Ethiopia

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Analyses of effects of the integrated housing and development programme in Ethiopia

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Analyses of effects of the integrated housing and development programme in Ethiopia

Overview

Identification	EffectsIntegratedHousingAndDevelopmetProgrammeEthiopia_Nesstar

Abstract
Assessing the causal impact of wealth on attitudes and well-being is a challenging task, since an individual's economic situation may depend on unobserved characteristics which are likely to be correlated with such outcomes. We overcome this challenge by exploiting the exogenous variation in wealth created by a housing lottery in Addis Ababa, Ethiopia, which randomly allocates the right to purchase an apartment among low-income applicants. Since the apartments are sold at highly subsidized rates, winners of the lottery experience a substantial boost to long-term wealth. We focus on the causal effects of winning the lottery on two separate domains: (i) changes in attitudes toward redistribution and meritocratic beliefs and (ii) economic and psychological well-being. This plan is registered before the data collection started. All deviations from the plan will be highlighted in the papers.

Unit of Analysis	Individuals

Scope & Coverage

Keywords	Mental health, Redistribution, Inequality, Charitable giving, Housing
Countries	Ethiopia

Geographic Coverage
Ethiopia

Universe
Representative of the people who entered the registration lottery in Addis Ababa.

Producers & Sponsors

Primary Investigator(s)	Andreas Kotsadam, Frisch Centre Tigabu Getahun, EDRI Espen Villanger, CMI Asbjørn Goul Bjerrum Andersen, Frisch Centre Vincent Somville, NHH Norwegian School of Economics
Funding Agency/ies	Research Council of Norway Research Council of Norway Research Council of Norway Frisch Centre NHH småforsk

Sampling

Sampling Procedure
Phone survey through Ethiopian Development Research Institute (EDRI)

Weighting
No weights applied

Data Collection	
Data Collection Mode	Phone survey

Depositor(s)	

Files Description

Dataset contains 3 file(s)

final_housing_phonesurvey_feb1_2019	
# Cases	3318
# Variable(s)	212

ADD_winners_and_losers	
# Cases	416
# Variable(s)	11

winners_and_losers	
# Cases	3999
# Variable(s)	11

Variables List

Dataset contains 234 variable(s)

File final_housing_phonesurvey_feb1_2019

#	Name	Label	Type	Format	Valid	Invalid	Question
1	today	-	discrete	character-11	3318	-	-
2	start	-	continuous	numeric-11.0	3318	0	-
3	end	-	continuous	numeric-11.0	3318	0	-
4	resp_id	Assigned ID to respondent (see assignment sheet)	continuous	numeric-8.0	3318	0	-
5	agree	Is the respondent agreed to be interview?	discrete	numeric-8.0	3318	0	-
6	dis_reason	What is the reason for disagree?	discrete	character-180	269	-	-
7	a_3	A.3: How many times did you have to call?	discrete	numeric-8.0	3049	269	How many times did you have to call?
8	a_4	A.4: Was it the correct participant answering?	discrete	numeric-8.0	3318	0	Was it the correct participant answering?
9	a_5	A.5: Did the person ask where their number was found?	discrete	numeric-8.0	3049	269	Did the person ask where their number was found?
10	a_10_r	Region	discrete	character-17	3049	0	Region
11	a_10_kc_a	Sub-city	discrete	numeric-16.0	2933	385	Sub-city/town
12	a_11_m	A.11: How long have you lived there? (Months)	continuous	numeric-8.0	3049	269	How long have you lived there? Months
13	a_11_y	A.11: How long have you lived there? (In years)	continuous	numeric-8.0	3049	269	How long have you lived there? Years
14	a_12	A.11: Do you have previous place of residence?	discrete	numeric-8.0	3049	269	Do you have previous place of residence?
15	a_12_r	A.12: Previous place of residence: Region	discrete	character-17	2261	0	What is the address of your previous place of residence? Region
16	a_13	A.13: Place of birth	discrete	numeric-17.0	3049	269	Place of birth
17	a_13_spec	A.13: Specify, Place of birth	discrete	character-10	18	0	Place of birth If other
18	a_14	A.14: Do you have a concrete plan to move within the next years?	discrete	numeric-8.0	3049	269	Do you have a concrete plan to move within the next years?
19	a_15	A.15: If yes, what kind of housing do you expect to move into?	discrete	numeric-23.0	282	3036	If yes, what kind of housing do you expect to move into?
20	a_15_spec	A.15: Specify, what kind of housing do you expect to move into?	discrete	character-15	0	0	If yes, what kind of housing do you expect to move into?
21	a_16_m	A.16: When do you expect to move? (Month)	discrete	numeric-14.0	282	3036	If yes, when do you expect to move? (mm.yyyy)
22	a_16_y	A.16: When do you expect to move? (Year)	continuous	numeric-8.0	282	3036	If yes, when do you expect to move? (mm.yyyy)
23	b_1	B.1: Do you have a spouse or a partner that you live with?	discrete	numeric-8.0	3049	269	Do you have a spouse or a partner that you live with?

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#	Name	Label	Type	Format	Valid	Invalid	Question
24	b_2_m	B.2: How long have you lived together? (Month)	continuous	numeric-8.0	1645	1673	How long have you lived together? Months
25	b_2_y	B.2: How long have you lived together? (year)	continuous	numeric-8.0	1645	1673	How long have you lived together? Years
26	b_3r	b.3r: How old are you?	continuous	numeric-8.0	3049	269	How old are you? (completed years)
27	b_4r	b.4r: What is your ethnicity?	discrete	numeric-15.0	3049	269	What is your ethnicity?
28	b_4r_spec	b.4r.spec: Specify, What is your ethnicity?	discrete	character-12	501	0	What is your ethnicity? If other
29	b_5r	b.5r: What is your religion?	discrete	numeric-15.0	3049	269	What is your religion?
30	b_5r_spec	b.5r.spec: Specify, What is your religion?	discrete	character-18	26	0	What is your religion? If other
31	b_6r	b.6r: How many years of education have you completed?	discrete	numeric-28.0	3049	269	How many years of education have you completed?
32	b_7r	b.7r: During the last 12 months, have you engaged in any income generating activ	discrete	numeric-8.0	3044	274	During the last 12 months, have you engaged in any income generating activities?
33	b_8r	b.8r: What kind of (main) activities?	discrete	numeric-65.0	2637	681	If yes, what kind of (main) activities?
34	b_8r_spec	b.8r.spec: Specify, What kind of (main) activities?	discrete	character-38	76	0	-
35	b_3p	b.3p: How old is your partner/wife?	continuous	numeric-8.0	1645	1673	How old is your partner/wife?
36	b_4p	b.4p: What is your partner/ wife ethnicity?	discrete	numeric-15.0	1645	1673	What is your partner/wife ethnicity?
37	b_4p_spec	b.4p.spec: Specify, What is your partner/wife ethnicity?	discrete	character-9	276	0	What is your partner/wife ethnicity?
38	b_5p	b.5p: What is your partner/ wife religion?	discrete	numeric-15.0	1645	1673	What is your partner/wife religion?
39	b_5p_spec	b.5p.spec: Specify, What is your partner/wife religion?	discrete	character-15	12	0	What is your partner/wife religion?
40	b_6p	b.6p: How many years of education have your partner/ wife completed?	discrete	numeric-28.0	1645	1673	How many years of education have your partner/wife completed?
41	b_7p	b.7p: During the last 12 months, have your partner/ wife engaged in any income ge	discrete	numeric-8.0	1650	1668	During the last 12 months, have your partner/wife engaged in any income generating activites?
42	b_8p	b.8p: What kind of (main) activities did your partner/ wife does in the last 12 m	discrete	numeric-65.0	885	2433	What kind of (main) activities did your partner/wife does in the last 12 months
43	b_8p_spec	b.8p.spec: Specify, What kind of (main) activities did your partner/wife does in	discrete	character-35	28	0	What kind of (main) activities did your partner/wife does in the last 12 months
44	b_9	B.9: How many household members are there in your household in total?	continuous	numeric-8.0	3049	269	How many household members are there in your household in total?
45	b_10	B.10: How many children do you have?	discrete	numeric-8.0	3049	269	How many children do you have?
46	b_10b_1	B.10.1: What is your first child Sex?	discrete	numeric-8.0	2254	1064	Sex

