```
      name:  <unnamed>
       log:  /Users/daniellethomsen/Dropbox/State Legislator Project 2/Paper/Perspecti
  log type:  smcl
 opened on:  22 Jul 2019, 13:10:11

1 . do "/var/folders/6k/qg42_ws54fd0rjh2cx5nt5hw0000gn/T//SD52370.000000"

2 .
3 . *MMDs models (columns 1 to 4)
4 . reg reply2 gender2 i.stdistchambgroup, robust

Linear regression                               Number of obs     =        428
                                                F(175, 252)       =     121.08
                                                Prob > F          =     0.0000
                                                R-squared         =     0.4633
                                                Root MSE          =     .47729
```

reply2	Coef.	Robust Std. Err.	t	P>|t|	[95% Conf.	Interval]
gender2	.0720642	.0472513	1.53	0.128	-.0209936	.1651219
stdistchambgroup						
2	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
3	.5	.4288449	1.17	0.245	-.3445768	1.344577
4	1.33e-15	.6046577	0.00	1.000	-1.190826	1.190826
5	1.33e-15	.6046577	0.00	1.000	-1.190826	1.190826
6	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
7	1.34e-15	.6046577	0.00	1.000	-1.190826	1.190826
8	1.33e-15	.6046577	0.00	1.000	-1.190826	1.190826
9	.5	.4288449	1.17	0.245	-.3445768	1.344577
10	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
11	1.34e-15	.6533056	0.00	1.000	-1.286635	1.286635
12	.5	.4288449	1.17	0.245	-.3445768	1.344577
13	.1786774	.5726623	0.31	0.755	-.9491365	1.306491
14	.5120107	.4283958	1.20	0.233	-.3316816	1.355703
15	.1786774	.5477463	0.33	0.745	-.9000664	1.257421
16	.154656	.5641088	0.27	0.784	-.9563126	1.265625
17	.5	.4288449	1.17	0.245	-.3445768	1.344577
18	.4879893	.4283958	1.14	0.256	-.355703	1.331682
19	.1786774	.5477463	0.33	0.745	-.9000664	1.257421
20	-.154656	.5641088	-0.27	0.784	-1.265625	.9563126
21	-.1786774	.5477463	-0.33	0.745	-1.257421	.9000664
22	.5120107	.4283958	1.20	0.233	-.3316816	1.355703
23	.154656	.5399597	0.29	0.775	-.9087528	1.218065
24	.154656	.5641088	0.27	0.784	-.9563126	1.265625
25	.1786774	.5477463	0.33	0.745	-.9000664	1.257421

26	.5120107	.4283958	1.20	0.233	-.3316816	1.355703
27	.1786774	.5726623	0.31	0.755	-.9491365	1.306491
28	.154656	.5399597	0.29	0.775	-.9087528	1.218065
29	1.33e-15	.6046577	0.00	1.000	-1.190826	1.190826
30	.5120107	.4283958	1.20	0.233	-.3316816	1.355703
31	.5	.4288449	1.17	0.245	-.3445768	1.344577
32	.1786774	.5477463	0.33	0.745	-.9000664	1.257421
33	.5120107	.4283958	1.20	0.233	-.3316816	1.355703
34	1.34e-15	.6046577	0.00	1.000	-1.190826	1.190826
35	.5	.4288449	1.17	0.245	-.3445768	1.344577
36	.154656	.5399597	0.29	0.775	-.9087528	1.218065
37	.5120107	.4283958	1.20	0.233	-.3316816	1.355703
38	.5120107	.4283958	1.20	0.233	-.3316816	1.355703
39	.5	.4288449	1.17	0.245	-.3445768	1.344577
40	-.1786774	.5477463	-0.33	0.745	-1.257421	.9000664
41	.1786774	.5726623	0.31	0.755	-.9491365	1.306491
42	.5	.4288449	1.17	0.245	-.3445768	1.344577
43	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
44	1.33e-15	.6533056	0.00	1.000	-1.286635	1.286635
45	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
46	-.481984	.4282086	-1.13	0.261	-1.325307	.3613395
47	-.25	.520211	-0.48	0.631	-1.274515	.7745152
48	1.35e-15	.6046577	0.00	1.000	-1.190826	1.190826
49	.154656	.5399597	0.29	0.775	-.9087528	1.218065
50	-.4759786	.4280924	-1.11	0.267	-1.319073	.3671162
51	-.3855872	.4460406	-0.86	0.388	-1.26403	.4928552
52	-.4879893	.4283958	-1.14	0.256	-1.331682	.355703
53	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
54	.0927936	.5126799	0.18	0.857	-.9168897	1.102477
55	1.33e-15	.6046577	0.00	1.000	-1.190826	1.190826
56	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
57	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
58	-.5120107	.4283958	-1.20	0.233	-1.355703	.3316816
59	-.25	.520211	-0.48	0.631	-1.274515	.7745152
60	1.34e-15	.6046577	0.00	1.000	-1.190826	1.190826
61	.5	.4288449	1.17	0.245	-.3445768	1.344577
62	-.518016	.4282086	-1.21	0.228	-1.36134	.3253075
63	.268016	.5087713	0.53	0.599	-.7339695	1.270002
64	.154656	.5641088	0.27	0.784	-.9563126	1.265625
65	.5120107	.4283958	1.20	0.233	-.3316816	1.355703
66	1.34e-15	.6046577	0.00	1.000	-1.190826	1.190826
67	1.34e-15	.6046577	0.00	1.000	-1.190826	1.190826
68	-.1885485	.4837696	-0.39	0.697	-1.141295	.7641982
69	-.25	.5052921	-0.49	0.621	-1.245134	.7451336
70	1.34e-15	.6046577	0.00	1.000	-1.190826	1.190826
71	.5	.4288449	1.17	0.245	-.3445768	1.344577
72	-.154656	.5641088	-0.27	0.784	-1.265625	.9563126
73	-.1786774	.5477463	-0.33	0.745	-1.257421	.9000664
74	-.154656	.5641088	-0.27	0.784	-1.265625	.9563126

