	15.380	15.358	0.276035	1.862631
7.9	15.336	15.314	15.292	15.270	15.248	15.226	15.204	15.182	15.160	15.139	0.276035	1.862658
6748.0	14815.117	15.095	15.073	15.051	15.029	15.007	14.985	14.963	14.941	14.919	0.276035	1.862685
8.1	14.897	14.875	14.853	14.831	14.809	14.787	14.765	14.743	14.721	14.699	0.276035	1.862712
8.2	14.677	14.656	14.634	14.612								

$\lambda(\text{\AA})$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6750.0	14810.727	10.705	10.683	10.661	10.639	10.617	10.595	10.573	10.551	10.529	0.276033	1.863223
0.1	10.507	10.485	10.464	10.442	10.420	10.398	10.376	10.354	10.332	10.310	0.276033	1.863250
0.2	10.288	10.266	10.244	10.222	10.200	10.178	10.156	10.135	10.113	10.091	0.276033	1.863277
0.3	10.069	10.047	10.025	10.003	09.981	09.959	09.937	09.915	09.893	09.871	0.276033	1.863304
0.4	09.849	09.827	09.805	09.783	09.761	09.740	09.718	09.696	09.674	09.652	0.276033	1.863331
0.5	09.630	09.608	09.586	09.564	09.542	09.520	09.498	09.476	09.454	09.432	0.276033	1.863357
0.6	09.410	09.388	09.367	09.345	09.323	09.301	09.279	09.257	09.235	09.213	0.276032	1.863384
0.7	09.191	09.169	09.147	09.125	09.104	09.081	09.059	09.037	09.016	08.994	0.276032	1.863411
0.8	08.972	08.950	08.928	08.906	08.884	08.862	08.840	08.818	08.796	08.774	0.276032	1.863438
0.9	08.752	08.730	08.708	08.687	08.665	08.643	08.621	08.599	08.577	08.555	0.276032	1.863465
6751.0	14808.533	08.511	08.489	08.467	08.445	08.423	08.401	08.380	08.358	08.336	0.276032	1.863492
1.1	08.314	08.292	08.270	08.248	08.226	08.204	08.182	08.160	08.138	08.116	0.276032	1.863519
1.2	08.094	08.072	08.050	08.028	08.007	07.985	07.963	07.941	07.919	07.897	0.276032	1.863546
1.3	07.875	07.853	07.831	07.809	07.787	07.765	07.743	07.722	07.700	07.678	0.276032	1.863573
1.4	07.656	07.634	07.612	07.590	07.568	07.546	07.524	07.502	07.480	07.458	0.276032	1.863600
1.5	07.436	07.414	07.392	07.370	07.349	07.327	07.305	07.283	07.261	07.239	0.276031	1.863627
1.6	07.217	07.195	07.173	07.151	07.129	07.107	07.085	07.063	07.042	07.020	0.276031	1.863653
1.7	06.998	06.976	06.954	06.932	06.910	06.888	06.866	06.844	06.822	06.800	0.276031	1.863680
1.8	06.778	06.757	06.735	06.713	06.691	06.669	06.647	06.625	06.603	06.581	0.276031	1.863707
1.9	06.559	06.537	06.515	06.493	06.471	06.449	06.427	06.406	06.384	06.362	0.276031	1.863734
6752.0	14806.340	06.318	06.296	06.274	06.252	06.230	06.208	06.186	06.164	06.142	0.276031	1.863761
2.1	06.120	06.099	06.077	06.055	06.033	06.011	05.989	05.967	05.945	05.923	0.276031	1.863788
2.2	05.901	05.879	05.857	05.835	05.814	05.792	05.770	05.748	05.726	05.704	0.276031	1.863815
2.3	05.682	05.660	05.638	05.616	05.594	05.572	05.550	05.528	05.507	05.485	0.276031	1.863842
2.4	05.463	05.441	05.419	05.397	05.375	05.353	05.331	05.309	05.287	05.266	0.276031	1.863869
2.5	05.244	05.222	05.199	05.178	05.156	05.134	05.112	05.090	05.068	05.046	0.276030	1.863896
2.6	05.024	05.002	04.980	04.958	04.937	04.915	04.893	04.871	04.849	04.827	0.276030	1.863922
2.7	04.805	04.783	04.761	04.739	04.717	04.695	04.673	04.651	04.630	04.608	0.276030	1.863949
2.8	04.586	04.564	04.542	04.520	04.498	04.476	04.454	04.432	04.410	04.388	0.276030	1.863976
2.9	04.366	04.344	04.323	04.301	04.279	04.257	04.235	04.213	04.191	04.169	0.276030	1.864003
6753.0	14804.147	04.125	04.103	04.081	04.059	04.038	04.016	03.994	03.972	03.950	0.276030	1.864030
3.1	03.928	03.906	03.884	03.862	03.840	03.818	03.797	03.775	03.753	03.731	0.276030	1.864057
3.2	03.709	03.687	03.665	03.643	03.621	03.599	03.577	03.555	03.533	03.511	0.276030	1.864084
3.3	03.490	03.468	03.446	03.424	03.402	03.380	03.358	03.336	03.314	03.292	0.276030	1.864111
3.4	03.270	03.248	03.226	03.205	03.183	03.161	03.139	03.117	03.095	03.073	0.276030	1.864138
3.5	03.051	03.029	03.007	02.985	02.964	02.942	02.920	02.898	02.876	02.854	0.276029	1.864165
3.6	02.832	02.810	02.788	02.766	02.744	02.722	02.700	02.678	02.657	02.635	0.276029	1.864191
3.7	02.613	02.591	02.569	02.547	02.525	02.503	02.481	02.459	02.437	02.416	0.276029	1.864218
3.8	02.394	02.372	02.350	02.328	02.306	02.284	02.262	02.240	02.219	02.197	0.276029	1.864245
3.9	02.175	02.153	02.131	02.109	02.087	02.065	02.043	02.021	01.999	01.977	0.276029	1.864272
6754.0	14801.956	01.934	01.912	01.890	01.868	01.846	01.824	01.802	01.780	01.758	0.276029	1.864299
4.1	01.736	01.714	01.693	01.671	01.649	01.627	01.605	01.583	01.561	01.539	0.276029	1.864326
4.2	01.517	01.495	01.473	01.451	01.430	01.408	01.386	01.364	01.342	01.320	0.276029	1.864353
4.3	01.298	01.276	01.254	01.232	01.210	01.188	01.167	01.145	01.123	01.101	0.276029	1.864380
4.4	01.079	01.057	01.035	01.013	00.991	00.969	00.947	00.926	00.904	00.882	0.276028	1.864407
4.5	00.860	00.838	00.816	00.794	00.772	00.750	00.728	00.707	00.685	00.663	0.276028	1.864434
4.6	00.641	00.619	00.597	00.575	00.553	00.531	00.509	00.487	00.465	00.443	0.276028	1.864461
4.7	00.422	00.400	00.378	00.356	00.334	00.312	00.290	00.268	00.246	00.224	0.276028	1.864487
4.8	00.202	00.181	00.159	00.137	00.115	00.093	00.071	00.049	00.027	00.005	0.276028	1.864514
4.9	99.983	99.961	99.939	99.918	99.896	99.874	99.852	99.830	99.808	99.786	0.276028	1.864541
6755.0	14799.764	99.742	99.720	99.699	99.677	99.655	99.633	99.611	99.589	99.567	0.276028	1.864568
5.1	99.545	99.523	99.501	99.479	99.458	99.436	99.414	99.392	99.370	99.348	0.276028	1.864595
5.2	99.326	99.304	99.282	99.260	99.239	99.217	99.195	99.173	99.151	99.129	0.276028	1.864622
5.3	99.107	99.085	99.063	99.041	99.019	98.997	98.975	98.954	98.932	98.910	0.276028	1.864649
5.4	98.888	98.866	98.844	98.822	98.800	98.778	98.757	98.735	98.713	98.691	0.276027	1.864676
5.5	98.669	98.647	98.625	98.603	98.581	98.559	98.537	98.516	98.494	98.472	0.276027	1.864703
5.6	98.450	98.428	98.406	98.384	98.362	98.340	98.318	98.297	98.275	98.253	0.276027	1.864730
5.7	98.231	98.209	98.187	98.165	98.143	98.121	98.099	98.077	98.055	98.034	0.276027	1.864756
5.8	98.012	97.990	97.968	97.946	97.924	97.902	97.880	97.859	97.837	97.815	0.276027	1.864783
5.9	97.793	97.771	97.749	97.727	97.705	97.683	97.661	97.639	97.617	97.596	0.276027	1.864810
6756.0	14797.574	97.552	97.530	97.508	97.486	97.464	97.442	97.420	97.398	97.377	0.276027	1.864837
6.1	97.355	97.333	97.311	97.289	97.267	97.245	97.223	97.201	97.180	97.158	0.276027	1.864864
6.2	97.136	97.114	97.092	97.070	97.048	97.026	97.004	96.982	96.960	96.938	0.276027	1.864891
6.3	96.917	96.895	96.873	96.851	96.829	96.807	96.785	96.763	96.741	96.720	0.276027	1.864918
6.4	96.698	96.676	96.654	96.632	96.610	96.588	96.566	96.544	96.522	96.501	0.276026	1.864945
6.5	96.479	96.457	96.435	96.413	96.391	96.369	96.347	96.325	96.303	96.281	0.276026	1.864972
6.6	96.260	96.238	96.216	96.194	96.172	96.150	96.128	96.106	96.084	96.062	0.276026	1.864999
6.7	96.041	96.019	95.997	95.975	95.953	95.931	95.909	95.887	95.865	95.844	0.276026	1.865026
6.8	95.822	95.800	95.778	95.756	95.734	95.712	95.690	95.668	95.646	95.625	0.276026	1.865052
6.9	95.603	95.581	95.559	95.537	95.515	95.493	95.471	95.449	95.427	95.406	0.276026	1.865079
6757.0	14795.384	95.362	95.340	95.318	95.296	95.274	95.252	95.230	95.209	95.187	0.276026	1.865106
7.1	95.165	95.143	95.121	95.099	95.077	95.055	95.033	95.011	94.990	94.968	0.276026	1.865133
7.2	94.946	94.924	94.902	94.880	94.858	94.836	94.814	94.793	94.771	94.749	0.276026	1.865160
7.3	94.727	94.705	94.683	94.661	94.639	94.617	94.595	94.573	94.552	94.530	0.276025	1.865187
7.4	94.508	94.486	94.464	94.442	94.420	94.398	94.377	94.355	94.333	94.311	0.276025	1.865214
7.5	94.289	94.267	94.245	94.223	94.201	94.179	94.158	94.136	94.114	94.092	0.276025	1.865241
7.6	94.070	94.048	94.026	94.004	93.983	93.961	93.939	93.917	93.895	93.873	0.276025	1.865268
7.7	93.851	93.829	93.807	93.785	93.764	93.742	93.720	93.698	93.676	93.654	0.276025	1.865295
7.8	93.632	93.610	93.588	93.567	93.545	93.523	93.501	93.479	93.457	93.435	0.276025	1.865321
7.9	93.413	93.391	93.370	93.348	93.326	93.304	93.282	93.260	93.238	93.216	0.276025	1.865348
6758.0	14793.194	93.172	93.151	93.129	93.107	93.085	93.063	93.041	93.019	92.997	0.276025	1.865375
8.1	92.975	92.954	92.932	92.910	92.888	92.866	92.844	92.822	92.801			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6760.0	14788.818	88.796	88.774	88.752	88.730	88.708	88.687	88.665	88.643	88.621	0.276023	1.865913
0.1	88.599	88.577	88.555	88.533	88.511	88.490	88.468	88.446	88.424	88.402	0.276023	1.865940
0.2	88.380	88.358	88.336	88.314	88.293	88.271	88.249	88.227	88.205	88.183	0.276022	1.865967
0.3	88.161	88.140	88.118	88.096	88.074	88.052	88.030	88.008	87.987	87.965	0.276022	1.865994
0.4	87.943	87.921	87.899	87.877	87.855	87.833	87.811	87.790	87.768	87.746	0.276022	1.866021
0.5	87.724	87.702	87.680	87.658	87.636	87.615	87.593	87.571	87.549	87.527	0.276022	1.866048
0.6	87.505	87.483	87.462	87.440	87.418	87.396	87.374	87.352	87.330	87.308	0.276022	1.866075
0.7	87.286	87.265	87.243	87.221	87.199	87.177	87.155	87.133	87.112	87.090	0.276022	1.866102
0.8	87.068	87.046	87.024	87.002	86.980	86.958	86.936	86.915	86.893	86.871	0.276022	1.866129
0.9	86.849	86.827	86.805	86.783	86.762	86.740	86.718	86.696	86.674	86.652	0.276022	1.866155
6761.0	14786.630	86.609	86.587	86.565	86.543	86.521	86.499	86.477	86.455	86.433	0.276022	1.866182
1.1	86.411	86.390	86.368	86.346	86.324	86.302	86.280	86.259	86.237	86.215	0.276022	1.866209
1.2	86.193	86.171	86.149	86.127	86.106	86.084	86.062	86.040	86.018	85.996	0.276021	1.866236
1.3	85.974	85.952	85.931	85.909	85.887	85.865	85.843	85.821	85.799	85.777	0.276021	1.866263
1.4	85.756	85.734	85.712	85.690	85.668	85.646	85.624	85.603	85.581	85.559	0.276021	1.866290
1.5	85.537	85.515	85.493	85.471	85.449	85.427	85.406	85.384	85.362	85.340	0.276021	1.866317
1.6	85.318	85.296	85.275	85.253	85.231	85.209	85.187	85.165	85.143	85.121	0.276021	1.866344
1.7	85.100	85.078	85.056	85.034	85.012	84.990	84.968	84.946	84.925	84.903	0.276021	1.866371
1.8	84.881	84.859	84.837	84.815	84.793	84.772	84.750	84.728	84.706	84.684	0.276021	1.866398
1.9	84.662	84.640	84.619	84.597	84.575	84.553	84.531	84.509	84.487	84.465	0.276021	1.866425
6762.0	14784.444	84.422	84.400	84.378	84.356	84.334	84.312	84.291	84.269	84.247	0.276021	1.866451
2.1	84.225	84.203	84.181	84.159	84.138	84.116	84.094	84.072	84.050	84.028	0.276021	1.866478
2.2	84.006	83.984	83.963	83.941	83.919	83.897	83.875	83.853	83.831	83.810	0.276020	1.866505
2.3	83.788	83.766	83.744	83.722	83.700	83.678	83.656	83.635	83.613	83.591	0.276020	1.866532
2.4	83.569	83.547	83.525	83.504	83.482	83.460	83.438	83.416	83.394	83.372	0.276020	1.866559
2.5	83.351	83.329	83.307	83.285	83.263	83.241	83.219	83.198	83.176	83.154	0.276020	1.866586
2.6	83.132	83.110	83.088	83.066	83.044	83.023	83.001	82.979	82.957	82.935	0.276020	1.866613
2.7	82.913	82.891	82.870	82.848	82.826	82.804	82.782	82.760	82.738	82.717	0.276020	1.866640
2.8	82.695	82.673	82.651	82.629	82.607	82.585	82.563	82.542	82.520	82.498	0.276020	1.866667
2.9	82.476	82.454	82.432	82.411	82.389	82.367	82.345	82.323	82.301	82.280	0.276020	1.866694
6763.0	14782.258	82.236	82.214	82.192	82.170	82.148	82.126	82.104	82.083	82.061	0.276020	1.866720
3.1	82.039	82.017	81.995	81.973	81.952	81.930	81.908	81.886	81.864	81.842	0.276019	1.866747
3.2	81.820	81.799	81.777	81.755	81.733	81.711	81.689	81.667	81.646	81.624	0.276019	1.866774
3.3	81.602	81.580	81.558	81.536	81.514	81.493	81.471	81.449	81.427	81.405	0.276019	1.866801
3.4	81.383	81.361	81.340	81.318	81.296	81.274	81.252	81.230	81.208	81.187	0.276019	1.866828
3.5	81.165	81.143	81.121	81.099	81.077	81.055	81.034	81.012	80.990	80.968	0.276019	1.866855
3.6	80.946	80.924	80.903	80.881	80.859	80.837	80.815	80.793	80.771	80.750	0.276019	1.866882
3.7	80.728	80.706	80.684	80.662	80.640	80.618	80.597	80.575	80.553	80.531	0.276019	1.866909
3.8	80.509	80.487	80.465	80.444	80.422	80.400	80.378	80.356	80.334	80.312	0.276019	1.866936
3.9	80.291	80.269	80.247	80.225	80.203	80.181	80.159	80.138	80.116	80.094	0.276019	1.866963
6764.0	14780.072	80.050	80.028	80.006	79.985	79.963	79.941	79.919	79.897	79.875	0.276019	1.866990
4.1	79.854	79.832	79.810	79.788	79.766	79.744	79.723	79.701	79.679	79.657	0.276018	1.867016
4.2	79.635	79.613	79.591	79.569	79.548	79.526	79.504	79.482	79.460	79.438	0.276018	1.867043
4.3	79.417	79.395	79.373	79.351	79.329	79.307	79.286	79.264	79.242	79.220	0.276018	1.867070
4.4	79.198	79.176	79.154	79.133	79.111	79.089	79.067	79.045	79.023	79.002	0.276018	1.867097
4.5	78.980	78.958	78.936	78.914	78.892	78.870	78.849	78.827	78.805	78.783	0.276018	1.867124
4.6	78.761	78.739	78.717	78.696	78.674	78.652	78.630	78.608	78.586	78.565	0.276018	1.867151
4.7	78.543	78.521	78.499	78.477	78.455	78.433	78.412	78.390	78.368	78.346	0.276018	1.867178
4.8	78.324	78.302	78.281	78.259	78.237	78.215	78.193	78.171	78.149	78.128	0.276018	1.867205
4.9	78.106	78.084	78.062	78.040	78.018	77.997	77.975	77.953	77.931	77.909	0.276018	1.867232
6765.0	14777.887	77.866	77.844	77.822	77.800	77.778	77.756	77.734	77.713	77.691	0.276018	1.867259
5.1	77.669	77.647	77.625	77.603	77.582	77.560	77.538	77.516	77.494	77.472	0.276017	1.867285
5.2	77.450	77.429	77.407	77.385	77.363	77.341	77.319	77.297	77.276	77.254	0.276017	1.867312
5.3	77.232	77.210	77.188	77.167	77.145	77.123	77.101	77.079	77.057	77.035	0.276017	1.867339
5.4	77.014	76.992	76.970	76.948	76.926	76.904	76.883	76.861	76.839	76.817	0.276017	1.867366
5.5	76.795	76.773	76.751	76.730	76.708	76.686	76.664	76.642	76.620	76.599	0.276017	1.867393
5.6	76.577	76.555	76.533	76.511	76.489	76.468	76.446	76.424	76.402	76.380	0.276017	1.867420
5.7	76.358	76.336	76.315	76.293	76.271	76.249	76.227	76.205	76.184	76.162	0.276017	1.867447
5.8	76.140	76.118	76.096	76.074	76.053	76.031	76.009	75.987	75.965	75.943	0.276017	1.867474
5.9	75.922	75.900	75.878	75.856	75.834	75.812	75.791	75.769	75.747	75.725	0.276017	1.867501
6766.0	14775.703	75.681	75.660	75.638	75.616	75.594	75.572	75.550	75.529	75.507	0.276017	1.867528
6.1	75.485	75.463	75.441	75.419	75.398	75.376	75.354	75.332	75.310	75.288	0.276016	1.867555
6.2	75.266	75.245	75.223	75.201	75.179	75.157	75.135	75.114	75.092	75.070	0.276016	1.867581
6.3	75.048	75.026	75.005	74.983	74.961	74.939	74.917	74.895	74.873	74.851	0.276016	1.867608
6.4	74.830	74.808	74.786	74.764	74.742	74.721	74.699	74.677	74.655	74.633	0.276016	1.867635
6.5	74.611	74.590	74.568	74.546	74.524	74.502	74.480	74.459	74.437	74.415	0.276016	1.867662
6.6	74.393	74.371	74.349	74.328	74.306	74.284	74.262	74.240	74.218	74.197	0.276016	1.867689
6.7	74.175	74.153	74.131	74.109	74.087	74.066	74.044	74.022	74.000	73.978	0.276016	1.867716
6.8	73.956	73.935	73.913	73.891	73.869	73.847	73.825	73.804	73.782	73.760	0.276016	1.867743
6.9	73.738	73.716	73.694	73.673	73.651	73.629	73.607	73.585	73.563	73.542	0.276016	1.867770
6767.0	14773.520	73.498	73.476	73.454	73.432	73.410	73.389	73.367	73.345	73.323	0.276015	1.867797
7.1	73.301	73.279	73.258	73.236	73.214	73.192	73.170	73.149	73.127	73.105	0.276015	1.867824
7.2	73.083	73.061	73.039	73.018	72.996	72.974	72.952	72.930	72.908	72.886	0.276015	1.867850
7.3	72.865	72.843	72.821	72.799	72.777	72.756	72.734	72.712	72.690	72.668	0.276015	1.867877
7.4	72.646	72.625	72.603	72.581	72.559	72.537	72.516	72.494	72.472	72.450	0.276015	1.867904
7.5	72.428	72.406	72.385	72.363	72.341	72.319	72.297	72.275	72.254	72.232	0.276015	1.867931
7.6	72.210	72.188	72.166	72.145	72.123	72.101	72.079	72.057	72.035	72.014	0.276015	1.867958
7.7	71.992	71.970	71.948	71.926	71.904	71.882	71.861	71.839	71.817	71.795	0.276015	1.867985
7.8	71.773	71.752	71.730	71.708	71.686	71.664	71.642	71.621	71.599	71.577	0.276015	1.868012
7.9	71.555	71.533	71.511	71.490	71.468	71.446	71.424	71.402	71.380	71.359	0.276015	1.868039
6768.0	14771.337	71.315	71.293	71.271	71.250	71.228	71.206	71.184	71.162	71.140	0.276014	1.868066
8.1	71.119	71.097	71.075	71.053	71.031	71.009	70.988	70.966	70.944	70.922	0.276014	1.868093
8.2	70.900	70.879	70.857	70.83								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6770.0	14766.973	66.952	66.930	66.908	66.886	66.864	66.842	66.821	66.799	66.777	0.276012	1.868604
0.1	66.755	66.733	66.712	66.690	66.668	66.646	66.624	66.602	66.581	66.559	0.276012	1.868631
0.2	66.537	66.515	66.493	66.472	66.450	66.428	66.406	66.384	66.363	66.341	0.276012	1.868658
0.3	66.319	66.297	66.275	66.254	66.232	66.210	66.188	66.166	66.145	66.123	0.276012	1.868685
0.4	66.101	66.079	66.057	66.036	66.014	65.992	65.970	65.948	65.926	65.905	0.276012	1.868711
0.5	65.883	65.861	65.839	65.817	65.795	65.774	65.752	65.730	65.708	65.686	0.276012	1.868738
0.6	65.665	65.643	65.621	65.599	65.578	65.556	65.534	65.512	65.490	65.469	0.276012	1.868765
0.7	65.447	65.425	65.403	65.381	65.359	65.338	65.316	65.294	65.272	65.250	0.276012	1.868792
0.8	65.228	65.207	65.185	65.163	65.141	65.120	65.098	65.076	65.054	65.032	0.276012	1.868819
0.9	65.010	64.989	64.967	64.945	64.923	64.901	64.880	64.858	64.836	64.814	0.276011	1.868846
6771.0	14764.792	64.771	64.749	64.727	64.705	64.683	64.662	64.640	64.618	64.596	0.276011	1.868873
1.1	64.574	64.552	64.531	64.509	64.487	64.465	64.443	64.422	64.400	64.378	0.276011	1.868900
1.2	64.356	64.334	64.313	64.291	64.269	64.247	64.225	64.204	64.182	64.160	0.276011	1.868927
1.3	64.138	64.116	64.095	64.073	64.051	64.029	64.007	63.986	63.964	63.942	0.276011	1.868954
1.4	63.920	63.898	63.876	63.855	63.833	63.811	63.789	63.768	63.746	63.724	0.276011	1.868981
1.5	63.702	63.680	63.659	63.637	63.615	63.593	63.571	63.550	63.528	63.506	0.276011	1.869007
1.6	63.484	63.462	63.441	63.419	63.397	63.375	63.353	63.331	63.310	63.288	0.276011	1.869034
1.7	63.266	63.244	63.223	63.201	63.179	63.157	63.135	63.114	63.092	63.070	0.276011	1.869061
1.8	63.048	63.026	63.005	62.983	62.961	62.939	62.917	62.896	62.874	62.852	0.276011	1.869088
1.9	62.830	62.808	62.786	62.765	62.743	62.721	62.699	62.677	62.656	62.634	0.276010	1.869115
6772.0	14762.612	62.590	62.569	62.547	62.525	62.503	62.481	62.459	62.438	62.416	0.276010	1.869142
2.1	62.394	62.372	62.351	62.329	62.307	62.285	62.263	62.241	62.220	62.198	0.276010	1.869169
2.2	62.176	62.154	62.133	62.111	62.089	62.067	62.045	62.023	62.002	61.980	0.276010	1.869196
2.3	61.958	61.936	61.915	61.893	61.871	61.849	61.827	61.806	61.784	61.762	0.276010	1.869223
2.4	61.740	61.718	61.697	61.675	61.653	61.631	61.609	61.588	61.566	61.544	0.276010	1.869250
2.5	61.522	61.500	61.479	61.457	61.435	61.413	61.391	61.370	61.348	61.326	0.276010	1.869276
2.6	61.304	61.282	61.261	61.239	61.217	61.195	61.173	61.152	61.130	61.108	0.276010	1.869303
2.7	61.086	61.064	61.043	61.021	60.999	60.977	60.956	60.934	60.912	60.890	0.276010	1.869330
2.8	60.868	60.847	60.825	60.803	60.781	60.759	60.738	60.716	60.694	60.672	0.276010	1.869357
2.9	60.651	60.629	60.607	60.585	60.563	60.541	60.520	60.498	60.476	60.454	0.276009	1.869384
6773.0	14760.432	60.411	60.389	60.367	60.345	60.323	60.302	60.280	60.258	60.236	0.276009	1.869411
3.1	60.215	60.193	60.171	60.149	60.127	60.106	60.084	60.062	60.040	60.018	0.276009	1.869438
3.2	59.997	59.975	59.953	59.931	59.910	59.888	59.866	59.844	59.822	59.801	0.276009	1.869465
3.3	59.779	59.757	59.735	59.713	59.692	59.670	59.648	59.626	59.604	59.583	0.276009	1.869492
3.4	59.561	59.539	59.517	59.495	59.474	59.452	59.430	59.408	59.386	59.365	0.276009	1.869519
3.5	59.343	59.321	59.299	59.278	59.256	59.234	59.212	59.190	59.169	59.147	0.276009	1.869546
3.6	59.125	59.103	59.081	59.060	59.038	59.016	58.994	58.972	58.951	58.929	0.276009	1.869572
3.7	58.907	58.885	58.864	58.842	58.820	58.798	58.776	58.755	58.733	58.711	0.276009	1.869599
3.8	58.689	58.668	58.646	58.624	58.602	58.580	58.558	58.537	58.515	58.493	0.276008	1.869626
3.9	58.471	58.450	58.428	58.406	58.384	58.362	58.341	58.319	58.297	58.275	0.276008	1.869653
6774.0	14758.254	58.232	58.210	58.188	58.166	58.144	58.123	58.101	58.079	58.057	0.276008	1.869680
4.1	58.036	58.014	57.992	57.970	57.948	57.927	57.905	57.883	57.861	57.840	0.276008	1.869707
4.2	57.818	57.796	57.774	57.752	57.731	57.709	57.687	57.665	57.643	57.622	0.276008	1.869734
4.3	57.600	57.578	57.556	57.535	57.513	57.491	57.469	57.448	57.426	57.404	0.276008	1.869761
4.4	57.382	57.360	57.339	57.317	57.295	57.273	57.251	57.230	57.208	57.186	0.276008	1.869788
4.5	57.164	57.142	57.121	57.099	57.077	57.055	57.034	57.012	56.990	56.968	0.276008	1.869815
4.6	56.946	56.925	56.903	56.881	56.859	56.838	56.816	56.794	56.772	56.750	0.276008	1.869841
4.7	56.729	56.707	56.685	56.663	56.641	56.620	56.598	56.576	56.554	56.532	0.276008	1.869868
4.8	56.511	56.489	56.467	56.445	56.424	56.402	56.380	56.358	56.337	56.315	0.276007	1.869895
4.9	56.293	56.271	56.249	56.228	56.206	56.184	56.162	56.141	56.119	56.097	0.276007	1.869922
6775.0	14756.075	56.053	56.032	56.010	55.988	55.966	55.945	55.923	55.901	55.879	0.276007	1.869949
5.1	55.857	55.836	55.814	55.792	55.770	55.748	55.727	55.705	55.683	55.661	0.276007	1.869976
5.2	55.640	55.618	55.596	55.574	55.552	55.531	55.509	55.487	55.465	55.444	0.276007	1.870003
5.3	55.422	55.400	55.378	55.356	55.335	55.313	55.291	55.269	55.248	55.226	0.276007	1.870030
5.4	55.204	55.182	55.160	55.139	55.117	55.095	55.073	55.052	55.030	55.008	0.276007	1.870057
5.5	54.986	54.964	54.943	54.921	54.899	54.877	54.856	54.834	54.812	54.790	0.276007	1.870084
5.6	54.768	54.747	54.725	54.703	54.681	54.660	54.638	54.616	54.594	54.573	0.276007	1.870111
5.7	54.551	54.529	54.507	54.485	54.464	54.442	54.420	54.398	54.377	54.355	0.276007	1.870137
5.8	54.333	54.311	54.289	54.268	54.246	54.224	54.202	54.181	54.159	54.137	0.276006	1.870164
5.9	54.115	54.093	54.072	54.050	54.028	54.006	53.985	53.963	53.941	53.919	0.276006	1.870191
6776.0	14753.898	53.876	53.854	53.832	53.810	53.788	53.767	53.745	53.723	53.701	0.276006	1.870218
6.1	53.680	53.658	53.636	53.615	53.593	53.571	53.549	53.527	53.506	53.484	0.276006	1.870245
6.2	53.462	53.440	53.418	53.397	53.375	53.353	53.331	53.310	53.288	53.266	0.276006	1.870272
6.3	53.244	53.223	53.201	53.179	53.157	53.135	53.114	53.092	53.070	53.048	0.276006	1.870299
6.4	53.027	53.005	52.983	52.961	52.940	52.918	52.896	52.874	52.852	52.831	0.276006	1.870326
6.5	52.809	52.787	52.765	52.744	52.722	52.700	52.678	52.656	52.635	52.613	0.276006	1.870353
6.6	52.591	52.569	52.548	52.526	52.504	52.482	52.461	52.439	52.417	52.395	0.276006	1.870380
6.7	52.373	52.352	52.330	52.308	52.286	52.265	52.243	52.221	52.199	52.177	0.276006	1.870407
6.8	52.156	52.134	52.112	52.090	52.069	52.047	52.025	52.004	51.982	51.960	0.276005	1.870433
6.9	51.938	51.916	51.894	51.873	51.851	51.829	51.807	51.786	51.764	51.742	0.276005	1.870460
6777.0	14751.720	51.699	51.677	51.655	51.633	51.612	51.590	51.568	51.546	51.525	0.276005	1.870487
7.1	51.503	51.481	51.459	51.437	51.416	51.394	51.372	51.350	51.329	51.307	0.276005	1.870514
7.2	51.285	51.263	51.241	51.220	51.198	51.176	51.155	51.133	51.111	51.089	0.276005	1.870541
7.3	51.067	51.046	51.024	51.002	50.980	50.959	50.937	50.915	50.893	50.871	0.276005	1.870568
7.4	50.850	50.828	50.806	50.785	50.763	50.741	50.719	50.697	50.676	50.654	0.276005	1.870595
7.5	50.632	50.610	50.589	50.567	50.545	50.523	50.502	50.480	50.458	50.436	0.276005	1.870622
7.6	50.414	50.393	50.371	50.349	50.327	50.306	50.284	50.262	50.240	50.219	0.276005	1.870649
7.7	50.197	50.175	50.153	50.132	50.110	50.088	50.066	50.045	50.023	50.001	0.276004	1.870676
7.8	49.979	49.958	49.936	49.914	49.892	49.870	49.849	49.827	49.805	49.783	0.276004	1.870702
7.9	49.762	49.740	49.718	49.696	49.675	49.653	49.631	49.609	49.588	49.566	0.276004	1.870729
6778.0	14749.544	49.522	49.500	49.479	49.457	49.435	49.413	49.392	49.370	49.348	0.276004	1.870756
8.1	49.326	49.305	49.283	49.261	49.239	49.218	49.196	49.174	49.152	49		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-i) \times 1000$	$\lambda(n-i)$
6780.0	14745.193	45.171	45.150	45.128	45.106	45.084	45.063	45.041	45.019	44.997	0.276002	1.871294
0.1	44.976	44.954	44.932	44.910	44.889	44.867	44.845	44.823	44.802	44.780	0.276002	1.871321
0.2	44.758	44.736	44.715	44.693	44.671	44.649	44.628	44.606	44.584	44.562	0.276002	1.871348
0.3	44.541	44.519	44.497	44.475	44.454	44.432	44.410	44.389	44.367	44.345	0.276002	1.871375
0.4	44.323	44.302	44.280	44.258	44.236	44.214	44.193	44.171	44.149	44.128	0.276002	1.871402
0.5	44.106	44.084	44.062	44.041	44.019	43.997	43.975	43.954	43.932	43.910	0.276002	1.871429