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#	Name	Label	Type	Format	Valid	Invalid	Question
47	b_10c_1	B.10.1: What is your first child Age?	continuous	numeric-8.0	2254	1064	Age
48	b_10d_1	B.10.1: What is your first child Years of education completed so far?	discrete	numeric-28.0	2254	1064	Years of education completed so far
49	b_10e_1	B.10.1: How many years of education do you expect your first child to complete?	discrete	numeric-28.0	2254	1064	How many years of education do you expect this child to complete?
50	b_10b_2	B.10.2: What is your second child Sex?	discrete	numeric-8.0	1661	1657	Sex
51	b_10c_2	B.10.2: What is your second child Age?	continuous	numeric-8.0	1661	1657	Age
52	b_10d_2	B.10.2: What is your second child Years of education completed so far?	discrete	numeric-28.0	1661	1657	Years of education completed so far
53	b_10e_2	B.10.2: How many years of education do you expect your second child to complete?	discrete	numeric-28.0	1661	1657	How many years of education do you expect this child to complete?
54	b_10b_3	B.10.3: What is your third child Sex?	discrete	numeric-8.0	836	2482	Sex
55	b_10c_3	B.10.3: What is your third child Age?	continuous	numeric-8.0	836	2482	Age
56	b_10d_3	B.10.3: What is your third child Years of education completed so far?	discrete	numeric-28.0	836	2482	Years of education completed so far
57	b_10e_3	B.10.3: How many years of education do you expect your third child to complete?	discrete	numeric-28.0	836	2482	How many years of education do you expect this child to complete?
58	b_10b_4	B.10.4: What is your fourth child Sex?	discrete	numeric-8.0	373	2945	Sex
59	b_10c_4	B.10.4: What is your fourth child Age?	continuous	numeric-8.0	373	2945	Age
60	b_10d_4	B.10.4: What is your fourth child Years of education completed so far?	discrete	numeric-28.0	373	2945	Years of education completed so far
61	b_10e_4	B.10.4: How many years of education do you expect your fourth child to complete?	discrete	numeric-28.0	373	2945	How many years of education do you expect this child to complete?
62	b_10b_5	B.10.5: What is your fifth child Sex?	discrete	numeric-8.0	153	3165	Sex
63	b_10c_5	B.10.5: What is your fifth child Age?	continuous	numeric-8.0	153	3165	Age
64	b_10d_5	B.10.5: What is your fifth child Years of education completed so far?	discrete	numeric-28.0	153	3165	Years of education completed so far
65	b_10e_5	B.10.5: How many years of education do you expect your fifth child to complete?	discrete	numeric-28.0	153	3165	How many years of education do you expect this child to complete?
66	b_10b_6	B.10.6: What is your sixth child Sex?	discrete	numeric-8.0	66	3252	Sex
67	b_10c_6	B.10.6: What is your sixth child Age?	continuous	numeric-8.0	66	3252	Age

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#	Name	Label	Type	Format	Valid	Invalid	Question
68	b_10d_6	B.10.6: What is your sixth child Years of education completed so far?	discrete	numeric-28.0	66	3252	Years of education completed so far
69	b_10e_6	B.10.6: How many years of education do you expect your sixth child to complete?	discrete	numeric-28.0	66	3252	How many years of education do you expect this child to complete?
70	b_10b_7	B.10.7: What is your seventh child Sex?	discrete	numeric-8.0	24	3294	Sex
71	b_10c_7	B.10.7: What is your seventh child Age?	continuous	numeric-8.0	24	3294	Age
72	b_10d_7	B.10.7: What is your seventh child Years of education completed so far?	discrete	numeric-28.0	24	3294	Years of education completed so far
73	b_10e_7	B.10.7: How many years of education do you expect your seventh child to complete	discrete	numeric-28.0	24	3294	How many years of education do you expect this child to complete?
74	b_10b_8	B.10.8: What is your Eighth child Sex?	discrete	numeric-8.0	13	3305	Sex
75	b_10c_8	B.10.8: What is your Eighth child Age?	continuous	numeric-8.0	13	3305	Age
76	b_10d_8	B.10.8: What is your Eighth child Years of education completed so far?	discrete	numeric-28.0	13	3305	Years of education completed so far
77	b_10e_8	B.10.8: How many years of education do you expect your Eighth child to complete?	discrete	numeric-28.0	13	3305	How many years of education do you expect this child to complete?
78	c1	C1: Who was the primary breadwinner of the household during the last six months?	discrete	numeric-12.0	3049	269	Who was the primary breadwinner of the household during the last six months?
79	c2	C2: Who was the secondary breadwinner of the household during the last six month	discrete	numeric-14.0	3049	269	Who was the secondary breadwinner of the household during the last six months?
80	c3_1a	C3.1a: How much income (cash and in kind) did you obtain from Wage employment du	continuous	numeric-12.0	3049	269	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Wage employment
81	c3_1b	C3.1b: How much income (cash and in kind) did your partner from Wage employment	continuous	numeric-12.0	3049	269	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Wage employment
82	c3_1c	C3.1c: How much income (cash and in kind) did your other household member obtain	continuous	numeric-12.0	3049	269	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Wage employment
83	c3_2a	C3.2a: How much income (cash and in kind) did you obtain from Rental income (e.g	continuous	numeric-12.0	3049	269	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Rental income (e.g. from renting out a flat)
84	c3_2b	C3.2b: How much income (cash and in kind) did your partner Rental income (e.g. f	continuous	numeric-12.0	1588	1730	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Rental income (e.g. from renting out a flat)

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#	Name	Label	Type	Format	Valid	Invalid	Question
85	c3_2c	C3.2c: How much income (cash and in kind) did your other household member obtain	continuous	numeric-12.0	1266	2052	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Rental income (e.g. from renting out a flat)
86	c3_3a	C3.3a: How much income (cash and in kind) did you obtain from Self-employment o	continuous	numeric-12.0	3049	269	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Self- employment or own business
87	c3_3b	C3.3b: How much income (cash and in kind) did your partner Self- employment or o	continuous	numeric-12.0	1588	1730	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Self- employment or own business
88	c3_3c	C3.3c: How much income (cash and in kind) did your other household member obtain	continuous	numeric-12.0	1266	2052	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Self- employment or own business
89	c3_4a	C3.4a: How much income (cash and in kind) did you obtain from Remittances (indiv	continuous	numeric-12.0	3049	269	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Remittances (individual transfers)
90	c3_4b	C3.4b: How much income (cash and in kind) did your partner Remittances (individu	continuous	numeric-12.0	1588	1730	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Remittances (individual transfers)
91	c3_4c	C3.4c: How much income (cash and in kind) did your other household member obtain	continuous	numeric-12.0	1266	2052	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Remittances (individual transfers)
92	c3_5a	C3.5a: How much income (cash and in kind) did you obtain from Government or NGO	continuous	numeric-8.0	3049	269	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Government or NGO transfers
93	c3_5b	C3.5b: How much income (cash and in kind) did your partner obtain from Governmen	continuous	numeric-8.0	1588	1730	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Government or NGO transfers
94	c3_5c	C3.5c: How much income (cash and in kind) did your other household member obtain	continuous	numeric-8.0	1266	2052	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Government or NGO transfers
95	c3_6a	C3.6a: How much income (cash and in kind) did you obtain from Other sources of i	continuous	numeric-12.0	3049	269	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Other (specify)
96	c3_6b	C3.6b: How much income (cash and in kind) did your partner Other sources of inco	continuous	numeric-12.0	1588	1730	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Other (specify)