75	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
76	-.0783808	.4751637	-0.16	0.869	-1.014179	.8574173
77	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
78	-.154656	.4872288	-0.32	0.751	-1.114215	.8049034
79	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
80	.5	.4288449	1.17	0.245	-.3445768	1.344577
81	1.34e-15	.6533056	0.00	1.000	-1.286635	1.286635
82	1.35e-15	.6533056	0.00	1.000	-1.286635	1.286635
83	.5	.4288449	1.17	0.245	-.3445768	1.344577
84	.5	.4288449	1.17	0.245	-.3445768	1.344577
85	.5	.4288449	1.17	0.245	-.3445768	1.344577
86	1.34e-15	.6533056	0.00	1.000	-1.286635	1.286635
87	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
88	1.34e-15	.6046577	0.00	1.000	-1.190826	1.190826
89	.5	.4288449	1.17	0.245	-.3445768	1.344577
90	.5	.4288449	1.17	0.245	-.3445768	1.344577
91	.5	.4288449	1.17	0.245	-.3445768	1.344577
92	.5	.4288449	1.17	0.245	-.3445768	1.344577
93	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
94	1.34e-15	.6533056	0.00	1.000	-1.286635	1.286635
95	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
96	1.35e-15	.6533056	0.00	1.000	-1.286635	1.286635
97	1.34e-15	.6533056	0.00	1.000	-1.286635	1.286635
98	1.35e-15	.6046577	0.00	1.000	-1.190826	1.190826
99	1.34e-15	.6046577	0.00	1.000	-1.190826	1.190826
100	.5	.4288449	1.17	0.245	-.3445768	1.344577
101	1.35e-15	.6046577	0.00	1.000	-1.190826	1.190826
102	1.34e-15	.6046577	0.00	1.000	-1.190826	1.190826
103	1.34e-15	.6046577	0.00	1.000	-1.190826	1.190826
104	.5	.4288449	1.17	0.245	-.3445768	1.344577
105	1.34e-15	.6533056	0.00	1.000	-1.286635	1.286635
106	1.35e-15	.6533056	0.00	1.000	-1.286635	1.286635
107	1.33e-15	.6533056	0.00	1.000	-1.286635	1.286635
108	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
109	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
110	1.34e-15	.6533056	0.00	1.000	-1.286635	1.286635
111	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
112	1.34e-15	.6046577	0.00	1.000	-1.190826	1.190826
113	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
114	.5	.4288449	1.17	0.245	-.3445768	1.344577
115	1.35e-15	.6046577	0.00	1.000	-1.190826	1.190826
116	1.34e-15	.6046577	0.00	1.000	-1.190826	1.190826
117	.5	.4288449	1.17	0.245	-.3445768	1.344577
118	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
119	1.35e-15	.6533056	0.00	1.000	-1.286635	1.286635
120	1.34e-15	.6046577	0.00	1.000	-1.190826	1.190826
121	1.35e-15	.6533056	0.00	1.000	-1.286635	1.286635
122	1.35e-15	.6046577	0.00	1.000	-1.190826	1.190826
123	.5	.4288449	1.17	0.245	-.3445768	1.344577

124	1.34e-15	.6533056	0.00	1.000	-1.286635	1.286635
125	1.34e-15	.6046577	0.00	1.000	-1.190826	1.190826
126	1.34e-15	.6533056	0.00	1.000	-1.286635	1.286635
127	1.35e-15	.6533056	0.00	1.000	-1.286635	1.286635
128	1.35e-15	.6046577	0.00	1.000	-1.190826	1.190826
129	.5	.4288449	1.17	0.245	-.3445768	1.344577
130	1.35e-15	.6046577	0.00	1.000	-1.190826	1.190826
131	.5	.4288449	1.17	0.245	-.3445768	1.344577
132	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
133	1.35e-15	.6046577	0.00	1.000	-1.190826	1.190826
134	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
135	1.34e-15	.6046577	0.00	1.000	-1.190826	1.190826
136	1.35e-15	.6046577	0.00	1.000	-1.190826	1.190826
137	1.34e-15	.6046577	0.00	1.000	-1.190826	1.190826
138	.5120107	.4283958	1.20	0.233	-.3316816	1.355703
139	.5	.4288449	1.17	0.245	-.3445768	1.344577
140	1.34e-15	.6533056	0.00	1.000	-1.286635	1.286635
141	1.35e-15	.6046577	0.00	1.000	-1.190826	1.190826
142	1.35e-15	.6533056	0.00	1.000	-1.286635	1.286635
143	-.154656	.5641088	-0.27	0.784	-1.265625	.9563126
144	1.34e-15	.6533056	0.00	1.000	-1.286635	1.286635
145	1.34e-15	.6533056	0.00	1.000	-1.286635	1.286635
146	1.34e-15	.6046577	0.00	1.000	-1.190826	1.190826
147	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
148	1.35e-15	.6533056	0.00	1.000	-1.286635	1.286635
149	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
150	1.34e-15	.6533056	0.00	1.000	-1.286635	1.286635
151	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
152	1.34e-15	.6533056	0.00	1.000	-1.286635	1.286635
153	.5	.4288449	1.17	0.245	-.3445768	1.344577
154	1.34e-15	.6046577	0.00	1.000	-1.190826	1.190826
155	1.36e-15	.6046577	0.00	1.000	-1.190826	1.190826
156	.5	.4288449	1.17	0.245	-.3445768	1.344577
157	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
158	1.32e-15	.6046577	0.00	1.000	-1.190826	1.190826
159	.5	.4288449	1.17	0.245	-.3445768	1.344577
160	1.33e-15	.6533056	0.00	1.000	-1.286635	1.286635
161	1.33e-15	.6046577	0.00	1.000	-1.190826	1.190826
162	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
163	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
164	.5	.4288449	1.17	0.245	-.3445768	1.344577
165	.5	.4288449	1.17	0.245	-.3445768	1.344577
166	1.32e-15	.6533056	0.00	1.000	-1.286635	1.286635
167	1.32e-15	.6046577	0.00	1.000	-1.190826	1.190826
168	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
169	.5	.4288449	1.17	0.245	-.3445768	1.344577
170	-.5	.4288449	-1.17	0.245	-1.344577	.3445768
171	.5	.4288449	1.17	0.245	-.3445768	1.344577
172	1.33e-15	.6046577	0.00	1.000	-1.190826	1.190826

173	**1.29e-15**	**.6046577**	**0.00**	**1.000**	**-1.190826**	**1.190826**
174	**-.154656**	**.5641088**	**-0.27**	**0.784**	**-1.265625**	**.9563126**
175	**.5**	**.4288449**	**1.17**	**0.245**	**-.3445768**	**1.344577**
_cons	**.4639679**	**.4282098**	**1.08**	**0.280**	**-.379358**	**1.307294**