0.6	43.888	43.867	43.845	43.823	43.801	43.780	43.758	43.736	43.714	43.693	0.276002	1.871456
0.7	43.671	43.649	43.627	43.606	43.584	43.562	43.540	43.519	43.497	43.475	0.276001	1.871483
0.8	43.453	43.432	43.410	43.388	43.366	43.345	43.323	43.301	43.280	43.258	0.276001	1.871510
0.9	43.236	43.214	43.193	43.171	43.149	43.127	43.106	43.084	43.062	43.040	0.276001	1.871537
6781.0	14743.019	42.997	42.975	42.953	42.932	42.910	42.888	42.866	42.845	42.823	0.276001	1.871563
1.1	42.801	42.779	42.758	42.736	42.714	42.693	42.671	42.649	42.627	42.606	0.276001	1.871590
1.2	42.584	42.562	42.540	42.519	42.497	42.475	42.453	42.432	42.410	42.388	0.276001	1.871617
1.3	42.366	42.345	42.323	42.301	42.279	42.258	42.236	42.214	42.193	42.171	0.276001	1.871644
1.4	42.149	42.127	42.105	42.084	42.062	42.040	42.019	41.997	41.975	41.953	0.276001	1.871671
1.5	41.932	41.910	41.888	41.866	41.845	41.823	41.801	41.779	41.758	41.736	0.276001	1.871698
1.6	41.714	41.692	41.671	41.649	41.627	41.605	41.584	41.562	41.540	41.519	0.276000	1.871725
1.7	41.497	41.475	41.453	41.432	41.410	41.388	41.366	41.345	41.323	41.301	0.276000	1.871752
1.8	41.279	41.258	41.236	41.214	41.193	41.171	41.149	41.127	41.106	41.084	0.276000	1.871779
1.9	41.062	41.040	41.019	40.997	40.975	40.953	40.932	40.910	40.888	40.867	0.276000	1.871806
6782.0	14740.845	40.823	40.801	40.780	40.758	40.736	40.714	40.693	40.671	40.649	0.276000	1.871833
2.1	40.627	40.606	40.584	40.562	40.541	40.519	40.497	40.475	40.454	40.432	0.276000	1.871859
2.2	40.410	40.388	40.367	40.345	40.323	40.301	40.280	40.258	40.236	40.214	0.276000	1.871886
2.3	40.193	40.171	40.149	40.128	40.106	40.084	40.062	40.041	40.019	39.997	0.276000	1.871913
2.4	39.975	39.954	39.932	39.910	39.888	39.867	39.845	39.823	39.802	39.780	0.276000	1.871940
2.5	39.758	39.736	39.715	39.693	39.671	39.649	39.628	39.606	39.584	39.562	0.276000	1.871967
2.6	39.541	39.519	39.497	39.476	39.454	39.432	39.410	39.389	39.367	39.345	0.275999	1.871994
2.7	39.323	39.302	39.280	39.258	39.237	39.215	39.193	39.171	39.150	39.128	0.275999	1.872021
2.8	39.106	39.085	39.063	39.041	39.019	38.998	38.976	38.954	38.932	38.911	0.275999	1.872048
2.9	38.889	38.867	38.846	38.824	38.802	38.781	38.759	38.737	38.715	38.694	0.275999	1.872075
6783.0	14738.672	38.650	38.628	38.607	38.585	38.563	38.541	38.520	38.498	38.476	0.275999	1.872102
3.1	38.454	38.433	38.411	38.389	38.368	38.346	38.324	38.302	38.281	38.259	0.275999	1.872129
3.2	38.237	38.216	38.194	38.172	38.150	38.129	38.107	38.085	38.063	38.042	0.275999	1.872155
3.3	38.020	37.998	37.976	37.955	37.933	37.911	37.890	37.868	37.846	37.824	0.275999	1.872182
3.4	37.803	37.781	37.759	37.738	37.716	37.694	37.672	37.651	37.629	37.607	0.275999	1.872209
3.5	37.585	37.564	37.542	37.520	37.498	37.477	37.455	37.433	37.412	37.390	0.275999	1.872236
3.6	37.368	37.346	37.325	37.303	37.281	37.260	37.238	37.216	37.194	37.173	0.275998	1.872263
3.7	37.151	37.129	37.107	37.086	37.064	37.042	37.021	36.999	36.977	36.955	0.275998	1.872290
3.8	36.934	36.912	36.890	36.869	36.847	36.825	36.803	36.782	36.760	36.738	0.275998	1.872317
3.9	36.717	36.695	36.673	36.651	36.630	36.608	36.586	36.564	36.543	36.521	0.275998	1.872344
6784.0	14736.499	36.478	36.456	36.434	36.412	36.391	36.369	36.347	36.325	36.304	0.275998	1.872371
4.1	36.282	36.260	36.239	36.217	36.195	36.173	36.152	36.130	36.108	36.087	0.275998	1.872398
4.2	36.065	36.043	36.021	36.000	35.978	35.956	35.934	35.913	35.891	35.869	0.275998	1.872424
4.3	35.848	35.826	35.804	35.782	35.761	35.739	35.717	35.696	35.674	35.652	0.275998	1.872451
4.4	35.630	35.609	35.587	35.565	35.544	35.522	35.500	35.478	35.457	35.435	0.275998	1.872478
4.5	35.413	35.391	35.370	35.348	35.326	35.305	35.283	35.261	35.239	35.218	0.275998	1.872505
4.6	35.196	35.174	35.153	35.131	35.109	35.087	35.066	35.044	35.022	35.001	0.275997	1.872532
4.7	34.979	34.957	34.935	34.914	34.892	34.870	34.849	34.827	34.805	34.783	0.275997	1.872559
4.8	34.761	34.740	34.718	34.696	34.675	34.653	34.631	34.610	34.588	34.566	0.275997	1.872586
4.9	34.544	34.523	34.501	34.479	34.458	34.436	34.414	34.392	34.371	34.349	0.275997	1.872613
6785.0	14734.327	34.306	34.284	34.262	34.240	34.219	34.197	34.175	34.154	34.132	0.275997	1.872640
5.1	34.110	34.088	34.067	34.045	34.023	34.002	33.980	33.958	33.937	33.915	0.275997	1.872667
5.2	33.893	33.871	33.850	33.828	33.806	33.784	33.763	33.741	33.719	33.698	0.275997	1.872694
5.3	33.676	33.654	33.632	33.611	33.589	33.567	33.546	33.524	33.502	33.480	0.275997	1.872720
5.4	33.459	33.437	33.415	33.394	33.372	33.350	33.328	33.307	33.285	33.263	0.275997	1.872747
5.5	33.242	33.220	33.198	33.176	33.155	33.133	33.111	33.090	33.068	33.046	0.275997	1.872774
5.6	33.024	33.003	32.981	32.959	32.938	32.916	32.894	32.872	32.851	32.829	0.275996	1.872801
5.7	32.807	32.786	32.764	32.742	32.721	32.699	32.677	32.655	32.634	32.612	0.275996	1.872828
5.8	32.590	32.569	32.547	32.525	32.503	32.482	32.460	32.438	32.417	32.395	0.275996	1.872855
5.9	32.373	32.351	32.330	32.308	32.286	32.265	32.243	32.221	32.199	32.178	0.275996	1.872882
6786.0	14732.156	32.134	32.113	32.091	32.069	32.047	32.026	32.004	31.982	31.961	0.275996	1.872909
6.1	31.939	31.917	31.896	31.874	31.852	31.830	31.809	31.787	31.765	31.744	0.275996	1.872936
6.2	31.722	31.700	31.678	31.657	31.635	31.613	31.592	31.570	31.548	31.526	0.275996	1.872963
6.3	31.505	31.483	31.461	31.440	31.418	31.396	31.374	31.353	31.331	31.309	0.275996	1.872990
6.4	31.288	31.266	31.244	31.223	31.201	31.179	31.157	31.136	31.114	31.092	0.275996	1.873016
6.5	31.071	31.049	31.027	31.005	30.984	30.962	30.940	30.919	30.897	30.875	0.275995	1.873043
6.6	30.854	30.832	30.810	30.788	30.767	30.745	30.723	30.702	30.680	30.658	0.275995	1.873070
6.7	30.636	30.615	30.593	30.571	30.550	30.528	30.506	30.485	30.463	30.441	0.275995	1.873097
6.8	30.419	30.398	30.376	30.354	30.333	30.311	30.289	30.268	30.246	30.224	0.275995	1.873124
6.9	30.202	30.181	30.159	30.137	30.116	30.094	30.072	30.051	30.029	30.007	0.275995	1.873151
6787.0	14729.985	29.964	29.942	29.920	29.898	29.877	29.855	29.833	29.812	29.790	0.275995	1.873178
7.1	29.768	29.747	29.725	29.703	29.682	29.660	29.638	29.616	29.595	29.573	0.275995	1.873205
7.2	29.551	29.530	29.508	29.486	29.464	29.443	29.421	29.399	29.378	29.356	0.275995	1.873232
7.3	29.334	29.313	29.291	29.269	29.247	29.226	29.204	29.182	29.161	29.139	0.275995	1.873259
7.4	29.117	29.096	29.074	29.052	29.031	29.009	28.987	28.965	28.944	28.922	0.275995	1.873286
7.5	28.900	28.879	28.857	28.835	28.813	28.792	28.770	28.748	28.727	28.705	0.275994	1.873312
7.6	28.683	28.662	28.640	28.618	28.597	28.575	28.553	28.531	28.510	28.488	0.275994	1.873339
7.7	28.466	28.445	28.423	28.401	28.380	28.358	28.336	28.314	28.293	28.271	0.275994	1.873366
7.8	28.249	28.228	28.206	28.184	28.163	28.141	28.119	28.098	28.076	28.054	0.275994	1.873393
7.9	28.032	28.010	27.989	27.967	27.946	27.924	27.902	27.880	27.859	27.837	0.275994	1.873420
6788.0	14727.815	27.794	27.772	27.750	27.729	27.707	27.685	27.664	27.642	27.620	0.275994	1.873447
8.1	27.598	27.577	27.555	27.533	27.512	27.490	27.468	27.446	27.425	27.4		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6790.0	14723.477	23.456	23.434	23.412	23.391	23.369	23.347	23.326	23.304	23.282	0.275992	1.873985
0.1	23.260	23.239	23.217	23.195	23.174	23.152	23.130	23.109	23.087	23.065	0.275992	1.874012
0.2	23.044	23.022	23.000	22.979	22.957	22.935	22.914	22.892	22.870	22.849	0.275992	1.874039
0.3	22.827	22.805	22.784	22.762	22.740	22.718	22.697	22.675	22.653	22.632	0.275992	1.874066
0.4	22.610	22.588	22.567	22.545	22.523	22.502	22.480	22.458	22.437	22.415	0.275992	1.874093
0.5	22.393	22.372	22.350	22.328	22.306	22.285	22.263	22.241	22.220	22.198	0.275991	1.874120
0.6	22.176	22.155	22.133	22.111	22.090	22.068	22.046	22.025	22.003	21.981	0.275991	1.874147
0.7	21.960	21.938	21.916	21.895	21.873	21.851	21.830	21.808	21.786	21.764	0.275991	1.874173
0.8	21.743	21.721	21.699	21.678	21.656	21.634	21.613	21.591	21.569	21.548	0.275991	1.874200
0.9	21.526	21.504	21.483	21.461	21.439	21.418	21.396	21.374	21.353	21.331	0.275991	1.874227
6791.0	14721.309	21.287	21.266	21.244	21.222	21.201	21.179	21.157	21.136	21.114	0.275991	1.874254
1.1	21.092	21.071	21.049	21.027	21.006	20.984	20.962	20.941	20.919	20.897	0.275991	1.874281
1.2	20.876	20.854	20.832	20.811	20.789	20.767	20.746	20.724	20.702	20.681	0.275991	1.874308
1.3	20.659	20.637	20.616	20.594	20.572	20.551	20.529	20.507	20.486	20.464	0.275991	1.874335
1.4	20.442	20.421	20.399	20.377	20.355	20.334	20.312	20.290	20.269	20.247	0.275990	1.874362
1.5	20.225	20.204	20.182	20.160	20.139	20.117	20.095	20.074	20.052	20.030	0.275990	1.874389
1.6	20.009	19.987	19.965	19.944	19.922	19.900	19.879	19.857	19.835	19.814	0.275990	1.874416
1.7	19.792	19.770	19.749	19.727	19.705	19.684	19.662	19.640	19.619	19.597	0.275990	1.874443
1.8	19.575	19.554	19.532	19.510	19.489	19.467	19.445	19.424	19.402	19.380	0.275990	1.874469
1.9	19.358	19.337	19.315	19.293	19.272	19.250	19.228	19.207	19.185	19.163	0.275990	1.874496
6792.0	14719.142	19.120	19.098	19.077	19.055	19.033	19.012	18.990	18.968	18.947	0.275990	1.874523
2.1	18.925	18.903	18.882	18.860	18.838	18.817	18.795	18.773	18.752	18.730	0.275990	1.874550
2.2	18.708	18.687	18.665	18.643	18.622	18.600	18.578	18.557	18.535	18.513	0.275990	1.874577
2.3	18.492	18.470	18.448	18.427	18.405	18.383	18.362	18.340	18.318	18.297	0.275990	1.874604
2.4	18.275	18.253	18.232	18.210	18.188	18.167	18.145	18.123	18.102	18.080	0.275989	1.874631
2.5	18.058	18.037	18.015	17.993	17.971	17.950	17.928	17.907	17.885	17.863	0.275989	1.874658
2.6	17.842	17.820	17.798	17.777	17.755	17.733	17.712	17.690	17.668	17.647	0.275989	1.874685
2.7	17.625	17.603	17.582	17.560	17.538	17.517	17.495	17.473	17.452	17.430	0.275989	1.874712
2.8	17.408	17.387	17.365	17.343	17.322	17.300	17.278	17.257	17.235	17.213	0.275989	1.874739
2.9	17.192	17.170	17.148	17.127	17.105	17.083	17.062	17.040	17.018	16.997	0.275989	1.874765
6793.0	14716.975	16.953	16.932	16.910	16.888	16.867	16.845	16.823	16.802	16.780	0.275989	1.874792
3.1	16.758	16.737	16.715	16.693	16.672	16.650	16.628	16.607	16.585	16.563	0.275989	1.874819
3.2	16.542	16.520	16.498	16.477	16.455	16.433	16.412	16.390	16.368	16.347	0.275989	1.874846
3.3	16.325	16.303	16.282	16.260	16.238	16.217	16.195	16.173	16.152	16.130	0.275989	1.874873
3.4	16.108	16.087	16.065	16.043	16.022	16.000	15.978	15.957	15.935	15.913	0.275988	1.874900
3.5	15.892	15.870	15.848	15.827	15.805	15.783	15.762	15.740	15.719	15.697	0.275988	1.874927
3.6	15.675	15.653	15.632	15.610	15.589	15.567	15.545	15.523	15.502	15.480	0.275988	1.874954
3.7	15.458	15.437	15.415	15.394	15.372	15.350	15.329	15.307	15.285	15.264	0.275988	1.874981
3.8	15.242	15.220	15.199	15.177	15.155	15.134	15.112	15.090	15.069	15.047	0.275988	1.875008
3.9	15.025	15.004	14.982	14.960	14.939	14.917	14.895	14.874	14.852	14.830	0.275988	1.875035
6794.0	14714.809	14.787	14.766	14.744	14.722	14.700	14.679	14.657	14.636	14.614	0.275988	1.875061
4.1	14.592	14.570	14.549	14.527	14.505	14.484	14.462	14.441	14.419	14.397	0.275988	1.875088
4.2	14.376	14.354	14.332	14.311	14.289	14.267	14.246	14.224	14.202	14.181	0.275988	1.875115
4.3	14.159	14.137	14.116	14.094	14.072	14.051	14.029	14.007	13.986	13.964	0.275988	1.875142
4.4	13.943	13.921	13.899	13.878	13.856	13.834	13.812	13.791	13.769	13.748	0.275987	1.875169
4.5	13.726	13.704	13.683	13.661	13.639	13.618	13.596	13.574	13.553	13.531	0.275987	1.875196
4.6	13.509	13.488	13.466	13.444	13.423	13.401	13.379	13.358	13.336	13.315	0.275987	1.875223
4.7	13.293	13.271	13.250	13.228	13.206	13.185	13.163	13.141	13.120	13.098	0.275987	1.875250
4.8	13.076	13.055	13.033	13.011	12.990	12.968	12.946	12.925	12.903	12.881	0.275987	1.875277
4.9	12.860	12.838	12.816	12.795	12.773	12.752	12.730	12.708	12.686	12.665	0.275987	1.875304
6795.0	14712.643	12.622	12.600	12.578	12.557	12.535	12.513	12.492	12.470	12.448	0.275987	1.875331
5.1	12.427	12.405	12.383	12.362	12.340	12.318	12.297	12.275	12.254	12.232	0.275987	1.875357
5.2	12.210	12.188	12.167	12.145	12.124	12.102	12.080	12.059	12.037	12.015	0.275987	1.875384
5.3	11.994	11.972	11.950	11.929	11.907	11.885	11.864	11.842	11.821	11.799	0.275987	1.875411
5.4	11.777	11.756	11.734	11.712	11.691	11.669	11.647	11.626	11.604	11.582	0.275986	1.875438
5.5	11.561	11.539	11.517	11.496	11.474	11.452	11.431	11.409	11.388	11.366	0.275986	1.875465
5.6	11.344	11.323	11.301	11.279	11.258	11.236	11.214	11.193	11.171	11.149	0.275986	1.875492
5.7	11.128	11.106	11.084	11.063	11.041	11.020	10.998	10.976	10.955	10.933	0.275986	1.875519
5.8	10.911	10.890	10.868	10.846	10.825	10.803	10.781	10.760	10.738	10.716	0.275986	1.875546
5.9	10.695	10.673	10.651	10.630	10.608	10.587	10.565	10.543	10.522	10.500	0.275986	1.875573
6796.0	14710.478	10.457	10.435	10.413	10.392	10.370	10.349	10.327	10.305	10.283	0.275986	1.875600
6.1	10.262	10.240	10.219	10.197	10.175	10.154	10.132	10.110	10.089	10.067	0.275986	1.875626
6.2	10.045	10.024	10.002	09.980	09.959	09.937	09.916	09.894	09.872	09.851	0.275986	1.875653
6.3	09.829	09.807	09.786	09.764	09.742	09.721	09.699	09.677	09.656	09.634	0.275986	1.875680
6.4	09.613	09.591	09.569	09.548	09.526	09.504	09.483	09.461	09.439	09.418	0.275985	1.875707
6.5	09.396	09.375	09.353	09.331	09.309	09.288	09.266	09.245	09.223	09.201	0.275985	1.875734
6.6	09.180	09.158	09.136	09.115	09.093	09.072	09.050	09.028	09.007	08.985	0.275985	1.875761
6.7	08.963	08.942	08.920	08.898	08.877	08.855	08.833	08.812	08.790	08.768	0.275985	1.875788
6.8	08.747	08.725	08.704	08.682	08.660	08.639	08.617	08.595	08.574	08.552	0.275985	1.875815
6.9	08.531	08.509	08.487	08.466	08.444	08.422	08.401	08.379	08.357	08.336	0.275985	1.875842
6797.0	14708.314	08.292	08.271	08.249	08.227	08.206	08.184	08.163	08.141	08.119	0.275985	1.875869
7.1	08.098	08.076	08.054	08.033	08.011	07.990	07.968	07.946	07.925	07.903	0.275985	1.875896
7.2	07.881	07.860	07.838	07.816	07.795	07.773	07.751	07.730	07.708	07.687	0.275985	1.875922
7.3	07.665	07.643	07.622	07.600	07.578	07.557	07.535	07.514	07.492	07.470	0.275985	1.875949
7.4	07.449	07.427	07.405	07.384	07.362	07.341	07.319	07.297	07.276	07.254	0.275984	1.875976
7.5	07.232	07.211	07.189	07.167	07.146	07.124	07.103	07.081	07.059	07.038	0.275984	1.876003
7.6	07.016	06.994	06.973	06.951	06.929	06.908	06.886	06.865	06.843	06.821	0.275984	1.876030
7.7	06.800	06.778	06.756	06.735	06.713	06.692	06.670	06.648	06.626	06.605	0.275984	1.876057
7.8	06.583	06.562	06.540	06.518	06.497	06.475	06.453	06.432	06.410	06.389	0.275984	1.876084
7.9	06.367	06.345	06.324	06.302	06.281	06.259	06.237	06.216	06.194	06.172	0.275984	1.876111
6798.0	14706.151	06.129	06.107	06.086	06.064	06.042	06.021	05.999	05.978	05.956	0.275984	1.876138
8.1	05.934	05.913	05.891	05.870	05.848	05.826	05.805	05.783	05.761	05		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
6800.0	14701.825	01.804	01.782	01.760	01.739	01.717	01.696	01.674	01.652	01.631	0.275982	1.876676
0.1	01.609	01.587	01.566	01.544	01.523	01.501	01.479	01.458	01.436	01.415	0.275982	1.876703
0.2	01.393	01.371	01.350	01.328	01.307	01.285	01.263	01.242	01.220	01.198	0.275982	1.876730
0.3	01.177	01.155	01.134	01.112	01.090	01.069	01.047	01.026	01.004	00.982	0.275981	1.876757
0.4	00.961	00.939	00.917	00.896	00.874	00.852	00.831	00.809	00.788	00.766	0.275981	1.876784
0.5	00.744	00.723	00.701	00.680	00.658	00.636	00.615	00.593	00.572	00.550	0.275981	1.876810
0.6	00.528	00.507	00.485	00.464	00.442	00.420	00.398	00.377	00.355	00.334	0.275981	1.876837
0.7	00.312	00.290	00.269	00.247	00.226	00.204	00.182	00.161	00.139	00.118	0.275981	1.876864
0.8	00.096	00.074	00.053	00.031	00.010	*99.988	*99.966	*99.945	*99.923	*99.901	0.275981	1.876891
0.9	14699.880	99.858	99.836	99.815	99.793	99.772	99.750	99.728	99.707	99.685	0.275981	1.876918
6801.0	14699.664	99.642	99.620	99.599	99.577	99.556	99.534	99.512	99.491	99.469	0.275981	1.876945
1.1	99.447	99.426	99.404	99.383	99.361	99.339	99.318	99.296	99.275	99.253	0.275981	1.876972
1.2	99.231	99.210	99.188	99.167	99.145	99.123	99.102	99.080	99.058	99.037	0.275981	1.876999
1.3	99.015	98.994	98.972	98.950	98.929	98.907	98.885	98.864	98.842	98.821	0.275980	1.877026
1.4	98.799	98.777	98.756	98.734	98.713	98.691	98.669	98.648	98.626	98.605	0.275980	1.877053
1.5	98.583	98.561	98.540	98.518	98.496	98.475	98.453	98.432	98.410	98.388	0.275980	1.877080
1.6	98.367	98.345	98.324	98.302	98.280	98.259	98.237	98.216	98.194	98.172	0.275980	1.877106
1.7	98.151	98.129	98.108	98.086	98.064	98.043	98.021	98.000	97.978	97.956	0.275980	1.877133
1.8	97.935	97.913	97.891	97.870	97.848	97.827	97.805	97.783	97.762	97.740	0.275980	1.877160
1.9	97.719	97.697	97.675	97.654	97.632	97.611	97.589	97.567	97.546	97.524	0.275980	1.877187
6802.0	14697.503	97.481	97.459	97.438	97.416	97.394	97.373	97.351	97.330	97.308	0.275980	1.877214
2.1	97.286	97.265	97.243	97.222	97.200	97.178	97.157	97.135	97.114	97.092	0.275980	1.877241
2.2	97.070	97.049	97.027	97.005	96.984	96.962	96.941	96.919	96.897	96.876	0.275980	1.877268
2.3	96.854	96.833	96.811	96.790	96.768	96.746	96.725	96.703	96.682	96.660	0.275979	1.877295
2.4	96.638	96.617	96.595	96.573	96.552	96.530	96.509	96.487	96.465	96.444	0.275979	1.877322
2.5	96.422	96.401	96.379	96.357	96.336	96.314	96.293	96.271	96.249	96.228	0.275979	1.877349
2.6	96.206	96.185	96.163	96.141	96.120	96.098	96.077	96.055	96.033	96.012	0.275979	1.877376
2.7	95.990	95.969	95.947	95.925	95.904	95.882	95.861	95.839	95.817	95.796	0.275979	1.877402
2.8	95.774	95.753	95.731	95.709	95.688	95.666	95.644	95.623	95.601	95.580	0.275979	1.877429
2.9	95.558	95.536	95.515	95.493	95.472	95.450	95.428	95.407	95.385	95.364	0.275979	1.877456
6803.0	14695.342	95.321	95.299	95.277	95.256	95.234	95.213	95.191	95.169	95.148	0.275979	1.877483
3.1	95.126	95.104	95.083	95.061	95.040	95.018	94.996	94.975	94.953	94.932	0.275979	1.877510
3.2	94.910	94.888	94.867	94.845	94.824	94.802	94.781	94.759	94.737	94.716	0.275979	1.877537
3.3	94.694	94.672	94.651	94.629	94.608	94.586	94.564	94.543	94.521	94.500	0.275978	1.877564
3.4	94.478	94.456	94.435	94.413	94.392	94.370	94.349	94.327	94.305	94.284	0.275978	1.877591
3.5	94.262	94.241	94.219	94.197	94.176	94.154	94.133	94.111	94.089	94.068	0.275978	1.877618
3.6	94.046	94.024	94.003	93.981	93.960	93.938	93.917	93.895	93.873	93.852	0.275978	1.877645
3.7	93.830	93.809	93.787	93.765	93.744	93.722	93.701	93.679	93.657	93.636	0.275978	1.877672
3.8	93.614	93.593	93.571	93.549	93.528	93.506	93.485	93.463	93.442	93.420	0.275978	1.877698
3.9	93.398	93.377	93.355	93.333	93.312	93.290	93.269	93.247	93.225	93.204	0.275978	1.877725
6804.0	14693.182	93.161	93.139	93.117	93.096	93.074	93.053	93.031	93.010	92.988	0.275978	1.877752
4.1	92.966	92.945	92.923	92.902	92.880	92.858	92.837	92.815	92.794	92.772	0.275978	1.877779
4.2	92.750	92.729	92.707	92.686	92.664	92.642	92.621	92.599	92.578	92.556	0.275978	1.877806
4.3	92.534	92.513	92.491	92.470	92.448	92.427	92.405	92.383	92.362	92.340	0.275977	1.877833
4.4	92.319	92.297	92.275	92.254	92.232	92.211	92.189	92.167	92.146	92.124	0.275977	1.877860
4.5	92.103	92.081	92.059	92.038	92.016	91.995	91.973	91.952	91.930	91.908	0.275977	1.877887
4.6	91.887	91.865	91.844	91.822	91.800	91.779	91.757	91.735	91.714	91.692	0.275977	1.877914
4.7	91.671	91.649	91.628	91.606	91.584	91.563	91.541	91.520	91.498	91.476	0.275977	1.877941
4.8	91.455	91.433	91.412	91.390	91.369	91.347	91.325	91.304	91.282	91.260	0.275977	1.877968
4.9	91.239	91.217	91.196	91.174	91.153	91.131	91.109	91.088	91.066	91.045	0.275977	1.877994
6805.0	14691.023	91.002	90.980	90.958	90.937	90.915	90.894	90.872	90.850	90.829	0.275977	1.878021
5.1	90.807	90.786	90.764	90.742	90.721	90.699	90.678	90.656	90.635	90.613	0.275977	1.878048
5.2	90.591	90.570	90.548	90.527	90.505	90.484	90.462	90.440	90.419	90.397	0.275976	1.878075
5.3	90.375	90.354	90.332	90.311	90.289	90.267	90.246	90.224	90.203	90.181	0.275976	1.878102
5.4	90.160	90.138	90.116	90.095	90.073	90.052	90.030	90.009	89.987	89.965	0.275976	1.878129
5.5	89.944	89.922	89.901	89.879	89.857	89.836	89.814	89.793	89.771	89.750	0.275976	1.878156
5.6	89.728	89.706	89.685	89.663	89.642	89.620	89.598	89.577	89.555	89.534	0.275976	1.878183
5.7	89.512	89.490	89.469	89.447	89.426	89.404	89.383	89.361	89.339	89.318	0.275976	1.878210
5.8	89.296	89.275	89.253	89.231	89.210	89.188	89.167	89.145	89.124	89.102	0.275976	1.878237
5.9	89.080	89.059	89.037	89.016	88.994	88.973	88.951	88.929	88.908	88.886	0.275976	1.878264
6806.0	14688.865	88.843	88.821	88.800	88.778	88.757	88.735	88.714	88.692	88.670	0.275976	1.878290
6.1	88.649	88.627	88.606	88.584	88.562	88.541	88.519	88.498	88.476	88.454	0.275976	1.878317
6.2	88.433	88.411	88.390	88.368	88.347	88.325	88.303	88.282	88.260	88.239	0.275975	1.878344
6.3	88.217	88.196	88.174	88.152	88.131	88.109	88.088	88.066	88.045	88.023	0.275975	1.878371
6.4	88.001	87.980	87.958	87.937	87.915	87.893	87.872	87.850	87.829	87.807	0.275975	1.878398
6.5	87.786	87.764	87.742	87.721	87.699	87.678	87.656	87.635	87.613	87.591	0.275975	1.878425
6.6	87.570	87.548	87.527	87.505	87.483	87.462	87.440	87.419	87.397	87.376	0.275975	1.878452
6.7	87.354	87.332	87.311	87.289	87.268	87.246	87.224	87.203	87.181	87.160	0.275975	1.878479
6.8	87.138	87.117	87.095	87.073	87.052	87.030	87.009	86.987	86.966	86.944	0.275975	1.878506
6.9	86.922	86.901	86.879	86.858	86.836	86.815	86.793	86.771	86.750	86.728	0.275975	1.878533
6807.0	14686.707	86.685	86.664	86.642	86.620	86.599	86.577	86.556	86.534	86.512	0.275975	1.878560
7.1	86.491	86.469	86.448	86.426	86.405	86.383	86.361	86.340	86.318	86.297	0.275975	1.878586
7.2	86.275	86.254	86.232	86.210	86.189	86.167	86.146	86.124	86.102	86.081	0.275974	1.878613
7.3	86.059	86.038	86.016	85.995	85.973	85.952	85.930	85.908	85.887	85.865	0.275974	1.878640
7.4	85.844	85.822	85.801	85.779	85.757	85.736	85.714	85.693	85.671	85.650	0.275974	1.878667
7.5	85.628	85.606	85.585	85.563	85.542	85.520	85.499	85.477	85.455	85.434	0.275974	1.878694
7.6	85.412	85.391	85.369	85.348	85.326	85.304	85.283	85.261	85.240	85.218	0.275974	1.878721
7.7	85.197	85.175	85.153	85.132	85.110	85.089	85.067	85.045	85.024	85.002	0.275974	1.878748
7.8	84.981	84.959	84.938	84.916	84.895	84.873	84.851	84.830	84.808	84.787	0.275974	1.878775
7.9	84.765	84.744	84.722	84.700	84.679	84.657	84.636	84.614	84.592	84.571	0.275974	1.878802
6808.0	14684.549	84.528	84.506	84.485	84.463	84.442	84.420	84.398	84.377	84.355	0.275974	1.878829
8.1	84.334	84.312	84.291	84.269	84.247	84.226	84.204	84.183	84.161	84.140	0.275974	1.878856
8.2	84.118	84.096	84.075	84.0								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6810.0	14680.237	80.215	80.194	80.172	80.151	80.129	80.107	80.086	80.064	80.043	0.275972	1.879367
0.1	80.021	80.000	79.978	79.957	79.935	79.913	79.892	79.870	79.849	79.827	0.275972	1.879394
0.2	79.806	79.784	79.762	79.741	79.719	79.698	79.676	79.655	79.633	79.612	0.275971	1.879421
0.3	79.590	79.569	79.547	79.525	79.504	79.482	79.461	79.439	79.418	79.396	0.275971	1.879448
0.4	79.375	79.353	79.331	79.310	79.288	79.267	79.245	79.224	79.202	79.181	0.275971	1.879475
0.5	79.159	79.137	79.116	79.094	79.073	79.051	79.030	79.008	78.987	78.965	0.275971	1.879501
0.6	78.943	78.922	78.900	78.879	78.857	78.836	78.814	78.792	78.771	78.750	0.275971	1.879528
0.7	78.728	78.706	78.685	78.663	78.642	78.620	78.599	78.577	78.556	78.534	0.275971	1.879555
0.8	78.512	78.491	78.469	78.448	78.426	78.405	78.383	78.362	78.340	78.318	0.275971	1.879582
0.9	78.297	78.275	78.254	78.232	78.211	78.189	78.168	78.146	78.125	78.103	0.275971	1.879609
6811.0	14678.081	78.060	78.038	78.017	77.995	77.974	77.952	77.931	77.909	77.887	0.275971	1.879636
1.1	77.866	77.844	77.823	77.801	77.780	77.758	77.737	77.715	77.694	77.672	0.275971	1.879663
1.2	77.650	77.629	77.607	77.586	77.564	77.543	77.521	77.500	77.478	77.456	0.275970	1.879690
1.3	77.435	77.413	77.392	77.370	77.349	77.327	77.306	77.284	77.263	77.241	0.275970	1.879717
1.4	77.219	77.198	77.176	77.155	77.133	77.112	77.090	77.069	77.047	77.026	0.275970	1.879744
1.5	77.004	76.982	76.961	76.939	76.918	76.896	76.875	76.853	76.832	76.810	0.275970	1.879770
1.6	76.788	76.767	76.745	76.724	76.702	76.681	76.659	76.638	76.616	76.595	0.275970	1.879797