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#	Name	Label	Type	Format	Valid	Invalid	Question
97	c3_6c	C3.6c: How much income (cash and in kind) did your other household member obtain	continuous	numeric-12.0	1266	2052	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Other (specify)
98	c3_6a_spec	C3.6a.spec: Specify, the other source of income that you obained during the last	discrete	character-44	179	0	Specification of other income
99	c3_6b_spec	C3.6b.spec: Specify, the other source of income that your partner obained during	discrete	character-25	6	0	Specification of other income
100	c3_6c_spec	C3.6c.spec: Specify, the other source of income that your other household member	discrete	character-44	15	0	Specification of other income
101	c3_7a	C3_7a: How much income (cash and in kind) did you obtain from Pension during the	continuous	numeric-12.0	3049	269	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Pension
102	c3_7b	C3_7b: How much income (cash and in kind) did your partner from Pension during t	continuous	numeric-8.0	1588	1730	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Pension
103	c3_7c	C3_7c: How much income (cash and in kind) did your other household member obtain	continuous	numeric-12.0	1266	2052	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Pension
104	c4_1	C4_1: How much have your household spent for rent of home during the last six mo	continuous	numeric-12.0	3049	269	How much have your household spent on the following items during the last six months: Rent of home
105	c4_2	C4_2: How much have your household spent for Other rents during the last six mon	continuous	numeric-12.0	3049	269	How much have your household spent on the following items during the last six months: Other rents
106	c4_3	C4_3: How much have your household spent for Mortgage repayments (incl. interest	continuous	numeric-12.0	3049	269	How much have your household spent on the following items during the last six months: Mortgage repayments (incl. interest)
107	c4_4	C4_4: How much have your household spent for Repayment of other debt to (incl. i	continuous	numeric-12.0	3049	269	How much have your household spent on the following items during the last six months: Repayment of other debt to (incl. interest)
108	c5	C5: Do you own a house/ apartment?	discrete	numeric-8.0	3049	269	Do you own a house/apartment etc?
109	c5_0	C5.0: How many houses/ apartments do you own?	discrete	numeric-8.0	940	2378	If yes, how many houses/apartments do you own?
110	c5_1	C5.1: If you were to sell your first house, how much do you think you would get	continuous	numeric-12.0	940	2378	If yes, if you were to sell it, how much do you think you would get for it House 1
111	c5_2	C5.2: If you were to sell your second house, how much do you think you would get	continuous	numeric-12.0	7	3311	If yes, if you were to sell it, how much do you think you would get for it House 2
112	c5_3	C5.3: If you were to sell your third house, how much do you think you would get	discrete	numeric-8.0	0	3318	If yes, if you were to sell it, how much do you think you would get for it House 3

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#	Name	Label	Type	Format	Valid	Invalid	Question
113	c5_4	C5.4: If you were to sell your fourth house, how much do you think you would get	discrete	numeric-8.0	0	3318	If yes, if you were to sell it, how much do you think you would get for it House 4
114	c5_5	C5.5: If you were to sell your fifth house, how much do you think you would get	discrete	numeric-8.0	0	3318	If yes, if you were to sell it, how much do you think you would get for it House
115	c5_6	C5.6: If you were to sell your six house, how much do you think you would get fo	discrete	numeric-8.0	0	3318	If yes, if you were to sell it, how much do you think you would get for it House 6
116	c5_7	C5.7: If you were to sell your seventh house, how much do you think you would ge	discrete	numeric-8.0	0	3318	If yes, if you were to sell it, how much do you think you would get for it House 7
117	c5_8	C5.8: If you were to sell your eighth house, how much do you think you would get	discrete	numeric-8.0	0	3318	If yes, if you were to sell it, how much do you think you would get for it House 8
118	c5_9	C5.9: If you were to sell your ninth house, how much do you think you would get	discrete	numeric-8.0	0	3318	If yes, if you were to sell it, how much do you think you would get for it House 9
119	c5_10	C5.10: If you were to sell your tenth house, how much do you think you would get	discrete	numeric-8.0	0	3318	If yes, if you were to sell it, how much do you think you would get for it House 10
120	c5_2new	C5.2n: Do you own any land or other real estate/ properties?	discrete	numeric-8.0	3049	269	Do you own any land or other real estate?
121	c5_3new	C5.3n: What would you estimate the value of this(land or other real estate) to b	continuous	numeric-12.0	64	3254	If yes, what would you estimate the value of this to be in birr?
122	c6	C6: How much debt does your household have in total?	continuous	numeric-12.0	3049	269	How much debt does your household have in total?
123	c7	C7: How much savings does your household have in cash?	continuous	numeric-12.0	3049	269	How much savings does your household have in cash?
124	c8	C8: How much savings does your household have in the bank?	continuous	numeric-12.0	2654	664	How much savings does your household have in the bank?
125	c9_1	C9.1: Does your household have Radio?	discrete	numeric-8.0	3049	269	Does your household have the following: Radio
126	c9_2	C9.2: Does your household have Television?	discrete	numeric-8.0	3049	269	Does your household have the following: Television
127	c9_3	C9.3: Does your household have Refrigerator?	discrete	numeric-8.0	3049	269	Does your household have the following: Refrigerator
128	c9_9	C9.9: Does your household have Electric mitad?	discrete	numeric-8.0	3049	269	Does your household have the following: Electric mitad
129	c9_4	C9.4: Does your household have Car?	discrete	numeric-8.0	3049	269	Does your household have the following: Car
130	c9_5	C9.5: Does your household have Computer?	discrete	numeric-8.0	3049	269	Does your household have the following: Computer
131	c9_6	C9.6: Does your household have Tablet?	discrete	numeric-8.0	3049	269	Does your household have the following: Tablet
132	c9_7	C9.7: Does your household have Satellite dish?	discrete	numeric-8.0	3049	269	Does your household have the following: Satellite dish

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#	Name	Label	Type	Format	Valid	Invalid	Question
133	c9_8	C9.8: Does your household have Smartphone?	discrete	numeric-8.0	3049	269	Does your household have the following: Smartphone
134	c10	C10: Does any member of this household have a bank account?	discrete	numeric-8.0	3049	269	Does any member of this household have a bank account?
135	c11	C11: How satisfied are you with your life as a whole these days? using a scale f	discrete	numeric-8.0	3049	269	Using a scale from 0 to 10, where 0 means not at all satisfied, and 10 is completely satisfied, how satisfied are you with your life as a whole these days?
136	c12_1	C12.1: How satisfied are you with your health?	discrete	numeric-21.0	3049	269	How satisfied or dissatisfied are you with: Your health
137	c12_2	C12.2: How satisfied are you with your leisure time?	discrete	numeric-21.0	3049	269	How satisfied or dissatisfied are you with. Your leisure time
138	c12_3	C12.3: How satisfied are you with your personal economy?	discrete	numeric-21.0	3049	269	How satisfied or dissatisfied are you with. Your personal economy
139	c12_4	C12.4: How satisfied are you with your friends?	discrete	numeric-21.0	3049	269	How satisfied or dissatisfied are you with. Your friends
140	c12_5	C12.5: How satisfied are you with your relatives?	discrete	numeric-21.0	3049	269	How satisfied or dissatisfied are you with. Your relatives
141	c12_6	C12.6: How satisfied are you with the home that you live in?	discrete	numeric-21.0	3049	269	How satisfied or dissatisfied are you with. Your home you live in
142	c12_7	C12.7: How satisfied are you with the neighborhood that you live in?	discrete	numeric-21.0	3049	269	How satisfied or dissatisfied are you with. The neighbourhood you live in
143	c12_8	C12.8: How satisfied are you with Ethiopian society?	discrete	numeric-21.0	3049	269	How satisfied or dissatisfied are you with. Ethiopian society
144	c12_9	C12.9: How satisfied are you with your work?	discrete	numeric-21.0	3049	269	How satisfied or dissatisfied are you with. Your work
145	c13	C13: Think about the people Ethiopia in general. Do you think you are richer, eq	discrete	numeric-8.0	3049	269	Think about the people Ethiopia in general. Do you think you are richer, equally rich, or poorer than the majority of them?
146	c14	C14: Do you think you will be richer or poorer in 5 years from now?	discrete	numeric-8.0	3049	269	Do you think you will be richer or poorer in 5 years from now?
147	c15	C15: Are you richer than 5 years ago?	discrete	numeric-8.0	3049	269	Are you richer than 5 years ago?
148	c16	C16: If you suddenly ended up in an unforeseen situation where you have to raise	discrete	numeric-8.0	3049	269	If you suddenly ended up in an unforeseen situation where you have to raise 20,000 Birr would you be able to?
149	c17	C17: In the past six months, has your family had inadequate money to cope with t	discrete	numeric-9.0	3049	269	In the past six months, has your family had inadequate money to cope with the family expenses?
150	c18	C18: In the past six months, has your family delayed the payment of bills becaus	discrete	numeric-9.0	3049	269	In the past six months, has your family delayed the payment of bills because of financial difficulty?
151	c19	C19: What has been the economic condition of your family in the past six months?	discrete	numeric-33.0	3049	269	What has been the economic condition of your family in the past six months?