5 . reg replyinfo gender2 i.stdistchambgroup, robust

Linear regression

Number of obs	=	**428**
F(175, 252)	=	**410.74**
Prob > F	=	**0.0000**
R-squared	=	**0.5696**
Root MSE	=	**.39146**

replyinfo	Coef.	Robust Std. Err.	t	P>|t|	[95% Conf.	Interval]
gender2	**.0365422**	**.038684**	**0.94**	**0.346**	**-.0396429**	**.1127274**
stdistchambgroup						
2	**-.5**	**.4442439**	**-1.13**	**0.261**	**-1.374904**	**.3749038**
3	**.5**	**.4442439**	**1.13**	**0.261**	**-.3749038**	**1.374904**
4	**-.5**	**.4442439**	**-1.13**	**0.261**	**-1.374904**	**.3749038**
5	**-.5**	**.4442439**	**-1.13**	**0.261**	**-1.374904**	**.3749038**
6	**-.5**	**.4442439**	**-1.13**	**0.261**	**-1.374904**	**.3749038**
7	**8.64e-15**	**.6278043**	**0.00**	**1.000**	**-1.236412**	**1.236412**
8	**-.5**	**.4442439**	**-1.13**	**0.261**	**-1.374904**	**.3749038**
9	**.5**	**.4442439**	**1.13**	**0.261**	**-.3749038**	**1.374904**
10	**-.5**	**.4442439**	**-1.13**	**0.261**	**-1.374904**	**.3749038**
11	**-.5**	**.4442439**	**-1.13**	**0.261**	**-1.374904**	**.3749038**
12	**8.64e-15**	**.6278043**	**0.00**	**1.000**	**-1.236412**	**1.236412**
13	**.172757**	**.5768282**	**0.30**	**0.765**	**-.9632612**	**1.308775**
14	**.5060904**	**.4441613**	**1.14**	**0.256**	**-.3686508**	**1.380832**
15	**.172757**	**.5641507**	**0.31**	**0.760**	**-.938294**	**1.283808**
16	**.1605763**	**.5722685**	**0.28**	**0.779**	**-.9664621**	**1.287615**
17	**.5**	**.4442439**	**1.13**	**0.261**	**-.3749038**	**1.374904**
18	**.1605763**	**.5722685**	**0.28**	**0.779**	**-.9664621**	**1.287615**
19	**.172757**	**.5641507**	**0.31**	**0.760**	**-.938294**	**1.283808**
20	**-.1605763**	**.5722685**	**-0.28**	**0.779**	**-1.287615**	**.9664621**
21	**-.172757**	**.5641507**	**-0.31**	**0.760**	**-1.283808**	**.938294**
22	**.5060904**	**.4441613**	**1.14**	**0.256**	**-.3686508**	**1.380832**
23	**-.172757**	**.5641507**	**-0.31**	**0.760**	**-1.283808**	**.938294**
24	**.1605763**	**.5722685**	**0.28**	**0.779**	**-.9664621**	**1.287615**
25	**-.1605763**	**.5606071**	**-0.29**	**0.775**	**-1.264649**	**.9434959**
26	**.5060904**	**.4441613**	**1.14**	**0.256**	**-.3686508**	**1.380832**
27	**-.1605763**	**.5722685**	**-0.28**	**0.779**	**-1.287615**	**.9664621**
28	**-.172757**	**.5641507**	**-0.31**	**0.760**	**-1.283808**	**.938294**

29	8.66e-15	.6278043	0.00	1.000	-1.236412	1.236412
30	.172757	.5641507	0.31	0.760	-.938294	1.283808
31	.5	.4442439	1.13	0.261	-.3749038	1.374904
32	.172757	.5641507	0.31	0.760	-.938294	1.283808
33	.5060904	.4441613	1.14	0.256	-.3686508	1.380832
34	8.64e-15	.6278043	0.00	1.000	-1.236412	1.236412
35	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
36	.1605763	.5606071	0.29	0.775	-.9434959	1.264649
37	.5060904	.4441613	1.14	0.256	-.3686508	1.380832
38	.172757	.5641507	0.31	0.760	-.938294	1.283808
39	8.65e-15	.6520507	0.00	1.000	-1.284163	1.284163
40	-.172757	.5641507	-0.31	0.760	-1.283808	.938294
41	-.1605763	.5722685	-0.28	0.779	-1.287615	.9664621
42	.5	.4442439	1.13	0.261	-.3749038	1.374904
43	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
44	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
45	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
46	-.4908644	.4441509	-1.11	0.270	-1.365585	.3838563
47	-.5	.4440843	-1.13	0.261	-1.37459	.3745896
48	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
49	.1605763	.5606071	0.29	0.775	-.9434959	1.264649
50	-.4878193	.4441726	-1.10	0.273	-1.362583	.3869442
51	-.4926916	.4440466	-1.11	0.268	-1.367207	.3818237
52	-.4939096	.4441613	-1.11	0.267	-1.368651	.3808315
53	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
54	-.5036542	.4440644	-1.13	0.258	-1.378205	.3708961
55	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
56	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
57	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
58	-.5060904	.4441613	-1.14	0.256	-1.380832	.3686508
59	-.5	.4440843	-1.13	0.261	-1.37459	.3745896
60	8.67e-15	.6278043	0.00	1.000	-1.236412	1.236412
61	8.62e-15	.6278043	0.00	1.000	-1.236412	1.236412
62	-.5091356	.4441509	-1.15	0.253	-1.383856	.3655852
63	.0091356	.5543812	0.02	0.987	-1.082675	1.100946
64	-.5060904	.4441613	-1.14	0.256	-1.380832	.3686508
65	-.4939096	.4441613	-1.11	0.267	-1.368651	.3808315
66	8.67e-15	.6278043	0.00	1.000	-1.236412	1.236412
67	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
68	-.4869492	.4441859	-1.10	0.274	-1.361739	.3878404
69	-.25	.5224414	-0.48	0.633	-1.278908	.7789077
70	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
71	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
72	-.4939096	.4441613	-1.11	0.267	-1.368651	.3808315
73	-.5060904	.4441613	-1.14	0.256	-1.380832	.3686508
74	-.4939096	.4441613	-1.11	0.267	-1.368651	.3808315
75	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
76	-.4890373	.4441187	-1.10	0.272	-1.363695	.3856199
77	-.5	.4442439	-1.13	0.261	-1.374904	.3749038