1.7	76.573	76.551	76.530	76.508	76.487	76.465	76.444	76.422	76.401	76.379	0.275970	1.879824
1.8	76.357	76.336	76.314	76.293	76.271	76.250	76.228	76.207	76.185	76.164	0.275970	1.879851
1.9	76.142	76.121	76.099	76.077	76.056	76.034	76.013	75.991	75.970	75.948	0.275970	1.879878
6812.0	14675.927	75.905	75.884	75.862	75.840	75.819	75.797	75.776	75.754	75.733	0.275970	1.879905
2.1	75.711	75.690	75.668	75.647	75.625	75.604	75.582	75.561	75.539	75.518	0.275970	1.879932
2.2	75.496	75.474	75.453	75.431	75.410	75.388	75.367	75.345	75.324	75.302	0.275969	1.879959
2.3	75.280	75.259	75.237	75.216	75.194	75.173	75.151	75.130	75.108	75.087	0.275969	1.879986
2.4	75.065	75.044	75.022	75.001	74.979	74.958	74.936	74.914	74.893	74.871	0.275969	1.880013
2.5	74.850	74.828	74.807	74.785	74.763	74.742	74.720	74.699	74.677	74.656	0.275969	1.880040
2.6	74.634	74.613	74.591	74.570	74.548	74.527	74.505	74.484	74.462	74.441	0.275969	1.880066
2.7	74.419	74.397	74.376	74.354	74.333	74.311	74.290	74.268	74.247	74.225	0.275969	1.880093
2.8	74.203	74.182	74.160	74.139	74.117	74.096	74.074	74.053	74.031	74.010	0.275969	1.880120
2.9	73.988	73.967	73.945	73.924	73.902	73.880	73.859	73.837	73.816	73.794	0.275969	1.880147
6813.0	14673.773	73.751	73.730	73.708	73.687	73.665	73.644	73.622	73.600	73.579	0.275969	1.880174
3.1	73.557	73.536	73.514	73.493	73.471	73.450	73.428	73.407	73.385	73.364	0.275969	1.880201
3.2	73.342	73.320	73.299	73.277	73.256	73.234	73.213	73.191	73.170	73.148	0.275969	1.880228
3.3	73.127	73.105	73.084	73.062	73.041	73.019	72.997	72.976	72.954	72.933	0.275968	1.880255
3.4	72.911	72.890	72.868	72.847	72.825	72.804	72.782	72.760	72.739	72.718	0.275968	1.880282
3.5	72.696	72.674	72.653	72.631	72.610	72.588	72.567	72.545	72.524	72.502	0.275968	1.880309
3.6	72.481	72.459	72.437	72.416	72.394	72.373	72.351	72.330	72.308	72.287	0.275968	1.880336
3.7	72.265	72.244	72.222	72.201	72.179	72.158	72.136	72.115	72.093	72.071	0.275968	1.880363
3.8	72.050	72.028	72.007	71.985	71.964	71.942	71.921	71.899	71.878	71.856	0.275968	1.880389
3.9	71.835	71.813	71.792	71.770	71.749	71.727	71.705	71.684	71.662	71.641	0.275968	1.880416
6814.0	14671.619	71.598	71.576	71.555	71.533	71.512	71.490	71.469	71.447	71.425	0.275968	1.880443
4.1	71.404	71.382	71.361	71.339	71.318	71.296	71.275	71.253	71.232	71.210	0.275968	1.880470
4.2	71.189	71.167	71.146	71.124	71.103	71.081	71.060	71.038	71.016	70.995	0.275967	1.880497
4.3	70.973	70.952	70.930	70.909	70.887	70.866	70.844	70.823	70.801	70.780	0.275967	1.880524
4.4	70.758	70.736	70.715	70.694	70.672	70.651	70.629	70.607	70.586	70.564	0.275967	1.880551
4.5	70.543	70.521	70.500	70.478	70.457	70.435	70.414	70.392	70.370	70.349	0.275967	1.880578
4.6	70.327	70.306	70.285	70.263	70.241	70.220	70.198	70.177	70.155	70.134	0.275967	1.880605
4.7	70.112	70.091	70.069	70.047	70.026	70.005	69.983	69.961	69.940	69.918	0.275967	1.880632
4.8	69.897	69.875	69.854	69.832	69.811	69.789	69.768	69.746	69.725	69.703	0.275967	1.880659
4.9	69.682	69.660	69.639	69.617	69.596	69.574	69.552	69.531	69.509	69.488	0.275967	1.880685
6815.0	14669.466	69.445	69.423	69.402	69.380	69.359	69.337	69.316	69.294	69.273	0.275967	1.880712
5.1	69.251	69.230	69.208	69.187	69.165	69.144	69.122	69.100	69.079	69.057	0.275967	1.880739
5.2	69.036	69.014	68.993	68.971	68.950	68.928	68.907	68.885	68.864	68.842	0.275966	1.880766
5.3	68.821	68.799	68.778	68.756	68.735	68.713	68.692	68.670	68.649	68.627	0.275966	1.880793
5.4	68.605	68.584	68.562	68.541	68.519	68.498	68.476	68.455	68.433	68.412	0.275966	1.880820
5.5	68.390	68.369	68.347	68.326	68.304	68.283	68.261	68.240	68.218	68.197	0.275966	1.880847
5.6	68.175	68.153	68.132	68.110	68.089	68.067	68.046	68.024	68.003	67.981	0.275966	1.880874
5.7	67.960	67.938	67.917	67.895	67.874	67.852	67.831	67.809	67.788	67.766	0.275966	1.880901
5.8	67.745	67.723	67.702	67.680	67.658	67.637	67.615	67.594	67.572	67.551	0.275966	1.880928
5.9	67.529	67.508	67.486	67.465	67.443	67.422	67.400	67.379	67.357	67.336	0.275966	1.880955
6816.0	14667.314	67.293	67.271	67.250	67.228	67.207	67.185	67.164	67.142	67.120	0.275966	1.880981
6.1	67.099	67.077	67.056	67.035	67.013	66.991	66.970	66.948	66.927	66.905	0.275965	1.881008
6.2	66.884	66.862	66.841	66.819	66.798	66.776	66.755	66.733	66.712	66.690	0.275965	1.881035
6.3	66.669	66.647	66.626	66.604	66.583	66.561	66.540	66.518	66.497	66.475	0.275965	1.881062
6.4	66.453	66.432	66.410	66.389	66.368	66.346	66.324	66.303	66.281	66.260	0.275965	1.881089
6.5	66.238	66.217	66.195	66.174	66.152	66.131	66.109	66.088	66.066	66.045	0.275965	1.881116
6.6	66.023	66.002	65.980	65.959	65.937	65.916	65.894	65.873	65.851	65.830	0.275965	1.881143
6.7	65.808	65.787	65.765	65.743	65.722	65.700	65.679	65.657	65.636	65.614	0.275965	1.881170
6.8	65.593	65.571	65.550	65.528	65.507	65.485	65.464	65.442	65.421	65.399	0.275965	1.881197
6.9	65.378	65.356	65.335	65.313	65.292	65.270	65.249	65.227	65.206	65.184	0.275965	1.881224
6817.0	14665.163	65.141	65.120	65.098	65.077	65.055	65.034	65.012	64.991	64.969	0.275965	1.881251
7.1	64.948	64.926	64.905	64.883	64.862	64.840	64.818	64.797	64.775	64.754	0.275964	1.881277
7.2	64.732	64.711	64.689	64.668	64.646	64.625	64.603	64.582	64.560	64.539	0.275964	1.881304
7.3	64.517	64.496	64.474	64.453	64.431	64.410	64.388	64.367	64.345	64.324	0.275964	1.881331
7.4	64.302	64.281	64.259	64.238	64.216	64.195	64.173	64.152	64.130	64.109	0.275964	1.881358
7.5	64.087	64.066	64.044	64.023	64.001	63.979	63.958	63.937	63.915	63.894	0.275964	1.881385
7.6	63.872	63.850	63.829	63.807	63.786	63.764	63.743	63.721	63.700	63.678	0.275964	1.881412
7.7	63.657	63.635	63.614	63.592	63.571	63.549	63.528	63.506	63.485	63.463	0.275964	1.881439
7.8	63.442	63.420	63.399	63.377	63.356	63.334	63.313	63.291	63.270	63.248	0.275964	1.881466
7.9	63.227	63.205	63.184	63.162	63.141	63.119	63.098	63.076	63.055	63.033	0.275964	1.881493
6818.0	14663.012	62.990	62.969	62.947	62.926	62.904	62.883	62.861	62.840	62.818	0.275964	1.881520
8.1	62.797	62.775	62.754	62.732	62.711	62.689	62.668	62.646	62.625	62.603	0.275963	1.881547
8.2	62.582	62.560	62.539	62.51								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6820.0	14658.712	58.690	58.669	58.647	58.626	58.604	58.583	58.561	58.540	58.518	0.275962	1.882058
0.1	58.497	58.475	58.454	58.432	58.411	58.389	58.368	58.346	58.325	58.303	0.275961	1.882085
0.2	58.282	58.260	58.239	58.217	58.196	58.174	58.153	58.131	58.110	58.088	0.275961	1.882112
0.3	58.067	58.045	58.024	58.002	57.981	57.959	57.938	57.917	57.895	57.874	0.275961	1.882139
0.4	57.852	57.830	57.809	57.788	57.766	57.745	57.723	57.702	57.680	57.659	0.275961	1.882166
0.5	57.637	57.616	57.594	57.573	57.551	57.530	57.508	57.487	57.465	57.444	0.275961	1.882192
0.6	57.422	57.401	57.379	57.358	57.336	57.315	57.293	57.272	57.250	57.229	0.275961	1.882219
0.7	57.207	57.186	57.164	57.143	57.121	57.100	57.078	57.057	57.035	57.014	0.275961	1.882246
0.8	56.992	56.971	56.949	56.928	56.906	56.885	56.863	56.842	56.821	56.799	0.275961	1.882273
0.9	56.778	56.756	56.734	56.713	56.692	56.670	56.649	56.627	56.605	56.584	0.275961	1.882300
6821.0	14656.563	56.541	56.520	56.498	56.477	56.455	56.434	56.412	56.391	56.369	0.275961	1.882327
1.1	56.348	56.326	56.305	56.283	56.262	56.240	56.219	56.197	56.176	56.154	0.275960	1.882354
1.2	56.133	56.111	56.090	56.068	56.047	56.026	56.004	55.983	55.961	55.939	0.275960	1.882381
1.3	55.918	55.897	55.875	55.854	55.832	55.811	55.789	55.768	55.746	55.725	0.275960	1.882408
1.4	55.703	55.682	55.660	55.639	55.617	55.596	55.574	55.553	55.531	55.510	0.275960	1.882435
1.5	55.488	55.467	55.445	55.424	55.402	55.381	55.359	55.338	55.316	55.295	0.275960	1.882462
1.6	55.273	55.252	55.231	55.209	55.187	55.166	55.145	55.123	55.102	55.080	0.275960	1.882488
1.7	55.059	55.037	55.016	54.994	54.973	54.951	54.930	54.908	54.887	54.865	0.275960	1.882515
1.8	54.844	54.822	54.801	54.779	54.758	54.736	54.715	54.693	54.672	54.651	0.275960	1.882542
1.9	54.629	54.608	54.586	54.565	54.543	54.522	54.500	54.479	54.457	54.436	0.275960	1.882569
6822.0	14654.414	54.393	54.371	54.350	54.328	54.307	54.285	54.264	54.242	54.221	0.275960	1.882596
2.1	54.199	54.178	54.156	54.135	54.114	54.092	54.071	54.049	54.028	54.006	0.275959	1.882623
2.2	53.985	53.963	53.942	53.920	53.899	53.877	53.856	53.834	53.813	53.791	0.275959	1.882650
2.3	53.770	53.748	53.727	53.705	53.684	53.662	53.641	53.620	53.598	53.577	0.275959	1.882677
2.4	53.555	53.534	53.512	53.491	53.469	53.448	53.426	53.405	53.383	53.362	0.275959	1.882704
2.5	53.340	53.319	53.297	53.276	53.254	53.233	53.211	53.190	53.168	53.147	0.275959	1.882731
2.6	53.125	53.104	53.083	53.061	53.040	53.018	52.997	52.975	52.954	52.932	0.275959	1.882758
2.7	52.911	52.889	52.868	52.846	52.825	52.803	52.782	52.760	52.739	52.717	0.275959	1.882784
2.8	52.696	52.674	52.653	52.631	52.610	52.589	52.567	52.546	52.524	52.503	0.275959	1.882811
2.9	52.481	52.460	52.438	52.417	52.395	52.374	52.352	52.331	52.309	52.288	0.275959	1.882838
6823.0	14652.266	52.245	52.224	52.202	52.180	52.159	52.138	52.116	52.095	52.073	0.275959	1.882865
3.1	52.052	52.030	52.009	51.987	51.966	51.944	51.923	51.901	51.880	51.858	0.275958	1.882892
3.2	51.837	51.815	51.794	51.772	51.751	51.730	51.708	51.687	51.665	51.644	0.275958	1.882919
3.3	51.622	51.601	51.579	51.558	51.536	51.515	51.493	51.472	51.450	51.429	0.275958	1.882946
3.4	51.407	51.386	51.365	51.343	51.322	51.300	51.279	51.257	51.236	51.214	0.275958	1.882973
3.5	51.193	51.171	51.150	51.128	51.107	51.085	51.064	51.042	51.021	50.999	0.275958	1.883000
3.6	50.978	50.956	50.935	50.914	50.892	50.871	50.849	50.828	50.806	50.785	0.275958	1.883027
3.7	50.763	50.742	50.720	50.699	50.677	50.656	50.635	50.613	50.592	50.570	0.275958	1.883054
3.8	50.548	50.527	50.506	50.484	50.463	50.441	50.420	50.398	50.377	50.355	0.275958	1.883080
3.9	50.334	50.312	50.291	50.270	50.248	50.227	50.205	50.184	50.162	50.141	0.275958	1.883107
6824.0	14650.119	50.098	50.076	50.055	50.033	50.012	49.990	49.969	49.948	49.926	0.275958	1.883134
4.1	49.905	49.883	49.862	49.840	49.819	49.797	49.776	49.754	49.733	49.711	0.275957	1.883161
4.2	49.690	49.668	49.647	49.625	49.604	49.583	49.561	49.540	49.518	49.497	0.275957	1.883188
4.3	49.475	49.454	49.432	49.411	49.389	49.368	49.346	49.325	49.304	49.282	0.275957	1.883215
4.4	49.261	49.239	49.218	49.196	49.175	49.153	49.132	49.110	49.089	49.067	0.275957	1.883242
4.5	49.046	49.024	49.003	48.981	48.960	48.938	48.917	48.896	48.874	48.853	0.275957	1.883269
4.6	48.831	48.810	48.788	48.767	48.745	48.724	48.703	48.681	48.660	48.638	0.275957	1.883296
4.7	48.617	48.595	48.574	48.552	48.531	48.509	48.488	48.466	48.445	48.423	0.275957	1.883323
4.8	48.402	48.381	48.359	48.338	48.316	48.295	48.273	48.252	48.230	48.209	0.275957	1.883350
4.9	48.187	48.166	48.144	48.123	48.101	48.080	48.058	48.037	48.016	47.994	0.275957	1.883377
6825.0	14647.973	47.951	47.930	47.908	47.887	47.865	47.844	47.823	47.801	47.780	0.275957	1.883403
5.1	47.758	47.737	47.715	47.694	47.672	47.651	47.629	47.608	47.586	47.565	0.275956	1.883430
5.2	47.543	47.522	47.500	47.479	47.458	47.436	47.415	47.393	47.372	47.350	0.275956	1.883457
5.3	47.329	47.307	47.286	47.265	47.243	47.221	47.200	47.179	47.157	47.136	0.275956	1.883484
5.4	47.114	47.093	47.071	47.050	47.028	47.007	46.985	46.964	46.943	46.921	0.275956	1.883511
5.5	46.900	46.878	46.857	46.835	46.814	46.792	46.771	46.749	46.728	46.706	0.275956	1.883538
5.6	46.685	46.664	46.642	46.621	46.599	46.578	46.556	46.535	46.513	46.492	0.275956	1.883565
5.7	46.471	46.449	46.428	46.406	46.385	46.363	46.342	46.320	46.299	46.277	0.275956	1.883592
5.8	46.256	46.234	46.213	46.192	46.170	46.149	46.127	46.106	46.084	46.063	0.275956	1.883619
5.9	46.041	46.020	45.998	45.977	45.956	45.934	45.913	45.891	45.870	45.848	0.275956	1.883646
6826.0	14645.827	45.805	45.784	45.762	45.741	45.719	45.698	45.677	45.655	45.634	0.275956	1.883673
6.1	45.612	45.591	45.569	45.548	45.526	45.505	45.484	45.462	45.441	45.419	0.275955	1.883699
6.2	45.398	45.376	45.355	45.333	45.312	45.290	45.269	45.247	45.226	45.204	0.275955	1.883726
6.3	45.183	45.162	45.140	45.119	45.097	45.076	45.054	45.033	45.012	44.990	0.275955	1.883753
6.4	44.969	44.947	44.926	44.904	44.883	44.861	44.840	44.818	44.797	44.776	0.275955	1.883780
6.5	44.754	44.733	44.711	44.690	44.668	44.647	44.625	44.604	44.583	44.561	0.275955	1.883807
6.6	44.540	44.518	44.497	44.475	44.454	44.432	44.411	44.389	44.368	44.346	0.275955	1.883834
6.7	44.325	44.304	44.282	44.261	44.239	44.218	44.196	44.175	44.153	44.132	0.275955	1.883861
6.8	44.110	44.089	44.068	44.046	44.025	44.003	43.982	43.960	43.939	43.917	0.275955	1.883888
6.9	43.896	43.875	43.853	43.832	43.810	43.789	43.768	43.746	43.725	43.703	0.275955	1.883915
6827.0	14643.682	43.660	43.639	43.617	43.596	43.574	43.553	43.532	43.510	43.489	0.275955	1.883942
7.1	43.467	43.446	43.424	43.403	43.381	43.360	43.339	43.317	43.296	43.274	0.275954	1.883969
7.2	43.253	43.231	43.210	43.188	43.167	43.146	43.124	43.103	43.081	43.060	0.275954	1.883996
7.3	43.038	43.017	42.995	42.974	42.952	42.931	42.910	42.888	42.867	42.845	0.275954	1.884022
7.4	42.824	42.802	42.781	42.760	42.738	42.717	42.695	42.674	42.652	42.631	0.275954	1.884049
7.5	42.609	42.588	42.566	42.545	42.523	42.502	42.481	42.459	42.438	42.416	0.275954	1.884076
7.6	42.395	42.373	42.352	42.331	42.309	42.288	42.266	42.245	42.223	42.202	0.275954	1.884103
7.7	42.180	42.159	42.137	42.116	42.095	42.073	42.052	42.030	42.009	41.987	0.275954	1.884130
7.8	41.966	41.945	41.923	41.902	41.880	41.859	41.837	41.816	41.794	41.773	0.275954	1.884157
7.9	41.752	41.730	41.709	41.687	41.666	41.644	41.623	41.601	41.580	41.559	0.275954	1.884184
6828.0	14641.537	41.516	41.494	41.473	41.451	41.430	41.408	41.387	41.366	41.344	0.275954	1.884211
8.1	41.323	41.301	41.280	41.258	41.237	41.215	41.194	41.172	41.151	41		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6830.0	14637.250	37.228	37.207	37.185	37.164	37.142	37.121	37.100	37.078	37.057	0.275952	1.884749
0.1	37.035	37.014	36.993	36.971	36.950	36.928	36.907	36.885	36.864	36.843	0.275951	1.884776
0.2	36.821	36.800	36.778	36.757	36.735	36.714	36.693	36.671	36.650	36.628	0.275951	1.884803
0.3	36.607	36.585	36.564	36.542	36.521	36.500	36.478	36.457	36.435	36.414	0.275951	1.884830
0.4	36.392	36.371	36.349	36.328	36.307	36.285	36.264	36.242	36.221	36.200	0.275951	1.884857
0.5	36.178	36.157	36.135	36.114	36.093	36.071	36.050	36.028	36.007	35.985	0.275951	1.884884
0.6	35.964	35.942	35.921	35.900	35.878	35.857	35.835	35.814	35.793	35.771	0.275951	1.884910
0.7	35.750	35.728	35.707	35.685	35.664	35.643	35.621	35.600	35.578	35.557	0.275951	1.884937
0.8	35.535	35.514	35.493	35.471	35.450	35.428	35.407	35.385	35.364	35.343	0.275951	1.884964
0.9	35.321	35.300	35.278	35.257	35.235	35.214	35.193	35.171	35.150	35.128	0.275951	1.884991
6831.0	14635.107	35.086	35.064	35.042	35.021	35.000	34.978	34.957	34.935	34.914	0.275951	1.885018
1.1	34.893	34.871	34.850	34.828	34.807	34.786	34.764	34.743	34.721	34.700	0.275950	1.885045
1.2	34.678	34.657	34.636	34.614	34.593	34.571	34.550	34.528	34.507	34.485	0.275950	1.885072
1.3	34.464	34.443	34.421	34.400	34.378	34.357	34.336	34.314	34.293	34.271	0.275950	1.885099
1.4	34.250	34.229	34.207	34.186	34.164	34.143	34.121	34.100	34.078	34.057	0.275950	1.885126
1.5	34.036	34.014	33.993	33.971	33.950	33.929	33.907	33.886	33.864	33.843	0.275950	1.885153
1.6	33.822	33.800	33.779	33.757	33.736	33.714	33.693	33.672	33.650	33.629	0.275950	1.885180
1.7	33.607	33.586	33.564	33.543	33.522	33.500	33.479	33.457	33.436	33.415	0.275950	1.885207
1.8	33.393	33.372	33.350	33.329	33.307	33.286	33.265	33.243	33.222	33.200	0.275950	1.885233
1.9	33.179	33.157	33.136	33.115	33.093	33.072	33.050	33.029	33.008	32.986	0.275950	1.885260
6832.0	14632.965	32.943	32.922	32.901	32.879	32.858	32.836	32.815	32.793	32.772	0.275950	1.885287
2.1	32.751	32.729	32.708	32.686	32.665	32.643	32.622	32.601	32.579	32.558	0.275949	1.885314
2.2	32.536	32.515	32.494	32.472	32.451	32.429	32.408	32.386	32.365	32.344	0.275949	1.885341
2.3	32.322	32.301	32.279	32.258	32.237	32.215	32.194	32.172	32.151	32.130	0.275949	1.885368
2.4	32.108	32.087	32.065	32.044	32.022	32.001	31.980	31.958	31.937	31.915	0.275949	1.885395
2.5	31.894	31.873	31.851	31.830	31.808	31.787	31.766	31.744	31.723	31.701	0.275949	1.885422
2.6	31.680	31.658	31.637	31.615	31.594	31.573	31.551	31.530	31.509	31.487	0.275949	1.885449
2.7	31.466	31.444	31.423	31.401	31.380	31.359	31.337	31.316	31.294	31.273	0.275949	1.885476
2.8	31.251	31.230	31.209	31.187	31.166	31.144	31.123	31.102	31.080	31.059	0.275949	1.885503
2.9	31.037	31.016	30.995	30.973	30.952	30.930	30.909	30.887	30.866	30.845	0.275949	1.885529
6833.0	14630.823	30.802	30.780	30.759	30.738	30.716	30.695	30.673	30.652	30.630	0.275949	1.885556
3.1	30.609	30.588	30.566	30.545	30.523	30.502	30.481	30.459	30.438	30.417	0.275948	1.885583
3.2	30.395	30.374	30.352	30.331	30.309	30.288	30.266	30.245	30.224	30.202	0.275948	1.885610
3.3	30.181	30.160	30.138	30.117	30.095	30.074	30.052	30.031	30.010	29.988	0.275948	1.885637
3.4	29.967	29.945	29.924	29.903	29.881	29.860	29.838	29.817	29.795	29.774	0.275948	1.885664
3.5	29.753	29.731	29.710	29.688	29.667	29.646	29.624	29.603	29.581	29.560	0.275948	1.885691
3.6	29.539	29.517	29.496	29.474	29.453	29.432	29.410	29.389	29.367	29.346	0.275948	1.885718
3.7	29.324	29.303	29.282	29.260	29.239	29.218	29.196	29.175	29.153	29.132	0.275948	1.885745
3.8	29.110	29.089	29.068	29.046	29.025	29.003	28.982	28.961	28.939	28.918	0.275948	1.885772
3.9	28.896	28.875	28.854	28.832	28.811	28.789	28.768	28.746	28.725	28.704	0.275948	1.885799
6834.0	14628.682	28.661	28.640	28.618	28.597	28.575	28.554	28.533	28.511	28.490	0.275948	1.885825
4.1	28.468	28.447	28.425	28.404	28.383	28.361	28.340	28.318	28.297	28.276	0.275947	1.885852
4.2	28.254	28.233	28.211	28.190	28.169	28.147	28.126	28.104	28.083	28.062	0.275947	1.885879
4.3	28.040	28.019	27.997	27.976	27.954	27.933	27.912	27.890	27.869	27.848	0.275947	1.885906
4.4	27.826	27.805	27.783	27.762	27.741	27.719	27.698	27.676	27.655	27.634	0.275947	1.885933
4.5	27.612	27.591	27.569	27.548	27.526	27.505	27.484	27.462	27.441	27.419	0.275947	1.885960
4.6	27.398	27.377	27.355	27.334	27.312	27.291	27.270	27.248	27.227	27.206	0.275947	1.885987
4.7	27.184	27.163	27.141	27.120	27.099	27.077	27.056	27.034	27.013	26.991	0.275947	1.886014
4.8	26.970	26.949	26.927	26.906	26.884	26.863	26.842	26.820	26.799	26.777	0.275947	1.886041
4.9	26.756	26.735	26.713	26.692	26.671	26.649	26.628	26.606	26.585	26.564	0.275947	1.886068
6835.0	14626.542	26.521	26.499	26.478	26.456	26.435	26.414	26.392	26.371	26.349	0.275947	1.886095
5.1	26.328	26.307	26.285	26.264	26.243	26.221	26.200	26.178	26.157	26.136	0.275946	1.886122
5.2	26.114	26.093	26.071	26.050	26.029	26.007	25.986	25.964	25.943	25.922	0.275946	1.886148
5.3	25.900	25.879	25.857	25.836	25.815	25.793	25.772	25.750	25.729	25.708	0.275946	1.886175
5.4	25.686	25.665	25.643	25.622	25.601	25.579	25.558	25.536	25.515	25.494	0.275946	1.886202
5.5	25.472	25.451	25.429	25.408	25.387	25.365	25.344	25.323	25.301	25.280	0.275946	1.886229
5.6	25.258	25.237	25.216	25.194	25.173	25.151	25.130	25.108	25.087	25.066	0.275946	1.886256
5.7	25.044	25.023	25.001	24.980	24.959	24.937	24.916	24.895	24.873	24.852	0.275946	1.886283
5.8	24.830	24.809	24.788	24.766	24.745	24.723	24.702	24.681	24.659	24.638	0.275946	1.886310
5.9	24.616	24.595	24.573	24.552	24.531	24.509	24.488	24.467	24.445	24.424	0.275946	1.886337
6836.0	14624.402	24.381	24.360	24.338	24.317	24.295	24.274	24.253	24.231	24.210	0.275946	1.886364
6.1	24.189	24.167	24.146	24.124	24.103	24.082	24.060	24.039	24.017	23.996	0.275946	1.886391
6.2	23.975	23.953	23.932	23.910	23.889	23.868	23.846	23.825	23.803	23.782	0.275945	1.886418
6.3	23.761	23.739	23.718	23.696	23.675	23.654	23.632	23.611	23.590	23.568	0.275945	1.886444
6.4	23.547	23.525	23.504	23.483	23.461	23.440	23.418	23.397	23.376	23.354	0.275945	1.886471
6.5	23.333	23.312	23.290	23.269	23.247	23.226	23.204	23.183	23.162	23.140	0.275945	1.886498
6.6	23.119	23.098	23.076	23.055	23.033	23.012	22.991	22.969	22.948	22.927	0.275945	1.886525
6.7	22.905	22.884	22.862	22.841	22.820	22.798	22.777	22.755	22.734	22.713	0.275945	1.886552
6.8	22.691	22.670	22.648	22.627	22.606	22.584	22.563	22.542	22.520	22.499	0.275945	1.886579
6.9	22.477	22.456	22.435	22.413	22.392	22.370	22.349	22.328	22.306	22.285	0.275945	1.886606
6837.0	14622.263	22.242	22.221	22.199	22.178	22.156	22.135	22.114	22.092	22.071	0.275945	1.886633
7.1	22.050	22.028	22.007	21.985	21.964	21.943	21.921	21.900	21.879	21.857	0.275944	1.886660
7.2	21.836	21.814	21.793	21.771	21.750	21.729	21.707	21.686	21.665	21.643	0.275944	1.886687
7.3	21.622	21.600	21.579	21.558	21.536	21.515	21.494	21.472	21.451	21.429	0.275944	1.886714
7.4	21.408	21.387	21.365	21.344	21.323	21.301	21.280	21.258	21.237	21.216	0.275944	1.886741
7.5	21.194	21.173	21.151	21.130	21.109	21.087	21.066	21.045	21.023	21.002	0.275944	1.886767
7.6	20.980	20.959	20.938	20.916	20.895	20.874	20.852	20.831	20.809	20.788	0.275944	1.886794
7.7	20.766	20.745	20.724	20.702	20.681	20.660	20.638	20.617	20.595	20.574	0.275944	1.886821
7.8	20.553	20.531	20.510	20.489	20.467	20.446	20.424	20.403	20.382	20.360	0.275944	1.886848
7.9	20.339	20.317	20.296	20.275	20.253	20.232	20.211	20.189	20.168	20.146	0.275944	1.886875
6838.0	14620.125	20.104	20.082	20.061	20.040	20.018	19.997	19.975	19.954	19.933	0.275944	1.886902
8.1	19.911	19.890	19.869	19.847	19.826	19.804	19.783	19.761	19.740	19		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6840.0	14615.850	15.829	15.807	15.786	15.765	15.743	15.722	15.701	15.679	15.658	0.275942	1.887440
0.1	15.636	15.615	15.594	15.572	15.551	15.530	15.508	15.487	15.466	15.444	0.275941	1.887467
0.2	15.423	15.401	15.380	15.359	15.337	15.316	15.295	15.273	15.252	15.231	0.275941	1.887494
0.3	15.209	15.188	15.166	15.145	15.124	15.102	15.081	15.060	15.038	15.017	0.275941	1.887521
0.4	14.995	14.974	14.953	14.932	14.910	14.889	14.867	14.846	14.825	14.803	0.275941	1.887548
0.5	14.782	14.760	14.739	14.718	14.696	14.675	14.654	14.632	14.611	14.589	0.275941	1.887575
0.6	14.568	14.547	14.526	14.504	14.483	14.461	14.440	14.419	14.397	14.376	0.275941	1.887602
0.7	14.355	14.333	14.312	14.290	14.269	14.248	14.226	14.205	14.184	14.162	0.275941	1.887629
0.8	14.141	14.120	14.098	14.077	14.055	14.034	14.013	13.991	13.970	13.949	0.275941	1.887656
0.9	13.927	13.906	13.885	13.863	13.842	13.821	13.799	13.778	13.756	13.735	0.275941	1.887682
6841.0	14613.714	13.692	13.671	13.650	13.628	13.607	13.586	13.564	13.543	13.521	0.275941	1.887709
1.1	13.500	13.479	13.457	13.436	13.415	13.393	13.372	13.350	13.329	13.308	0.275940	1.887736
1.2	13.286	13.265	13.244	13.222	13.201	13.180	13.158	13.137	13.115	13.094	0.275940	1.887763
1.3	13.073	13.052	13.030	13.009	12.987	12.966	12.945	12.923	12.902	12.881	0.275940	1.887790
1.4	12.859	12.838	12.816	12.795	12.774	12.752	12.731	12.710	12.688	12.667	0.275940	1.887817
1.5	12.646	12.624	12.603	12.582	12.560	12.539	12.518	12.496	12.475	12.453	0.275940	1.887844
1.6	12.432	12.411	12.389	12.368	12.347	12.325	12.304	12.282	12.261	12.240	0.275940	1.887871
1.7	12.219	12.197	12.176	12.154	12.133	12.112	12.090	12.069	12.048	12.026	0.275940	1.887898
1.8	12.005	11.984	11.962	11.941	11.920	11.898	11.877	11.855	11.834	11.813	0.275940	1.887925
1.9	11.792	11.770	11.749	11.728	11.706	11.685	11.663	11.642	11.621	11.599	0.275940	1.887952
6842.0	14611.578	11.557	11.535	11.514	11.492	11.471	11.450	11.428	11.407	11.386	0.275940	1.887979
2.1	11.364	11.343	11.322	11.300	11.279	11.258	11.236	11.215	11.194	11.172	0.275939	1.888005
2.2	11.151	11.130	11.108	11.087	11.065	11.044	11.023	11.001	10.980	10.959	0.275939	1.888032
2.3	10.937	10.916	10.895	10.873	10.852	10.831	10.809	10.788	10.767	10.745	0.275939	1.888059
2.4	10.724	10.703	10.681	10.660	10.639	10.617	10.596	10.574	10.553	10.532	0.275939	1.888086
2.5	10.510	10.489	10.468	10.446	10.425	10.404	10.382	10.361	10.339	10.318	0.275939	1.888113
2.6	10.297	10.275	10.254	10.233	10.211	10.190	10.169	10.147	10.126	10.105	0.275939	1.888140
2.7	10.083	10.062	10.041	10.019	9.998	9.977	9.955	9.934	9.912	9.891	0.275939	1.888167