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#	Name	Label	Type	Format	Valid	Invalid	Question
152	d1	D1: Generally speaking, would you say that most people can be trusted or that yo	discrete	numeric-26.0	3049	269	Generally speaking, would you say that most people can be trusted or that you must be very careful in dealing with people?
153	d2_1	D2_1: It is okay for women to work outside of the home	discrete	numeric-17.0	3049	269	It is okay for women to work outside of the home
154	d2_2	D2_2: It is okay for women to earn more money than their partners	discrete	numeric-17.0	3049	269	It is okay for women to earn more money than their partners
155	d2_3	D2_3: A husband justified in beating his wife if she neglects the children?	discrete	numeric-17.0	3049	269	A husband justified in beating his wife if she neglects the children?
156	d3	D3: "In your opinion, are there people in this country who live in need?" Which	discrete	numeric-61.0	3049	269	Why, in your opinion, are there people in this country who live in need? Here are two opinions: Which comes closest to your view? 1. People are poor because of laziness and lack of will power 2. People are poor because of an unfair society
157	d4	D4: ?In your opinion, do most poor people in this country have a chance of _____	discrete	numeric-43.0	3049	269	In your opinion, do most poor people in this country have a chance of escaping from poverty (1), or is there very little chance of escaping it (2)?
158	d6	D6: In Ethiopia, the economic differences between the rich and poor are unfair.	discrete	numeric-17.0	3049	269	Please say whether you strongly agree, agree, disagree, or strongly disagree with these statements: In Ethiopia, the economic differences between the rich and poor are unfair
159	d7	D7: In Ethiopia, the national government should aim to reduce the economic diffe	discrete	numeric-17.0	3049	269	Please say whether you strongly agree, agree, disagree, or strongly disagree with these statements: In Ethiopia, the national government should aim to reduce the economic differences between the rich and the poor
160	d8	D8: In Ethiopia, the national government should have taxes on people owning hous	discrete	numeric-17.0	3049	269	Please say whether you strongly agree, agree, disagree, or strongly disagree with these statements: In Ethiopia, the national government should have taxes on people owning houses to reduce the economic differences between the rich and the poor
161	d9_1	D9_1: In your opinion, currently to what degree do Lack of ability of competence	discrete	numeric-18.0	3049	269	In your opinion, to what degree do each of the following factors currently cause people to become poor? Lack of ability of competence
162	d9_2	D9_2: In your opinion, currently to what degree do Bad luck causes people to be	discrete	numeric-18.0	3049	269	In your opinion, to what degree do each of the following factors currently cause people to become poor? Bad luck
163	d9_3	D9_3: In your opinion, currently to what degree do Poor character causes people	discrete	numeric-18.0	3049	269	In your opinion, to what degree do each of the following factors currently cause people to become poor? Poor character
164	d9_4	D9_4: In your opinion, currently to what degree do Lack of individual effort cau	discrete	numeric-18.0	3049	269	In your opinion, to what degree do each of the following factors currently cause people to become poor? Lack of indicidual effort

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#	Name	Label	Type	Format	Valid	Invalid	Question
165	d9_5	D9_5: In your opinion, currently to what degree do Biases or discrimination in s	discrete	numeric-18.0	3049	269	In your opinion, to what degree do each of the following factors currently cause people to become poor? Biases or discrimination in society
166	d9_6	D9_6: In your opinion, currently to what degree do Lack of equal opportunity in	discrete	numeric-18.0	3049	269	In your opinion, to what degree do each of the following factors currently cause people to become poor? Lack of equal opportunity in society
167	d9_7	D9_7: In your opinion, currently to what degree do Disadvantage of the economic	discrete	numeric-18.0	3049	269	In your opinion, to what degree do each of the following factors currently cause people to become poor? Disadvantage of the economic system
168	d9_8	D9_8: In your opinion, currently to what degree do A too low education level cau	discrete	numeric-18.0	3049	269	In your opinion, to what degree do each of the following factors currently cause people to become poor? A too low education level
169	d9_9	D9_9: In your opinion, currently to what degree do Growing up in a poor family c	discrete	numeric-18.0	3049	269	In your opinion, to what degree do each of the following factors currently cause people to become poor? Growing up in a poor family
170	d9_10	D9_10: In your opinion, currently to what degree do Having poorly educated paren	discrete	numeric-18.0	3049	269	In your opinion, to what degree do each of the following factors currently cause people to become poor? Having poorly educated parents
171	d9_11	D9_11: In your opinion, currently to what degree do Lack of ambition causes peop	discrete	numeric-18.0	3049	269	In your opinion, to what degree do each of the following factors currently cause people to become poor? Lack of ambition
172	d10_1	D10_1: During the last 30 days, about how often did you feel tired out for no go	discrete	numeric-21.0	3049	269	During the last 30 days, about how often did you feel tired out for no good reason?
173	d10_2	D10_2: During the last 30 days, about how often did you feel nervous?	discrete	numeric-21.0	3049	269	During the last 30 days, about how often did you feel nervous?
174	d10_3	D10_3: During the last 30 days, about how often did you feel so nervous that not	discrete	numeric-21.0	3049	269	During the last 30 days, about how often did you feel so nervous that nothing could calm you down?
175	d10_4	D10_4: During the last 30 days, about how often did you feel hopeless?	discrete	numeric-21.0	3049	269	During the last 30 days, about how often did you feel hopeless?
176	d10_5	D10_5: During the last 30 days, about how often did you feel restless or fidgety	discrete	numeric-21.0	3049	269	During the last 30 days, about how often did you feel restless or fidgety?
177	d10_6	D10_6: During the last 30 days, about how often did you feel so restless you cou	discrete	numeric-21.0	3049	269	During the last 30 days, about how often did you feel so restless you could not sit still?
178	d10_7	D10_7: During the last 30 days, about how often did you feel depressed?	discrete	numeric-21.0	3049	269	During the last 30 days, about how often did you feel depressed?
179	d10_8	D10_8: During the last 30 days, about how often did you feel that everything was	discrete	numeric-21.0	3049	269	During the last 30 days, about how often did you feel that everything was an effort?
180	d10_9	D10_9: During the last 30 days, about how often did you feel so sad that nothing	discrete	numeric-21.0	3049	269	During the last 30 days, about how often did you feel so sad that nothing could cheer you up?

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#	Name	Label	Type	Format	Valid	Invalid	Question
181	d10_10	D10_10: During the last 30 days, about how often did you feel worthless?	discrete	numeric-21.0	3049	269	During the last 30 days, about how often did you feel worthless?
182	d11	D11: Which opinion about inequality comes closest to your view?	discrete	numeric-108.0	3049	269	Which opinion about inequality comes closest to your view?
183	e1_a	E1.a: Do you want to donate any of the airtime to Mekodonia?	discrete	numeric-8.0	1502	1816	e1_a question details
184	e2_a	E2.a: How much of the airtime are you willing to donate to Mekodonia?	continuous	numeric-8.0	1186	2132	if yes, how much?
185	e1_b	E1.b: Do you want to donate any of the airtime to Mary Joy?	discrete	numeric-8.0	1547	1771	e1_b question details
186	e2_b	E2.b: How much of the airtime are you willing to donateto Mary Joy?	continuous	numeric-8.0	1217	2101	if yes, how much?
187	f1_a	F1.a: Did you win the lottery?	discrete	numeric-8.0	3049	269	Did you win the lottery?
188	f1_b	F1.b: What was your occupation in 2005(at time of housing registration)	discrete	numeric-28.0	3049	269	What was your occupation in 2005 (at time of housing registration)
189	f1_b_oth	F1.b.oth: Specify, What was your occupation in 2005 (at time of housing registra	discrete	character-26	53	0	if other, specify
190	f1_c	F1.c: Did you have any physical disability at time of registration?	discrete	numeric-8.0	3049	269	Did you have any physical disability at time of registration(2005)?
191	f1_d1	F1.d1: What was your earnings per month at the time of the registration in 2005?	continuous	numeric-8.0	3049	269	What was your earnings per month at the time of the registration in 2005? That is, the earnings you reported on the registration form in2005 ?
192	f1_d2	F1.d2: What was your earnings per month in 2015 (i.e. three years ago)?	continuous	numeric-12.0	3049	269	What was your earnings per month in 2015 (i.e. three years ago)?
193	f1_f	F1.f: Did you have a spouse or partner that you lived with at the time of regist	discrete	numeric-8.0	3049	269	Did you have a spouse or partner that you lived with at the time of registration in 2005 ?
194	f1_e1	F1.e1: What was the earnings of your partner, if you had one at the time, per mo	continuous	numeric-8.0	961	2357	What was the earnings of your partner, if you had one at the time, per month at the time of the registration in 2005?
195	f1_e2	F1.e2: What was the earnings of your partner per month in 2015 (i.e. three year	continuous	numeric-12.0	3049	269	What was the earnings of your partner per month in 2015 (i.e. three years ago), if you had one at the time?
196	f1_g	F1.g: Enumerator: What is the respondent gender. (Ask if you are unsure:) Are yo	discrete	numeric-8.0	3049	269	Are you a man or a woman.
197	f1_h	F1.h: Do you perceive the lottery to be fair and transparent?	discrete	numeric-8.0	3049	269	Do you perceive the lottery to be fair and transparent?
198	f2	F2: Are you living in the condominium that you won?	discrete	numeric-45.0	1463	1855	Are you living in the condominium that you won, or have you sold it, or rented it out?