78	-.4939096	.4440667	-1.11	0.267	-1.368465	.3806453
79	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
80	.5	.4442439	1.13	0.261	-.3749038	1.374904
81	8.65e-15	.6520507	0.00	1.000	-1.284163	1.284163
82	8.65e-15	.6520507	0.00	1.000	-1.284163	1.284163
83	.5	.4442439	1.13	0.261	-.3749038	1.374904
84	8.66e-15	.6278043	0.00	1.000	-1.236412	1.236412
85	8.67e-15	.6520507	0.00	1.000	-1.284163	1.284163
86	8.64e-15	.6520507	0.00	1.000	-1.284163	1.284163
87	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
88	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
89	.5	.4442439	1.13	0.261	-.3749038	1.374904
90	8.70e-15	.6520507	0.00	1.000	-1.284163	1.284163
91	8.63e-15	.6278043	0.00	1.000	-1.236412	1.236412
92	.5	.4442439	1.13	0.261	-.3749038	1.374904
93	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
94	8.65e-15	.6520507	0.00	1.000	-1.284163	1.284163
95	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
96	8.65e-15	.6520507	0.00	1.000	-1.284163	1.284163
97	8.67e-15	.6520507	0.00	1.000	-1.284163	1.284163
98	8.68e-15	.6278043	0.00	1.000	-1.236412	1.236412
99	8.67e-15	.6278043	0.00	1.000	-1.236412	1.236412
100	8.68e-15	.6278043	0.00	1.000	-1.236412	1.236412
101	8.59e-15	.6278043	0.00	1.000	-1.236412	1.236412
102	8.65e-15	.6278043	0.00	1.000	-1.236412	1.236412
103	8.67e-15	.6278043	0.00	1.000	-1.236412	1.236412
104	.5	.4442439	1.13	0.261	-.3749038	1.374904
105	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
106	8.63e-15	.6520507	0.00	1.000	-1.284163	1.284163
107	8.67e-15	.6520507	0.00	1.000	-1.284163	1.284163
108	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
109	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
110	8.66e-15	.6520507	0.00	1.000	-1.284163	1.284163
111	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
112	8.68e-15	.6278043	0.00	1.000	-1.236412	1.236412
113	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
114	8.67e-15	.6520507	0.00	1.000	-1.284163	1.284163
115	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
116	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
117	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
118	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
119	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
120	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
121	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
122	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
123	.5	.4442439	1.13	0.261	-.3749038	1.374904
124	8.68e-15	.6520507	0.00	1.000	-1.284163	1.284163
125	8.66e-15	.6278043	0.00	1.000	-1.236412	1.236412
126	-.5	.4442439	-1.13	0.261	-1.374904	.3749038

127	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
128	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
129	8.67e-15	.6278043	0.00	1.000	-1.236412	1.236412
130	8.66e-15	.6278043	0.00	1.000	-1.236412	1.236412
131	8.67e-15	.6520507	0.00	1.000	-1.284163	1.284163
132	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
133	8.65e-15	.6278043	0.00	1.000	-1.236412	1.236412
134	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
135	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
136	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
137	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
138	-.1605763	.5722685	-0.28	0.779	-1.287615	.9664621
139	8.66e-15	.6278043	0.00	1.000	-1.236412	1.236412
140	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
141	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
142	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
143	-.4939096	.4441613	-1.11	0.267	-1.368651	.3808315
144	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
145	8.64e-15	.6520507	0.00	1.000	-1.284163	1.284163
146	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
147	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
148	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
149	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
150	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
151	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
152	8.66e-15	.6520507	0.00	1.000	-1.284163	1.284163
153	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
154	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
155	8.64e-15	.6278043	0.00	1.000	-1.236412	1.236412
156	.5	.4442439	1.13	0.261	-.3749038	1.374904
157	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
158	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
159	.5	.4442439	1.13	0.261	-.3749038	1.374904
160	8.65e-15	.6520507	0.00	1.000	-1.284163	1.284163
161	8.65e-15	.6278043	0.00	1.000	-1.236412	1.236412
162	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
163	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
164	.5	.4442439	1.13	0.261	-.3749038	1.374904
165	.5	.4442439	1.13	0.261	-.3749038	1.374904
166	8.64e-15	.6520507	0.00	1.000	-1.284163	1.284163
167	8.66e-15	.6278043	0.00	1.000	-1.236412	1.236412
168	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
169	.5	.4442439	1.13	0.261	-.3749038	1.374904
170	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
171	8.60e-15	.6520507	0.00	1.000	-1.284163	1.284163
172	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
173	-.5	.4442439	-1.13	0.261	-1.374904	.3749038
174	-.1605763	.5722685	-0.28	0.779	-1.287615	.9664621
175	8.64e-15	.6520507	0.00	1.000	-1.284163	1.284163

_cons	.4817289	.4443459	1.08	0.279	-.3933758	1.356834

```
6 .
7 . reg reply2 gender2 nl_totalbills rep pleader commchair2 yrserved2 minority votepct3
  note: 171.stdistchambgroup omitted because of collinearity
  note: 174.stdistchambgroup omitted because of collinearity
```

Linear regression

Number of obs	398
F(159, 224)	.
Prob > F	.
R-squared	0.4877
Root MSE	.47687

reply2	Coef.	Robust Std. Err.	t	P>|t|	[95% Conf.	Interval]
gender2	.0725152	.0517236	1.40	0.162	-.0294118	.1744422
nl_totalbills	-.01664	.0476553	-0.35	0.727	-.1105501	.0772701
rep	.656844	.4830571	1.36	0.175	-.2950736	1.608762
pleader	.1377767	.2045864	0.67	0.501	-.2653835	.540937
commchair2	.0446449	.0960231	0.46	0.642	-.1445793	.2338691
yrserved2	-.0156897	.008522	-1.84	0.067	-.0324833	.0011038
minority	.1926124	.2399267	0.80	0.423	-.2801898	.6654147
votepct3	-.0003995	.0318021	-0.01	0.990	-.0630691	.06227
stdistchambgroup						
2	-.4716551	.5000278	-0.94	0.347	-1.457015	.5137051
3	.5090508	.4553223	1.12	0.265	-.3882124	1.406314
5	-.0458817	.1601804	-0.29	0.775	-.3615349	.2697715
7	-.9504711	.1400771	-6.79	0.000	-1.226509	-.6744337
13	.4705581	.5962593	0.79	0.431	-.704437	1.645553
14	.8220727	.4882052	1.68	0.094	-.1399899	1.784135
15	.430202	.5860677	0.73	0.464	-.7247094	1.585113
16	.4734125	.5876985	0.81	0.421	-.6847127	1.631538
17	.7470837	.4898994	1.52	0.129	-.2183175	1.712485
18	.7680944	.4677463	1.64	0.102	-.1536517	1.68984
19	.4562262	.6025486	0.76	0.450	-.7311627	1.643615
20	.1676	.6017267	0.28	0.781	-1.018169	1.353369
21	.1039294	.5950649	0.17	0.862	-1.068712	1.276571
22	.8519	.5013726	1.70	0.091	-.1361104	1.83991
23	.5218938	.5947178	0.88	0.381	-.6500637	1.693851
24	.4706183	.5860881	0.80	0.423	-.6843332	1.62557
25	.5203073	.6343058	0.82	0.413	-.7296626	1.770277
26	.7912157	.5501231	1.44	0.152	-.2928629	1.875294
27	.4467214	.5912255	0.76	0.451	-.7183541	1.611797
28	.4249348	.5717718	0.74	0.458	-.7018049	1.551675