2.8	09.870	09.849	09.827	09.806	09.784	09.763	09.742	09.720	09.699	09.677	0.275939	1.888194
2.9	09.656	09.635	09.613	09.592	09.571	09.549	09.528	09.507	09.485	09.464	0.275939	1.888221
6843.0	14609.443	09.421	09.400	09.379	09.357	09.336	09.315	09.293	09.272	09.251	0.275939	1.888248
3.1	09.229	09.208	09.187	09.165	09.144	09.122	09.101	09.080	09.058	09.037	0.275938	1.888275
3.2	09.016	08.994	08.973	08.952	08.930	08.909	08.888	08.866	08.845	08.824	0.275938	1.888301
3.3	08.802	08.781	08.760	08.738	08.717	08.695	08.674	08.653	08.631	08.610	0.275938	1.888328
3.4	08.589	08.567	08.546	08.525	08.503	08.482	08.461	08.439	08.418	08.397	0.275938	1.888355
3.5	08.375	08.354	08.333	08.311	08.290	08.269	08.247	08.226	08.205	08.183	0.275938	1.888382
3.6	08.162	08.141	08.119	08.098	08.077	08.055	08.034	08.012	07.991	07.970	0.275938	1.888409
3.7	07.948	07.927	07.906	07.884	07.863	07.842	07.820	07.799	07.778	07.756	0.275938	1.888436
3.8	07.735	07.714	07.692	07.671	07.650	07.628	07.607	07.586	07.564	07.543	0.275938	1.888463
3.9	07.521	07.500	07.479	07.458	07.436	07.415	07.394	07.372	07.351	07.330	0.275938	1.888490
6844.0	14607.308	07.287	07.265	07.244	07.223	07.201	07.180	07.159	07.137	07.116	0.275938	1.888517
4.1	07.095	07.073	07.052	07.031	07.009	06.988	06.967	06.945	06.924	06.903	0.275937	1.888544
4.2	06.881	06.860	06.839	06.817	06.796	06.775	06.753	06.732	06.710	06.689	0.275937	1.888571
4.3	06.668	06.646	06.625	06.604	06.583	06.561	06.540	06.519	06.497	06.476	0.275937	1.888598
4.4	06.454	06.433	06.412	06.391	06.369	06.348	06.326	06.305	06.284	06.262	0.275937	1.888624
4.5	06.241	06.220	06.198	06.177	06.156	06.134	06.113	06.092	06.070	06.049	0.275937	1.888651
4.6	06.028	06.006	05.985	05.964	05.942	05.921	05.900	05.878	05.857	05.836	0.275937	1.888678
4.7	05.814	05.793	05.771	05.750	05.729	05.708	05.686	05.665	05.644	05.622	0.275937	1.888705
4.8	05.601	05.580	05.558	05.537	05.516	05.494	05.473	05.452	05.430	05.409	0.275937	1.888732
4.9	05.387	05.366	05.345	05.323	05.302	05.281	05.259	05.238	05.217	05.195	0.275937	1.888759
6845.0	14605.174	05.153	05.131	05.110	05.089	05.068	05.046	05.025	05.003	04.982	0.275937	1.888786
5.1	04.961	04.939	04.918	04.897	04.875	04.854	04.833	04.811	04.790	04.769	0.275936	1.888813
5.2	04.747	04.726	04.705	04.683	04.662	04.641	04.619	04.598	04.577	04.555	0.275936	1.888840
5.3	04.534	04.513	04.491	04.470	04.449	04.427	04.406	04.385	04.363	04.342	0.275936	1.888867
5.4	04.321	04.299	04.278	04.257	04.235	04.214	04.193	04.171	04.150	04.129	0.275936	1.888894
5.5	04.107	04.086	04.065	04.043	04.022	04.001	03.979	03.958	03.937	03.915	0.275936	1.888920
5.6	03.894	03.873	03.851	03.830	03.809	03.787	03.766	03.745	03.723	03.702	0.275936	1.888947
5.7	03.681	03.659	03.638	03.617	03.595	03.574	03.553	03.531	03.510	03.489	0.275936	1.888974
5.8	03.467	03.446	03.425	03.403	03.382	03.361	03.339	03.318	03.297	03.275	0.275936	1.889001
5.9	03.254	03.233	03.211	03.190	03.169	03.147	03.126	03.105	03.083	03.062	0.275936	1.889028
6846.0	14603.041	03.019	02.998	02.977	02.955	02.934	02.913	02.891	02.870	02.849	0.275936	1.889055
6.1	02.827	02.806	02.785	02.763	02.742	02.721	02.699	02.678	02.657	02.635	0.275935	1.889082
6.2	02.614	02.593	02.571	02.550	02.529	02.507	02.486	02.465	02.443	02.422	0.275935	1.889109
6.3	02.401	02.380	02.358	02.337	02.316	02.294	02.273	02.252	02.230	02.209	0.275935	1.889136
6.4	02.188	02.166	02.145	02.124	02.102	02.081	02.059	02.038	02.017	01.996	0.275935	1.889163
6.5	01.974	01.953	01.932	01.910	01.889	01.868	01.846	01.825	01.804	01.782	0.275935	1.889190
6.6	01.761	01.740	01.718	01.697	01.676	01.654	01.633	01.612	01.590	01.569	0.275935	1.889217
6.7	01.548	01.526	01.505	01.484	01.462	01.441	01.420	01.398	01.377	01.356	0.275935	1.889243
6.8	01.334	01.313	01.292	01.271	01.249	01.228	01.207	01.185	01.164	01.142	0.275935	1.889270
6.9	01.121	01.100	01.078	01.057	01.036	01.015	00.993	00.972	00.951	00.929	0.275935	1.889297
6847.0	14600.908	00.887	00.865	00.844	00.823	00.801	00.780	00.759	00.737	00.716	0.275935	1.889324
7.1	00.695	00.673	00.652	00.631	00.609	00.588	00.567	00.545	00.524	00.503	0.275935	1.889351
7.2	00.481	00.460	00.439	00.417	00.396	00.375	00.354	00.332	00.311	00.290	0.275934	1.889378
7.3	00.268	00.247	00.226	00.204	00.183	00.161	00.140	00.119	00.098	00.076	0.275934	1.889405
7.4	00.055	00.034	00.012	*99.991	*99.970	*99.948	*99.927	*99.906	*99.884	*99.863	0.275934	1.889432
7.5	14599.842	99.821	99.799	99.778	99.756	99.734	99.714	99.693	99.671	99.650	0.275934	1.889459
7.6	99.629	99.607	99.586	99.565	99.543	99.522	99.501	99.479	99.458	99.437	0.275934	1.889486
7.7	99.415	99.394	99.373	99.351	99.330	99.309	99.287	99.266	99.245	99.223	0.275934	1.889513
7.8	99.202	99.181	99.160	99.138	99.117	99.096	99.074	99.053	99.032	99.010	0.275934	1.889539
7.9	98.989	98.968	98.946	98.925	98.904	98.882	98.861	98.840	98.818	98.797	0.275934	1.889566
6848.0	14598.776	98.754	98.733	98.712	98.690	98.669	98.648	98.627	98.605	98.584	0.275934	1.889593
8.1	98.563	98.541	98.520	98.499	98.477	98.456	98.435	98.413	98.392	98.37		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6850.0	14594.513	94.492	94.471	94.449	94.428	94.407	94.386	94.364	94.343	94.322	0.275932	1.890132
0.1	94.300	94.279	94.258	94.236	94.215	94.194	94.172	94.151	94.130	94.109	0.275932	1.890159
0.2	94.087	94.066	94.045	94.023	94.002	93.981	93.959	93.938	93.917	93.896	0.275931	1.890185
0.3	93.874	93.853	93.832	93.810	93.789	93.768	93.746	93.725	93.704	93.683	0.275931	1.890212
0.4	93.661	93.640	93.619	93.597	93.576	93.555	93.533	93.512	93.491	93.469	0.275931	1.890239
0.5	93.448	93.427	93.406	93.384	93.363	93.342	93.320	93.299	93.278	93.256	0.275931	1.890266
0.6	93.235	93.214	93.193	93.171	93.150	93.129	93.107	93.086	93.065	93.043	0.275931	1.890293
0.7	93.022	93.001	92.979	92.958	92.937	92.916	92.894	92.873	92.852	92.830	0.275931	1.890320
0.8	92.809	92.788	92.767	92.745	92.724	92.703	92.681	92.660	92.639	92.617	0.275931	1.890347
0.9	92.596	92.575	92.553	92.532	92.511	92.490	92.468	92.447	92.426	92.405	0.275931	1.890374
6851.0	14592.383	92.362	92.341	92.319	92.298	92.277	92.255	92.234	92.213	92.191	0.275931	1.890401
1.1	92.170	92.149	92.128	92.106	92.085	92.064	92.042	92.021	92.000	91.979	0.275931	1.890428
1.2	91.957	91.936	91.915	91.893	91.872	91.851	91.829	91.808	91.787	91.766	0.275930	1.890455
1.3	91.744	91.723	91.702	91.680	91.659	91.638	91.616	91.595	91.574	91.552	0.275930	1.890481
1.4	91.531	91.510	91.489	91.467	91.446	91.425	91.403	91.382	91.361	91.340	0.275930	1.890508
1.5	91.318	91.297	91.276	91.254	91.233	91.212	91.190	91.169	91.148	91.126	0.275930	1.890535
1.6	91.105	91.084	91.063	91.041	91.020	90.999	90.977	90.956	90.935	90.914	0.275930	1.890562
1.7	90.892	90.871	90.850	90.828	90.807	90.786	90.765	90.743	90.722	90.701	0.275930	1.890589
1.8	90.679	90.658	90.637	90.615	90.594	90.573	90.552	90.530	90.509	90.488	0.275930	1.890616
1.9	90.466	90.445	90.424	90.403	90.381	90.360	90.339	90.317	90.296	90.275	0.275930	1.890643
6852.0	14590.253	90.232	90.211	90.190	90.168	90.147	90.126	90.104	90.083	90.062	0.275930	1.890670
2.1	90.041	90.019	89.998	89.977	89.955	89.934	89.913	89.891	89.870	89.849	0.275930	1.890697
2.2	89.828	89.806	89.785	89.764	89.742	89.721	89.700	89.679	89.657	89.636	0.275929	1.890724
2.3	89.615	89.593	89.572	89.551	89.530	89.508	89.487	89.466	89.444	89.423	0.275929	1.890751
2.4	89.402	89.380	89.359	89.338	89.317	89.295	89.274	89.253	89.231	89.210	0.275929	1.890778
2.5	89.189	89.168	89.146	89.125	89.104	89.083	89.061	89.040	89.019	88.997	0.275929	1.890804
2.6	88.976	88.955	88.933	88.912	88.891	88.870	88.848	88.827	88.806	88.784	0.275929	1.890831
2.7	88.763	88.742	88.720	88.699	88.678	88.657	88.635	88.614	88.593	88.571	0.275929	1.890858
2.8	88.550	88.529	88.508	88.486	88.465	88.444	88.422	88.401	88.380	88.359	0.275929	1.890885
2.9	88.337	88.316	88.295	88.273	88.252	88.231	88.210	88.188	88.167	88.146	0.275929	1.890912
6853.0	14588.125	88.103	88.082	88.061	88.039	88.018	87.997	87.975	87.954	87.933	0.275929	1.890939
3.1	87.911	87.890	87.869	87.848	87.826	87.805	87.784	87.762	87.741	87.720	0.275929	1.890966
3.2	87.699	87.677	87.656	87.635	87.614	87.592	87.571	87.550	87.528	87.507	0.275928	1.890993
3.3	87.486	87.465	87.443	87.422	87.401	87.379	87.358	87.337	87.316	87.294	0.275928	1.891020
3.4	87.273	87.252	87.230	87.209	87.188	87.167	87.145	87.124	87.103	87.082	0.275928	1.891047
3.5	87.060	87.039	87.017	86.996	86.975	86.954	86.932	86.911	86.890	86.869	0.275928	1.891074
3.6	86.847	86.826	86.805	86.783	86.762	86.741	86.720	86.698	86.677	86.656	0.275928	1.891101
3.7	86.635	86.613	86.592	86.571	86.549	86.528	86.507	86.485	86.464	86.443	0.275928	1.891127
3.8	86.422	86.400	86.379	86.358	86.337	86.315	86.294	86.273	86.251	86.230	0.275928	1.891154
3.9	86.209	86.187	86.166	86.145	86.124	86.102	86.081	86.060	86.038	86.017	0.275928	1.891181
6854.0	14585.996	85.975	85.953	85.932	85.911	85.890	85.868	85.847	85.826	85.804	0.275928	1.891208
4.1	85.783	85.762	85.741	85.719	85.698	85.677	85.656	85.634	85.613	85.592	0.275928	1.891235
4.2	85.570	85.549	85.528	85.506	85.485	85.464	85.443	85.421	85.400	85.379	0.275927	1.891262
4.3	85.358	85.336	85.315	85.294	85.272	85.251	85.230	85.209	85.187	85.166	0.275927	1.891289
4.4	85.145	85.123	85.102	85.081	85.060	85.038	85.017	84.996	84.974	84.953	0.275927	1.891316
4.5	84.932	84.911	84.890	84.868	84.847	84.826	84.804	84.783	84.762	84.741	0.275927	1.891343
4.6	84.719	84.698	84.677	84.655	84.634	84.613	84.592	84.570	84.549	84.528	0.275927	1.891370
4.7	84.506	84.485	84.464	84.443	84.422	84.400	84.379	84.358	84.336	84.315	0.275927	1.891397
4.8	84.294	84.273	84.251	84.230	84.208	84.187	84.166	84.145	84.124	84.102	0.275927	1.891424
4.9	84.081	84.060	84.038	84.017	83.996	83.975	83.953	83.932	83.911	83.890	0.275927	1.891450
6855.0	14583.868	83.847	83.826	83.804	83.783	83.762	83.741	83.719	83.698	83.677	0.275927	1.891477
5.1	83.655	83.634	83.613	83.592	83.570	83.549	83.528	83.506	83.485	83.464	0.275927	1.891504
5.2	83.443	83.422	83.400	83.379	83.358	83.336	83.315	83.294	83.272	83.251	0.275926	1.891531
5.3	83.230	83.209	83.187	83.166	83.145	83.124	83.102	83.081	83.060	83.039	0.275926	1.891558
5.4	83.017	82.996	82.975	82.953	82.932	82.911	82.890	82.868	82.847	82.826	0.275926	1.891585
5.5	82.805	82.783	82.762	82.741	82.719	82.698	82.677	82.656	82.634	82.613	0.275926	1.891612
5.6	82.592	82.571	82.549	82.528	82.507	82.485	82.464	82.442	82.422	82.401	0.275926	1.891639
5.7	82.379	82.358	82.337	82.315	82.294	82.273	82.251	82.230	82.209	82.188	0.275926	1.891666
5.8	82.167	82.145	82.124	82.103	82.081	82.060	82.039	82.018	81.996	81.975	0.275926	1.891693
5.9	81.954	81.932	81.911	81.890	81.869	81.847	81.826	81.805	81.783	81.762	0.275926	1.891720
6856.0	14581.741	81.720	81.698	81.677	81.656	81.635	81.614	81.592	81.571	81.550	0.275926	1.891746
6.1	81.528	81.507	81.486	81.465	81.443	81.422	81.401	81.379	81.358	81.337	0.275926	1.891773
6.2	81.316	81.294	81.273	81.252	81.231	81.209	81.188	81.167	81.146	81.124	0.275925	1.891800
6.3	81.103	81.082	81.061	81.039	81.018	80.997	80.975	80.954	80.933	80.912	0.275925	1.891827
6.4	80.890	80.869	80.848	80.827	80.805	80.784	80.763	80.741	80.720	80.699	0.275925	1.891854
6.5	80.678	80.656	80.635	80.614	80.593	80.572	80.550	80.529	80.508	80.486	0.275925	1.891881
6.6	80.465	80.444	80.422	80.401	80.380	80.359	80.337	80.316	80.295	80.274	0.275925	1.891908
6.7	80.252	80.231	80.210	80.189	80.167	80.146	80.125	80.104	80.082	80.061	0.275925	1.891935
6.8	80.040	80.019	79.997	79.976	79.955	79.933	79.912	79.891	79.870	79.848	0.275925	1.891962
6.9	79.827	79.806	79.785	79.764	79.742	79.721	79.700	79.679	79.657	79.636	0.275925	1.891989
6857.0	14579.615	79.593	79.572	79.551	79.530	79.508	79.487	79.466	79.445	79.423	0.275925	1.892016
7.1	79.402	79.381	79.360	79.338	79.317	79.296	79.275	79.253	79.232	79.211	0.275925	1.892043
7.2	79.189	79.168	79.147	79.126	79.104	79.083	79.062	79.041	79.019	78.998	0.275924	1.892069
7.3	78.977	78.956	78.934	78.913	78.892	78.871	78.849	78.828	78.807	78.786	0.275924	1.892096
7.4	78.764	78.743	78.722	78.700	78.679	78.658	78.637	78.615	78.594	78.573	0.275924	1.892123
7.5	78.552	78.530	78.509	78.488	78.467	78.445	78.424	78.403	78.382	78.360	0.275924	1.892150
7.6	78.339	78.318	78.297	78.275	78.254	78.233	78.211	78.190	78.169	78.148	0.275924	1.892177
7.7	78.126	78.105	78.084	78.063	78.042	78.020	77.999	77.978	77.956	77.935	0.275924	1.892204
7.8	77.914	77.893	77.871	77.850	77.829	77.808	77.786	77.765	77.744	77.723	0.275924	1.892231
7.9	77.701	77.680	77.659	77.638	77.616	77.595	77.574	77.552	77.531	77.510	0.275924	1.892258
6858.0	14577.489	77.468	77.446	77.425	77.404	77.383	77.361	77.340	77.319	77.297	0.275924	1.892285
8.1	77.276	77.255	77.234	77.213	77.191	77.170	77.149	77.127	77.106	77		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6860.0	14573.239	73.218	73.196	73.175	73.154	73.133	73.111	73.090	73.069	73.047	0.275922	1.892823
0.1	73.026	73.005	72.984	72.963	72.941	72.920	72.899	72.878	72.856	72.835	0.275922	1.892850
0.2	72.814	72.793	72.771	72.750	72.729	72.708	72.687	72.665	72.644	72.623	0.275922	1.892877
0.3	72.602	72.580	72.559	72.538	72.516	72.495	72.474	72.453	72.432	72.410	0.275921	1.892904
0.4	72.389	72.368	72.347	72.325	72.304	72.283	72.262	72.240	72.219	72.198	0.275921	1.892931
0.5	72.177	72.156	72.134	72.113	72.092	72.071	72.049	72.028	72.007	71.985	0.275921	1.892958
0.6	71.964	71.943	71.922	71.901	71.879	71.858	71.837	71.816	71.794	71.773	0.275921	1.892985
0.7	71.752	71.731	71.709	71.688	71.667	71.646	71.624	71.603	71.582	71.561	0.275921	1.893011
0.8	71.540	71.518	71.497	71.476	71.454	71.433	71.412	71.391	71.370	71.348	0.275921	1.893038
0.9	71.327	71.306	71.285	71.264	71.242	71.221	71.200	71.178	71.157	71.136	0.275921	1.893065
6861.0	14571.115	71.094	71.072	71.051	71.030	71.009	70.987	70.966	70.945	70.924	0.275921	1.893092
1.1	70.902	70.881	70.860	70.839	70.818	70.796	70.775	70.754	70.732	70.711	0.275921	1.893119
1.2	70.690	70.669	70.647	70.626	70.605	70.584	70.563	70.541	70.520	70.499	0.275921	1.893146
1.3	70.478	70.456	70.435	70.414	70.393	70.371	70.350	70.329	70.308	70.287	0.275920	1.893173
1.4	70.265	70.244	70.223	70.202	70.180	70.159	70.138	70.117	70.095	70.074	0.275920	1.893200
1.5	70.053	70.032	70.010	69.989	69.968	69.947	69.926	69.904	69.883	69.862	0.275920	1.893227
1.6	69.841	69.819	69.798	69.777	69.756	69.734	69.713	69.692	69.671	69.650	0.275920	1.893254
1.7	69.628	69.607	69.586	69.564	69.543	69.522	69.501	69.480	69.458	69.437	0.275920	1.893281
1.8	69.416	69.395	69.374	69.352	69.331	69.310	69.288	69.267	69.246	69.225	0.275920	1.893308
1.9	69.204	69.182	69.161	69.140	69.119	69.097	69.076	69.055	69.034	69.013	0.275920	1.893334
6862.0	14568.991	68.970	68.949	68.928	68.906	68.885	68.864	68.843	68.821	68.800	0.275920	1.893361
2.1	68.779	68.758	68.737	68.715	68.694	68.673	68.651	68.630	68.609	68.588	0.275920	1.893388
2.2	68.567	68.545	68.524	68.503	68.482	68.461	68.439	68.418	68.397	68.375	0.275920	1.893415
2.3	68.354	68.333	68.312	68.291	68.269	68.248	68.227	68.206	68.185	68.163	0.275919	1.893442
2.4	68.142	68.121	68.100	68.078	68.057	68.036	68.015	67.994	67.972	67.951	0.275919	1.893469
2.5	67.930	67.909	67.887	67.866	67.845	67.824	67.802	67.781	67.760	67.739	0.275919	1.893496
2.6	67.717	67.696	67.675	67.654	67.633	67.611	67.590	67.569	67.548	67.526	0.275919	1.893523
2.7	67.505	67.484	67.463	67.441	67.420	67.399	67.378	67.357	67.335	67.314	0.275919	1.893550
2.8	67.293	67.272	67.250	67.229	67.208	67.187	67.166	67.144	67.123	67.102	0.275919	1.893577
2.9	67.081	67.059	67.038	67.017	66.996	66.974	66.953	66.932	66.911	66.890	0.275919	1.893604
6863.0	14566.868	66.847	66.826	66.805	66.783	66.762	66.741	66.720	66.699	66.677	0.275919	1.893631
3.1	66.656	66.635	66.614	66.593	66.571	66.550	66.529	66.508	66.486	66.465	0.275919	1.893657
3.2	66.444	66.423	66.401	66.380	66.359	66.338	66.317	66.295	66.274	66.253	0.275919	1.893684
3.3	66.232	66.211	66.189	66.168	66.147	66.126	66.104	66.083	66.062	66.041	0.275918	1.893711
3.4	66.019	65.998	65.977	65.956	65.935	65.913	65.892	65.871	65.850	65.828	0.275918	1.893738
3.5	65.807	65.786	65.765	65.744	65.722	65.701	65.680	65.659	65.638	65.616	0.275918	1.893765
3.6	65.595	65.574	65.553	65.531	65.510	65.489	65.468	65.446	65.425	65.404	0.275918	1.893792
3.7	65.383	65.362	65.340	65.319	65.298	65.277	65.255	65.234	65.213	65.192	0.275918	1.893819
3.8	65.171	65.150	65.128	65.107	65.086	65.064	65.043	65.022	65.001	64.980	0.275918	1.893846
3.9	64.958	64.937	64.916	64.895	64.874	64.852	64.831	64.810	64.789	64.768	0.275918	1.893873
6864.0	14564.746	64.725	64.704	64.683	64.661	64.640	64.619	64.598	64.576	64.555	0.275918	1.893900
4.1	64.534	64.513	64.492	64.470	64.449	64.428	64.407	64.385	64.364	64.343	0.275918	1.893927
4.2	64.322	64.301	64.279	64.258	64.237	64.216	64.195	64.173	64.152	64.131	0.275918	1.893954
4.3	64.110	64.089	64.067	64.046	64.025	64.004	63.982	63.961	63.940	63.919	0.275917	1.893980
4.4	63.897	63.876	63.855	63.834	63.813	63.792	63.770	63.749	63.728	63.707	0.275917	1.894007
4.5	63.685	63.664	63.643	63.622	63.600	63.579	63.558	63.537	63.516	63.494	0.275917	1.894034
4.6	63.473	63.452	63.431	63.410	63.388	63.367	63.346	63.325	63.304	63.282	0.275917	1.894061
4.7	63.261	63.240	63.219	63.197	63.176	63.155	63.134	63.113	63.091	63.070	0.275917	1.894088
4.8	63.049	63.028	63.006	62.985	62.964	62.943	62.922	62.901	62.879	62.858	0.275917	1.894115
4.9	62.837	62.816	62.794	62.773	62.752	62.731	62.709	62.688	62.667	62.646	0.275917	1.894142
6865.0	14562.625	62.603	62.582	62.561	62.540	62.519	62.497	62.476	62.455	62.434	0.275917	1.894169
5.1	62.412	62.391	62.370	62.349	62.328	62.307	62.285	62.264	62.243	62.222	0.275917	1.894196
5.2	62.200	62.179	62.158	62.137	62.116	62.094	62.073	62.052	62.031	62.010	0.275917	1.894223
5.3	61.988	61.967	61.946	61.925	61.903	61.882	61.861	61.840	61.819	61.797	0.275917	1.894250
5.4	61.776	61.755	61.734	61.713	61.691	61.670	61.649	61.628	61.606	61.585	0.275916	1.894276
5.5	61.564	61.543	61.522	61.500	61.479	61.458	61.437	61.416	61.394	61.373	0.275916	1.894303
5.6	61.352	61.331	61.310	61.288	61.267	61.246	61.225	61.203	61.182	61.161	0.275916	1.894330
5.7	61.140	61.119	61.097	61.076	61.055	61.034	61.013	60.991	60.970	60.949	0.275916	1.894357
5.8	60.928	60.907	60.885	60.864	60.843	60.822	60.800	60.779	60.758	60.737	0.275916	1.894384
5.9	60.716	60.694	60.673	60.652	60.631	60.610	60.589	60.567	60.546	60.525	0.275916	1.894411
6866.0	14560.504	60.483	60.461	60.440	60.419	60.398	60.376	60.355	60.334	60.313	0.275916	1.894438
6.1	60.292	60.270	60.249	60.228	60.207	60.186	60.164	60.143	60.122	60.101	0.275916	1.894465
6.2	60.080	60.058	60.037	60.016	59.995	59.974	59.952	59.931	59.910	59.889	0.275916	1.894492
6.3	59.868	59.846	59.825	59.804	59.783	59.761	59.740	59.719	59.698	59.677	0.275916	1.894519
6.4	59.655	59.634	59.613	59.592	59.571	59.549	59.528	59.507	59.486	59.465	0.275915	1.894546
6.5	59.443	59.422	59.401	59.380	59.359	59.337	59.316	59.295	59.274	59.253	0.275915	1.894573
6.6	59.231	59.210	59.189	59.168	59.147	59.125	59.104	59.083	59.062	59.041	0.275915	1.894599
6.7	59.019	58.998	58.977	58.956	58.935	58.913	58.892	58.871	58.850	58.828	0.275915	1.894626
6.8	58.807	58.786	58.765	58.744	58.723	58.701	58.680	58.659	58.638	58.617	0.275915	1.894653
6.9	58.595	58.574	58.553	58.532	58.510	58.489	58.468	58.447	58.426	58.405	0.275915	1.894680
6867.0	14558.383	58.362	58.341	58.320	58.298	58.277	58.256	58.235	58.214	58.193	0.275915	1.894707
7.1	58.171	58.150	58.129	58.108	58.087	58.065	58.044	58.023	58.002	57.980	0.275915	1.894734
7.2	57.959	57.938	57.917	57.896	57.875	57.853	57.832	57.811	57.790	57.768	0.275915	1.894761
7.3	57.747	57.726	57.705	57.684	57.663	57.641	57.620	57.599	57.578	57.557	0.275915	1.894788
7.4	57.535	57.514	57.493	57.472	57.451	57.429	57.408	57.387	57.366	57.345	0.275914	1.894815
7.5	57.323	57.302	57.281	57.260	57.239	57.218	57.196	57.175	57.154	57.133	0.275914	1.894842
7.6	57.111	57.090	57.069	57.048	57.027	57.005	56.984	56.963	56.942	56.921	0.275914	1.894869
7.7	56.899	56.878	56.857	56.836	56.815	56.793	56.772	56.751	56.730	56.709	0.275914	1.894896
7.8	56.688	56.666	56.645	56.624	56.603	56.581	56.560	56.539	56.518	56.497	0.275914	1.894922
7.9	56.475	56.454	56.433	56.412	56.391	56.370	56.348	56.327	56.306	56.285	0.275914	1.894949
6868.0	14556.264	56.242	56.221	56.200	56.179	56.158	56.136	56.115	56.094	56.073	0.275914	1.894976
8.1	56.052	56.030	56.009	55.988	55.967	55.946	55.924	55.903	55.882	55		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6870.0	14552.026	52.005	51.984	51.962	51.941	51.920	51.899	51.878	51.856	51.835	0.275912	1.895515
0.1	51.814	51.793	51.772	51.751	51.729	51.708	51.687	51.666	51.645	51.624	0.275912	1.895542
0.2	51.602	51.581	51.560	51.539	51.518	51.496	51.475	51.454	51.433	51.412	0.275912	1.895568
0.3	51.391	51.369	51.348	51.327	51.306	51.285	51.263	51.242	51.221	51.200	0.275912	1.895595
0.4	51.179	51.157	51.136	51.115	51.094	51.073	51.052	51.030	51.009	50.988	0.275911	1.895622
0.5	50.967	50.946	50.925	50.903	50.882	50.861	50.840	50.819	50.797	50.776	0.275911	1.895649
0.6	50.755	50.734	50.713	50.692	50.670	50.649	50.628	50.607	50.586	50.564	0.275911	1.895676
0.7	50.543	50.522	50.501	50.480	50.459	50.437	50.416	50.395	50.374	50.353	0.275911	1.895703
0.8	50.332	50.310	50.289	50.268	50.247	50.226	50.204	50.183	50.162	50.141	0.275911	1.895730
0.9	50.120	50.099	50.077	50.056	50.035	50.014	49.993	49.972	49.950	49.929	0.275911	1.895757
6871.0	14549.908	49.887	49.866	49.844	49.823	49.802	49.781	49.760	49.739	49.718	0.275911	1.895784
1.1	49.696	49.675	49.654	49.633	49.612	49.590	49.569	49.548	49.527	49.506	0.275911	1.895811
1.2	49.484	49.463	49.442	49.421	49.400	49.379	49.358	49.336	49.315	49.294	0.275911	1.895838
1.3	49.273	49.252	49.230	49.209	49.188	49.167	49.146	49.125	49.103	49.082	0.275911	1.895865
1.4	49.061	49.040	49.019	48.998	48.976	48.955	48.934	48.913	48.892	48.871	0.275911	1.895891
1.5	48.849	48.828	48.807	48.786	48.765	48.744	48.722	48.701	48.680	48.659	0.275910	1.895918
1.6	48.638	48.616	48.595	48.574	48.553	48.532	48.510	48.489	48.468	48.447	0.275910	1.895945
1.7	48.426	48.405	48.384	48.362	48.341	48.320	48.299	48.278	48.257	48.235	0.275910	1.895972
1.8	48.214	48.193	48.172	48.151	48.129	48.108	48.087	48.066	48.045	48.024	0.275910	1.895999
1.9	48.002	47.981	47.960	47.939	47.918	47.897	47.875	47.854	47.833	47.812	0.275910	1.896026
6872.0	14547.791	47.770	47.748	47.727	47.706	47.685	47.664	47.643	47.622	47.600	0.275910	1.896053
2.1	47.579	47.558	47.537	47.516	47.495	47.474	47.452	47.431	47.410	47.389	0.275910	1.896080
2.2	47.368	47.346	47.325	47.304	47.283	47.262	47.241	47.219	47.198	47.177	0.275910	1.896107
2.3	47.156	47.135	47.114	47.092	47.071	47.050	47.029	47.008	46.987	46.965	0.275910	1.896134
2.4	46.944	46.923	46.902	46.881	46.860	46.838	46.817	46.796	46.775	46.754	0.275910	1.896161
2.5	46.733	46.711	46.690	46.669	46.648	46.627	46.606	46.584	46.563	46.542	0.275909	1.896188
2.6	46.521	46.500	46.479	46.457	46.436	46.415	46.394	46.373	46.352	46.330	0.275909	1.896214
2.7	46.309	46.288	46.267	46.246	46.225	46.203	46.182	46.161	46.140	46.119	0.275909	1.896241
2.8	46.098	46.077	46.055	46.034	46.013	45.992	45.970	45.949	45.928	45.907	0.275909	1.896268
2.9	45.886	45.865	45.844	45.823	45.801	45.780	45.759	45.738	45.717	45.696	0.275909	1.896295
6873.0	14545.674	45.653	45.632	45.611	45.590	45.569	45.547	45.526	45.505	45.484	0.275909	1.896322
3.1	45.463	45.441	45.420	45.399	45.378	45.357	45.336	45.314	45.293	45.272	0.275909	1.896349
3.2	45.251	45.230	45.209	45.188	45.167	45.145	45.124	45.103	45.082	45.061	0.275909	1.896376
3.3	45.039	45.018	44.997	44.976	44.955	44.934	44.912	44.891	44.870	44.849	0.275909	1.896403
3.4	44.828	44.807	44.786	44.764	44.743	44.722	44.701	44.680	44.659	44.637	0.275909	1.896430
3.5	44.616	44.595	44.574	44.553	44.531	44.510	44.489	44.468	44.447	44.426	0.275908	1.896457
3.6	44.405	44.383	44.362	44.341	44.320	44.299	44.278	44.256	44.235	44.214	0.275908	1.896484
3.7	44.193	44.172	44.151	44.129	44.108	44.087	44.066	44.045	44.024	44.003	0.275908	1.896511
3.8	43.981	43.960	43.939	43.918	43.897	43.876	43.854	43.833	43.812	43.791	0.275908	1.896537
3.9	43.770	43.749	43.728	43.707	43.685	43.664	43.643	43.622	43.600	43.579	0.275908	1.896564