File final_housing_phonesurvey_feb1_2019

#	Name	Label	Type	Format	Valid	Invalid	Question
199	f2_1a	F2.1a: How much do you earn per month from renting out the flat?	continuous	numeric-8.0	461	2857	How much do you earn per month from renting out the flat?
200	f2_1b	F2.1b: Did you include the rental earnings from this flat when listing all your	discrete	numeric-8.0	461	2857	Did you include the rental earnings from this flat when listing all your rental earnings before?
201	f2_3	F2.3: If still empity, How much do you expect to earn per month from renting out	continuous	numeric-8.0	161	3157	How much do you expect to earn per month from renting out the flat?
202	f2_f	F2.f: Do you have a plan to move in the condominium that you won?	discrete	numeric-8.0	958	2360	Do you have a plan to move in the condominium that you won?
203	f3_m	F3.M: If you have not moved yet , when do you plan to move in to your own condo?	discrete	numeric-14.0	413	2905	If you have not moved yet , when do you plan to move in to your own condo? (Month)
204	f3_y	F3.Y: If you have not moved yet , when do you plan to move in to your own condo?	continuous	numeric-8.0	413	2905	If you have not moved yet, when do you plan to move in to your own condo? (Year)
205	f4	F4: If not moved to your flat/ condo, why have you not moved into your condo/flat	discrete	numeric-58.0	413	2905	If not moved to your flat/condo, why have you not moved into your condo/ flat?
206	f5	F5: For how much did you sell it?	continuous	numeric-12.0	64	3254	For how much did you sell it?
207	f6	F6: Do you plan to move in after you have rented it out?	discrete	numeric-8.0	621	2697	Do you plan to move in after you have rented it out?
208	f7_a	F7.a: If you have not sold the house/flat/condo, how much do you think you would	continuous	numeric-12.0	1397	1921	If you have not sold the house/flat/ condo, how much do you think you would get for it if you were to sell it?
209	f7_b	F7.b: Did you include this value when we asked you about all your houses before?	discrete	numeric-8.0	1398	1920	Did you include this value when we asked you about all your houses before?
210	f8	F8: How likely on a scale from 1 to 10, where 1 is extremely unlikely and 10 is	continuous	numeric-8.0	1586	1732	How likely on a scale from 1 to 10, where 1 is extremely unlikely and 10 is extremely likely, do you think it is that you will win the lottery in the future?
211	f9	F9: How much do you think a flat in the lottery is worth if you were to win it a	continuous	numeric-12.0	1586	1732	How much do you think a flat in the lottery is worth if you were to win it and then sell it? [XX Birr]
212	f10	F10: Do you know people that have won?	discrete	numeric-18.0	1586	1732	Do you know people that have won?

File ADD_winners_and_losers

#	Name	Label	Type	Format	Valid	Invalid	Question
1	APPLICAN ..	APPLICANT_ID	discrete	character-15	208	0	-
2	Englishn ..	English-name	discrete	character-32	208	0	-
3	female	gender==áˆ´á‰µ	discrete	numeric-8.0	416	0	-
4	job_status	JOB_STATUS	discrete	numeric-57.0	208	208	-
5	studio	BedRoomNumber==áˆµá‰±á‹²á‹®	discrete	numeric-8.0	416	0	-

File ADD_winners_and_losers

#	Name	Label	Type	Format	Valid	Invalid	Question
6	two_bedr ..	BedRoomNumber==á‰£áˆˆáˆ#áˆˆá‰µ áˆˆáŠ#á‰³ á‰¤á‰µ	discrete	numeric-8.0	416	0	-
7	one_bedr ..	BedRoomNumber==á‰£áˆˆáŠ áŠ•á‹µ áˆˆáŠ#á‰³ á‰¤á‰µ	discrete	numeric-8.0	416	0	-
8	APP_ID	APP_ID	discrete	character-15	208	0	-
9	DIABILITY	DIABILITY	discrete	character-38	208	0	-
10	loser	-	discrete	numeric-9.0	416	0	-
11	ID	-	continuous	numeric-9.0	416	0	-

File winners_and_losers

#	Name	Label	Type	Format	Valid	Invalid	Question
1	APPLICAN ..	APPLICANT_ID	discrete	character-15	2000	0	-
2	Englishn ..	English-name	discrete	character-32	2000	0	-
3	female	gender==áˆ´á‰µ	discrete	numeric-8.0	3999	0	-
4	job_status	JOB_STATUS	discrete	numeric-57.0	2000	1999	-
5	studio	BedRoomNumber==áˆµá‰±á‹²á‹®	discrete	numeric-8.0	3999	0	-
6	two_bedr ..	BedRoomNumber==á‰£áˆˆáˆ#áˆˆá‰µ áˆˆáŠ#á‰³ á‰¤á‰µ	discrete	numeric-8.0	3999	0	-
7	one_bedr ..	BedRoomNumber==á‰£áˆˆáŠ áŠ•á‹µ áˆˆáŠ#á‰³ á‰¤á‰µ	discrete	numeric-8.0	3999	0	-
8	APP_ID	APP_ID	discrete	character-15	1999	0	-
9	DIABILITY	DIABILITY	discrete	character-38	1999	0	-
10	loser	-	discrete	numeric-9.0	3999	0	-
11	ID	-	continuous	numeric-9.0	3999	0	-

Variables Description

Dataset contains 234 variable(s)

File : final_housing_phonesurvey_feb1_2019

today

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3318 /-]

Value	Label	Cases	Percentage
2018-11-22		19	0.6%
2018-11-23		52	1.6%
2018-11-24		41	1.2%
2018-11-26		8	0.2%
2018-11-27		78	2.4%
2018-11-28		87	2.6%
2018-11-29		93	2.8%
2018-11-30		89	2.7%
2018-12-01		46	1.4%
2018-12-03		54	1.6%
2018-12-04		45	1.4%
2018-12-05		76	2.3%
2018-12-06		86	2.6%
2018-12-07		92	2.8%
2018-12-08		51	1.5%
2018-12-10		39	1.2%
2018-12-11		71	2.1%
2018-12-12		101	3.0%
2018-12-13		94	2.8%
2018-12-14		93	2.8%
2018-12-15		54	1.6%
2018-12-16		6	0.2%
2018-12-17		95	2.9%
2018-12-18		95	2.9%
2018-12-19		88	2.7%
2018-12-20		95	2.9%
2018-12-21		88	2.7%
2018-12-22		56	1.7%
2018-12-24		95	2.9%
2018-12-25		89	2.7%
2018-12-26		84	2.5%
2018-12-27		81	2.4%
2018-12-28		85	2.6%
2018-12-29		40	1.2%
2018-12-31		83	2.5%
2019-01-01		74	2.2%
2019-01-02		75	2.3%
2019-01-03		70	2.1%
2019-01-04		68	2.0%
2019-01-05		39	1.2%
2019-01-06		5	0.2%

File : final_housing_phonesurvey_feb1_2019

today

Value	Label	Cases	Percentage
2019-01-09		53	1.6%
2019-01-10		51	1.5%
2019-01-11		46	1.4%
2019-01-12		31	0.9%
2019-01-14		42	1.3%
2019-01-15		23	0.7%
2019-01-17		22	0.7%
2019-01-18		31	0.9%
2019-01-21		40	1.2%
2019-01-22		57	1.7%
2019-01-23		35	1.1%
2019-01-24		48	1.4%
2019-01-25		45	1.4%
2019-01-26		14	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

start

Information	[Type= continuous] [Format=numeric] [Range= 1858504655000-1864118385000] [Missing=*]
Statistics [NW/ W]	[Valid=3318 /-] [Invalid=0 /-] [Mean=1860993613350.81 /-] [StdDev=1432364207.517 /-]

end

Information	[Type= continuous] [Format=numeric] [Range= 1858588876000-1864121010000] [Missing=*]
Statistics [NW/ W]	[Valid=3318 /-] [Invalid=0 /-] [Mean=1861087330269.14 /-] [StdDev=1355982814.395 /-]

resp_id: Assigned ID to respondent (see assignment sheet)

Information	[Type= continuous] [Format=numeric] [Range= 1-4416] [Missing=*]
Statistics [NW/ W]	[Valid=3318 /-] [Invalid=0 /-] [Mean=2136.131 /-] [StdDev=1247.161 /-]
Notes	Question text: Assigned ID to respondent (see assignment sheet)

agree: Is the respondent agreed to be interview?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3318 /-] [Invalid=0 /-]
Definition	Consent.
Notes	Question text: Is the respondent agreed to be interview?