29	-.636472	.5284847	-1.20	0.230	-1.67791	.4049658
30	.8158295	.4692644	1.74	0.083	-.108908	1.740567
31	-.1126937	.2096161	-0.54	0.591	-.5257655	.300378
32	-.5931612	.5107869	-1.16	0.247	-1.599724	.413401
33	.8051602	.4876065	1.65	0.100	-.1557225	1.766043
34	.400809	.6339431	0.63	0.528	-.8484464	1.650064
35	-.0515599	.2091604	-0.25	0.806	-.4637336	.3606138
36	.5198873	.5708237	0.91	0.363	-.6049842	1.644759
37	.8327046	.4866257	1.71	0.088	-.1262454	1.791655
38	.8050945	.4787049	1.68	0.094	-.1382467	1.748436
39	.747586	.5027376	1.49	0.138	-.2431142	1.738286
40	-1.052385	.2350944	-4.48	0.000	-1.515664	-.5891052
41	-.3441299	.4789088	-0.72	0.473	-1.287873	.5996131
42	-.0604563	.2266415	-0.27	0.790	-.5070784	.3861659
43	-.4796034	.4557131	-1.05	0.294	-1.377637	.4184297
44	.1012973	.6080094	0.17	0.868	-1.096853	1.299447
45	-.9196911	.0405119	-22.70	0.000	-.9995243	-.8398579
46	-.9119504	.1639879	-5.56	0.000	-1.235107	-.5887941
47	-.2417367	.5251215	-0.46	0.646	-1.276547	.7930736
48	-.4325531	.4745781	-0.91	0.363	-1.367762	.5026557
49	-.2824441	.34227	-0.83	0.410	-.9569252	.3920369
50	-.8240894	.1982957	-4.16	0.000	-1.214853	-.4333257
51	-.7952813	.2261087	-3.52	0.001	-1.240854	-.349709
52	-.3940137	.4237346	-0.93	0.353	-1.22903	.4410023
53	-.4748149	.4278627	-1.11	0.268	-1.317966	.368336
54	.2239081	.49487	0.45	0.651	-.7512882	1.199104
55	.0147086	.6167996	0.02	0.981	-1.200764	1.230181
56	-.9457599	.1259912	-7.51	0.000	-1.19404	-.6974803
57	-.9715896	.1154391	-8.42	0.000	-1.199075	-.744104
58	-.4441662	.4188348	-1.06	0.290	-1.269527	.3811942
59	-.1952085	.4899148	-0.40	0.691	-1.16064	.770223
60	-.3037945	.417848	-0.73	0.468	-1.12721	.5196213
61	.5157711	.4934645	1.05	0.297	-.4566554	1.488198
62	-.4590949	.5005431	-0.92	0.360	-1.44547	.5272808
63	.3309182	.5039223	0.66	0.512	-.6621165	1.323953
64	.219848	.5405261	0.41	0.685	-.8453186	1.285015
65	.5539501	.4378711	1.27	0.207	-.3089235	1.416824
66	.0289817	.5986182	0.05	0.961	-1.150662	1.208625
67	-.0078559	.6290508	-0.01	0.990	-1.24747	1.231758
68	-.6541494	.3216351	-2.03	0.043	-1.287967	-.0203318
69	-.7109246	.3096834	-2.30	0.023	-1.32119	-.1006592
70	.0597812	.5649051	0.11	0.916	-1.053427	1.172989
71	.0863475	.1456037	0.59	0.554	-.2005807	.3732757
72	-.5846418	.4264673	-1.37	0.172	-1.425043	.2557595
73	-.0390219	.5543686	-0.07	0.944	-1.131467	1.053423
74	-.1383553	.5486073	-0.25	0.801	-1.219447	.9427363
75	-.9220967	.1561915	-5.90	0.000	-1.229889	-.6143041
76	-.5081778	.2844362	-1.79	0.075	-1.068691	.0523354
77	-.4750925	.4175357	-1.14	0.256	-1.297893	.3477079

78	-.5959316	.2948162	-2.02	0.044	-1.1769	-.0149636
79	-.5131807	.4239373	-1.21	0.227	-1.348596	.3222349
80	-.0272751	.22873	-0.12	0.905	-.478013	.4234628
81	.3173315	.7598066	0.42	0.677	-1.179952	1.814615
82	-.0359939	.2399637	-0.15	0.881	-.5088689	.4368811
83	.7830234	.5213311	1.50	0.135	-.2443175	1.810364
84	.7662087	.5117597	1.50	0.136	-.2422705	1.774688
85	-.0951039	.2689269	-0.35	0.724	-.6250542	.4348465
86	.9168042	.4982196	1.84	0.067	-.0649927	1.898601
87	-1.033241	.2115696	-4.88	0.000	-1.450162	-.6163193
88	-.552016	.472959	-1.17	0.244	-1.484034	.3800023
89	.805154	.5156163	1.56	0.120	-.2109251	1.821233
90	.7183504	.5114087	1.40	0.162	-.2894373	1.726138
91	.8178301	.5125999	1.60	0.112	-.1923048	1.827965
92	.7453912	.5102561	1.46	0.145	-.260125	1.750907
93	-.2349483	.5047204	-0.47	0.642	-1.229556	.7596593
94	.3165309	.736653	0.43	0.668	-1.135126	1.768187
95	-1.08418	.2333795	-4.65	0.000	-1.54408	-.6242792
96	.2606034	.7243538	0.36	0.719	-1.166816	1.688023
97	.2809863	.7089462	0.40	0.692	-1.116071	1.678044
98	-.581645	.4713516	-1.23	0.218	-1.510496	.3472056
99	-.5283018	.4688909	-1.13	0.261	-1.452303	.3956997
100	.0567433	.1907216	0.30	0.766	-.3190947	.4325812
101	.0754911	.5828997	0.13	0.897	-1.073177	1.22416
102	-.4275371	.4889173	-0.87	0.383	-1.391003	.5359287
103	-.4427486	.4791764	-0.92	0.356	-1.387019	.5015216
104	.0951984	.1696726	0.56	0.575	-.2391603	.429557
105	-.451078	.5420851	-0.83	0.406	-1.519317	.6171608
106	.1481142	.5919509	0.25	0.803	-1.018391	1.314619
107	.609247	.4020724	1.52	0.131	-.1830813	1.401575
108	-.4034757	.4028988	-1.00	0.318	-1.197432	.3904811
109	-.439764	.4047788	-1.09	0.278	-1.237425	.3578976
110	.0974685	.6859475	0.14	0.887	-1.254267	1.449204
111	-.3360174	.4046441	-0.83	0.407	-1.133414	.4613786
112	.0517509	.6413584	0.08	0.936	-1.212117	1.315619
113	-.3803938	.4228476	-0.90	0.369	-1.213662	.4528743
114	.5661669	.4186135	1.35	0.178	-.2587575	1.391091
115	-.4127325	.4718776	-0.87	0.383	-1.34262	.5171546
116	-.4237079	.4429884	-0.96	0.340	-1.296666	.4492499
117	.1298993	.1783068	0.73	0.467	-.221474	.4812726
118	-.8209335	.1938048	-4.24	0.000	-1.202847	-.4390196
119	-.4112505	.5076801	-0.81	0.419	-1.41169	.5891893
120	-.4409381	.4596325	-0.96	0.338	-1.346695	.4648188
121	-.3195104	.5061921	-0.63	0.529	-1.317018	.6779973
122	-.4454097	.4746863	-0.94	0.349	-1.380832	.4900124
123	.0633004	.1966194	0.32	0.748	-.32416	.4507609
124	.095155	.729479	0.13	0.896	-1.342364	1.532674
125	.075496	.582126	0.13	0.897	-1.071648	1.22264
126	-.4030786	.4943548	-0.82	0.416	-1.37726	.5711024