6874.0	14543.558	43.537	43.516	43.495	43.474	43.453	43.431	43.410	43.389	43.368	0.275908	1.896591
4.1	43.347	43.326	43.304	43.283	43.262	43.241	43.220	43.198	43.177	43.156	0.275908	1.896618
4.2	43.135	43.114	43.093	43.072	43.051	43.029	43.008	42.987	42.966	42.945	0.275908	1.896645
4.3	42.924	42.902	42.881	42.860	42.839	42.818	42.797	42.776	42.754	42.733	0.275908	1.896672
4.4	42.712	42.691	42.670	42.649	42.627	42.606	42.585	42.564	42.543	42.522	0.275908	1.896699
4.5	42.500	42.479	42.458	42.437	42.416	42.395	42.374	42.353	42.331	42.310	0.275907	1.896726
4.6	42.289	42.268	42.247	42.225	42.204	42.183	42.162	42.141	42.120	42.099	0.275907	1.896753
4.7	42.077	42.056	42.035	42.014	41.993	41.972	41.951	41.929	41.908	41.887	0.275907	1.896780
4.8	41.866	41.845	41.824	41.802	41.781	41.760	41.739	41.718	41.697	41.676	0.275907	1.896807
4.9	41.654	41.633	41.612	41.591	41.570	41.549	41.527	41.506	41.485	41.464	0.275907	1.896834
6875.0	14541.443	41.422	41.401	41.379	41.358	41.337	41.316	41.295	41.274	41.252	0.275907	1.896860
5.1	41.231	41.210	41.189	41.168	41.147	41.126	41.104	41.083	41.062	41.041	0.275907	1.896887
5.2	41.020	40.999	40.978	40.956	40.935	40.914	40.893	40.872	40.851	40.829	0.275907	1.896914
5.3	40.808	40.787	40.766	40.745	40.724	40.703	40.681	40.660	40.639	40.618	0.275907	1.896941
5.4	40.597	40.576	40.555	40.533	40.512	40.491	40.470	40.449	40.428	40.406	0.275907	1.896968
5.5	40.385	40.364	40.343	40.322	40.301	40.280	40.259	40.237	40.216	40.195	0.275906	1.896995
5.6	40.174	40.153	40.132	40.110	40.089	40.068	40.047	40.026	40.005	39.984	0.275906	1.897022
5.7	39.963	39.941	39.920	39.899	39.878	39.857	39.836	39.814	39.793	39.772	0.275906	1.897049
5.8	39.751	39.730	39.709	39.687	39.666	39.645	39.624	39.603	39.582	39.561	0.275906	1.897076
5.9	39.540	39.518	39.497	39.476	39.455	39.434	39.413	39.391	39.370	39.349	0.275906	1.897103
6876.0	14539.328	39.307	39.286	39.265	39.243	39.222	39.201	39.180	39.159	39.138	0.275906	1.897130
6.1	39.117	39.095	39.074	39.053	39.032	39.011	38.990	38.969	38.948	38.926	0.275906	1.897157
6.2	38.905	38.884	38.863	38.842	38.821	38.799	38.778	38.757	38.736	38.715	0.275906	1.897183
6.3	38.694	38.673	38.651	38.630	38.609	38.588	38.567	38.546	38.525	38.503	0.275906	1.897210
6.4	38.482	38.461	38.440	38.419	38.398	38.377	38.355	38.334	38.313	38.292	0.275906	1.897237
6.5	38.271	38.250	38.229	38.207	38.186	38.165	38.144	38.123	38.102	38.081	0.275906	1.897264
6.6	38.059	38.038	38.017	37.996	37.975	37.954	37.932	37.911	37.890	37.869	0.275905	1.897291
6.7	37.848	37.827	37.806	37.785	37.764	37.742	37.721	37.700	37.679	37.658	0.275905	1.897318
6.8	37.637	37.616	37.594	37.573	37.552	37.531	37.510	37.489	37.468	37.446	0.275905	1.897345
6.9	37.425	37.404	37.383	37.362	37.341	37.320	37.298	37.277	37.256	37.235	0.275905	1.897372
6877.0	14537.214	37.193	37.172	37.151	37.129	37.108	37.087	37.066	37.045	37.024	0.275905	1.897399
7.1	37.002	36.981	36.960	36.939	36.918	36.897	36.876	36.854	36.833	36.812	0.275905	1.897426
7.2	36.791	36.770	36.749	36.728	36.707	36.686	36.664	36.643	36.622	36.601	0.275905	1.897453
7.3	36.580	36.559	36.537	36.516	36.495	36.474	36.453	36.432	36.411	36.390	0.275905	1.897480
7.4	36.368	36.347	36.326	36.305	36.284	36.263	36.242	36.220	36.199	36.178	0.275905	1.897506
7.5	36.157	36.136	36.115	36.094	36.072	36.051	36.030	36.009	35.988	35.967	0.275905	1.897533
7.6	35.946	35.924	35.903	35.882	35.861	35.840	35.819	35.798	35.777	35.755	0.275904	1.897560
7.7	35.734	35.713	35.692	35.671	35.650	35.629	35.607	35.586	35.565	35.544	0.275904	1.897587
7.8	35.523	35.502	35.481	35.460	35.438	35.417	35.396	35.375	35.354	35.333	0.275904	1.897614
7.9	35.312	35.291	35.269	35.248	35.227	35.206	35.185	35.164	35.142	35.121	0.275904	1.897641
6878.0	14535.100	35.079	35.058	35.037	35.016	34.995	34.974	34.952	34.931	34.910	0.275904	1.897668
8.1	34.889	34.868	34.847	34.826	34.804	34.783	34.762	34.741	34.720	34		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6880.0	14530.875	30.854	30.833	30.812	30.790	30.769	30.748	30.727	30.706	30.685	0.275902	1.898206
0.1	30.664	30.643	30.622	30.600	30.579	30.558	30.537	30.516	30.495	30.474	0.275902	1.898233
0.2	30.453	30.431	30.410	30.389	30.368	30.347	30.326	30.305	30.284	30.262	0.275902	1.898260
0.3	30.241	30.220	30.199	30.178	30.157	30.136	30.115	30.094	30.072	30.051	0.275902	1.898287
0.4	30.030	30.009	29.988	29.967	29.946	29.925	29.903	29.882	29.861	29.840	0.275902	1.898314
0.5	29.819	29.798	29.777	29.756	29.734	29.714	29.692	29.671	29.650	29.629	0.275902	1.898341
0.6	29.608	29.587	29.566	29.544	29.523	29.502	29.481	29.460	29.439	29.418	0.275901	1.898368
0.7	29.397	29.376	29.354	29.333	29.312	29.291	29.270	29.249	29.228	29.207	0.275901	1.898395
0.8	29.186	29.164	29.143	29.122	29.101	29.080	29.059	29.038	29.017	28.995	0.275901	1.898422
0.9	28.974	28.953	28.932	28.911	28.890	28.869	28.848	28.827	28.805	28.784	0.275901	1.898449
6881.0	14528.763	28.742	28.721	28.700	28.679	28.658	28.636	28.615	28.594	28.573	0.275901	1.898475
1.1	28.552	28.531	28.510	28.489	28.468	28.447	28.425	28.404	28.383	28.362	0.275901	1.898502
1.2	28.341	28.320	28.299	28.278	28.256	28.235	28.214	28.193	28.172	28.151	0.275901	1.898529
1.3	28.130	28.109	28.088	28.066	28.045	28.024	28.003	27.982	27.961	27.940	0.275901	1.898556
1.4	27.919	27.898	27.876	27.855	27.834	27.813	27.792	27.771	27.750	27.729	0.275901	1.898583
1.5	27.708	27.686	27.665	27.644	27.623	27.602	27.581	27.560	27.539	27.518	0.275901	1.898610
1.6	27.496	27.475	27.454	27.433	27.412	27.391	27.370	27.349	27.328	27.306	0.275901	1.898637
1.7	27.285	27.264	27.243	27.222	27.201	27.180	27.159	27.138	27.116	27.095	0.275900	1.898664
1.8	27.074	27.053	27.032	27.011	26.990	26.969	26.948	26.927	26.906	26.884	0.275900	1.898691
1.9	26.863	26.842	26.821	26.800	26.779	26.758	26.736	26.715	26.694	26.673	0.275900	1.898718
6882.0	14526.652	26.631	26.610	26.589	26.568	26.547	26.526	26.504	26.483	26.462	0.275900	1.898745
2.1	26.441	26.420	26.399	26.378	26.357	26.335	26.314	26.293	26.272	26.251	0.275900	1.898772
2.2	26.230	26.209	26.188	26.167	26.146	26.124	26.103	26.082	26.061	26.040	0.275900	1.898799
2.3	26.019	25.998	25.977	25.956	25.934	25.913	25.892	25.871	25.850	25.829	0.275900	1.898825
2.4	25.808	25.787	25.766	25.745	25.723	25.702	25.681	25.660	25.639	25.618	0.275900	1.898852
2.5	25.597	25.576	25.555	25.533	25.512	25.491	25.470	25.449	25.428	25.407	0.275900	1.898879
2.6	25.386	25.365	25.344	25.322	25.301	25.280	25.259	25.238	25.217	25.196	0.275900	1.898906
2.7	25.175	25.154	25.132	25.111	25.090	25.069	25.048	25.027	25.006	24.985	0.275899	1.898933
2.8	24.964	24.943	24.921	24.900	24.879	24.858	24.837	24.816	24.795	24.774	0.275899	1.898960
2.9	24.753	24.731	24.710	24.689	24.668	24.647	24.626	24.605	24.584	24.563	0.275899	1.898987
6883.0	14524.542	24.520	24.499	24.478	24.457	24.436	24.415	24.394	24.373	24.352	0.275899	1.899014
3.1	24.331	24.309	24.288	24.267	24.246	24.225	24.204	24.183	24.162	24.141	0.275899	1.899041
3.2	24.120	24.099	24.077	24.056	24.035	24.014	23.993	23.972	23.951	23.930	0.275899	1.899068
3.3	23.909	23.887	23.866	23.845	23.824	23.803	23.782	23.761	23.740	23.719	0.275899	1.899095
3.4	23.698	23.676	23.655	23.634	23.613	23.592	23.571	23.550	23.529	23.508	0.275899	1.899121
3.5	23.487	23.465	23.444	23.423	23.402	23.381	23.360	23.339	23.318	23.297	0.275899	1.899148
3.6	23.276	23.254	23.233	23.212	23.191	23.170	23.149	23.128	23.107	23.086	0.275899	1.899175
3.7	23.065	23.043	23.022	23.001	22.980	22.959	22.938	22.917	22.896	22.875	0.275898	1.899202
3.8	22.854	22.833	22.811	22.790	22.769	22.748	22.727	22.706	22.685	22.664	0.275898	1.899229
3.9	22.643	22.621	22.600	22.579	22.558	22.537	22.516	22.495	22.474	22.453	0.275898	1.899256
6884.0	14522.432	22.411	22.390	22.368	22.347	22.326	22.305	22.284	22.263	22.242	0.275898	1.899283
4.1	22.221	22.200	22.178	22.157	22.136	22.115	22.094	22.073	22.052	22.031	0.275898	1.899310
4.2	22.010	21.989	21.968	21.946	21.925	21.904	21.883	21.862	21.841	21.820	0.275898	1.899337
4.3	21.799	21.778	21.757	21.736	21.714	21.693	21.672	21.651	21.630	21.609	0.275898	1.899364
4.4	21.588	21.567	21.546	21.525	21.504	21.482	21.461	21.440	21.419	21.398	0.275898	1.899391
4.5	21.377	21.356	21.335	21.314	21.293	21.272	21.250	21.229	21.208	21.187	0.275898	1.899418
4.6	21.166	21.145	21.124	21.103	21.082	21.061	21.039	21.018	20.997	20.976	0.275898	1.899445
4.7	20.955	20.934	20.913	20.892	20.871	20.850	20.829	20.807	20.786	20.765	0.275897	1.899471
4.8	20.744	20.723	20.702	20.681	20.660	20.639	20.618	20.597	20.575	20.554	0.275897	1.899498
4.9	20.533	20.512	20.491	20.470	20.449	20.428	20.407	20.386	20.365	20.344	0.275897	1.899525
6885.0	14520.322	20.301	20.280	20.259	20.238	20.217	20.196	20.175	20.154	20.133	0.275897	1.899552
5.1	20.111	20.090	20.069	20.048	20.027	20.006	19.985	19.964	19.943	19.922	0.275897	1.899579
5.2	19.901	19.880	19.858	19.837	19.816	19.795	19.774	19.753	19.732	19.711	0.275897	1.899606
5.3	19.690	19.669	19.648	19.626	19.605	19.584	19.563	19.542	19.521	19.500	0.275897	1.899633
5.4	19.479	19.458	19.437	19.416	19.394	19.373	19.352	19.331	19.310	19.289	0.275897	1.899660
5.5	19.268	19.247	19.226	19.205	19.184	19.163	19.141	19.120	19.099	19.078	0.275897	1.899687
5.6	19.057	19.036	19.015	18.994	18.973	18.952	18.931	18.909	18.888	18.867	0.275897	1.899714
5.7	18.846	18.825	18.804	18.783	18.762	18.741	18.720	18.699	18.678	18.656	0.275897	1.899741
5.8	18.635	18.614	18.593	18.572	18.551	18.530	18.509	18.488	18.467	18.446	0.275896	1.899768
5.9	18.424	18.403	18.382	18.361	18.340	18.319	18.298	18.277	18.256	18.235	0.275896	1.899794
6886.0	14518.214	18.193	18.172	18.151	18.129	18.108	18.087	18.066	18.045	18.024	0.275896	1.899821
6.1	18.003	17.982	17.961	17.940	17.918	17.897	17.876	17.855	17.834	17.813	0.275896	1.899848
6.2	17.792	17.771	17.750	17.729	17.708	17.687	17.666	17.645	17.623	17.602	0.275896	1.899875
6.3	17.581	17.560	17.539	17.518	17.497	17.476	17.455	17.434	17.413	17.391	0.275896	1.899902
6.4	17.370	17.349	17.328	17.307	17.286	17.265	17.244	17.223	17.202	17.181	0.275896	1.899929
6.5	17.160	17.139	17.118	17.096	17.075	17.054	17.033	17.012	16.991	16.970	0.275896	1.899956
6.6	16.949	16.928	16.907	16.886	16.865	16.843	16.822	16.801	16.780	16.759	0.275896	1.899983
6.7	16.738	16.717	16.696	16.675	16.654	16.633	16.612	16.590	16.569	16.548	0.275896	1.900010
6.8	16.527	16.506	16.485	16.464	16.443	16.422	16.401	16.380	16.359	16.338	0.275895	1.900037
6.9	16.316	16.295	16.274	16.253	16.232	16.211	16.190	16.169	16.148	16.127	0.275895	1.900064
6887.0	14516.106	16.085	16.063	16.042	16.021	16.000	15.979	15.958	15.937	15.916	0.275895	1.900091
7.1	15.895	15.874	15.853	15.832	15.811	15.790	15.768	15.747	15.726	15.705	0.275895	1.900117
7.2	15.684	15.663	15.642	15.621	15.600	15.579	15.558	15.537	15.516	15.495	0.275895	1.900144
7.3	15.474	15.453	15.432	15.410	15.389	15.368	15.347	15.326	15.305	15.284	0.275895	1.900171
7.4	15.263	15.242	15.221	15.200	15.179	15.157	15.136	15.115	15.094	15.073	0.275895	1.900198
7.5	15.052	15.031	15.010	14.989	14.968	14.947	14.926	14.905	14.884	14.862	0.275895	1.900225
7.6	14.841	14.820	14.799	14.778	14.757	14.736	14.715	14.694	14.673	14.652	0.275895	1.900252
7.7	14.631	14.609	14.588	14.567	14.546	14.525	14.504	14.483	14.462	14.441	0.275895	1.900279
7.8	14.420	14.399	14.378	14.357	14.336	14.314	14.293	14.272	14.251	14.230	0.275894	1.900306
7.9	14.209	14.188	14.167	14.146	14.125	14.104	14.083	14.062	14.041	14.020	0.275894	1.900333
6888.0	14513.999	13.977	13.956	13.935	13.914	13.893	13.872	13.851	13.830	13.809	0.275894	1.900360
8.1	13.788	13.767	13.746	13.724	13.703	13.682	13.661	13.640	13.619	13		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-i) \times 1000$	$\lambda(n-i)$
6890.0	14509.785	09.764	09.743	09.722	09.701	09.680	09.659	09.638	09.617	09.596	0.275892	1.900898
0.1	09.575	09.554	09.533	09.512	09.491	09.469	09.448	09.427	09.406	09.385	0.275892	1.900925
0.2	09.364	09.343	09.322	09.301	09.280	09.259	09.238	09.217	09.196	09.175	0.275892	1.900952
0.3	09.154	09.133	09.111	09.090	09.069	09.048	09.027	09.006	08.985	08.964	0.275892	1.900979
0.4	08.943	08.922	08.901	08.880	08.859	08.838	08.817	08.796	08.775	08.754	0.275892	1.901006
0.5	08.732	08.711	08.690	08.669	08.648	08.627	08.606	08.585	08.564	08.543	0.275892	1.901033
0.6	08.522	08.501	08.480	08.459	08.438	08.417	08.396	08.375	08.354	08.332	0.275892	1.901060
0.7	08.311	08.290	08.269	08.248	08.227	08.206	08.185	08.164	08.143	08.122	0.275892	1.901086
0.8	08.101	08.080	08.059	08.038	08.017	07.996	07.974	07.953	07.932	07.911	0.275892	1.901113
0.9	07.890	07.869	07.848	07.827	07.806	07.785	07.764	07.743	07.722	07.701	0.275891	1.901140
6891.0	14507.680	07.659	07.638	07.617	07.595	07.575	07.553	07.532	07.511	07.490	0.275891	1.901167
1.1	07.469	07.448	07.427	07.406	07.385	07.364	07.343	07.322	07.301	07.280	0.275891	1.901194
1.2	07.259	07.238	07.217	07.195	07.175	07.153	07.132	07.111	07.090	07.069	0.275891	1.901221
1.3	07.048	07.027	07.006	06.985	06.964	06.943	06.922	06.901	06.880	06.859	0.275891	1.901248
1.4	06.838	06.817	06.796	06.775	06.754	06.732	06.711	06.690	06.669	06.648	0.275891	1.901275
1.5	06.627	06.606	06.585	06.564	06.543	06.522	06.501	06.480	06.459	06.438	0.275891	1.901302
1.6	06.417	06.396	06.375	06.354	06.333	06.311	06.290	06.269	06.248	06.227	0.275891	1.901329
1.7	06.206	06.185	06.164	06.143	06.122	06.101	06.080	06.059	06.038	06.017	0.275891	1.901356
1.8	05.996	05.975	05.954	05.932	05.911	05.890	05.869	05.848	05.827	05.806	0.275891	1.901383
1.9	05.785	05.764	05.743	05.722	05.701	05.680	05.659	05.638	05.617	05.596	0.275890	1.901410
6892.0	14505.575	05.554	05.533	05.511	05.490	05.469	05.448	05.427	05.406	05.385	0.275890	1.901436
2.1	05.364	05.343	05.322	05.301	05.280	05.259	05.238	05.217	05.196	05.175	0.275890	1.901463
2.2	05.154	05.133	05.112	05.091	05.070	05.049	05.027	05.006	04.985	04.964	0.275890	1.901490
2.3	04.943	04.922	04.901	04.880	04.859	04.838	04.817	04.796	04.775	04.754	0.275890	1.901517
2.4	04.733	04.712	04.691	04.670	04.649	04.628	04.607	04.586	04.564	04.544	0.275890	1.901544
2.5	04.522	04.501	04.480	04.459	04.438	04.417	04.396	04.375	04.354	04.333	0.275890	1.901571
2.6	04.312	04.291	04.270	04.249	04.228	04.207	04.186	04.165	04.144	04.123	0.275890	1.901598
2.7	04.102	04.081	04.059	04.038	04.017	03.996	03.975	03.954	03.933	03.912	0.275890	1.901625
2.8	03.891	03.870	03.849	03.828	03.807	03.786	03.765	03.744	03.723	03.702	0.275890	1.901652
2.9	03.681	03.660	03.639	03.618	03.597	03.576	03.554	03.533	03.512	03.491	0.275890	1.901679
6893.0	14503.470	03.449	03.428	03.407	03.386	03.365	03.344	03.323	03.302	03.281	0.275889	1.901706
3.1	03.260	03.239	03.218	03.197	03.176	03.155	03.134	03.113	03.092	03.071	0.275889	1.901733
3.2	03.050	03.028	03.007	02.986	02.965	02.944	02.923	02.902	02.881	02.860	0.275889	1.901759
3.3	02.839	02.818	02.797	02.776	02.755	02.734	02.713	02.692	02.671	02.650	0.275889	1.901786
3.4	02.629	02.608	02.587	02.566	02.545	02.524	02.503	02.481	02.460	02.439	0.275889	1.901813
3.5	02.418	02.397	02.376	02.355	02.334	02.313	02.292	02.271	02.250	02.229	0.275889	1.901840
3.6	02.208	02.187	02.166	02.145	02.124	02.103	02.082	02.061	02.040	02.019	0.275889	1.901867
3.7	01.998	01.977	01.956	01.935	01.914	01.893	01.871	01.850	01.829	01.808	0.275889	1.901894
3.8	01.787	01.766	01.745	01.724	01.703	01.682	01.661	01.640	01.619	01.598	0.275889	1.901921
3.9	01.577	01.556	01.535	01.514	01.493	01.472	01.451	01.430	01.409	01.388	0.275889	1.901948
6894.0	14501.367	01.345	01.324	01.303	01.282	01.261	01.240	01.219	01.198	01.177	0.275888	1.901975
4.1	01.156	01.135	01.114	01.093	01.072	01.051	01.030	01.009	00.988	00.967	0.275888	1.902002
4.2	00.946	00.925	00.904	00.883	00.862	00.841	00.820	00.799	00.778	00.756	0.275888	1.902029
4.3	00.736	00.715	00.693	00.672	00.651	00.630	00.609	00.588	00.567	00.546	0.275888	1.902056
4.4	00.525	00.504	00.483	00.462	00.441	00.420	00.399	00.378	00.357	00.336	0.275888	1.902082
4.5	00.315	00.294	00.273	00.252	00.231	00.210	00.189	00.168	00.147	00.126	0.275888	1.902109
4.6	00.105	00.083	00.063	00.042	00.021	00.000	*99.978	*99.957	*99.936	*99.915	0.275888	1.902136
4.7	14499.894	99.873	99.852	99.831	99.810	99.789	99.768	99.747	99.726	99.705	0.275888	1.902163
4.8	99.684	99.663	99.642	99.621	99.600	99.579	99.558	99.537	99.516	99.495	0.275888	1.902190
4.9	99.474	99.453	99.432	99.411	99.390	99.369	99.348	99.326	99.305	99.284	0.275888	1.902217
6895.0	14499.263	99.242	99.221	99.200	99.179	99.158	99.137	99.116	99.095	99.074	0.275887	1.902244
5.1	99.053	99.032	99.011	98.990	98.969	98.948	98.927	98.906	98.885	98.864	0.275887	1.902271
5.2	98.843	98.822	98.801	98.780	98.759	98.738	98.717	98.696	98.675	98.654	0.275887	1.902298
5.3	98.633	98.612	98.591	98.569	98.548	98.527	98.506	98.485	98.464	98.443	0.275887	1.902325
5.4	98.422	98.401	98.380	98.359	98.338	98.317	98.296	98.275	98.254	98.233	0.275887	1.902352
5.5	98.212	98.191	98.170	98.149	98.128	98.107	98.086	98.065	98.044	98.023	0.275887	1.902379
5.6	98.002	97.981	97.960	97.939	97.918	97.897	97.876	97.855	97.834	97.813	0.275887	1.902406
5.7	97.792	97.771	97.750	97.729	97.708	97.687	97.666	97.644	97.623	97.602	0.275887	1.902432
5.8	97.581	97.560	97.539	97.518	97.497	97.476	97.455	97.434	97.413	97.392	0.275887	1.902459
5.9	97.371	97.350	97.329	97.308	97.287	97.266	97.245	97.224	97.203	97.182	0.275887	1.902486
6896.0	14497.161	97.140	97.119	97.098	97.077	97.056	97.035	97.014	96.993	96.972	0.275886	1.902513
6.1	96.951	96.930	96.909	96.888	96.867	96.846	96.824	96.803	96.783	96.761	0.275886	1.902540
6.2	96.740	96.719	96.698	96.677	96.656	96.635	96.614	96.593	96.572	96.551	0.275886	1.902567
6.3	96.530	96.509	96.488	96.467	96.446	96.425	96.404	96.383	96.362	96.341	0.275886	1.902594
6.4	96.320	96.299	96.278	96.257	96.236	96.215	96.194	96.173	96.152	96.131	0.275886	1.902621
6.5	96.110	96.089	96.068	96.047	96.026	96.005	95.984	95.963	95.942	95.921	0.275886	1.902648
6.6	95.900	95.879	95.858	95.837	95.816	95.795	95.773	95.752	95.731	95.710	0.275886	1.902675
6.7	95.689	95.668	95.647	95.626	95.605	95.584	95.563	95.542	95.521	95.500	0.275886	1.902702
6.8	95.479	95.458	95.437	95.416	95.395	95.374	95.353	95.332	95.311	95.290	0.275886	1.902729
6.9	95.269	95.248	95.227	95.206	95.185	95.164	95.143	95.122	95.101	95.080	0.275886	1.902755
6897.0	14495.059	95.038	95.017	94.996	94.975	94.954	94.933	94.912	94.891	94.870	0.275886	1.902782
7.1	94.849	94.828	94.807	94.786	94.765	94.744	94.723	94.702	94.681	94.660	0.275885	1.902809
7.2	94.639	94.618	94.597	94.575	94.555	94.534	94.513	94.491	94.470	94.449	0.275885	1.902836
7.3	94.429	94.407	94.386	94.365	94.344	94.323	94.302	94.281	94.260	94.239	0.275885	1.902863
7.4	94.218	94.197	94.176	94.155	94.134	94.113	94.092	94.071	94.050	94.029	0.275885	1.902890
7.5	94.008	93.987	93.966	93.945	93.924	93.903	93.882	93.861	93.840	93.819	0.275885	1.902917
7.6	93.798	93.777	93.756	93.735	93.714	93.693	93.672	93.651	93.630	93.609	0.275885	1.902944
7.7	93.588	93.567	93.546	93.525	93.504	93.483	93.462	93.441	93.420	93.399	0.275885	1.902971
7.8	93.378	93.357	93.336	93.315	93.294	93.273	93.252	93.231	93.210	93.189	0.275885	1.902998
7.9	93.168	93.147	93.126	93.105	93.084	93.063	93.042	93.021	92.999	92.979	0.275885	1.903025
6898.0	14492.958	92.937	92.916	92.894	92.873	92.853	92.832	92.810	92.789	92.768	0.275885	1.903052
8.1	92.747	92.726	92.705	92.684	92.663	92.642	92.621	92.600	92.579	92.558	0.275884	1.903079
8.2	92.537	92.516	92.495	92.4								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
6900.0	14488.757	88.736	88.715	88.694	88.673	88.652	88.631	88.610	88.589	88.568	0.275883	1.903590
0.1	88.547	88.526	88.505	88.484	88.463	88.442	88.421	88.400	88.379	88.358	0.275883	1.903617
0.2	88.337	88.316	88.295	88.274	88.253	88.232	88.211	88.190	88.169	88.148	0.275882	1.903644
0.3	88.127	88.106	88.085	88.064	88.043	88.022	88.001	87.980	87.959	87.938	0.275882	1.903671
0.4	87.917	87.896	87.875	87.854	87.833	87.812	87.791	87.770	87.749	87.728	0.275882	1.903698
0.5	87.707	87.686	87.665	87.644	87.623	87.602	87.581	87.560	87.539	87.518	0.275882	1.903725
0.6	87.497	87.476	87.455	87.434	87.413	87.392	87.371	87.350	87.329	87.308	0.275882	1.903751
0.7	87.287	87.266	87.245	87.224	87.203	87.182	87.161	87.140	87.119	87.098	0.275882	1.903778
0.8	87.077	87.056	87.035	87.014	86.993	86.972	86.951	86.930	86.909	86.888	0.275882	1.903805
0.9	86.867	86.846	86.825	86.804	86.783	86.762	86.741	86.720	86.699	86.678	0.275882	1.903832
6901.0	14486.657	86.636	86.615	86.594	86.573	86.552	86.531	86.510	86.489	86.468	0.275882	1.903859
1.1	86.447	86.426	86.405	86.384	86.363	86.342	86.321	86.300	86.279	86.258	0.275882	1.903886
1.2	86.237	86.216	86.195	86.174	86.153	86.132	86.111	86.090	86.069	86.048	0.275881	1.903913
1.3	86.027	86.006	85.985	85.964	85.943	85.922	85.901	85.880	85.859	85.839	0.275881	1.903940
1.4	85.818	85.797	85.776	85.755	85.734	85.713	85.692	85.671	85.650	85.629	0.275881	1.903967
1.5	85.608	85.587	85.566	85.545	85.524	85.503	85.482	85.461	85.440	85.419	0.275881	1.903994
1.6	85.398	85.377	85.356	85.335	85.314	85.293	85.272	85.251	85.230	85.209	0.275881	1.904021
1.7	85.188	85.167	85.146	85.125	85.104	85.083	85.062	85.041	85.020	84.999	0.275881	1.904048
1.8	84.978	84.957	84.936	84.915	84.894	84.873	84.852	84.831	84.810	84.789	0.275881	1.904074
1.9	84.768	84.747	84.726	84.705	84.684	84.663	84.642	84.621	84.600	84.579	0.275881	1.904101
6902.0	14484.558	84.537	84.516	84.495	84.474	84.453	84.432	84.411	84.390	84.369	0.275881	1.904128
2.1	84.348	84.327	84.307	84.286	84.265	84.244	84.223	84.202	84.181	84.160	0.275881	1.904155
2.2	84.139	84.118	84.097	84.076	84.055	84.034	84.013	83.992	83.971	83.950	0.275880	1.904182
2.3	83.929	83.908	83.887	83.866	83.845	83.824	83.803	83.782	83.761	83.740	0.275880	1.904209
2.4	83.719	83.698	83.677	83.656	83.635	83.614	83.593	83.572	83.551	83.530	0.275880	1.904236
2.5	83.509	83.488	83.467	83.446	83.425	83.404	83.383	83.362	83.341	83.320	0.275880	1.904263
2.6	83.299	83.278	83.257	83.236	83.215	83.194	83.173	83.152	83.132	83.111	0.275880	1.904290
2.7	83.090	83.069	83.048	83.027	83.006	82.985	82.964	82.943	82.922	82.901	0.275880	1.904317
2.8	82.880	82.859	82.838	82.817	82.796	82.775	82.754	82.733	82.712	82.691	0.275880	1.904344
2.9	82.670	82.649	82.628	82.607	82.586	82.565	82.544	82.523	82.502	82.481	0.275880	1.904371
6903.0	14482.460	82.439	82.418	82.397	82.376	82.355	82.334	82.313	82.292	82.271	0.275880	1.904398
3.1	82.250	82.229	82.208	82.187	82.167	82.146	82.125	82.104	82.083	82.062	0.275880	1.904424
3.2	82.041	82.020	81.999	81.978	81.957	81.936	81.915	81.894	81.873	81.852	0.275880	1.904451
3.3	81.831	81.810	81.789	81.768	81.747	81.726	81.705	81.684	81.663	81.642	0.275879	1.904478
3.4	81.621	81.600	81.579	81.558	81.537	81.516	81.495	81.474	81.453	81.432	0.275879	1.904505
3.5	81.411	81.390	81.369	81.348	81.327	81.306	81.285	81.264	81.243	81.222	0.275879	1.904532
3.6	81.202	81.181	81.160	81.139	81.118	81.097	81.076	81.055	81.034	81.013	0.275879	1.904559
3.7	80.992	80.971	80.950	80.929	80.908	80.887	80.866	80.845	80.824	80.803	0.275879	1.904586
3.8	80.782	80.761	80.740	80.719	80.698	80.677	80.656	80.635	80.614	80.593	0.275879	1.904613
3.9	80.572	80.551	80.530	80.509	80.488	80.467	80.446	80.425	80.404	80.384	0.275879	1.904640
6904.0	14480.363	80.342	80.321	80.300	80.279	80.258	80.237	80.216	80.195	80.174	0.275879	1.904667
4.1	80.153	80.132	80.111	80.090	80.069	80.048	80.027	80.006	79.985	79.964	0.275879	1.904694
4.2	79.943	79.922	79.901	79.880	79.859	79.838	79.817	79.796	79.775	79.754	0.275879	1.904721
4.3	79.733	79.712	79.691	79.670	79.649	79.628	79.607	79.587	79.566	79.545	0.275878	1.904747
4.4	79.524	79.503	79.482	79.461	79.440	79.419	79.398	79.377	79.356	79.335	0.275878	1.904774
4.5	79.314	79.293	79.272	79.251	79.230	79.209	79.188	79.167	79.146	79.125	0.275878	1.904801
4.6	79.104	79.083	79.062	79.041	79.020	78.999	78.978	78.957	78.937	78.916	0.275878	1.904828
4.7	78.895	78.874	78.853	78.832	78.811	78.790	78.769	78.748	78.727	78.706	0.275878	1.904855
4.8	78.685	78.664	78.643	78.622	78.601	78.580	78.559	78.538	78.517	78.496	0.275878	1.904882
4.9	78.475	78.454	78.433	78.412	78.391	78.370	78.349	78.328	78.307	78.286	0.275878	1.904909