Value	Label	Cases	Percentage
0	No	269	8.1%
1	Yes	3049	91.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

dis_reason: What is the reason for disagree?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=269 /-]
Definition	Reson for not participating.
Notes	Question text: What is the reason for disagree?

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dis_reason: What is the reason for disagree?

Value	Label	Cases	Percentage
Not interested to participate		90	33.5%
The respondent can't be reached by this number		15	5.6%
The respondent has passed away		34	12.6%
The respondent is hearing impaired		2	0.7%
The respondent is in prison		1	0.4%
The respondent is outside of Ethiopia		48	17.8%
The respondent is very sick and can't talk		1	0.4%
Wrong phone number		78	29.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a_3: A.3: How many times did you have to call?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Number of calls.
Literal question	How many times did you have to call?
Notes	Question text: A.3: How many times did you have to call?

Value	Label	Cases	Percentage
1		2053	67.3%
2		620	20.3%
3		249	8.2%
4		76	2.5%
5		38	1.2%
6		9	0.3%
7		4	0.1%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a_4: A.4: Was it the correct participant answering?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3318 /-] [Invalid=0 /-]
Definition	Correct participant.
Literal question	Was it the correct participant answering?
Notes	Question text: A.4: Was it the correct participant answering?

Value	Label	Cases	Percentage
0	No	177	5.3%

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a_4: A.4: Was it the correct participant answering?

Value	Label	Cases	Percentage
1	Yes	3141	94.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a_5: A.5: Did the person ask where their number was found?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Asked about contact source.
Literal question	Did the person ask where their number was found?
Notes	Question text: A.5: Did the person ask where their number was found?

Value	Label	Cases	Percentage
0	No	2961	97.1%
1	Yes	88	2.9%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a_10_r: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=0 /-]
Definition	Region.
Literal question	Region

Value	Label	Cases	Percentage
Addis Ababa		2933	96.2%
Amhara		2	0.1%
Benishangul-Gumuz		4	0.1%
Harari		1	0.0%
Oromia		95	3.1%
SNNPR		8	0.3%
Somalie		2	0.1%
Tigray		4	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a_10_kc_a: Sub-city

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=2933 /-] [Invalid=385 /-]
Definition	Sub city.
Literal question	Sub-city/town

Value	Label	Cases	Percentage
1	Akaki Kality	240	8.2%
2	Nifas-silk Lafto	364	12.4%
3	Kolfe Keranio	327	11.1%
4	Gulele	231	7.9%
5	Lideta	226	7.7%
6	Kirkos	277	9.4%

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a_10_kc_a: Sub-city

Value	Label	Cases	Percentage
7	Arada	145	4.9%
8	Addis Ketema	211	7.2%
9	Yeka	344	11.7%
10	Bole	568	19.4%
Sysmiss		385	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a_11_m: A.11: How long have you lived there? (Months)

Information	[Type= continuous] [Format=numeric] [Range= -99-11] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-] [Mean=-8.393 /-] [StdDev=29.176 /-]
Definition	Residency duration (months).
Literal question	How long have you lived there? Months
Notes	Question text: A.11: How long have you lived there? (Months)

a_11_y: A.11: How long have you lived there? (In years)

Information	[Type= continuous] [Format=numeric] [Range= -99-80] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-] [Mean=18.337 /-] [StdDev=16.254 /-]
Definition	Residency duration (years).
Literal question	How long have you lived there? Years
Notes	Question text: A.11: How long have you lived there? (In years)

a_12: A.11: Do you have previous place of residence?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Previous residence existence.
Literal question	Do you have previous place of residence?
Notes	Question text: A.11: Do you have previous place of residence?

Value	Label	Cases	Percentage
0	No	788	25.8%
1	Yes	2261	74.2%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a_12_r: A.12: Previous place of residence: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2261 /-] [Invalid=0 /-]
Definition	Previous residence region.
Literal question	What is the address of your previous place of residence? Region

Value	Label	Cases	Percentage
Addis Ababa		1680	74.3%
Afar		6	0.3%

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a_12_r: A.12: Previous place of residence: Region

Value	Label	Cases	Percentage
Amhara		169	7.5%
Benishangul-Gumuz		16	0.7%
Dire Dawa		6	0.3%
Harari		11	0.5%
Oromia		184	8.1%
SNNPR		132	5.8%
Somalie		3	0.1%
Tigray		54	2.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a_13: A.13: Place of birth

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Place of birth.
Literal question	Place of birth
Notes	Question text: A.13: Place of birth

Value	Label	Cases	Percentage
1	Afar	1	0.0%
2	Tigray	194	6.4%
3	Amhara	538	17.6%
4	Oromia	452	14.8%
5	SNNP	426	14.0%
6	Addis Ababa	1384	45.4%
7	Dire Dawa	11	0.4%
8	Harari	22	0.7%
9	Benishangul-Gumuz	0	
10	Gambella	0	
11	Somali	3	0.1%
12	Other (Specify)	18	0.6%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a_13_spec: A.13: Specify, Place of birth

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Definition	Place of birth.
Literal question	Place of birth If other
Notes	Question text: A.13: Specify, Place of birth

Value	Label	Cases	Percentage
-88		1	5.6%
Asmara		7	38.9%
Asseb		1	5.6%

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a_13_spec: A.13: Specify, Place of birth

Value	Label	Cases	Percentage
Eritrea		8	44.4%
Ethiopia		1	5.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a_14: A.14: Do you have a concrete plan to move within the next years?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Plan to move.
Literal question	Do you have a concrete plan to move within the next years?
Notes	Question text: A.14: Do you have a concrete plan to move within the next years?

Value	Label	Cases	Percentage
0	No	2767	90.8%
1	Yes	282	9.2%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a_15: A.15: If yes, what kind of housing do you expect to move into?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=282 /-] [Invalid=3036 /-]
Definition	Future housing kind preference.
Literal question	If yes, what kind of housing do you expect to move into?
Notes	Question text: A.15: If yes, what kind of housing do you expect to move into?

Value	Label	Cases	Percentage
1	Kebele house	0	
2	Government owned house	0	
3	Merge/shared room	0	
4	Private rental	10	3.5%
5	Condominium house	270	95.7%
6	Own house	2	0.7%
7	Family house	0	
8	Other (Specify)	0	
Sysmiss		3036	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a_15_spec: A.15: Specify, what kind of housing do you expect to move into?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Definition	Future housing kind preference.
Literal question	If yes, what kind of housing do you expect to move into?
Notes	Question text: A.15: Specify, what kind of housing do you expect to move into?

a_16_m: A.16: When do you expect to move? (Month)

Information	[Type= discrete] [Format=numeric] [Range= -99-12] [Missing=*]
Statistics [NW/ W]	[Valid=282 /-] [Invalid=3036 /-]

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a_16_m: A.16: When do you expect to move? (Month)

Definition	Excpected move timeline (months).
Literal question	If yes, when do you expect to move? (mm.yyyy)
Notes	Question text: A.16: When do you expect to move? (Month)

Value	Label	Cases	Percentage
-99	Don't know	202	71.6%
-88	Refused	0	
-77	Not Applicable	0	
1	Meskerem	22	7.8%
2	Tikemet	3	1.1%
3	Hidar	1	0.4%
4	Tahsas	8	2.8%
5	Tir	7	2.5%
6	Yekatit	3	1.1%
7	Megabit	5	1.8%
8	Miazia	2	0.7%
9	Ginbot	1	0.4%
10	Sene	12	4.3%
11	Hamle	6	2.1%
12	Nehase	10	3.5%
Sysmiss		3036	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

a_16_y: A.16: When do you expect to move? (Year)

Information	[Type= continuous] [Format=numeric] [Range= -99-2015] [Missing=*]
Statistics [NW/ W]	[Valid=282 /-] [Invalid=3036 /-] [Mean=1435.362 /-] [StdDev=942.036 /-]
Definition	Excpected move timeline (months).
Literal question	If yes, when do you expect to move? (mm.yyyy)
Notes	Question text: A.16: When do you expect to move? (Year)

b_1: B.1: Do you have a spouse or a partner that you live with?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Live with partner.
Literal question	Do you have a spouse or a partner that you live with?
Notes	Question text: B.1: Do you have a spouse or a partner that you live with?