127	-.3994298	.5513205	-0.72	0.470	-1.485868	.6870085
128	-.4456723	.4800948	-0.93	0.354	-1.391752	.5004078
129	.0853459	.1833812	0.47	0.642	-.2760272	.4467189
130	-.4236195	.4492996	-0.94	0.347	-1.309014	.4617751
131	.1880635	.2129334	0.88	0.378	-.2315454	.6076724
132	-.9844374	.2249403	-4.38	0.000	-1.427707	-.5411675
133	-.4106891	.4629158	-0.89	0.376	-1.322916	.5015379
134	-.9070939	.1813712	-5.00	0.000	-1.264506	-.5496817
135	.2802916	.7520585	0.37	0.710	-1.201723	1.762306
136	.3331928	.6507867	0.51	0.609	-.9492545	1.61564
137	-.5424454	.4185874	-1.30	0.196	-1.367318	.2824276
138	-.0331908	.2598321	-0.13	0.898	-.5452187	.4788371
139	.7950389	.5091776	1.56	0.120	-.208352	1.79843
140	.2827624	.6755215	0.42	0.676	-1.048428	1.613953
141	-.2053646	.5023364	-0.41	0.683	-1.195274	.784545
142	.3299438	.7301961	0.45	0.652	-1.108989	1.768876
143	.2263614	.7293678	0.31	0.757	-1.210939	1.663662
144	.3171464	.7656668	0.41	0.679	-1.191685	1.825978
145	.3523908	.7289338	0.48	0.629	-1.084054	1.788836
146	.2710127	.7297808	0.37	0.711	-1.167101	1.709127
147	-.1980445	.4980199	-0.40	0.691	-1.179448	.783359
148	-.5749485	.5212288	-1.10	0.271	-1.602088	.4521907
149	-.1712974	.6125352	-0.28	0.780	-1.378366	1.035771
150	-.5726922	.5701308	-1.00	0.316	-1.696198	.5508139
151	-.2135155	.4820045	-0.44	0.658	-1.163359	.7363278
152	-.557768	.4964476	-1.12	0.262	-1.536073	.420537
153	-.0735277	.1438007	-0.51	0.610	-.3569029	.2098474
154	-.5333219	.470278	-1.13	0.258	-1.460057	.3934131
155	-.5749333	.4464446	-1.29	0.199	-1.454702	.3048353
156	-.0758493	.1373736	-0.55	0.581	-.3465592	.1948607
157	-.2866908	.5299038	-0.54	0.589	-1.330925	.7575434
158	.2592444	.713574	0.36	0.717	-1.146932	1.665421
159	-.0760238	.1477216	-0.51	0.607	-.3671256	.2150779
160	-.5922393	.5356371	-1.11	0.270	-1.647772	.463293
161	.2416393	.7146874	0.34	0.736	-1.166732	1.65001
162	-.1847501	.6045256	-0.31	0.760	-1.376035	1.006535
163	-.1295463	.5890092	-0.22	0.826	-1.290254	1.031162
164	.760632	.5443567	1.40	0.164	-.3120833	1.833347
165	-.1231165	.1390143	-0.89	0.377	-.3970596	.1508266
166	.2936725	.7960133	0.37	0.713	-1.27496	1.862305
167	-.5750387	.4404763	-1.31	0.193	-1.443046	.2929687
168	-.2611892	.5996159	-0.44	0.664	-1.442799	.9204206
169	.8162732	.5341254	1.53	0.128	-.2362801	1.868827
170	-1.031658	.0827759	-12.46	0.000	-1.194777	-.8685386
171	0	(omitted)				
172	-.2340478	.4928856	-0.47	0.635	-1.205333	.7372379
173	.1197363	.5745192	0.21	0.835	-1.012418	1.25189
174	0	(omitted)				
175	.0791879	.1705348	0.46	0.643	-.2568697	.4152456

_cons	.3072524	.4113099	0.75	0.456	-.5032794	1.117784

8 . reg replyinfo gender2 nl_totalbills rep pleader commchair2 yrserved2 minority votepc
note: 171.stdistchambgroup omitted because of collinearity
note: 174.stdistchambgroup omitted because of collinearity

Linear regression

Number of obs	=	398
F(159, 224)	=	.
Prob > F	=	.
R-squared	=	0.6229
Root MSE	=	.37738