6905.0	14478.265	78.244	78.223	78.202	78.181	78.161	78.140	78.119	78.098	78.077	0.275878	1.904936
5.1	78.056	78.035	78.014	77.993	77.972	77.951	77.930	77.909	77.888	77.867	0.275878	1.904963
5.2	77.846	77.825	77.804	77.783	77.762	77.741	77.720	77.699	77.678	77.657	0.275878	1.904990
5.3	77.636	77.615	77.594	77.573	77.552	77.531	77.511	77.490	77.469	77.448	0.275877	1.905017
5.4	77.427	77.406	77.385	77.364	77.343	77.322	77.301	77.280	77.259	77.238	0.275877	1.905044
5.5	77.217	77.196	77.175	77.154	77.133	77.112	77.091	77.070	77.049	77.028	0.275877	1.905071
5.6	77.007	76.986	76.966	76.945	76.924	76.903	76.882	76.861	76.840	76.819	0.275877	1.905097
5.7	76.798	76.777	76.756	76.735	76.714	76.693	76.672	76.651	76.630	76.609	0.275877	1.905124
5.8	76.588	76.567	76.546	76.525	76.504	76.483	76.462	76.442	76.420	76.399	0.275877	1.905151
5.9	76.379	76.358	76.337	76.316	76.295	76.274	76.253	76.232	76.211	76.190	0.275877	1.905178
6906.0	14476.169	76.148	76.127	76.106	76.085	76.064	76.043	76.022	76.001	75.980	0.275877	1.905205
6.1	75.959	75.938	75.917	75.896	75.875	75.854	75.833	75.812	75.792	75.771	0.275877	1.905232
6.2	75.750	75.729	75.708	75.687	75.666	75.645	75.624	75.603	75.582	75.561	0.275877	1.905259
6.3	75.540	75.519	75.498	75.477	75.456	75.435	75.414	75.393	75.372	75.351	0.275877	1.905286
6.4	75.330	75.309	75.289	75.268	75.247	75.226	75.205	75.184	75.163	75.142	0.275876	1.905313
6.5	75.121	75.100	75.079	75.058	75.037	75.016	74.995	74.974	74.953	74.932	0.275876	1.905340
6.6	74.911	74.890	74.870	74.849	74.828	74.807	74.786	74.765	74.744	74.723	0.275876	1.905367
6.7	74.702	74.681	74.660	74.639	74.618	74.597	74.576	74.555	74.534	74.513	0.275876	1.905394
6.8	74.492	74.471	74.450	74.429	74.408	74.387	74.366	74.346	74.325	74.304	0.275876	1.905420
6.9	74.283	74.262	74.241	74.220	74.199	74.178	74.157	74.136	74.115	74.094	0.275876	1.905447
6907.0	14474.073	74.052	74.031	74.010	73.989	73.968	73.947	73.926	73.905	73.884	0.275876	1.905474
7.1	73.864	73.843	73.822	73.801	73.780	73.759	73.738	73.717	73.696	73.675	0.275876	1.905501
7.2	73.654	73.633	73.612	73.591	73.570	73.549	73.528	73.507	73.486	73.465	0.275876	1.905528
7.3	73.444	73.423	73.403	73.382	73.361	73.340	73.319	73.298	73.277	73.256	0.275876	1.905555
7.4	73.235	73.214	73.193	73.172	73.151	73.130	73.109	73.088	73.067	73.046	0.275875	1.905582
7.5	73.025	73.004	72.983	72.963	72.942	72.921	72.900	72.879	72.858	72.837	0.275875	1.905609
7.6	72.816	72.795	72.774	72.753	72.732	72.711	72.690	72.669	72.648	72.627	0.275875	1.905636
7.7	72.606	72.585	72.564	72.543	72.523	72.502	72.481	72.460	72.439	72.418	0.275875	1.905663
7.8	72.397	72.376	72.355	72.334	72.313	72.292	72.271	72.250	72.229	72.208	0.275875	1.905690
7.9	72.187	72.166	72.145	72.125	72.104	72.083	72.062	72.041	72.020	71.999	0.275875	1.905717
6908.0	14471.978	71.957	71.936	71.915	71.894	71.873	71.852	71.831	71.810	71.789	0.275875	1.905744
8.1	71.768	71.747	71.726	71.705	71.684	71.664	71.643	71.622	71.601	71.5		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6910.0	14467.789	67.768	67.747	67.726	67.705	67.685	67.664	67.643	67.622	67.601	0.275873	1.906282
0.1	67.580	67.559	67.538	67.517	67.496	67.475	67.454	67.433	67.412	67.391	0.275873	1.906309
0.2	67.370	67.349	67.328	67.307	67.287	67.266	67.245	67.224	67.203	67.182	0.275873	1.906336
0.3	67.161	67.140	67.119	67.098	67.077	67.056	67.035	67.015	66.994	66.973	0.275873	1.906363
0.4	66.952	66.931	66.910	66.889	66.868	66.847	66.826	66.805	66.784	66.763	0.275873	1.906390
0.5	66.742	66.721	66.700	66.679	66.658	66.638	66.617	66.596	66.575	66.554	0.275872	1.906417
0.6	66.533	66.512	66.491	66.470	66.449	66.428	66.407	66.386	66.366	66.345	0.275872	1.906443
0.7	66.324	66.303	66.282	66.261	66.240	66.219	66.198	66.177	66.156	66.135	0.275872	1.906470
0.8	66.114	66.093	66.072	66.052	66.031	66.010	65.989	65.968	65.947	65.926	0.275872	1.906497
0.9	65.905	65.884	65.863	65.842	65.821	65.800	65.779	65.758	65.737	65.717	0.275872	1.906524
6911.0	14465.696	65.675	65.654	65.633	65.612	65.591	65.570	65.549	65.528	65.507	0.275872	1.906551
1.1	65.486	65.465	65.445	65.424	65.403	65.382	65.361	65.340	65.319	65.298	0.275872	1.906578
1.2	65.277	65.256	65.235	65.214	65.193	65.172	65.151	65.130	65.110	65.089	0.275872	1.906605
1.3	65.068	65.047	65.026	65.005	64.984	64.963	64.942	64.921	64.900	64.879	0.275872	1.906632
1.4	64.859	64.837	64.817	64.796	64.775	64.754	64.733	64.712	64.691	64.670	0.275872	1.906659
1.5	64.649	64.628	64.607	64.586	64.565	64.545	64.524	64.503	64.482	64.461	0.275871	1.906686
1.6	64.440	64.419	64.398	64.377	64.356	64.335	64.314	64.293	64.272	64.252	0.275871	1.906713
1.7	64.231	64.210	64.189	64.168	64.147	64.126	64.105	64.084	64.063	64.042	0.275871	1.906740
1.8	64.021	64.000	63.979	63.959	63.938	63.917	63.896	63.875	63.854	63.833	0.275871	1.906766
1.9	63.812	63.791	63.770	63.749	63.728	63.707	63.687	63.666	63.645	63.624	0.275871	1.906793
6912.0	14463.603	63.582	63.561	63.540	63.519	63.498	63.477	63.456	63.435	63.414	0.275871	1.906820
2.1	63.393	63.373	63.352	63.331	63.310	63.289	63.268	63.247	63.226	63.205	0.275871	1.906847
2.2	63.184	63.163	63.142	63.122	63.101	63.080	63.059	63.038	63.017	62.996	0.275871	1.906874
2.3	62.975	62.954	62.933	62.912	62.891	62.870	62.849	62.829	62.808	62.787	0.275871	1.906901
2.4	62.766	62.745	62.724	62.703	62.682	62.661	62.640	62.619	62.599	62.578	0.275871	1.906928
2.5	62.557	62.536	62.515	62.494	62.473	62.452	62.431	62.410	62.389	62.368	0.275871	1.906955
2.6	62.347	62.326	62.306	62.285	62.264	62.243	62.222	62.201	62.180	62.159	0.275870	1.906982
2.7	62.138	62.117	62.096	62.075	62.054	62.034	62.013	61.992	61.971	61.950	0.275870	1.907009
2.8	61.929	61.908	61.887	61.866	61.845	61.824	61.803	61.783	61.762	61.741	0.275870	1.907036
2.9	61.720	61.699	61.678	61.657	61.636	61.615	61.594	61.573	61.552	61.531	0.275870	1.907063
6913.0	14461.511	61.490	61.469	61.448	61.427	61.406	61.385	61.364	61.343	61.322	0.275870	1.907090
3.1	61.301	61.280	61.260	61.239	61.218	61.197	61.176	61.155	61.134	61.113	0.275870	1.907116
3.2	61.092	61.071	61.050	61.029	61.009	60.988	60.967	60.946	60.925	60.904	0.275870	1.907143
3.3	60.883	60.862	60.841	60.820	60.799	60.778	60.757	60.737	60.716	60.695	0.275870	1.907170
3.4	60.674	60.653	60.632	60.611	60.590	60.569	60.548	60.527	60.506	60.486	0.275870	1.907197
3.5	60.465	60.444	60.423	60.402	60.381	60.360	60.339	60.318	60.297	60.276	0.275870	1.907224
3.6	60.255	60.235	60.214	60.193	60.172	60.151	60.130	60.109	60.088	60.067	0.275869	1.907251
3.7	60.046	60.025	60.005	59.984	59.963	59.942	59.921	59.900	59.879	59.858	0.275869	1.907278
3.8	59.837	59.816	59.796	59.775	59.754	59.733	59.712	59.691	59.670	59.649	0.275869	1.907305
3.9	59.628	59.607	59.586	59.565	59.544	59.524	59.503	59.482	59.461	59.440	0.275869	1.907332
6914.0	14459.419	59.398	59.377	59.356	59.335	59.314	59.294	59.272	59.252	59.231	0.275869	1.907359
4.1	59.210	59.189	59.168	59.147	59.126	59.105	59.084	59.063	59.043	59.022	0.275869	1.907386
4.2	59.001	58.980	58.959	58.938	58.917	58.896	58.875	58.854	58.833	58.812	0.275869	1.907413
4.3	58.792	58.771	58.750	58.729	58.708	58.687	58.666	58.645	58.624	58.603	0.275869	1.907440
4.4	58.582	58.562	58.541	58.520	58.499	58.478	58.457	58.436	58.415	58.394	0.275869	1.907466
4.5	58.373	58.352	58.332	58.311	58.290	58.269	58.248	58.227	58.206	58.185	0.275869	1.907493
4.6	58.164	58.143	58.122	58.102	58.081	58.060	58.039	58.018	57.997	57.976	0.275868	1.907520
4.7	57.955	57.934	57.913	57.892	57.872	57.851	57.830	57.809	57.788	57.767	0.275868	1.907547
4.8	57.746	57.725	57.704	57.683	57.662	57.641	57.621	57.600	57.579	57.558	0.275868	1.907574
4.9	57.537	57.516	57.495	57.474	57.453	57.432	57.411	57.391	57.370	57.349	0.275868	1.907601
6915.0	14457.328	57.307	57.286	57.265	57.244	57.224	57.203	57.182	57.161	57.140	0.275868	1.907628
5.1	57.119	57.098	57.077	57.056	57.035	57.014	56.993	56.972	56.952	56.931	0.275868	1.907655
5.2	56.910	56.889	56.868	56.847	56.826	56.805	56.784	56.763	56.743	56.722	0.275868	1.907682
5.3	56.701	56.680	56.659	56.638	56.617	56.596	56.575	56.554	56.534	56.513	0.275868	1.907709
5.4	56.492	56.471	56.450	56.429	56.408	56.387	56.366	56.345	56.324	56.304	0.275868	1.907736
5.5	56.283	56.262	56.241	56.220	56.199	56.178	56.157	56.136	56.115	56.094	0.275868	1.907763
5.6	56.074	56.053	56.032	56.011	55.990	55.969	55.948	55.927	55.906	55.885	0.275868	1.907789
5.7	55.865	55.844	55.823	55.802	55.781	55.760	55.739	55.718	55.697	55.676	0.275867	1.907816
5.8	55.656	55.635	55.614	55.593	55.572	55.551	55.530	55.509	55.488	55.467	0.275867	1.907843
5.9	55.447	55.426	55.405	55.384	55.363	55.342	55.321	55.300	55.279	55.259	0.275867	1.907870
6916.0	14455.238	55.217	55.196	55.175	55.154	55.133	55.112	55.091	55.070	55.049	0.275867	1.907897
6.1	55.028	55.008	54.987	54.966	54.945	54.924	54.903	54.882	54.861	54.840	0.275867	1.907924
6.2	54.820	54.799	54.778	54.757	54.736	54.715	54.694	54.673	54.652	54.631	0.275867	1.907951
6.3	54.610	54.590	54.569	54.548	54.527	54.506	54.485	54.464	54.443	54.422	0.275867	1.907978
6.4	54.401	54.381	54.360	54.339	54.318	54.297	54.276	54.255	54.234	54.214	0.275867	1.908005
6.5	54.193	54.172	54.151	54.130	54.109	54.088	54.067	54.046	54.025	54.004	0.275867	1.908032
6.6	53.984	53.963	53.942	53.921	53.900	53.879	53.858	53.837	53.816	53.796	0.275867	1.908059
6.7	53.775	53.754	53.733	53.712	53.691	53.670	53.649	53.628	53.607	53.586	0.275866	1.908086
6.8	53.566	53.545	53.524	53.503	53.482	53.461	53.440	53.419	53.399	53.378	0.275866	1.908113
6.9	53.357	53.336	53.315	53.294	53.273	53.252	53.231	53.210	53.189	53.169	0.275866	1.908139
6917.0	14453.148	53.127	53.106	53.085	53.064	53.043	53.022	53.001	52.981	52.960	0.275866	1.908166
7.1	52.939	52.918	52.897	52.876	52.855	52.834	52.813	52.792	52.772	52.751	0.275866	1.908193
7.2	52.730	52.709	52.688	52.667	52.646	52.625	52.604	52.583	52.563	52.542	0.275866	1.908220
7.3	52.521	52.500	52.479	52.458	52.437	52.416	52.396	52.375	52.354	52.333	0.275866	1.908247
7.4	52.312	52.291	52.270	52.249	52.228	52.208	52.187	52.166	52.145	52.124	0.275866	1.908274
7.5	52.103	52.082	52.061	52.040	52.019	51.999	51.978	51.957	51.936	51.915	0.275866	1.908301
7.6	51.894	51.873	51.852	51.831	51.811	51.790	51.769	51.748	51.727	51.706	0.275866	1.908328
7.7	51.685	51.664	51.643	51.622	51.602	51.581	51.560	51.539	51.518	51.497	0.275866	1.908355
7.8	51.476	51.455	51.435	51.414	51.393	51.372	51.351	51.330	51.309	51.288	0.275865	1.908382
7.9	51.267	51.246	51.226	51.205	51.184	51.163	51.142	51.121	51.100	51.079	0.275865	1.908409
6918.0	14451.059	51.038	51.017	50.996	50.975	50.954	50.933	50.912	50.892	50.871	0.275865	1.908436
8.1	50.850	50.829	50.808	50.787	50.766	50.745	50.724	50.704	50.683	50.662	0.275865	1.908463
8.2	50.641	50.620	50.599	50.57								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-l) \times 1000$	$\lambda(n-l)$
6920.0	14446.882	46.861	46.840	46.819	46.799	46.778	46.757	46.736	46.715	46.694	0.275863	1.908974
0.1	46.673	46.652	46.632	46.611	46.590	46.569	46.548	46.527	46.506	46.485	0.275863	1.909001
0.2	46.464	46.444	46.423	46.402	46.381	46.360	46.339	46.318	46.297	46.277	0.275863	1.909028
0.3	46.256	46.235	46.214	46.193	46.172	46.151	46.130	46.110	46.089	46.068	0.275863	1.909055
0.4	46.047	46.026	46.005	45.984	45.964	45.943	45.922	45.901	45.880	45.859	0.275863	1.909082
0.5	45.838	45.818	45.797	45.776	45.755	45.734	45.713	45.692	45.671	45.651	0.275863	1.909109
0.6	45.630	45.609	45.588	45.567	45.546	45.525	45.504	45.483	45.463	45.442	0.275863	1.909136
0.7	45.421	45.400	45.379	45.358	45.337	45.317	45.296	45.275	45.254	45.233	0.275863	1.909162
0.8	45.212	45.191	45.170	45.150	45.129	45.108	45.087	45.066	45.045	45.024	0.275863	1.909189
0.9	45.003	44.982	44.962	44.941	44.920	44.899	44.878	44.857	44.836	44.816	0.275862	1.909216
6921.0	14444.795	44.774	44.753	44.732	44.711	44.690	44.670	44.649	44.628	44.607	0.275862	1.909243
1.1	44.586	44.565	44.544	44.523	44.502	44.482	44.461	44.440	44.419	44.398	0.275862	1.909270
1.2	44.377	44.356	44.336	44.315	44.294	44.273	44.252	44.231	44.210	44.189	0.275862	1.909297
1.3	44.169	44.148	44.127	44.106	44.085	44.064	44.043	44.023	44.002	43.981	0.275862	1.909324
1.4	43.960	43.939	43.918	43.897	43.876	43.856	43.835	43.814	43.793	43.772	0.275862	1.909351
1.5	43.751	43.730	43.709	43.689	43.668	43.647	43.626	43.605	43.584	43.563	0.275862	1.909378
1.6	43.542	43.522	43.501	43.480	43.459	43.438	43.417	43.396	43.376	43.355	0.275862	1.909405
1.7	43.334	43.313	43.292	43.271	43.250	43.229	43.209	43.188	43.167	43.146	0.275862	1.909432
1.8	43.125	43.104	43.083	43.063	43.042	43.021	43.000	42.979	42.958	42.937	0.275862	1.909459
1.9	42.917	42.896	42.875	42.854	42.833	42.812	42.791	42.770	42.750	42.729	0.275861	1.909486
6922.0	14442.708	42.687	42.666	42.645	42.624	42.604	42.583	42.562	42.541	42.520	0.275861	1.909512
2.1	42.499	42.478	42.458	42.437	42.416	42.395	42.374	42.353	42.332	42.311	0.275861	1.909539
2.2	42.291	42.270	42.249	42.228	42.207	42.186	42.165	42.145	42.124	42.103	0.275861	1.909566
2.3	42.082	42.061	42.040	42.019	41.999	41.978	41.957	41.936	41.915	41.894	0.275861	1.909593
2.4	41.873	41.852	41.832	41.811	41.790	41.769	41.748	41.727	41.706	41.686	0.275861	1.909620
2.5	41.665	41.644	41.623	41.602	41.581	41.561	41.540	41.519	41.498	41.477	0.275861	1.909647
2.6	41.456	41.435	41.415	41.394	41.373	41.352	41.331	41.310	41.289	41.268	0.275861	1.909674
2.7	41.248	41.227	41.206	41.185	41.164	41.143	41.122	41.101	41.081	41.060	0.275861	1.909701
2.8	41.039	41.018	40.997	40.976	40.955	40.934	40.914	40.893	40.872	40.851	0.275861	1.909728
2.9	40.830	40.809	40.788	40.768	40.747	40.726	40.705	40.684	40.663	40.643	0.275861	1.909755
6923.0	14440.622	40.601	40.580	40.559	40.538	40.518	40.497	40.476	40.455	40.434	0.275860	1.909782
3.1	40.413	40.392	40.371	40.351	40.330	40.309	40.288	40.267	40.246	40.225	0.275860	1.909809
3.2	40.205	40.184	40.163	40.142	40.121	40.100	40.079	40.059	40.038	40.017	0.275860	1.909836
3.3	39.996	39.975	39.954	39.933	39.912	39.892	39.871	39.850	39.829	39.808	0.275860	1.909862
3.4	39.787	39.766	39.746	39.725	39.704	39.683	39.662	39.641	39.621	39.600	0.275860	1.909889
3.5	39.579	39.558	39.537	39.516	39.495	39.475	39.454	39.433	39.412	39.391	0.275860	1.909916
3.6	39.370	39.349	39.329	39.308	39.287	39.266	39.245	39.224	39.203	39.183	0.275860	1.909943
3.7	39.162	39.141	39.120	39.099	39.078	39.057	39.037	39.016	38.995	38.974	0.275860	1.909970
3.8	38.953	38.932	38.911	38.891	38.870	38.849	38.828	38.807	38.786	38.766	0.275860	1.909997
3.9	38.745	38.724	38.703	38.682	38.661	38.640	38.620	38.599	38.578	38.557	0.275860	1.910024
6924.0	14438.536	38.515	38.494	38.474	38.453	38.432	38.411	38.390	38.369	38.348	0.275859	1.910051
4.1	38.328	38.307	38.286	38.265	38.244	38.223	38.203	38.182	38.161	38.140	0.275859	1.910078
4.2	38.119	38.098	38.077	38.056	38.036	38.015	37.994	37.973	37.952	37.931	0.275859	1.910105
4.3	37.911	37.890	37.869	37.848	37.827	37.806	37.785	37.765	37.744	37.723	0.275859	1.910132
4.4	37.702	37.681	37.660	37.640	37.619	37.598	37.577	37.556	37.535	37.514	0.275859	1.910159
4.5	37.494	37.473	37.452	37.431	37.410	37.389	37.369	37.348	37.327	37.306	0.275859	1.910186
4.6	37.285	37.264	37.243	37.223	37.202	37.181	37.160	37.139	37.118	37.097	0.275859	1.910212
4.7	37.077	37.056	37.035	37.014	36.993	36.972	36.952	36.931	36.910	36.889	0.275859	1.910239
4.8	36.868	36.847	36.826	36.806	36.785	36.764	36.743	36.722	36.701	36.680	0.275859	1.910266
4.9	36.660	36.639	36.618	36.597	36.576	36.555	36.535	36.514	36.493	36.472	0.275859	1.910293
6925.0	14436.451	36.430	36.409	36.389	36.368	36.347	36.326	36.305	36.284	36.263	0.275859	1.910320
5.1	36.243	36.222	36.201	36.180	36.159	36.138	36.118	36.097	36.076	36.055	0.275858	1.910347
5.2	36.034	36.013	35.993	35.972	35.951	35.930	35.909	35.888	35.867	35.847	0.275858	1.910374
5.3	35.826	35.805	35.784	35.763	35.742	35.721	35.701	35.680	35.659	35.638	0.275858	1.910401
5.4	35.617	35.596	35.576	35.555	35.534	35.513	35.492	35.471	35.451	35.430	0.275858	1.910428
5.5	35.409	35.388	35.367	35.346	35.325	35.305	35.284	35.263	35.242	35.221	0.275858	1.910455
5.6	35.200	35.180	35.159	35.138	35.117	35.096	35.075	35.055	35.034	35.013	0.275858	1.910482
5.7	34.992	34.971	34.950	34.929	34.909	34.888	34.867	34.846	34.825	34.804	0.275858	1.910509
5.8	34.784	34.763	34.742	34.721	34.700	34.679	34.658	34.638	34.617	34.596	0.275858	1.910535
5.9	34.575	34.554	34.533	34.513	34.492	34.471	34.450	34.429	34.408	34.388	0.275858	1.910562
6926.0	14434.367	34.346	34.325	34.304	34.283	34.263	34.242	34.221	34.200	34.179	0.275858	1.910589
6.1	34.158	34.137	34.117	34.096	34.075	34.054	34.033	34.012	33.992	33.971	0.275857	1.910616
6.2	33.950	33.929	33.908	33.887	33.867	33.846	33.825	33.804	33.783	33.762	0.275857	1.910643
6.3	33.742	33.721	33.700	33.679	33.658	33.637	33.616	33.596	33.575	33.554	0.275857	1.910670
6.4	33.533	33.512	33.491	33.471	33.450	33.429	33.408	33.387	33.366	33.346	0.275857	1.910697
6.5	33.325	33.304	33.283	33.262	33.241	33.221	33.200	33.179	33.158	33.137	0.275857	1.910724
6.6	33.116	33.095	33.075	33.054	33.033	33.012	32.991	32.970	32.950	32.929	0.275857	1.910751
6.7	32.908	32.887	32.866	32.845	32.825	32.804	32.783	32.762	32.741	32.720	0.275857	1.910778
6.8	32.700	32.679	32.658	32.637	32.616	32.595	32.575	32.554	32.533	32.512	0.275857	1.910805
6.9	32.491	32.470	32.450	32.429	32.408	32.387	32.366	32.345	32.325	32.304	0.275857	1.910832
6927.0	14432.283	32.262	32.241	32.220	32.200	32.179	32.158	32.137	32.116	32.095	0.275857	1.910859
7.1	32.075	32.054	32.033	32.012	31.991	31.970	31.950	31.929	31.908	31.887	0.275856	1.910885
7.2	31.866	31.845	31.825	31.804	31.783	31.762	31.741	31.720	31.700	31.679	0.275856	1.910912
7.3	31.658	31.637	31.616	31.595	31.575	31.554	31.533	31.512	31.491	31.470	0.275856	1.910939
7.4	31.450	31.429	31.408	31.387	31.366	31.345	31.325	31.304	31.283	31.262	0.275856	1.910966
7.5	31.241	31.220	31.200	31.179	31.158	31.137	31.116	31.095	31.075	31.054	0.275856	1.910993
7.6	31.033	31.012	30.991	30.971	30.950	30.929	30.908	30.887	30.866	30.846	0.275856	1.911020
7.7	30.825	30.804	30.783	30.762	30.741	30.720	30.700	30.679	30.658	30.637	0.275856	1.911047
7.8	30.616	30.596	30.575	30.554	30.533	30.512	30.491	30.471	30.450	30.429	0.275856	1.911074
7.9	30.408	30.387	30.366	30.346	30.325	30.304	30.283	30.262	30.241	30.221	0.275856	1.911101
6928.0	14430.200	30.179	30.158	30.137	30.116	30.096	30.075	30.054	30.033	30.012	0.275856	1.911128
8.1	29.991	29.971	29.950	29.929	29.908	29.887	29.866	29.846	29.825	29.804	0.275856	1.911155
8.2	29.783	29.762	29.741	29.721</								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6930.0	14426.035	26.014	25.994	25.973	25.952	25.931	25.910	25.890	25.869	25.848	0.275854	1.911666
0.1	25.827	25.806	25.786	25.765	25.744	25.723	25.702	25.681	25.661	25.640	0.275854	1.911693
0.2	25.619	25.598	25.577	25.556	25.536	25.515	25.494	25.473	25.452	25.432	0.275854	1.911720
0.3	25.411	25.390	25.369	25.348	25.328	25.307	25.286	25.265	25.244	25.223	0.275853	1.911747
0.4	25.203	25.182	25.161	25.140	25.119	25.099	25.078	25.057	25.036	25.015	0.275853	1.911774
0.5	24.995	24.974	24.953	24.932	24.911	24.891	24.870	24.849	24.828	24.807	0.275853	1.911801
0.6	24.786	24.765	24.745	24.724	24.703	24.682	24.661	24.641	24.620	24.599	0.275853	1.911828
0.7	24.578	24.557	24.536	24.516	24.495	24.474	24.453	24.432	24.412	24.391	0.275853	1.911855
0.8	24.370	24.349	24.328	24.308	24.287	24.266	24.245	24.224	24.204	24.183	0.275853	1.911882
0.9	24.162	24.141	24.120	24.100	24.079	24.058	24.037	24.016	23.995	23.975	0.275853	1.911909
6931.0	14423.954	23.933	23.912	23.891	23.870	23.850	23.829	23.808	23.787	23.766	0.275853	1.911935
1.1	23.746	23.725	23.704	23.683	23.662	23.642	23.621	23.600	23.579	23.558	0.275853	1.911962
1.2	23.538	23.517	23.496	23.475	23.454	23.434	23.413	23.392	23.371	23.350	0.275853	1.911989
1.3	23.330	23.309	23.288	23.267	23.246	23.225	23.205	23.184	23.163	23.142	0.275852	1.912016
1.4	23.121	23.101	23.080	23.059	23.038	23.017	22.997	22.976	22.955	22.934	0.275852	1.912043
1.5	22.913	22.893	22.872	22.851	22.830	22.809	22.789	22.768	22.747	22.726	0.275852	1.912070
1.6	22.705	22.684	22.664	22.643	22.622	22.601	22.580	22.560	22.539	22.518	0.275852	1.912097
1.7	22.497	22.476	22.456	22.435	22.414	22.393	22.372	22.352	22.331	22.310	0.275852	1.912124
1.8	22.289	22.268	22.248	22.227	22.206	22.185	22.164	22.144	22.123	22.102	0.275852	1.912151
1.9	22.081	22.060	22.039	22.019	21.998	21.977	21.956	21.935	21.915	21.894	0.275852	1.912178
6932.0	14421.873	21.852	21.831	21.811	21.790	21.769	21.748	21.728	21.707	21.686	0.275852	1.912205
2.1	21.665	21.644	21.624	21.603	21.582	21.561	21.540	21.519	21.499	21.478	0.275852	1.912232
2.2	21.457	21.436	21.415	21.395	21.374	21.353	21.332	21.311	21.291	21.270	0.275852	1.912259
2.3	21.249	21.228	21.207	21.187	21.166	21.145	21.124	21.103	21.083	21.062	0.275852	1.912285
2.4	21.041	21.020	20.999	20.979	20.958	20.937	20.916	20.895	20.875	20.854	0.275851	1.912312
2.5	20.833	20.812	20.791	20.771	20.750	20.729	20.708	20.687	20.666	20.646	0.275851	1.912339
2.6	20.625	20.604	20.583	20.562	20.542	20.521	20.500	20.479	20.458	20.438	0.275851	1.912366
2.7	20.417	20.396	20.375	20.354	20.334	20.313	20.292	20.271	20.250	20.230	0.275851	1.912393
2.8	20.209	20.188	20.167	20.146	20.126	20.105	20.084	20.063	20.042	20.022	0.275851	1.912420
2.9	20.001	19.980	19.959	19.939	19.918	19.897	19.876	19.855	19.834	19.814	0.275851	1.912447
6933.0	14419.793	19.772	19.751	19.730	19.710	19.689	19.668	19.647	19.626	19.606	0.275851	1.912474
3.1	19.585	19.564	19.543	19.523	19.502	19.481	19.460	19.439	19.419	19.398	0.275851	1.912501
3.2	19.377	19.356	19.335	19.315	19.294	19.273	19.252	19.231	19.210	19.190	0.275851	1.912528
3.3	19.169	19.148	19.127	19.107	19.086	19.065	19.044	19.023	19.003	18.982	0.275851	1.912555
3.4	18.961	18.940	18.919	18.899	18.878	18.857	18.836	18.815	18.795	18.774	0.275850	1.912582
3.5	18.753	18.732	18.711	18.691	18.670	18.649	18.628	18.607	18.587	18.566	0.275850	1.912609
3.6	18.545	18.525	18.504	18.483	18.462	18.441	18.420	18.400	18.379	18.358	0.275850	1.912635
3.7	18.337	18.317	18.296	18.275	18.254	18.233	18.213	18.192	18.171	18.150	0.275850	1.912662
3.8	18.130	18.109	18.088	18.067	18.046	18.025	18.005	17.984	17.963	17.942	0.275850	1.912689
3.9	17.921	17.901	17.880	17.859	17.838	17.818	17.797	17.776	17.755	17.734	0.275850	1.912716
6934.0	14417.714	17.693	17.672	17.651	17.630	17.610	17.589	17.568	17.547	17.526	0.275850	1.912743
4.1	17.505	17.485	17.464	17.443	17.422	17.402	17.381	17.360	17.339	17.318	0.275850	1.912770
4.2	17.298	17.277	17.256	17.235	17.215	17.194	17.173	17.152	17.131	17.110	0.275850	1.912797
4.3	17.090	17.069	17.048	17.027	17.007	16.986	16.965	16.944	16.923	16.903	0.275850	1.912824
4.4	16.882	16.861	16.840	16.820	16.799	16.778	16.757	16.736	16.716	16.695	0.275850	1.912851
4.5	16.674	16.653	16.632	16.612	16.591	16.570	16.549	16.528	16.508	16.487	0.275849	1.912878
4.6	16.466	16.445	16.425	16.404	16.383	16.362	16.341	16.321	16.300	16.279	0.275849	1.912905
4.7	16.258	16.237	16.217	16.196	16.175	16.154	16.133	16.113	16.092	16.071	0.275849	1.912932
4.8	16.050	16.030	16.009	15.988	15.967	15.946	15.926	15.905	15.884	15.863	0.275849	1.912959
4.9	15.842	15.822	15.801	15.780	15.759	15.738	15.718	15.697	15.676	15.655	0.275849	1.912985
6935.0	14415.635	15.614	15.593	15.572	15.551	15.531	15.510	15.489	15.468	15.448	0.275849	1.913012
5.1	15.427	15.406	15.385	15.364	15.344	15.323	15.302	15.281	15.260	15.240	0.275849	1.913039
5.2	15.219	15.198	15.177	15.156	15.136	15.115	15.094	15.073	15.052	15.032	0.275849	1.913066
5.3	15.011	14.990	14.969	14.949	14.928	14.907	14.886	14.866	14.845	14.824	0.275849	1.913093
5.4	14.803	14.782	14.761	14.741	14.720	14.699	14.678	14.658	14.637	14.616	0.275849	1.913120
5.5	14.595	14.574	14.554	14.533	14.512	14.491	14.471	14.450	14.429	14.408	0.275848	1.913147
5.6	14.387	14.367	14.346	14.325	14.304	14.283	14.263	14.242	14.221	14.200	0.275848	1.913174
5.7	14.180	14.159	14.138	14.117	14.097	14.076	14.055	14.034	14.013	13.993	0.275848	1.913201
5.8	13.972	13.951	13.930	13.909	13.889	13.868	13.847	13.826	13.806	13.785	0.275848	1.913228
5.9	13.764	13.743	13.722	13.702	13.681	13.660	13.639	13.619	13.598	13.577	0.275848	1.913255