Value	Label	Cases	Percentage
0	No	1404	46.0%
1	Yes	1645	54.0%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_2_m: B.2: How long have you lived together? (Month)

Information	[Type= continuous] [Format=numeric] [Range= -99-11] [Missing=*]
Statistics [NW/ W]	[Valid=1645 /-] [Invalid=1673 /-] [Mean=-8.134 /-] [StdDev=28.1 /-]

File : final_housing_phonesurvey_feb1_2019

b_2_m: B.2: How long have you lived together? (Month)

Definition	Duration of cohabitation (months).
Literal question	How long have you lived together? Months
Notes	Question text: B.2: How long have you lived together? (Month)

b_2_y: B.2: How long have you lived together? (year)

Information	[Type= continuous] [Format=numeric] [Range= 0-53] [Missing=*]
Statistics [NW/ W]	[Valid=1645 /-] [Invalid=1673 /-] [Mean=14.053 /-] [StdDev=9.528 /-]
Definition	Duration of cohabitation (years).
Literal question	How long have you lived together? Years
Notes	Question text: B.2: How long have you lived together? (year)

b_3r: b.3r: How old are you?

Information	[Type= continuous] [Format=numeric] [Range= 25-94] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-] [Mean=42.806 /-] [StdDev=9.602 /-]
Definition	Age.
Literal question	How old are you? (completed years)
Notes	Question text: b.3r: How old are you?

b_4r: b.4r: What is your ethnicity?

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Ethnicity.
Literal question	What is your ethnicity?
Notes	Question text: b.4r: What is your ethnicity?

Value	Label	Cases	Percentage
1	Oromo	500	16.4%
2	Amhara	1138	37.3%
3	Tigray	252	8.3%
4	Harari	2	0.1%
5	Somalia	1	0.0%
6	Gurage	504	16.5%
7	Sidama	3	0.1%
8	Welayta	20	0.7%
9	Other (specify)	501	16.4%
10	Hadiya	16	0.5%
11	Gamo	28	0.9%
12	Mixed	83	2.7%
13	Agew	1	0.0%
14	Afar	0	
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : final_housing_phonesurvey_feb1_2019

b_4r_spec: b.4r.spec: Specify, What is your ethnicity?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=501 /-] [Invalid=0 /-]
Definition	Ethnicity.
Literal question	What is your ethnicity? If other
Notes	Question text: b.4r.spec: Specify, What is your ethnicity?

Value	Label	Cases	Percentage
-88		20	4.0%
Ethiopian		421	84.0%
Gumuz		1	0.2%
Keffecho		1	0.2%
Kembata		3	0.6%
Silte		54	10.8%
Welene		1	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_5r: b.5r: What is your religion?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Religion.
Literal question	What is your religion?
Notes	Question text: b.5r: What is your religion?

Value	Label	Cases	Percentage
1	Orthodox	2304	75.6%
2	Muslim	341	11.2%
3	Protestant	355	11.6%
4	Catholic	7	0.2%
5	Other (specify)	26	0.9%
6	Traditional	4	0.1%
7	No religion	12	0.4%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_5r_spec: b.5r.spec: Specify, What is your religion?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=0 /-]
Definition	Religion.
Literal question	What is your religion? If other
Notes	Question text: b.5r.spec: Specify, What is your religion?

Value	Label	Cases	Percentage
-88		5	19.2%
Adventist		5	19.2%
Apostolic		2	7.7%

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b_5r_spec: b.5r.spec: Specify, What is your religion?

Value	Label	Cases	Percentage
Jehovah Witness		14	53.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_6r: b.6r: How many years of education have you completed?

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Education.
Literal question	How many years of education have you completed?
Notes	Question text: b.6r: How many years of education have you completed?

Value	Label	Cases	Percentage
0	KG	0	
1	Grade 1	3	0.1%
2	Grade 2	21	0.7%
3	Grade 3	38	1.2%
4	Grade 4	77	2.5%
5	Grade 5	87	2.9%
6	Grade 6	121	4.0%
7	Grade 7	96	3.1%
8	Grade 8	320	10.5%
9	Grade 9	122	4.0%
10	Grade 10	305	10.0%
11	Grade 11	26	0.9%
12	Grade 12	129	4.2%
13	Grade 11 (old curriculum)	30	1.0%
14	Grade 12 (old curriculum)	419	13.7%
15	10 +1 Vocational (old)	17	0.6%
16	10 +2 Vocational (old)	38	1.2%
17	10 +3 Vocational (old)	41	1.3%
18	Vocational school level1	13	0.4%
19	Vocational school level 2	13	0.4%
20	Vocational school level 3	17	0.6%
21	Vocational school level 4	20	0.7%
22	Vocational school level 5	3	0.1%
23	Diploma (non-vocational)	426	14.0%
24	BED (teachers)	2	0.1%
25	Teachers certificate	3	0.1%
26	BA (BSc) degree	372	12.2%
27	MA/MSc	77	2.5%
28	PhD	4	0.1%
97	Religious Education	20	0.7%
98	Literacy campaign	71	2.3%
99	No education	116	3.8%
100	The respondent does not know	2	0.1%

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b_6r: b.6r: How many years of education have you completed?

Value	Label	Cases	Percentage
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_7r: b.7r: During the last 12 months, have you engaged in any income generating activ

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=3044 /-] [Invalid=274 /-]
Definition	Engaged in income generating activities last 12 months.
Literal question	During the last 12 months, have you engaged in any income generating activities?
Notes	Question text: b.7r: During the last 12 months, have you engaged in any income generating activities?

Value	Label	Cases	Percentage
0	No	341	11.2%
1	Yes	2639	86.7%
2	Pension	64	2.1%
Sysmiss		274	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_8r: b.8r: What kind of (main) activities?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=2637 /-] [Invalid=681 /-]
Definition	Type of income generating activities last 12 months.
Literal question	If yes, what kind of (main) activities?
Notes	Question text: b.8r: What kind of (main) activities?

Value	Label	Cases	Percentage
1	Farming including urban agriculture	92	3.5%
2	Non-farm own business including sale of home produced goods	814	30.9%
3	Wage employment in manufacturing sector (private)	53	2.0%
4	Wage employment in construction sector, private	96	3.6%
5	Wage employment in the service sector, private	805	30.5%
6	Government Job	603	22.9%
7	NGO job	98	3.7%
8	Other (specify)	76	2.9%
Sysmiss		681	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_8r_spec: b.8r.spec: Specify, What kind of (main) activities?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=76 /-] [Invalid=0 /-]
Definition	Type of income generating activities last 12 months.
Notes	Question text: b.8r.spec: Specify, What kind of (main) activities?

Value	Label	Cases	Percentage
Cooperative		25	32.9%
Daily Labourer		10	13.2%
Housemaid		1	1.3%

File : final_housing_phonesurvey_feb1_2019

b_8r_spec: b.8r.spec: Specify, What kind of (main) activities?

Value	Label	Cases	Percentage
Serves in the Church		2	2.6%
Temporary job		1	1.3%
Urban Productive Safety net		37	48.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_3p: b.3p: How old is your partner/wife?

Information	[Type= continuous] [Format=numeric] [Range= -99-84] [Missing=*]
Statistics [NW/ W]	[Valid=1645 /-] [Invalid=1673 /-] [Mean=36.951 /-] [StdDev=15.642 /-]
Definition	Age partner/wife.
Literal question	How old is your partner/wife?
Notes	Question text: b.3p: How old is your partner/wife?

b_4p: b.4p: What is your partner/wife ethnicity?

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=1645 /-] [Invalid=1673 /-]
Definition	Ethnicity partner/wife.
Literal question	What is your partner/wife ethnicity?
Notes	Question text: b.4p: What is your partner/wife ethnicity?

Value	Label	Cases	Percentage
1	Oromo	280	17.0%
2	Amhara	570	34.7%
3	Tigray	107	6.5%
4	Harari	2	0.1%
5	Somalia	0	
6	Gurage	331	20.1%
7	Sidama	1	0.1%
8	Welayta	13	0.8%
9	Other (specify)	276	16.8%
10	Hadiya	7	0.4%
11	Gamo	15	0.9%
12	Mixed	39	2.4%
13	Agew	4	0.2%
14	Afar	0	
Sysmiss		1673	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_4p_spec: b.4p.spec: Specify, What is your partner/wife ethnicity?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=276 /-] [Invalid=0 /-]
Definition	Ethnicity partner/wife.
Literal question	What is your partner/wife ethnicity?

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b_4p_spec: b.4p.spec: Specify, What is your partner/wife ethnicity?

Notes	Question text: b.4p.spec: Specify, What is your partner/wife ethnicity?