replyinfo	Coef.	Robust Std. Err.	t	P>|t|	[95% Conf.	Interval]
gender2	.0673702	.0403645	1.67	0.097	-.0121726	.1469129
nl_totalbills	.005743	.0242465	0.24	0.813	-.0420373	.0535234
rep	.7049159	.4505162	1.56	0.119	-.1828764	1.592708
pleader	.2875091	.1813198	1.59	0.114	-.0698017	.6448198
commchair2	-.0501659	.0754745	-0.66	0.507	-.1988968	.0985651
yrserved2	-.0153935	.0068382	-2.25	0.025	-.028869	-.0019181
minority	.1261477	.1451925	0.87	0.386	-.1599702	.4122656
votepct3	-.0079438	.0246209	-0.32	0.747	-.0564621	.0405744
stdistchambgroup						
2	-.332728	.4551879	-0.73	0.466	-1.229726	.5642702
3	.61667	.4221678	1.46	0.145	-.2152585	1.448598
5	-.9012016	.1232659	-7.31	0.000	-1.144111	-.6582926
7	-.8234513	.1069575	-7.70	0.000	-1.034223	-.6126797
13	.4081249	.5554584	0.73	0.463	-.6864676	1.502717
14	.7864735	.4436111	1.77	0.078	-.0877113	1.660658
15	.3511415	.5490128	0.64	0.523	-.7307491	1.433032
16	.4721665	.5486487	0.86	0.390	-.6090066	1.55334
17	.597892	.4599915	1.30	0.195	-.3085723	1.504356
18	.3969489	.5827165	0.68	0.496	-.7513585	1.545256
19	.3866055	.5677755	0.68	0.497	-.7322592	1.50547
20	.0955337	.5637843	0.17	0.866	-1.015466	1.206533
21	.0369848	.5569681	0.07	0.947	-1.060583	1.134552
22	.8101398	.4550834	1.78	0.076	-.0866525	1.706932
23	.1221422	.5435978	0.22	0.822	-.9490775	1.193362
24	.4818052	.54385	0.89	0.377	-.5899115	1.553522
25	.1293002	.5872594	0.22	0.826	-1.02796	1.28656
26	.8015309	.4904597	1.63	0.104	-.1649744	1.768036
27	.085425	.5560882	0.15	0.878	-1.010409	1.181258
28	.065701	.5333776	0.12	0.902	-.9853787	1.116781
29	-.7473414	.5807332	-1.29	0.199	-1.891741	.3970578

30	.4163274	.5305797	0.78	0.433	-.6292387	1.461894
31	-.138625	.164798	-0.84	0.401	-.4633777	.1861277
32	-.6303872	.4903712	-1.29	0.200	-1.596718	.3359437
33	.7391955	.4374095	1.69	0.092	-.1227684	1.601159
34	.3330472	.5928451	0.56	0.575	-.8352198	1.501314
35	-1.095652	.1636744	-6.69	0.000	-1.418191	-.7731138
36	.4896201	.5429325	0.90	0.368	-.5802886	1.559529
37	.7692319	.4404003	1.75	0.082	-.0986259	1.63709
38	.4355244	.5156029	0.84	0.399	-.5805284	1.451577
39	.1937137	.6676884	0.29	0.772	-1.12204	1.509468
40	-1.101914	.1830404	-6.02	0.000	-1.462615	-.7412124
41	-.7157724	.4209935	-1.70	0.090	-1.545387	.113842
42	-.0931881	.1795822	-0.52	0.604	-.4470748	.2606986
43	-.3683364	.419745	-0.88	0.381	-1.195491	.4588176
44	-.3204799	.4064395	-0.79	0.431	-1.121414	.4804543
45	-.9286888	.0310688	-29.89	0.000	-.9899133	-.8674644
46	-.915927	.1288998	-7.11	0.000	-1.169938	-.6619157
47	-.4268304	.4038925	-1.06	0.292	-1.222745	.3690846
48	-.960249	.1260111	-7.62	0.000	-1.208568	-.7119302
49	-.2325615	.3463301	-0.67	0.503	-.9150435	.4499205
50	-.8725076	.1478727	-5.90	0.000	-1.163907	-.581108
51	-.9315478	.1422114	-6.55	0.000	-1.211791	-.6513045
52	-.3269024	.4065351	-0.80	0.422	-1.128025	.4742202
53	-.3957083	.4088858	-0.97	0.334	-1.201463	.4100465
54	-.3366763	.3997468	-0.84	0.401	-1.124422	.4510691
55	-.4013865	.4092881	-0.98	0.328	-1.207934	.405161
56	-.9903626	.093982	-10.54	0.000	-1.175565	-.8051606
57	-1.016879	.0866364	-11.74	0.000	-1.187605	-.846152
58	-.3827227	.4044315	-0.95	0.345	-1.1797	.4142544
59	-.4011505	.399114	-1.01	0.316	-1.187649	.3853481
60	-.3269856	.36647	-0.89	0.373	-1.049155	.3951843
61	.134576	.6273498	0.21	0.830	-1.101686	1.370838
62	-.3243679	.4576583	-0.71	0.479	-1.226234	.5774986
63	.1332001	.5155212	0.26	0.796	-.8826916	1.149092
64	-.3899698	.4008512	-0.97	0.332	-1.179892	.399952
65	-.3563039	.4092747	-0.87	0.385	-1.162825	.4502173
66	.0938086	.5842759	0.16	0.873	-1.057572	1.245189
67	-.4169935	.4093694	-1.02	0.309	-1.223701	.3897143
68	-.9868937	.1571743	-6.28	0.000	-1.296623	-.6771643
69	-.7455825	.3115105	-2.39	0.018	-1.359449	-.1317165
70	-.3634962	.4122373	-0.88	0.379	-1.175856	.4488631
71	-.8821187	.1093629	-8.07	0.000	-1.09763	-.666607
72	-.9920621	.1285561	-7.72	0.000	-1.245396	-.738728
73	-.2996317	.4157082	-0.72	0.472	-1.118831	.5195674
74	-.3929047	.4068108	-0.97	0.335	-1.19457	.408761
75	-.9781866	.1199194	-8.16	0.000	-1.214501	-.7418721
76	-.9666172	.1523206	-6.35	0.000	-1.266782	-.6664525
77	-.4180181	.4027046	-1.04	0.300	-1.211592	.3755559
78	-.9951896	.1336061	-7.45	0.000	-1.258475	-.7319039