6936.0	14413.556	13.535	13.515	13.494	13.473	13.452	13.432	13.411	13.390	13.369	0.275848	1.913282
6.1	13.348	13.328	13.307	13.286	13.265	13.244	13.224	13.203	13.182	13.161	0.275848	1.913309
6.2	13.141	13.120	13.099	13.078	13.057	13.037	13.016	12.995	12.974	12.953	0.275848	1.913335
6.3	12.933	12.912	12.891	12.870	12.850	12.829	12.808	12.787	12.767	12.746	0.275848	1.913362
6.4	12.725	12.704	12.683	12.663	12.642	12.621	12.600	12.580	12.559	12.538	0.275848	1.913389
6.5	12.517	12.496	12.476	12.455	12.434	12.413	12.393	12.372	12.351	12.330	0.275848	1.913416
6.6	12.309	12.289	12.268	12.247	12.226	12.206	12.185	12.164	12.143	12.123	0.275847	1.913443
6.7	12.102	12.081	12.060	12.039	12.019	11.998	11.977	11.956	11.935	11.915	0.275847	1.913470
6.8	11.894	11.873	11.852	11.832	11.811	11.790	11.769	11.749	11.728	11.707	0.275847	1.913497
6.9	11.686	11.665	11.645	11.624	11.603	11.582	11.561	11.541	11.520	11.499	0.275847	1.913524
6937.0	14411.478	11.458	11.437	11.416	11.395	11.375	11.354	11.333	11.312	11.291	0.275847	1.913551
7.1	11.271	11.250	11.229	11.208	11.188	11.167	11.146	11.125	11.104	11.084	0.275847	1.913578
7.2	11.063	11.042	11.021	11.000	10.980	10.959	10.938	10.917	10.897	10.876	0.275847	1.913605
7.3	10.855	10.834	10.814	10.793	10.772	10.751	10.730	10.710	10.689	10.668	0.275847	1.913632
7.4	10.647	10.627	10.606	10.585	10.564	10.544	10.523	10.502	10.481	10.461	0.275847	1.913659
7.5	10.440	10.419	10.398	10.377	10.357	10.336	10.315	10.294	10.274	10.253	0.275847	1.913685
7.6	10.232	10.211	10.190	10.170	10.149	10.128	10.107	10.087	10.066	10.045	0.275846	1.913712
7.7	10.024	10.004	9.983	9.962	9.941	9.921	9.900	9.879	9.858	9.837	0.275846	1.913739
7.8	9.817	9.796	9.775	9.754	9.733	9.713	9.692	9.671	9.650	9.630	0.275846	1.913766
7.9	9.609	9.588	9.567	9.547	9.526	9.505	9.484	9.464	9.443	9.422	0.275846	1.913793
6938.0	14409.401	9.380	9.360	9.339	9.318	9.297	9.277	9.256	9.235	9.214	0.275846	1.913820
8.1	9.193	9.173	9.152	9.131	9.110	9.090	9.069	9.048	9.027	9.007	0.275846	1.913847
8.2												

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6940.0	14405.249	05.228	05.207	05.186	05.166	05.145	05.124	05.103	05.083	05.062	0.275844	1.914359
0.1	05.041	05.020	05.000	04.979	04.958	04.937	04.917	04.896	04.875	04.854	0.275844	1.914385
0.2	04.834	04.813	04.792	04.771	04.751	04.730	04.709	04.688	04.667	04.647	0.275844	1.914412
0.3	04.626	04.605	04.584	04.564	04.543	04.522	04.501	04.481	04.460	04.439	0.275844	1.914439
0.4	04.418	04.398	04.377	04.356	04.335	04.315	04.294	04.273	04.252	04.232	0.275844	1.914466
0.5	04.211	04.190	04.169	04.149	04.128	04.107	04.086	04.066	04.045	04.024	0.275844	1.914493
0.6	04.003	03.983	03.962	03.941	03.920	03.900	03.879	03.858	03.837	03.817	0.275844	1.914520
0.7	03.796	03.775	03.754	03.734	03.713	03.692	03.671	03.651	03.630	03.609	0.275844	1.914547
0.8	03.588	03.568	03.547	03.526	03.505	03.484	03.464	03.443	03.422	03.402	0.275843	1.914574
0.9	03.381	03.360	03.339	03.318	03.298	03.277	03.256	03.235	03.215	03.194	0.275843	1.914601
6941.0	14403.173	03.152	03.132	03.111	03.090	03.070	03.049	03.028	03.007	02.987	0.275843	1.914628
1.1	02.966	02.945	02.924	02.904	02.883	02.862	02.841	02.820	02.800	02.779	0.275843	1.914655
1.2	02.758	02.737	02.717	02.696	02.675	02.655	02.634	02.613	02.592	02.572	0.275843	1.914682
1.3	02.551	02.530	02.509	02.489	02.468	02.447	02.426	02.406	02.385	02.364	0.275843	1.914709
1.4	02.343	02.323	02.302	02.281	02.260	02.240	02.219	02.198	02.177	02.157	0.275843	1.914735
1.5	02.136	02.115	02.094	02.074	02.053	02.032	02.011	01.991	01.970	01.949	0.275843	1.914762
1.6	01.928	01.907	01.887	01.866	01.845	01.825	01.804	01.783	01.762	01.742	0.275843	1.914789
1.7	01.721	01.700	01.679	01.659	01.638	01.617	01.596	01.576	01.555	01.534	0.275843	1.914816
1.8	01.514	01.493	01.472	01.451	01.430	01.410	01.389	01.368	01.347	01.327	0.275842	1.914843
1.9	01.306	01.285	01.264	01.244	01.223	01.202	01.182	01.161	01.140	01.119	0.275842	1.914870
6942.0	14401.099	01.078	01.057	01.036	01.015	00.995	00.974	00.953	00.932	00.912	0.275842	1.914897
2.1	00.891	00.870	00.850	00.829	00.808	00.787	00.767	00.746	00.725	00.704	0.275842	1.914924
2.2	00.684	00.663	00.642	00.621	00.601	00.580	00.559	00.538	00.518	00.497	0.275842	1.914951
2.3	00.476	00.455	00.435	00.414	00.393	00.372	00.352	00.331	00.310	00.290	0.275842	1.914978
2.4	00.269	00.248	00.227	00.207	00.186	00.165	00.144	00.123	00.103	00.082	0.275842	1.915005
2.5	00.061	00.041	00.020	*99.999	*99.978	*99.958	*99.937	*99.916	*99.895	*99.875	0.275842	1.915032
2.6	14399.854	99.833	99.812	99.792	99.771	99.750	99.729	99.709	99.688	99.667	0.275842	1.915059
2.7	99.646	99.626	99.605	99.584	99.563	99.543	99.522	99.501	99.480	99.460	0.275842	1.915085
2.8	99.439	99.418	99.398	99.377	99.356	99.335	99.315	99.294	99.273	99.252	0.275842	1.915112
2.9	99.232	99.211	99.190	99.169	99.149	99.128	99.107	99.086	99.066	99.045	0.275841	1.915139
6943.0	14399.024	99.004	98.983	98.962	98.941	98.921	98.900	98.879	98.858	98.838	0.275841	1.915166
3.1	98.817	98.796	98.776	98.755	98.734	98.713	98.692	98.672	98.651	98.630	0.275841	1.915193
3.2	98.609	98.589	98.568	98.547	98.527	98.506	98.485	98.464	98.444	98.423	0.275841	1.915220
3.3	98.402	98.381	98.361	98.340	98.319	98.298	98.278	98.257	98.236	98.215	0.275841	1.915247
3.4	98.195	98.174	98.153	98.133	98.112	98.091	98.070	98.050	98.029	98.008	0.275841	1.915274
3.5	97.987	97.967	97.946	97.925	97.904	97.884	97.863	97.842	97.821	97.801	0.275841	1.915301
3.6	97.780	97.759	97.739	97.718	97.697	97.676	97.656	97.635	97.614	97.594	0.275841	1.915328
3.7	97.573	97.552	97.531	97.510	97.490	97.469	97.448	97.428	97.407	97.386	0.275841	1.915355
3.8	97.365	97.345	97.324	97.303	97.282	97.262	97.241	97.220	97.199	97.179	0.275841	1.915382
3.9	97.158	97.137	97.116	97.096	97.075	97.054	97.034	97.013	96.992	96.972	0.275840	1.915409
6944.0	14396.951	96.930	96.909	96.888	96.868	96.847	96.826	96.806	96.785	96.764	0.275840	1.915435
4.1	96.743	96.723	96.702	96.681	96.660	96.640	96.619	96.598	96.578	96.557	0.275840	1.915462
4.2	96.536	96.515	96.495	96.474	96.453	96.432	96.412	96.391	96.370	96.349	0.275840	1.915489
4.3	96.329	96.308	96.287	96.266	96.246	96.225	96.204	96.184	96.163	96.142	0.275840	1.915516
4.4	96.121	96.101	96.080	96.059	96.039	96.018	95.997	95.976	95.955	95.935	0.275840	1.915543
4.5	95.914	95.893	95.873	95.852	95.831	95.811	95.790	95.769	95.748	95.728	0.275840	1.915570
4.6	95.707	95.686	95.665	95.645	95.624	95.603	95.583	95.562	95.541	95.520	0.275840	1.915597
4.7	95.500	95.479	95.458	95.437	95.417	95.396	95.375	95.354	95.334	95.313	0.275840	1.915624
4.8	95.292	95.272	95.251	95.230	95.209	95.189	95.168	95.147	95.126	95.106	0.275840	1.915651
4.9	95.085	95.064	95.043	95.023	95.002	94.981	94.961	94.940	94.919	94.898	0.275840	1.915678
6945.0	14394.878	94.857	94.836	94.816	94.795	94.774	94.753	94.733	94.712	94.691	0.275839	1.915705
5.1	94.670	94.650	94.629	94.608	94.588	94.567	94.546	94.525	94.505	94.484	0.275839	1.915732
5.2	94.463	94.442	94.422	94.401	94.380	94.360	94.339	94.318	94.297	94.277	0.275839	1.915759
5.3	94.256	94.235	94.214	94.194	94.173	94.152	94.131	94.111	94.090	94.069	0.275839	1.915785
5.4	94.049	94.028	94.007	93.987	93.966	93.945	93.924	93.904	93.883	93.862	0.275839	1.915812
5.5	93.841	93.821	93.800	93.779	93.759	93.738	93.717	93.696	93.676	93.655	0.275839	1.915839
5.6	93.634	93.613	93.593	93.572	93.551	93.531	93.510	93.489	93.469	93.448	0.275839	1.915866
5.7	93.427	93.406	93.385	93.365	93.344	93.323	93.303	93.282	93.261	93.240	0.275839	1.915893
5.8	93.220	93.199	93.178	93.157	93.137	93.116	93.095	93.075	93.054	93.033	0.275839	1.915920
5.9	93.012	92.992	92.971	92.950	92.930	92.909	92.888	92.867	92.847	92.826	0.275839	1.915947
6946.0	14392.805	92.785	92.764	92.743	92.722	92.702	92.681	92.660	92.640	92.619	0.275838	1.915974
6.1	92.598	92.577	92.557	92.536	92.515	92.495	92.474	92.453	92.432	92.412	0.275838	1.916001
6.2	92.391	92.370	92.349	92.329	92.308	92.287	92.267	92.246	92.225	92.204	0.275838	1.916028
6.3	92.184	92.163	92.142	92.122	92.101	92.080	92.059	92.039	92.018	91.997	0.275838	1.916055
6.4	91.977	91.956	91.935	91.914	91.894	91.873	91.852	91.831	91.811	91.790	0.275838	1.916082
6.5	91.769	91.749	91.728	91.707	91.686	91.666	91.645	91.624	91.604	91.583	0.275838	1.916109
6.6	91.562	91.541	91.521	91.500	91.479	91.459	91.438	91.417	91.396	91.376	0.275838	1.916136
6.7	91.355	91.334	91.313	91.293	91.272	91.251	91.231	91.210	91.189	91.168	0.275838	1.916162
6.8	91.148	91.127	91.106	91.086	91.065	91.044	91.023	91.003	90.982	90.961	0.275838	1.916189
6.9	90.941	90.920	90.899	90.879	90.858	90.837	90.816	90.796	90.775	90.754	0.275838	1.916216
6947.0	14390.734	90.713	90.692	90.671	90.651	90.630	90.609	90.589	90.568	90.547	0.275838	1.916243
7.1	90.526	90.506	90.485	90.464	90.443	90.423	90.402	90.381	90.361	90.340	0.275837	1.916270
7.2	90.319	90.298	90.278	90.257	90.236	90.216	90.195	90.174	90.154	90.133	0.275837	1.916297
7.3	90.112	90.091	90.071	90.050	90.029	90.008	89.988	89.967	89.946	89.926	0.275837	1.916324
7.4	89.905	89.884	89.863	89.843	89.822	89.801	89.781	89.760	89.739	89.719	0.275837	1.916351
7.5	89.698	89.677	89.656	89.636	89.615	89.594	89.573	89.553	89.532	89.511	0.275837	1.916378
7.6	89.491	89.470	89.449	89.429	89.408	89.387	89.366	89.346	89.325	89.304	0.275837	1.916405
7.7	89.284	89.263	89.242	89.221	89.201	89.180	89.159	89.139	89.118	89.097	0.275837	1.916432
7.8	89.077	89.056	89.035	89.014	88.994	88.973	88.952	88.932	88.911	88.890	0.275837	1.916459
7.9	88.869	88.849	88.828	88.807	88.787	88.766	88.745	88.724	88.704	88.683	0.275837	1.916486
6948.0	14388.662	88.641	88.621	88.600	88.579	88.559	88.538	88.517	88.497	88.476	0.275837	1.916512
8.1	88.455	88.434	88.414	88.393	88.372	88.352	88.331	88.310	88.290			

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6950.0	14384.522	84.501	84.480	84.460	84.439	84.418	84.398	84.377	84.356	84.336	0.275835	1.917051
0.1	84.315	84.294	84.274	84.253	84.232	84.211	84.191	84.170	84.149	84.129	0.275835	1.917078
0.2	84.108	84.087	84.067	84.046	84.025	84.005	83.984	83.963	83.942	83.922	0.275834	1.917105
0.3	83.901	83.880	83.860	83.839	83.818	83.797	83.777	83.756	83.735	83.715	0.275834	1.917132
0.4	83.694	83.673	83.653	83.632	83.611	83.591	83.570	83.549	83.528	83.508	0.275834	1.917159
0.5	83.487	83.466	83.446	83.425	83.404	83.384	83.363	83.342	83.322	83.301	0.275834	1.917186
0.6	83.280	83.259	83.239	83.218	83.197	83.177	83.156	83.135	83.115	83.094	0.275834	1.917212
0.7	83.073	83.052	83.032	83.011	82.990	82.970	82.949	82.928	82.908	82.887	0.275834	1.917239
0.8	82.866	82.846	82.825	82.804	82.783	82.763	82.742	82.721	82.701	82.680	0.275834	1.917266
0.9	82.659	82.639	82.618	82.597	82.577	82.556	82.535	82.515	82.494	82.473	0.275834	1.917293
6951.0	14382.453	82.432	82.411	82.390	82.370	82.349	82.328	82.308	82.287	82.266	0.275834	1.917320
1.1	82.245	82.225	82.204	82.183	82.163	82.142	82.121	82.101	82.080	82.059	0.275834	1.917347
1.2	82.039	82.018	81.997	81.977	81.956	81.935	81.914	81.894	81.873	81.852	0.275834	1.917374
1.3	81.832	81.811	81.790	81.770	81.749	81.728	81.708	81.687	81.666	81.646	0.275833	1.917401
1.4	81.625	81.604	81.583	81.563	81.542	81.521	81.501	81.480	81.459	81.439	0.275833	1.917428
1.5	81.418	81.397	81.377	81.356	81.335	81.315	81.294	81.273	81.252	81.232	0.275833	1.917455
1.6	81.211	81.190	81.170	81.149	81.128	81.108	81.087	81.066	81.046	81.025	0.275833	1.917482
1.7	81.004	80.984	80.963	80.942	80.922	80.901	80.880	80.859	80.839	80.818	0.275833	1.917509
1.8	80.797	80.777	80.756	80.735	80.715	80.694	80.673	80.653	80.632	80.611	0.275833	1.917536
1.9	80.591	80.570	80.549	80.528	80.508	80.487	80.466	80.446	80.425	80.404	0.275833	1.917562
6952.0	14380.384	80.363	80.342	80.322	80.301	80.280	80.260	80.239	80.218	80.198	0.275833	1.917589
2.1	80.177	80.156	80.135	80.115	80.094	80.073	80.053	80.032	80.011	79.991	0.275833	1.917616
2.2	79.970	79.949	79.929	79.908	79.887	79.867	79.846	79.825	79.804	79.784	0.275833	1.917643
2.3	79.763	79.743	79.722	79.701	79.680	79.660	79.639	79.618	79.598	79.577	0.275832	1.917670
2.4	79.556	79.536	79.515	79.494	79.474	79.453	79.432	79.411	79.391	79.370	0.275832	1.917697
2.5	79.349	79.329	79.308	79.287	79.267	79.246	79.225	79.205	79.184	79.163	0.275832	1.917724
2.6	79.143	79.122	79.101	79.081	79.060	79.039	79.018	78.998	78.977	78.957	0.275832	1.917751
2.7	78.936	78.915	78.894	78.874	78.853	78.833	78.812	78.791	78.770	78.750	0.275832	1.917778
2.8	78.729	78.708	78.688	78.667	78.646	78.625	78.605	78.584	78.564	78.543	0.275832	1.917805
2.9	78.522	78.501	78.481	78.460	78.440	78.419	78.398	78.377	78.357	78.336	0.275832	1.917832
6953.0	14378.316	78.295	78.274	78.253	78.233	78.212	78.191	78.171	78.150	78.129	0.275832	1.917859
3.1	78.109	78.088	78.067	78.047	78.026	78.005	77.984	77.964	77.943	77.923	0.275832	1.917886
3.2	77.902	77.881	77.860	77.840	77.819	77.798	77.778	77.757	77.736	77.716	0.275832	1.917912
3.3	77.695	77.674	77.654	77.633	77.612	77.592	77.571	77.550	77.530	77.509	0.275832	1.917939
3.4	77.488	77.468	77.447	77.426	77.406	77.385	77.364	77.344	77.323	77.302	0.275831	1.917966
3.5	77.281	77.261	77.240	77.219	77.199	77.178	77.157	77.137	77.116	77.095	0.275831	1.917993
3.6	77.075	77.054	77.033	77.013	76.992	76.971	76.951	76.930	76.909	76.889	0.275831	1.918020
3.7	76.868	76.847	76.827	76.806	76.785	76.765	76.744	76.723	76.703	76.682	0.275831	1.918047
3.8	76.661	76.641	76.620	76.599	76.579	76.558	76.537	76.517	76.496	76.475	0.275831	1.918074
3.9	76.455	76.434	76.413	76.392	76.372	76.351	76.330	76.310	76.289	76.269	0.275831	1.918101
6954.0	14376.248	76.227	76.206	76.186	76.165	76.145	76.124	76.103	76.082	76.062	0.275831	1.918128
4.1	76.041	76.020	76.000	75.979	75.958	75.938	75.917	75.896	75.876	75.855	0.275831	1.918155
4.2	75.834	75.814	75.793	75.772	75.752	75.731	75.710	75.690	75.669	75.648	0.275831	1.918182
4.3	75.628	75.607	75.586	75.566	75.545	75.524	75.503	75.483	75.462	75.442	0.275831	1.918209
4.4	75.421	75.400	75.380	75.359	75.338	75.318	75.297	75.276	75.255	75.235	0.275830	1.918236
4.5	75.214	75.194	75.173	75.152	75.131	75.111	75.090	75.069	75.049	75.028	0.275830	1.918263
4.6	75.007	74.987	74.966	74.945	74.925	74.904	74.883	74.863	74.842	74.822	0.275830	1.918289
4.7	74.801	74.780	74.759	74.739	74.718	74.698	74.677	74.656	74.635	74.615	0.275830	1.918316
4.8	74.594	74.573	74.553	74.532	74.511	74.491	74.470	74.449	74.429	74.408	0.275830	1.918343
4.9	74.387	74.367	74.346	74.325	74.305	74.284	74.263	74.243	74.222	74.202	0.275830	1.918370
6955.0	14374.181	74.160	74.139	74.119	74.098	74.077	74.057	74.036	74.015	73.995	0.275830	1.918397
5.1	73.974	73.953	73.933	73.912	73.891	73.871	73.850	73.829	73.809	73.788	0.275830	1.918424
5.2	73.767	73.747	73.726	73.705	73.685	73.664	73.643	73.623	73.602	73.581	0.275830	1.918451
5.3	73.561	73.540	73.519	73.499	73.478	73.457	73.437	73.416	73.396	73.375	0.275830	1.918478
5.4	73.354	73.333	73.313	73.292	73.271	73.251	73.230	73.209	73.189	73.168	0.275830	1.918505
5.5	73.147	73.127	73.106	73.085	73.065	73.044	73.024	73.003	72.982	72.961	0.275829	1.918532
5.6	72.941	72.920	72.900	72.879	72.858	72.838	72.817	72.796	72.776	72.755	0.275829	1.918559
5.7	72.734	72.714	72.693	72.672	72.651	72.631	72.610	72.589	72.569	72.548	0.275829	1.918586
5.8	72.528	72.507	72.486	72.466	72.445	72.424	72.404	72.383	72.362	72.342	0.275829	1.918613
5.9	72.321	72.300	72.280	72.259	72.238	72.218	72.197	72.176	72.156	72.135	0.275829	1.918639
6956.0	14372.114	72.094	72.073	72.052	72.032	72.011	71.990	71.970	71.949	71.928	0.275829	1.918666
6.1	71.908	71.887	71.866	71.846	71.825	71.804	71.784	71.763	71.742	71.722	0.275829	1.918693
6.2	71.701	71.680	71.660	71.639	71.619	71.598	71.577	71.557	71.536	71.515	0.275829	1.918720
6.3	71.495	71.474	71.453	71.433	71.412	71.391	71.370	71.350	71.329	71.308	0.275829	1.918747
6.4	71.288	71.267	71.246	71.226	71.205	71.185	71.164	71.143	71.123	71.102	0.275829	1.918774
6.5	71.081	71.061	71.040	71.019	70.999	70.978	70.957	70.937	70.916	70.895	0.275829	1.918801
6.6	70.875	70.854	70.833	70.813	70.792	70.771	70.751	70.730	70.709	70.689	0.275828	1.918828
6.7	70.668	70.647	70.627	70.606	70.586	70.565	70.544	70.524	70.503	70.482	0.275828	1.918855
6.8	70.462	70.441	70.420	70.400	70.379	70.358	70.338	70.317	70.296	70.276	0.275828	1.918882
6.9	70.255	70.234	70.214	70.193	70.172	70.152	70.131	70.110	70.090	70.069	0.275828	1.918909
6957.0	14370.049	70.028	70.007	69.986	69.966	69.945	69.925	69.904	69.883	69.863	0.275828	1.918936
7.1	69.842	69.821	69.801	69.780	69.759	69.739	69.718	69.697	69.677	69.656	0.275828	1.918963
7.2	69.635	69.615	69.594	69.573	69.553	69.532	69.511	69.491	69.470	69.449	0.275828	1.918990
7.3	69.429	69.408	69.388	69.367	69.346	69.326	69.305	69.284	69.264	69.243	0.275828	1.919016
7.4	69.222	69.202	69.181	69.160	69.140	69.119	69.098	69.078	69.057	69.036	0.275828	1.919043
7.5	69.016	68.995	68.974	68.954	68.933	68.913	68.892	68.871	68.851	68.830	0.275828	1.919070
7.6	68.809	68.789	68.768	68.747	68.727	68.706	68.685	68.665	68.644	68.623	0.275827	1.919097
7.7	68.603	68.582	68.561	68.541	68.520	68.500	68.479	68.458	68.437	68.417	0.275827	1.919124
7.8	68.396	68.376	68.355	68.334	68.314	68.293	68.272	68.252	68.231	68.210	0.275827	1.919151
7.9	68.190	68.169	68.148	68.128	68.107	68.086	68.066	68.045	68.024	68.004	0.275827	1.919178
6958.0	14367.983	67.963	67.942	67.921	67.901	67.880	67.859	67.839	67.818	67.797	0.275827	1.919205
8.1	67.777	67.756	67.735	67.715	67.694	67.673	67.653	67.632	67.612	67		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6960.0	14363.854	63.834	63.813	63.793	63.772	63.751	63.731	63.710	63.689	63.669	0.275825	1.919743
0.1	63.648	63.627	63.607	63.586	63.566	63.545	63.524	63.504	63.483	63.462	0.275825	1.919770
0.2	63.442	63.421	63.400	63.380	63.359	63.339	63.318	63.297	63.277	63.256	0.275825	1.919797
0.3	63.235	63.215	63.194	63.173	63.153	63.132	63.111	63.091	63.070	63.050	0.275825	1.919824
0.4	63.029	63.008	62.988	62.967	62.947	62.926	62.905	62.885	62.864	62.843	0.275825	1.919851
0.5	62.823	62.802	62.781	62.761	62.740	62.719	62.699	62.678	62.658	62.637	0.275825	1.919878
0.6	62.616	62.596	62.575	62.554	62.534	62.513	62.492	62.472	62.451	62.431	0.275825	1.919905
0.7	62.410	62.389	62.369	62.348	62.328	62.307	62.286	62.266	62.245	62.224	0.275825	1.919932
0.8	62.204	62.183	62.162	62.142	62.121	62.100	62.080	62.059	62.039	62.018	0.275824	1.919959
0.9	61.997	61.977	61.956	61.936	61.915	61.894	61.874	61.853	61.832	61.812	0.275824	1.919986
6961.0	14361.791	61.770	61.750	61.729	61.708	61.688	61.667	61.647	61.626	61.605	0.275824	1.920013
1.1	61.585	61.564	61.543	61.523	61.502	61.482	61.461	61.440	61.420	61.399	0.275824	1.920040
1.2	61.378	61.358	61.337	61.316	61.296	61.275	61.255	61.234	61.213	61.193	0.275824	1.920067
1.3	61.172	61.151	61.131	61.110	61.089	61.069	61.048	61.028	61.007	60.986	0.275824	1.920093
1.4	60.966	60.945	60.925	60.904	60.883	60.863	60.842	60.821	60.801	60.780	0.275824	1.920120
1.5	60.760	60.739	60.718	60.698	60.677	60.656	60.636	60.615	60.594	60.574	0.275824	1.920147
1.6	60.553	60.533	60.512	60.491	60.471	60.450	60.429	60.409	60.388	60.368	0.275824	1.920174
1.7	60.347	60.326	60.306	60.285	60.264	60.244	60.223	60.203	60.182	60.161	0.275824	1.920201
1.8	60.141	60.120	60.099	60.079	60.058	60.037	60.017	59.996	59.976	59.955	0.275824	1.920228
1.9	59.934	59.914	59.893	59.873	59.852	59.831	59.811	59.790	59.769	59.749	0.275823	1.920255
6962.0	14359.728	59.708	59.687	59.666	59.646	59.625	59.604	59.584	59.563	59.542	0.275823	1.920282
2.1	59.522	59.501	59.481	59.460	59.439	59.419	59.398	59.377	59.357	59.336	0.275823	1.920309
2.2	59.316	59.295	59.274	59.254	59.233	59.213	59.192	59.171	59.151	59.130	0.275823	1.920336
2.3	59.109	59.089	59.068	59.047	59.027	59.006	58.985	58.965	58.944	58.924	0.275823	1.920363
2.4	58.903	58.882	58.862	58.841	58.821	58.800	58.779	58.759	58.738	58.718	0.275823	1.920390
2.5	58.697	58.676	58.656	58.635	58.614	58.594	58.573	58.552	58.532	58.511	0.275823	1.920417
2.6	58.491	58.470	58.449	58.429	58.408	58.388	58.367	58.346	58.326	58.305	0.275823	1.920443
2.7	58.284	58.264	58.243	58.223	58.202	58.181	58.161	58.140	58.119	58.099	0.275823	1.920470
2.8	58.078	58.058	58.037	58.016	57.996	57.975	57.954	57.934	57.913	57.893	0.275823	1.920497
2.9	57.872	57.851	57.831	57.810	57.790	57.769	57.748	57.728	57.707	57.686	0.275822	1.920524
6963.0	14357.666	57.645	57.625	57.604	57.583	57.563	57.542	57.521	57.501	57.480	0.275822	1.920551
3.1	57.460	57.439	57.418	57.398	57.377	57.357	57.336	57.315	57.295	57.274	0.275822	1.920578
3.2	57.254	57.233	57.212	57.192	57.171	57.150	57.130	57.109	57.088	57.068	0.275822	1.920605
3.3	57.047	57.027	57.006	56.985	56.965	56.944	56.923	56.903	56.882	56.862	0.275822	1.920632
3.4	56.841	56.820	56.800	56.779	56.759	56.738	56.717	56.697	56.676	56.656	0.275822	1.920659
3.5	56.635	56.614	56.594	56.573	56.552	56.532	56.511	56.491	56.470	56.449	0.275822	1.920686
3.6	56.429	56.408	56.388	56.367	56.346	56.326	56.305	56.284	56.264	56.243	0.275822	1.920713
3.7	56.223	56.202	56.181	56.161	56.140	56.120	56.099	56.078	56.058	56.037	0.275822	1.920740
3.8	56.016	55.996	55.975	55.955	55.934	55.913	55.893	55.872	55.851	55.831	0.275822	1.920767
3.9	55.810	55.790	55.769	55.748	55.728	55.707	55.687	55.666	55.645	55.625	0.275822	1.920794
6964.0	14355.604	55.583	55.563	55.542	55.522	55.501	55.480	55.460	55.439	55.418	0.275821	1.920820
4.1	55.398	55.377	55.357	55.336	55.316	55.295	55.274	55.254	55.233	55.213	0.275821	1.920847
4.2	55.192	55.171	55.151	55.130	55.109	55.089	55.068	55.048	55.027	55.006	0.275821	1.920874
4.3	54.986	54.965	54.944	54.924	54.903	54.883	54.862	54.841	54.821	54.800	0.275821	1.920901
4.4	54.780	54.759	54.738	54.718	54.697	54.677	54.656	54.635	54.615	54.594	0.275821	1.920928
4.5	54.574	54.553	54.532	54.512	54.491	54.470	54.450	54.429	54.409	54.388	0.275821	1.920955
4.6	54.367	54.347	54.326	54.306	54.285	54.264	54.244	54.223	54.203	54.182	0.275821	1.920982
4.7	54.161	54.141	54.120	54.099	54.079	54.058	54.038	54.017	53.996	53.976	0.275821	1.921009
4.8	53.955	53.935	53.914	53.893	53.873	53.852	53.831	53.811	53.790	53.770	0.275821	1.921036
4.9	53.749	53.729	53.708	53.687	53.667	53.646	53.625	53.605	53.584	53.564	0.275821	1.921063
6965.0	14353.543	53.522	53.502	53.481	53.461	53.440	53.420	53.399	53.378	53.358	0.275820	1.921090
5.1	53.337	53.317	53.296	53.275	53.255	53.234	53.213	53.193	53.172	53.152	0.275820	1.921117
5.2	53.131	53.110	53.090	53.069	53.049	53.028	53.007	52.987	52.966	52.946	0.275820	1.921144
5.3	52.925	52.905	52.884	52.863	52.843	52.822	52.801	52.781	52.760	52.740	0.275820	1.921170
5.4	52.719	52.698	52.678	52.657	52.637	52.616	52.595	52.575	52.554	52.534	0.275820	1.921197
5.5	52.513	52.492	52.472	52.451	52.430	52.410	52.389	52.369	52.348	52.327	0.275820	1.921224
5.6	52.307	52.286	52.266	52.245	52.224	52.204	52.183	52.163	52.142	52.121	0.275820	1.921251
5.7	52.101	52.080	52.060	52.039	52.018	51.998	51.977	51.957	51.936	51.915	0.275820	1.921278
5.8	51.895	51.874	51.854	51.833	51.812	51.792	51.771	51.751	51.730	51.709	0.275820	1.921305
5.9	51.689	51.668	51.647	51.627	51.606	51.586	51.565	51.545	51.524	51.503	0.275820	1.921332
6966.0	14351.483	51.462	51.441	51.421	51.400	51.380	51.359	51.339	51.318	51.297	0.275820	1.921359
6.1	51.277	51.256	51.235	51.215	51.194	51.174	51.153	51.132	51.112	51.091	0.275819	1.921386
6.2	51.071	51.050	51.030	51.009	50.988	50.968	50.947	50.926	50.906	50.885	0.275819	1.921413
6.3	50.865	50.844	50.823	50.803	50.782	50.762	50.741	50.721	50.700	50.679	0.275819	1.921440
6.4	50.659	50.638	50.617	50.597	50.576	50.556	50.535	50.514	50.494	50.473	0.275819	1.921467
6.5	50.453	50.432	50.411	50.391	50.370	50.350	50.329	50.308	50.288	50.267	0.275819	1.921494
6.6	50.247	50.226	50.206	50.185	50.164	50.144	50.123	50.103	50.082	50.061	0.275819	1.921521
6.7	50.041	50.020	49.999	49.979	49.958	49.938	49.917	49.896	49.876	49.855	0.275819	1.921547
6.8	49.835	49.814	49.794	49.773	49.752	49.732	49.711	49.691	49.670	49.649	0.275819	1.921574
6.9	49.629	49.608	49.587	49.567	49.546	49.526	49.505	49.484	49.464	49.443	0.275819	1.921601
6967.0	14349.423	49.402	49.382	49.361	49.340	49.320	49.299	49.279	49.258	49.237	0.275819	1.921628
7.1	49.217	49.196	49.176	49.155	49.134	49.114	49.093	49.073	49.052	49.031	0.275819	1.921655
7.2	49.011	48.990	48.970	48.949	48.929	48.908	48.887	48.867	48.846	48.826	0.275818	1.921682
7.3	48.805	48.784	48.764	48.743	48.722	48.702	48.681	48.661	48.640	48.620	0.275818	1.921709
7.4	48.599	48.578	48.558	48.537	48.517	48.496	48.475	48.455	48.434	48.414	0.275818	1.921736
7.5	48.393	48.373	48.352	48.331	48.311	48.290	48.269	48.249	48.228	48.208	0.275818	1.921763
7.6	48.187	48.166	48.146	48.125	48.105	48.084	48.063	48.043	48.022	48.002	0.275818	1.921790
7.7	47.981	47.961	47.940	47.919	47.899	47.878	47.858	47.837	47.817	47.796	0.275818	1.921817
7.8	47.775	47.755	47.734	47.714	47.693	47.672	47.652	47.631	47.611	47.590	0.275818	1.921844
7.9	47.569	47.549	47.528	47.508	47.487	47.466	47.446	47.425	47.405	47.384	0.275818	1.921871
6968.0	14347.364	47.363	47.342	47.322	47.302	47.281	47.260	47.240	47.219	47.199	0.275818	1.921897
8.1	47.157	47.137	47.116	47.096	47.075	47.055	47.034	47.013	46.993	46		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6970.0	14343.247	43.226	43.205	43.185	43.164	43.144	43.123	43.103	43.082	43.061	0.275816	1.922436
0.1	43.041	43.020	43.000	42.979	42.958	42.938	42.917	42.897	42.876	42.856	0.275816	1.922463
0.2	42.835	42.814	42.794	42.773	42.753	42.732	42.712	42.691	42.670	42.650	0.275816	1.922490
0.3	42.629	42.609	42.588	42.568	42.547	42.526	42.506	42.485	42.465	42.444	0.275816	1.922517
0.4	42.423	42.403	42.382	42.362	42.341	42.321	42.300	42.279	42.259	42.238	0.275815	1.922544
0.5	42.218	42.197	42.177	42.156	42.135	42.115	42.094	42.074	42.053	42.033	0.275815	1.922571
0.6	42.012	41.991	41.971	41.950	41.930	41.909	41.888	41.868	41.847	41.827	0.275815	1.922598
0.7	41.806	41.786	41.765	41.744	41.724	41.703	41.683	41.662	41.642	41.621	0.275815	1.922624
0.8	41.601	41.580	41.559	41.539	41.518	41.498	41.477	41.457	41.436	41.415	0.275815	1.922651
0.9	41.395	41.374	41.354	41.333	41.312	41.292	41.271	41.251	41.230	41.210	0.275815	1.922678
6971.0	14341.189	41.168	41.148	41.127	41.107	41.086	41.066	41.045	41.025	41.004	0.275815	1.922705
1.1	40.983	40.963	40.942	40.922	40.901	40.880	40.860	40.839	40.819	40.798	0.275815	1.922732
1.2	40.778	40.757	40.736	40.716	40.695	40.675	40.654	40.634	40.613	40.592	0.275815	1.922759
1.3	40.572	40.551	40.531	40.510	40.490	40.469	40.448	40.428	40.407	40.387	0.275815	1.922786
1.4	40.366	40.346	40.325	40.304	40.284	40.263	40.243	40.222	40.202	40.181	0.275814	1.922813
1.5	40.161	40.140	40.119	40.099	40.078	40.058	40.037	40.016	39.996	39.975	0.275814	1.922840
1.6	39.955	39.934	39.914	39.893	39.872	39.852	39.831	39.811	39.790	39.770	0.275814	1.922867
1.7	39.749	39.729	39.708	39.687	39.667	39.646	39.626	39.605	39.584	39.564	0.275814	1.922894
1.8	39.543	39.523	39.502	39.482	39.461	39.440	39.420	39.399	39.379	39.358	0.275814	1.922921
1.9	39.338	39.317	39.297	39.276	39.255	39.235	39.214	39.194	39.173	39.153	0.275814	1.922948
6972.0	14339.132	39.111	39.091	39.070	39.050	39.029	39.009	38.988	38.968	38.947	0.275814	1.922975
2.1	38.926	38.906	38.885	38.865	38.844	38.824	38.803	38.782	38.762	38.741	0.275814	1.923001
2.2	38.721	38.700	38.679	38.659	38.638	38.618	38.597	38.577	38.556	38.536	0.275814	1.923028
2.3	38.515	38.495	38.474	38.453	38.433	38.412	38.392	38.371	38.351	38.330	0.275814	1.923055
2.4	38.309	38.289	38.268	38.248	38.227	38.207	38.186	38.165	38.145	38.124	0.275814	1.923082
2.5	38.104	38.083	38.063	38.042	38.021	38.001	37.980	37.960	37.939	37.919	0.275813	1.923109
2.6	37.898	37.878	37.857	37.837	37.816	37.795	37.775	37.754	37.734	37.713	0.275813	1.923136
2.7	37.693	37.672	37.651	37.631	37.610	37.590	37.569	37.549	37.528	37.507	0.275813	1.923163
2.8	37.487	37.466	37.446	37.425	37.405	37.384	37.364	37.343	37.322	37.302	0.275813	1.923190
2.9	37.281	37.261	37.240	37.220	37.199	37.178	37.158	37.137	37.117	37.096	0.275813	1.923217
6973.0	14337.076	37.055	37.035	37.014	36.993	36.973	36.952	36.932	36.911	36.891	0.275813	1.923244
3.1	36.870	36.849	36.829	36.808	36.788	36.767	36.747	36.726	36.706	36.685	0.275813	1.923271
3.2	36.664	36.644	36.623	36.603	36.582	36.562	36.541	36.521	36.500	36.479	0.275813	1.923298
3.3	36.459	36.438	36.418	36.397	36.377	36.356	36.335	36.315	36.294	36.274	0.275813	1.923325
3.4	36.253	36.233	36.212	36.192	36.171	36.151	36.130	36.109	36.089	36.068	0.275813	1.923352
3.5	36.048	36.027	36.007	35.986	35.965	35.945	35.924	35.904	35.883	35.863	0.275812	1.923378
3.6	35.842	35.822	35.801	35.781	35.760	35.739	35.719	35.698	35.678	35.657	0.275812	1.923405
3.7	35.637	35.616	35.595	35.575	35.554	35.534	35.513	35.493	35.472	35.451	0.275812	1.923432
3.8	35.431	35.410	35.390	35.369	35.349	35.328	35.308	35.287	35.267	35.246	0.275812	1.923459
3.9	35.225	35.205	35.184	35.164	35.143	35.123	35.102	35.082	35.061	35.040	0.275812	1.923486
6974.0	14335.020	34.999	34.979	34.958	34.938	34.917	34.897	34.876	34.855	34.835	0.275812	1.923513
4.1	34.814	34.794	34.773	34.753	34.732	34.712	34.691	34.670	34.650	34.629	0.275812	1.923540
4.2	34.609	34.588	34.568	34.547	34.527	34.506	34.485	34.465	34.444	34.424	0.275812	1.923567
4.3	34.403	34.383	34.362	34.342	34.321	34.300	34.280	34.259	34.239	34.218	0.275812	1.923594
4.4	34.198	34.177	34.156	34.136	34.115	34.095	34.074	34.054	34.033	34.013	0.275812	1.923621
4.5	33.992	33.972	33.951	33.931	33.910	33.890	33.869	33.848	33.828	33.807	0.275812	1.923648
4.6	33.787	33.766	33.746	33.725	33.705	33.684	33.663	33.643	33.622	33.602	0.275811	1.923675
4.7	33.581	33.561	33.540	33.519	33.499	33.478	33.458	33.437	33.417	33.396	0.275811	1.923702
4.8	33.376	33.355	33.335	33.314	33.293	33.273	33.252	33.232	33.211	33.191	0.275811	1.923728
4.9	33.170	33.150	33.129	33.109	33.088	33.067	33.047	33.026	33.006	32.985	0.275811	1.923755
6975.0	14332.965	32.944	32.924	32.903	32.882	32.862	32.841	32.821	32.800	32.780	0.275811	1.923782
5.1	32.759	32.739	32.718	32.698	32.677	32.656	32.636	32.615	32.595	32.574	0.275811	1.923809
5.2	32.554	32.533	32.513	32.492	32.472	32.451	32.430	32.410	32.389	32.369	0.275811	1.923836
5.3	32.348	32.328	32.307	32.286	32.266	32.245	32.225	32.204	32.184	32.163	0.275811	1.923863
5.4	32.143	32.122	32.102	32.081	32.061	32.040	32.020	31.999	31.978	31.958	0.275811	1.923890
5.5	31.937	31.917	31.896	31.876	31.855	31.835	31.814	31.793	31.773	31.752	0.275811	1.923917
5.6	31.732	31.711	31.691	31.670	31.650	31.629	31.609	31.588	31.568	31.547	0.275811	1.923944
5.7	31.526	31.506	31.485	31.465	31.444	31.424	31.403	31.383	31.362	31.341	0.275810	1.923971
5.8	31.321	31.300	31.280	31.259	31.239	31.218	31.198	31.177	31.157	31.136	0.275810	1.923998
5.9	31.115	31.095	31.074	31.054	31.033	31.013	30.992	30.972	30.951	30.931	0.275810	1.924025
6976.0	14330.910	30.890	30.869	30.848	30.828	30.807	30.787	30.766	30.746	30.725	0.275810	1.924052
6.1	30.705	30.684	30.664	30.643	30.623	30.602	30.581	30.561	30.540	30.520	0.275810	1.924079
6.2	30.499	30.479	30.458	30.437	30.417	30.396	30.376	30.355	30.335	30.314	0.275810	1.924105
6.3	30.294	30.273	30.253	30.232	30.212	30.191	30.171	30.150	30.130	30.109	0.275810	1.924132
6.4	30.088	30.068	30.047	30.027	30.006	29.986	29.965	29.945	29.924	29.904	0.275810	1.924159
6.5	29.883	29.862	29.842	29.821	29.801	29.780	29.760	29.739	29.719	29.698	0.275810	1.924186
6.6	29.678	29.657	29.637	29.616	29.595	29.575	29.554	29.534	29.513	29.493	0.275810	1.924213
6.7	29.472	29.452	29.431	29.411	29.390	29.370	29.349	29.328	29.308	29.287	0.275810	1.924240
6.8	29.267	29.246	29.226	29.205	29.185	29.164	29.143	29.123	29.102	29.082	0.275809	1.924267
6.9	29.061	29.041	29.020	29.000	28.979	28.959	28.938	28.918	28.897	28.877	0.275809	1.924294
6977.0	14328.856	28.836	28.815	28.794	28.774	28.753	28.733	28.712	28.692	28.671	0.275809	1.924321
7.1	28.651	28.630	28.610	28.589	28.568	28.548	28.527	28.507	28.486	28.466	0.275809	1.924348
7.2	28.445	28.425	28.404	28.384	28.363	28.343	28.322	28.302	28.281	28.260	0.275809	1.924375
7.3	28.240	28.219	28.199	28.178	28.158	28.137	28.117	28.096	28.076	28.055	0.275809	1.924402
7.4	28.035	28.014	27.994	27.973	27.953	27.932	27.911	27.891	27.870	27.850	0.275809	1.924429
7.5	27.829	27.809	27.788	27.768	27.747	27.727	27.706	27.686	27.665	27.644	0.275809	1.924456
7.6	27.624	27.603	27.583	27.562	27.542	27.521	27.501	27.480	27.460	27.439	0.275809	1.924482
7.7	27.419	27.398	27.378	27.357	27.336	27.316	27.295	27.275	27.254	27.234	0.275809	1.924509
7.8	27.213	27.193	27.172	27.152	27.131	27.111	27.090	27.070	27.049	27.028	0.275808	1.924536
7.9	27.008	26.987	26.967	26.946	26.926	26.905	26.885	26.864	26.844	26.823	0.275808	1.924563
6978.0	14326.803	26.782	26.761	26.741	26.720	26.700	26.679	26.659	26.638	26.618	0.275808	1.924590
8.1	26.597	26.577	26.556	26.536	26.515	26.495	26.474	26.454	26.433	26		

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6980.0	14322.698	22.677	22.656	22.636	22.615	22.595	22.574	22.554	22.533	22.513	0.275806	1.925129
0.1	22.492	22.472	22.451	22.431	22.410	22.390	22.369	22.349	22.328	22.308	0.275806	1.925156
0.2	22.287	22.267	22.246	22.225	22.205	22.185	22.164	22.143	22.123	22.102	0.275806	1.925183
0.3	22.082	22.062	22.041	22.020	22.000	21.979	21.959	21.938	21.918	21.897	0.275806	1.925209
0.4	21.877	21.856	21.836	21.815	21.795	21.774	21.754	21.733	21.713	21.692	0.275806	1.925236
0.5	21.672	21.651	21.631	21.610	21.589	21.569	21.549	21.528	21.507	21.487	0.275806	1.925263
0.6	21.466	21.446	21.425	21.405	21.384	21.364	21.343	21.323	21.302	21.282	0.275806	1.925290
0.7	21.261	21.241	21.220	21.200	21.179	21.159	21.138	21.118	21.097	21.077	0.275806	1.925317
0.8	21.056	21.036	21.015	20.995	20.974	20.953	20.933	20.912	20.892	20.872	0.275806	1.925344
0.9	20.851	20.831	20.810	20.790	20.769	20.749	20.728	20.708	20.687	20.667	0.275806	1.925371
6981.0	14320.646	20.625	20.605	20.584	20.564	20.543	20.523	20.502	20.482	20.461	0.275805	1.925398
1.1	20.441	20.420	20.400	20.379	20.359	20.338	20.318	20.297	20.277	20.256	0.275805	1.925425
1.2	20.236	20.215	20.195	20.174	20.154	20.133	20.113	20.092	20.072	20.051	0.275805	1.925452
1.3	20.031	20.010	19.990	19.969	19.949	19.928	19.908	19.887	19.867	19.846	0.275805	1.925479
1.4	19.826	19.805	19.785	19.764	19.743	19.723	19.702	19.682	19.661	19.641	0.275805	1.925506
1.5	19.620	19.600	19.579	19.559	19.538	19.518	19.497	19.477	19.456	19.436	0.275805	1.925533
1.6	19.415	19.395	19.374	19.354	19.333	19.313	19.292	19.272	19.251	19.231	0.275805	1.925560
1.7	19.210	19.190	19.169	19.149	19.128	19.108	19.087	19.067	19.046	19.026	0.275805	1.925586
1.8	19.005	18.985	18.964	18.944	18.923	18.903	18.882	18.862	18.841	18.821	0.275805	1.925613
1.9	18.800	18.779	18.759	18.739	18.718	18.698	18.677	18.656	18.636	18.615	0.275805	1.925640
6982.0	14318.595	18.574	18.554	18.533	18.513	18.493	18.472	18.452	18.431	18.410	0.275805	1.925667
2.1	18.390	18.369	18.349	18.328	18.308	18.287	18.267	18.246	18.226	18.205	0.275804	1.925694
2.2	18.185	18.164	18.144	18.123	18.103	18.082	18.062	18.041	18.021	18.000	0.275804	1.925721
2.3	17.980	17.959	17.939	17.918	17.898	17.877	17.857	17.836	17.816	17.795	0.275804	1.925748
2.4	17.775	17.754	17.734	17.713	17.693	17.672	17.652	17.631	17.611	17.590	0.275804	1.925775
2.5	17.570	17.549	17.529	17.508	17.488	17.467	17.447	17.426	17.406	17.385	0.275804	1.925802
2.6	17.365	17.344	17.324	17.303	17.283	17.262	17.242	17.221	17.201	17.180	0.275804	1.925829
2.7	17.160	17.139	17.119	17.098	17.078	17.057	17.037	17.016	16.995	16.975	0.275804	1.925856
2.8	16.955	16.934	16.913	16.893	16.872	16.852	16.831	16.811	16.791	16.770	0.275804	1.925883
2.9	16.750	16.729	16.708	16.688	16.668	16.647	16.626	16.606	16.585	16.565	0.275804	1.925910
6983.0	14316.544	16.524	16.503	16.483	16.462	16.442	16.422	16.401	16.380	16.360	0.275804	1.925937
3.1	16.339	16.319	16.298	16.278	16.257	16.237	16.216	16.196	16.176	16.155	0.275804	1.925963
3.2	16.135	16.114	16.093	16.073	16.052	16.032	16.011	15.991	15.970	15.950	0.275803	1.925990
3.3	15.929	15.909	15.888	15.868	15.847	15.827	15.806	15.786	15.766	15.745	0.275803	1.926017
3.4	15.724	15.704	15.683	15.663	15.642	15.622	15.601	15.581	15.560	15.540	0.275803	1.926044
3.5	15.519	15.499	15.478	15.458	15.437	15.417	15.396	15.376	15.355	15.335	0.275803	1.926071
3.6	15.314	15.294	15.274	15.253	15.233	15.212	15.191	15.171	15.151	15.130	0.275803	1.926098
3.7	15.109	15.089	15.068	15.048	15.028	15.007	14.986	14.966	14.945	14.925	0.275803	1.926125
3.8	14.905	14.884	14.864	14.843	14.823	14.802	14.781	14.761	14.740	14.720	0.275803	1.926152
3.9	14.699	14.679	14.658	14.638	14.618	14.597	14.577	14.556	14.536	14.515	0.275803	1.926179
6984.0	14314.495	14.474	14.454	14.433	14.413	14.392	14.372	14.351	14.331	14.310	0.275803	1.926206
4.1	14.290	14.269	14.249	14.228	14.208	14.187	14.167	14.146	14.126	14.105	0.275803	1.926233
4.2	14.085	14.064	14.044	14.023	14.003	13.982	13.962	13.941	13.921	13.900	0.275802	1.926260
4.3	13.880	13.859	13.839	13.818	13.798	13.777	13.757	13.736	13.716	13.695	0.275802	1.926287
4.4	13.675	13.654	13.634	13.613	13.593	13.572	13.552	13.531	13.511	13.490	0.275802	1.926314
4.5	13.470	13.449	13.429	13.408	13.388	13.367	13.347	13.326	13.306	13.285	0.275802	1.926340
4.6	13.265	13.244	13.224	13.203	13.183	13.162	13.142	13.121	13.101	13.081	0.275802	1.926367
4.7	13.060	13.040	13.019	12.999	12.978	12.958	12.937	12.917	12.896	12.875	0.275802	1.926394
4.8	12.855	12.835	12.814	12.794	12.773	12.753	12.732	12.712	12.691	12.671	0.275802	1.926421
4.9	12.650	12.630	12.609	12.589	12.568	12.548	12.527	12.507	12.486	12.466	0.275802	1.926448
6985.0	14312.445	12.425	12.404	12.384	12.363	12.343	12.322	12.302	12.281	12.261	0.275802	1.926475
5.1	12.240	12.220	12.199	12.179	12.158	12.138	12.117	12.097	12.077	12.056	0.275802	1.926502
5.2	12.035	12.015	11.994	11.974	11.953	11.933	11.912	11.892	11.871	11.851	0.275802	1.926529
5.3	11.831	11.810	11.790	11.769	11.749	11.728	11.708	11.687	11.667	11.646	0.275801	1.926556
5.4	11.626	11.605	11.585	11.564	11.544	11.523	11.503	11.482	11.462	11.441	0.275801	1.926583
5.5	11.421	11.400	11.380	11.359	11.339	11.318	11.298	11.277	11.257	11.236	0.275801	1.926610
5.6	11.216	11.195	11.175	11.155	11.134	11.113	11.093	11.072	11.052	11.031	0.275801	1.926637
5.7	11.011	10.991	10.970	10.950	10.929	10.909	10.888	10.868	10.847	10.827	0.275801	1.926664
5.8	10.806	10.786	10.765	10.745	10.724	10.704	10.683	10.663	10.642	10.622	0.275801	1.926691
5.9	10.601	10.581	10.560	10.540	10.519	10.499	10.478	10.458	10.437	10.417	0.275801	1.926717
6986.0	14310.397	10.376	10.356	10.335	10.315	10.294	10.274	10.253	10.233	10.212	0.275801	1.926744
6.1	10.192	10.171	10.151	10.130	10.110	10.089	10.069	10.048	10.028	10.007	0.275801	1.926771
6.2	09.987	09.966	09.946	09.925	09.905	09.885	09.864	09.844	09.823	09.802	0.275801	1.926798
6.3	09.782	09.761	09.741	09.720	09.700	09.680	09.659	09.639	09.618	09.598	0.275801	1.926825
6.4	09.577	09.557	09.536	09.516	09.495	09.475	09.454	09.434	09.413	09.393	0.275800	1.926852
6.5	09.372	09.352	09.331	09.311	09.290	09.270	09.250	09.229	09.208	09.188	0.275800	1.926879
6.6	09.167	09.147	09.127	09.106	09.086	09.065	09.045	09.024	09.004	08.983	0.275800	1.926906
6.7	08.963	08.942	08.922	08.901	08.881	08.860	08.840	08.819	08.799	08.778	0.275800	1.926933
6.8	08.758	08.737	08.717	08.697	08.676	08.656	08.635	08.615	08.594	08.574	0.275800	1.926960
6.9	08.553	08.533	08.512	08.492	08.471	08.451	08.430	08.410	08.389	08.369	0.275800	1.926987
6987.0	14308.348	08.328	08.307	08.287	08.266	08.246	08.226	08.205	08.185	08.164	0.275800	1.927014
7.1	08.144	08.123	08.103	08.082	08.062	08.041	08.021	08.000	07.980	07.959	0.275800	1.927041
7.2	07.939	07.918	07.898	07.877	07.857	07.836	07.816	07.795	07.775	07.755	0.275800	1.927068
7.3	07.734	07.714	07.693	07.673	07.652	07.632	07.611	07.591	07.570	07.550	0.275800	1.927094
7.4	07.529	07.509	07.488	07.468	07.447	07.427	07.406	07.386	07.365	07.345	0.275799	1.927121
7.5	07.325	07.304	07.284	07.263	07.243	07.222	07.202	07.181	07.161	07.140	0.275799	1.927148
7.6	07.120	07.099	07.079	07.058	07.038	07.017	06.997	06.976	06.956	06.936	0.275799	1.927175
7.7	06.915	06.895	06.874	06.854	06.833	06.813	06.792	06.772	06.751	06.731	0.275799	1.927202
7.8	06.710	06.690	06.669	06.649	06.628	06.608	06.587	06.567	06.547	06.526	0.275799	1.927229
7.9	06.505	06.485	06.464	06.444	06.424	06.403	06.383	06.362	06.342	06.321	0.275799	1.927256
6988.0	14306.301	06.280	06.260	06.239	06.219	06.199	06.178	06.158	06.137	06.116	0.275799	1.927283
8.1	06.096	06.076	06.055	06.035	06.014	05.994	05.973	05.953	05.932	05.912	0.275799	1.927310
8.2	05.891	05.871	05.850	05.83								

$\lambda(A)$	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09	$(n-1) \times 1000$	$\lambda(n-1)$
6990.0	14302.208	02.187	02.167	02.146	02.126	02.105	02.085	02.064	02.044	02.023	0.275797	1.927822
0.1	02.003	01.982	01.962	01.941	01.921	01.901	01.880	01.860	01.839	01.819	0.275797	1.927848
0.2	01.798	01.778	01.757	01.737	01.716	01.696	01.676	01.655	01.635	01.614	0.275797	1.927875
0.3	01.594	01.573	01.553	01.532	01.512	01.491	01.471	01.450	01.430	01.410	0.275797	1.927902
0.4	01.389	01.369	01.348	01.328	01.307	01.287	01.266	01.246	01.225	01.205	0.275797	1.927929
0.5	01.185	01.164	01.143	01.123	01.103	01.082	01.062	01.041	01.021	01.000	0.275797	1.927956
0.6	00.980	00.959	00.939	00.919	00.898	00.878	00.857	00.837	00.816	00.796	0.275797	1.927983
0.7	00.775	00.755	00.734	00.714	00.693	00.673	00.653	00.632	00.612	00.591	0.275796	1.928010
0.8	00.571	00.550	00.530	00.509	00.489	00.468	00.448	00.428	00.407	00.387	0.275796	1.928037
0.9	00.366	00.346	00.325	00.305	00.284	00.264	00.243	00.223	00.203	00.182	0.275796	1.928064
6991.0	14300.162	00.141	00.121	00.100	00.080	00.059	00.039	00.018	*99.998	*99.978	0.275796	1.928091
1.1	14299.957	99.937	99.916	99.896	99.875	99.855	99.834	99.814	99.793	99.773	0.275796	1.928118
1.2	99.753	99.732	99.712	99.691	99.671	99.650	99.630	99.609	99.589	99.568	0.275796	1.928145
1.3	99.548	99.528	99.507	99.487	99.466	99.446	99.425	99.405	99.385	99.364	0.275796	1.928172
1.4	99.343	99.323	99.302	99.282	99.262	99.241	99.221	99.200	99.180	99.159	0.275796	1.928199
1.5	99.139	99.119	99.098	99.078	99.057	99.037	99.016	98.996	98.975	98.955	0.275796	1.928225
1.6	98.934	98.914	98.894	98.873	98.853	98.832	98.812	98.791	98.771	98.750	0.275796	1.928252
1.7	98.730	98.709	98.689	98.669	98.648	98.628	98.607	98.587	98.566	98.546	0.275795	1.928279
1.8	98.526	98.505	98.485	98.464	98.443	98.423	98.403	98.382	98.362	98.341	0.275795	1.928306
1.9	98.321	98.300	98.280	98.260	98.239	98.219	98.198	98.178	98.157	98.137	0.275795	1.928333
6992.0	14298.116	98.096	98.076	98.055	98.035	98.014	97.994	97.973	97.953	97.932	0.275795	1.928360
2.1	97.912	97.891	97.871	97.851	97.830	97.810	97.789	97.769	97.748	97.728	0.275795	1.928387
2.2	97.708	97.687	97.667	97.646	97.626	97.605	97.585	97.564	97.544	97.523	0.275795	1.928414
2.3	97.503	97.483	97.462	97.442	97.421	97.401	97.380	97.360	97.339	97.319	0.275795	1.928441
2.4	97.298	97.278	97.258	97.237	97.217	97.196	97.176	97.155	97.135	97.115	0.275795	1.928468
2.5	97.094	97.073	97.053	97.033	97.012	96.992	96.971	96.951	96.930	96.910	0.275795	1.928495
2.6	96.890	96.869	96.849	96.828	96.808	96.787	96.767	96.746	96.726	96.706	0.275795	1.928522
2.7	96.685	96.665	96.644	96.624	96.603	96.583	96.562	96.542	96.521	96.501	0.275795	1.928549
2.8	96.481	96.460	96.440	96.419	96.399	96.378	96.358	96.338	96.317	96.297	0.275794	1.928576
2.9	96.276	96.256	96.235	96.215	96.195	96.174	96.153	96.133	96.113	96.092	0.275794	1.928602
6993.0	14296.072	96.051	96.031	96.010	95.990	95.970	95.949	95.929	95.908	95.888	0.275794	1.928629
3.1	95.867	95.847	95.827	95.806	95.786	95.765	95.745	95.724	95.704	95.683	0.275794	1.928656
3.2	95.663	95.642	95.622	95.602	95.581	95.561	95.540	95.520	95.499	95.479	0.275794	1.928683
3.3	95.459	95.438	95.418	95.397	95.377	95.356	95.336	95.316	95.295	95.275	0.275794	1.928710
3.4	95.254	95.234	95.213	95.193	95.172	95.152	95.131	95.111	95.091	95.070	0.275794	1.928737
3.5	95.050	95.029	95.009	94.988	94.968	94.948	94.927	94.907	94.886	94.866	0.275794	1.928764
3.6	94.845	94.825	94.804	94.784	94.764	94.743	94.723	94.702	94.682	94.661	0.275794	1.928791
3.7	94.641	94.620	94.600	94.580	94.559	94.539	94.518	94.498	94.477	94.457	0.275794	1.928818
3.8	94.437	94.416	94.396	94.375	94.355	94.334	94.314	94.293	94.273	94.253	0.275794	1.928845
3.9	94.232	94.212	94.191	94.171	94.150	94.130	94.109	94.089	94.069	94.048	0.275793	1.928872
6994.0	14294.028	94.007	93.987	93.966	93.946	93.926	93.905	93.885	93.864	93.844	0.275793	1.928899
4.1	93.823	93.803	93.782	93.762	93.742	93.721	93.701	93.680	93.660	93.640	0.275793	1.928926
4.2	93.619	93.599	93.578	93.558	93.537	93.517	93.496	93.476	93.455	93.435	0.275793	1.928953
4.3	93.415	93.394	93.374	93.353	93.333	93.312	93.292	93.272	93.251	93.231	0.275793	1.928979
4.4	93.210	93.190	93.169	93.149	93.129	93.108	93.088	93.067	93.047	93.026	0.275793	1.929006
4.5	93.006	92.985	92.965	92.945	92.924	92.904	92.883	92.863	92.842	92.822	0.275793	1.929033
4.6	92.802	92.781	92.761	92.740	92.720	92.699	92.679	92.659	92.638	92.618	0.275793	1.929060
4.7	92.597	92.577	92.556	92.536	92.516	92.495	92.475	92.454	92.434	92.413	0.275793	1.929087
4.8	92.393	92.373	92.352	92.332	92.311	92.291	92.270	92.250	92.229	92.209	0.275793	1.929114
4.9	92.189	92.168	92.148	92.127	92.107	92.086	92.066	92.046	92.025	92.005	0.275793	1.929141
6995.0	14291.984	91.964	91.943	91.923	91.902	91.882	91.862	91.841	91.821	91.800	0.275792	1.929168
5.1	91.780	91.760	91.739	91.719	91.698	91.678	91.657	91.637	91.617	91.596	0.275792	1.929195
5.2	91.576	91.555	91.535	91.514	91.494	91.474	91.453	91.433	91.412	91.392	0.275792	1.929222
5.3	91.371	91.351	91.331	91.310	91.290	91.269	91.249	91.228	91.208	91.187	0.275792	1.929249
5.4	91.167	91.147	91.126	91.106	91.085	91.065	91.044	91.024	91.004	90.983	0.275792	1.929276
5.5	90.963	90.942	90.922	90.901	90.881	90.861	90.840	90.820	90.799	90.779	0.275792	1.929303
5.6	90.758	90.738	90.718	90.697	90.677	90.656	90.636	90.615	90.595	90.575	0.275792	1.929330
5.7	90.554	90.534	90.513	90.493	90.473	90.452	90.432	90.411	90.391	90.370	0.275792	1.929356
5.8	90.350	90.330	90.309	90.289	90.268	90.248	90.227	90.207	90.187	90.166	0.275792	1.929383
5.9	90.146	90.125	90.105	90.084	90.064	90.044	90.023	90.003	89.982	89.962	0.275792	1.929410
6996.0	14289.942	89.921	89.901	89.880	89.860	89.839	89.819	89.798	89.778	89.758	0.275791	1.929437
6.1	89.737	89.717	89.696	89.676	89.655	89.635	89.615	89.594	89.574	89.553	0.275791	1.929464
6.2	89.533	89.512	89.492	89.472	89.451	89.431	89.410	89.390	89.369	89.349	0.275791	1.929491
6.3	89.329	89.308	89.288	89.267	89.247	89.226	89.206	89.186	89.165	89.145	0.275791	1.929518
6.4	89.124	89.104	89.083	89.063	89.043	89.022	89.002	88.981	88.961	88.941	0.275791	1.929545
6.5	88.920	88.900	88.879	88.859	88.838	88.818	88.798	88.777	88.757	88.736	0.275791	1.929572
6.6	88.716	88.695	88.675	88.655	88.634	88.614	88.593	88.573	88.553	88.532	0.275791	1.929599
6.7	88.512	88.491	88.471	88.450	88.430	88.410	88.389	88.369	88.348	88.328	0.275791	1.929626
6.8	88.308	88.287	88.267	88.246	88.226	88.205	88.185	88.165	88.144	88.124	0.275791	1.929653
6.9	88.104	88.083	88.063	88.042	88.022	88.001	87.981	87.961	87.940	87.920	0.275791	1.929680
6997.0	14287.899	87.879	87.859	87.838	87.818	87.797	87.777	87.756	87.736	87.715	0.275791	1.929707
7.1	87.695	87.675	87.654	87.634	87.613	87.593	87.573	87.552	87.532	87.511	0.275790	1.929733
7.2	87.491	87.470	87.450	87.430	87.409	87.389	87.368	87.348	87.328	87.307	0.275790	1.929760
7.3	87.287	87.266	87.246	87.225	87.205	87.185	87.164	87.144	87.123	87.103	0.275790	1.929787
7.4	87.083	87.062	87.042	87.021	87.001	86.980	86.960	86.940	86.919	86.899	0.275790	1.929814
7.5	86.878	86.858	86.838	86.817	86.797	86.776	86.756	86.735	86.715	86.695	0.275790	1.929841
7.6	86.674	86.654	86.633	86.613	86.593	86.572	86.552	86.531	86.511	86.490	0.275790	1.929868
7.7	86.470	86.450	86.429	86.409	86.389	86.368	86.348	86.327	86.307	86.286	0.275790	1.929895
7.8	86.266	86.245	86.225	86.205	86.184	86.164	86.143	86.123	86.103	86.082	0.275790	1.929922
7.9	86.062	86.041	86.021	86.001	85.980	85.960	85.939	85.919	85.898	85.878	0.275790	1.929949
6998.0	14285.858	85.837	85.817	85.796	85.776	85.756	85.735	85.715	85.694	85.674	0.275790	1.929976
8.1	85.653	85.633	85.613	85.592	85.572	85.551	85.531	85.511	85.490	85.470	0.275790	1.930003
8.2	85.449	85.429	85.408	85								