79	-.4406267	.403096	-1.09	0.276	-1.234972	.3537188
80	-.0831551	.1776107	-0.47	0.640	-.4331567	.2668466
81	.2815678	.7486968	0.38	0.707	-1.193822	1.756958
82	-.0894842	.1878189	-0.48	0.634	-.4596021	.2806338
83	.7873926	.4576603	1.72	0.087	-.1144778	1.689263
84	.2345339	.6627239	0.35	0.724	-1.071437	1.540505
85	-.7273157	.4469652	-1.63	0.105	-1.60811	.1534788
86	.9522312	.4561732	2.09	0.038	.0532912	1.851171
87	-1.103485	.1682065	-6.56	0.000	-1.434954	-.772015
88	-1.110668	.1848536	-6.01	0.000	-1.474942	-.7463931
89	.808341	.4537098	1.78	0.076	-.0857445	1.702426
90	.1280478	.5876744	0.22	0.828	-1.03003	1.286125
91	.2975784	.6208815	0.48	0.632	-.9259374	1.521094
92	.7625216	.4511072	1.69	0.092	-.1264352	1.651478
93	-.2160009	.4507036	-0.48	0.632	-1.104162	.6721606
94	.3207588	.6927828	0.46	0.644	-1.044447	1.685964
95	-1.125699	.1833626	-6.14	0.000	-1.487035	-.7643624
96	.278231	.6922625	0.40	0.688	-1.085949	1.642411
97	.1760573	.5956575	0.30	0.768	-.9977518	1.349866
98	-.6199061	.4716578	-1.31	0.190	-1.54936	.3095479
99	-.5802146	.4497667	-1.29	0.198	-1.46653	.3061007
100	-.4491956	.4714438	-0.95	0.342	-1.378228	.4798367
101	.0860597	.5804474	0.15	0.882	-1.057776	1.229896
102	-.3854433	.4631877	-0.83	0.406	-1.298206	.5273194
103	-.4449366	.4591791	-0.97	0.334	-1.3498	.4599267
104	.0671644	.1178162	0.57	0.569	-.1650054	.2993342
105	-.8981271	.1404823	-6.39	0.000	-1.174963	-.6212912
106	.1534426	.588314	0.26	0.794	-1.005895	1.312781
107	.6029919	.3990238	1.51	0.132	-.1833289	1.389313
108	-.3972286	.3997963	-0.99	0.322	-1.185072	.3906144
109	-.4435847	.4003291	-1.11	0.269	-1.232478	.3453083
110	.158401	.6622921	0.24	0.811	-1.146719	1.463521
111	-.3327716	.4041305	-0.82	0.411	-1.129156	.4636123
112	.1429667	.6170302	0.23	0.817	-1.07296	1.358893
113	-.3278496	.4166582	-0.79	0.432	-1.148921	.4932215
114	.1183913	.6590234	0.18	0.858	-1.180288	1.41707
115	-.941715	.1185664	-7.94	0.000	-1.175363	-.7080668
116	-.9471999	.0962187	-9.84	0.000	-1.136809	-.7575903
117	-.9037202	.1112566	-8.12	0.000	-1.122964	-.6844767
118	-.7714492	.1914711	-4.03	0.000	-1.148764	-.3941342
119	-.9826151	.0843382	-11.65	0.000	-1.148813	-.8164172
120	-1.005462	.1073197	-9.37	0.000	-1.216947	-.7939763
121	-.8627149	.1276128	-6.76	0.000	-1.11419	-.6112397
122	-.9612006	.1403532	-6.85	0.000	-1.237782	-.684619
123	.0549855	.1321295	0.42	0.678	-.2053903	.3153613
124	.1539973	.7022565	0.22	0.827	-1.229877	1.537872
125	.0934528	.5860047	0.16	0.873	-1.061334	1.24824
126	-.9023848	.1278133	-7.06	0.000	-1.154255	-.6505146
127	-.997888	.1272058	-7.84	0.000	-1.248561	-.7472148

128	-.9459075	.1252704	-7.55	0.000	-1.192767	-.6990484
129	-.4650526	.406044	-1.15	0.253	-1.265207	.3351022
130	-.4225887	.4320765	-0.98	0.329	-1.274043	.428866
131	.138122	.135284	1.02	0.308	-.1284701	.404714
132	-1.05728	.1929379	-5.48	0.000	-1.437486	-.6770747
133	-.4558446	.4954805	-0.92	0.359	-1.432244	.5205547
134	-1.004061	.1129889	-8.89	0.000	-1.226718	-.7814036
135	-.1252939	.5232265	-0.24	0.811	-1.15637	.9057821
136	-.2306086	.4381993	-0.53	0.599	-1.094129	.6329118
137	-1.031549	.0588531	-17.53	0.000	-1.147526	-.9155729
138	-.6889935	.3701296	-1.86	0.064	-1.418375	.0403879
139	.2528331	.595133	0.42	0.671	-.9199425	1.425609
140	-.2807505	.4323393	-0.65	0.517	-1.132723	.5712221
141	-.1776283	.4510354	-0.39	0.694	-1.066444	.711187
142	-.226446	.4486118	-0.50	0.614	-1.110485	.6575934
143	-.0818044	.5292361	-0.15	0.877	-1.124723	.961114
144	-.1449881	.5218225	-0.28	0.781	-1.173297	.883321
145	.3948694	.637669	0.62	0.536	-.8617281	1.651467
146	-.2400832	.5119106	-0.47	0.640	-1.24886	.7686936
147	-.2015387	.4506063	-0.45	0.655	-1.089508	.686431
148	-1.013357	.0953709	-10.63	0.000	-1.201296	-.8254182
149	-.1871638	.5234535	-0.36	0.721	-1.218687	.8443594
150	-1.114935	.1765189	-6.32	0.000	-1.462786	-.7670853
151	-.2188367	.4393903	-0.50	0.619	-1.084704	.6470306
152	-.5781334	.4776298	-1.21	0.227	-1.519356	.3630892
153	-1.092584	.1116892	-9.78	0.000	-1.31268	-.872488
154	-1.051651	.0906169	-11.61	0.000	-1.230221	-.87308
155	-.607433	.4373776	-1.39	0.166	-1.469334	.2544682
156	-.1034397	.1111615	-0.93	0.353	-.3224957	.1156164
157	-.2391116	.467935	-0.51	0.610	-1.161229	.6830062
158	-.1862868	.4709446	-0.40	0.693	-1.114335	.7417618
159	-.10443	.1192825	-0.88	0.382	-.3394894	.1306293
160	-.625865	.5192401	-1.21	0.229	-1.649085	.3973552
161	.2837485	.6577378	0.43	0.667	-1.012397	1.579894
162	-.12342	.5194602	-0.24	0.812	-1.147074	.9002338
163	-.1603815	.5045321	-0.32	0.751	-1.154618	.8338549
164	.8033553	.4788757	1.68	0.095	-.1403225	1.747033
165	-.1915523	.1192008	-1.61	0.109	-.4264507	.0433461
166	.3611875	.7550755	0.48	0.633	-1.126773	1.849148
167	-.6071541	.4419755	-1.37	0.171	-1.478116	.2638076
168	-.2013642	.5121359	-0.39	0.695	-1.210585	.8078564
169	.8090665	.4659748	1.74	0.084	-.1091885	1.727322
170	-1.03986	.0703215	-14.79	0.000	-1.178436	-.9012837
171	0	(omitted)				
172	-.6945506	.1748055	-3.97	0.000	-1.039024	-.3500769
173	-.3732697	.4029544	-0.93	0.355	-1.167336	.4207967
174	0	(omitted)				
175	.0923894	.1130332	0.82	0.415	-.1303551	.3151338

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