Value	Label	Cases	Percentage
-88		11	4.0%
Argoba		1	0.4%
Eritrean		5	1.8%
Ethiopian		214	77.5%
Greek		1	0.4%
Hamer		1	0.4%
Kefa		1	0.4%
Kembata		4	1.4%
Silte		36	13.0%
Welene		2	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_5p: b.5p: What is your partner/wife religion?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=1645 /-] [Invalid=1673 /-]
Definition	Religion partner/wife.
Literal question	What is your partner/wife religion?
Notes	Question text: b.5p: What is your partner/wife religion?

Value	Label	Cases	Percentage
1	Orthodox	1195	72.6%
2	Muslim	235	14.3%
3	Protestant	200	12.2%
4	Catholic	1	0.1%
5	Other (specify)	13	0.8%
6	Traditional	0	
7	No religion	1	0.1%
Sysmiss		1673	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_5p_spec: b.5p.spec: Specify, What is your partner/wife religion?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-]
Definition	Religion partner/wife.
Literal question	What is your partner/wife religion?
Notes	Question text: b.5p.spec: Specify, What is your partner/wife religion?

Value	Label	Cases	Percentage
-88		4	33.3%
Adventist		1	8.3%
Jehovah Witness		7	58.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_6p: b.6p: How many years of education have your partner/wife completed?

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]

File : final_housing_phonesurvey_feb1_2019

b_6p: b.6p: How many years of education have your partner/wife completed?

Statistics [NW/ W]	[Valid=1645 /-] [Invalid=1673 /-]
Definition	Education partner/wife.
Literal question	How many years of education have your partner/wife completed?
Notes	Question text: b.6p: How many years of education have your partner/wife completed?

Value	Label	Cases	Percentage
0	KG	0	
1	Grade 1	2	0.1%
2	Grade 2	17	1.0%
3	Grade 3	21	1.3%
4	Grade 4	55	3.3%
5	Grade 5	50	3.0%
6	Grade 6	81	4.9%
7	Grade 7	64	3.9%
8	Grade 8	173	10.5%
9	Grade 9	41	2.5%
10	Grade 10	198	12.0%
11	Grade 11	15	0.9%
12	Grade 12	79	4.8%
13	Grade 11 (old curriculum)	10	0.6%
14	Grade 12 (old curriculum)	224	13.6%
15	10 +1 Vocational (old)	3	0.2%
16	10 +2 Vocational (old)	19	1.2%
17	10 +3 Vocational (old)	8	0.5%
18	Vocational school level1	6	0.4%
19	Vocational school level 2	4	0.2%
20	Vocational school level 3	5	0.3%
21	Vocational school level 4	8	0.5%
22	Vocational school level 5	3	0.2%
23	Diploma (non-vocational)	193	11.7%
24	BED (teachers)	4	0.2%
25	Teachers certificate	2	0.1%
26	BA (BSc) degree	156	9.5%
27	MA/MSc	20	1.2%
28	PhD	2	0.1%
97	Religious Education	4	0.2%
98	Literacy campaign	28	1.7%
99	No education	143	8.7%
100	The respondent does not know	7	0.4%
Sysmiss		1673	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_7p: b.7p: During the last 12 months, have your partner/wife engaged in any income ge

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=1650 /-] [Invalid=1668 /-]

File : final_housing_phonesurvey_feb1_2019

b_7p: b.7p: During the last 12 months, have your partner/wife engaged in any income ge

Definition	Wife/partner engaged in income generating activities last 12 months.
Literal question	During the last 12 months, have your partner/wife engaged in any income generating activites?
Notes	Question text: b.7p: During the last 12 months, have your partner/wife engaged in any income generated activities?

Value	Label	Cases	Percentage
0	No	753	45.6%
1	Yes	885	53.6%
2	Pension	12	0.7%
Sysmiss		1668	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_8p: b.8p: What kind of (main) activities did your partner/wife does in the last 12 m

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=885 /-] [Invalid=2433 /-]
Definition	Wife/Partner type of income generating activities last 12 months.
Literal question	What kind of (main) activities did your partner/wife does in the last 12 months
Notes	Question text: b.8p: What kind of (main) activities did your partner/wife does in the last 12 months?

Value	Label	Cases	Percentage
1	Farming including urban agriculture	27	3.1%
2	Non-farm own business including sale of home produced goods	214	24.2%
3	Wage employment in manufacturing sector (private)	20	2.3%
4	Wage employment in construction sector, private	25	2.8%
5	Wage employment in the service sector, private	313	35.4%
6	Government Job	230	26.0%
7	NGO job	28	3.2%
8	Other (specify)	28	3.2%
Sysmiss		2433	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_8p_spec: b.8p.spec: Specify, What kind of (main) activities did your partner/wife does in

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=28 /-] [Invalid=0 /-]
Definition	Wife/Partner type of income generating activities last 12 months.
Literal question	What kind of (main) activities did your partner/wife does in the last 12 months
Notes	Question text: b.8p.spec: Specify, What kind of (main) activities did your partner/wife does in the last 12 months?

Value	Label	Cases	Percentage
Cooperative		5	17.9%
Daily Labourer		1	3.6%
Urban Productive Safety Net Program		22	78.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_9: B.9: How many household members are there in your household in total?

Information	[Type= continuous] [Format=numeric] [Range= -88-18] [Missing=*]

File : final_housing_phonesurvey_feb1_2019

b_9: B.9: How many household members are there in your household in total?

Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-] [Mean=4.113 /-] [StdDev=2.553 /-]
Definition	Number of household members.
Literal question	How many household members are there in your household in total?
Notes	Question text: B.9: How many household members are there in your household in total?

b_10: B.10: How many children do you have?

Information	[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Number of children.
Literal question	How many children do you have?
Notes	Question text: B.10: How many children do you have?

Value	Label	Cases	Percentage
0		795	26.1%
1		593	19.4%
2		825	27.1%
3		463	15.2%
4		220	7.2%
5		87	2.9%
6		42	1.4%
7		11	0.4%
8		8	0.3%
9		4	0.1%
15		1	0.0%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10b_1: B.10.1: What is your first child Sex?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2254 /-] [Invalid=1064 /-]
Definition	Sex of first child.
Literal question	Sex
Notes	Question text: B.10.1: What is your first child Sex?

Value	Label	Cases	Percentage
1	Male	1128	50.0%
2	Female	1126	50.0%
Sysmiss		1064	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10c_1: B.10.1: What is your first child Age?

Information	[Type= continuous] [Format=numeric] [Range= 0-67] [Missing=*]
Statistics [NW/ W]	[Valid=2254 /-] [Invalid=1064 /-] [Mean=16.479 /-] [StdDev=10.752 /-]
Definition	Age first child.
Literal question	Age
Notes	Question text: B.10.1: What is your first child Age?

File : final_housing_phonesurvey_feb1_2019

b_10d_1: B.10.1: What is your first child Years of education completed so far?

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=2254 /-] [Invalid=1064 /-]
Definition	Education first child.
Literal question	Years of education completed so far
Notes	Question text: B.10.1: What is your first child Years of education completed so far?

Value	Label	Cases	Percentage
0	KG	220	9.8%
1	Grade 1	101	4.5%
2	Grade 2	93	4.1%
3	Grade 3	79	3.5%
4	Grade 4	123	5.5%
5	Grade 5	70	3.1%
6	Grade 6	100	4.4%
7	Grade 7	111	4.9%
8	Grade 8	135	6.0%
9	Grade 9	117	5.2%
10	Grade 10	232	10.3%
11	Grade 11	49	2.2%
12	Grade 12	220	9.8%
13	Grade 11 (old curriculum)	0	
14	Grade 12 (old curriculum)	57	2.5%
15	10 +1 Vocational (old)	4	0.2%
16	10 +2 Vocational (old)	6	0.3%
17	10 +3 Vocational (old)	7	0.3%
18	Vocational school level1	4	0.2%
19	Vocational school level 2	12	0.5%
20	Vocational school level 3	3	0.1%
21	Vocational school level 4	6	0.3%
22	Vocational school level 5	0	
23	Diploma (non-vocational)	95	4.2%
24	BED (teachers)	4	0.2%
25	Teachers certificate	0	
26	BA (BSc) degree	162	7.2%
27	MA/MSc	11	0.5%
28	PhD	2	0.1%
97	Religious Education	0	
98	Literacy campaign	1	0.0%
99	No education	224	9.9%
100	The respondent does not know	6	0.3%
Sysmiss		1064	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10e_1: B.10.1: How many years of education do you expect your first child to complete?

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]

File : final_housing_phonesurvey_feb1_2019

b_10e_1: B.10.1: How many years of education do you expect your first child to complete?

Statistics [NW/ W]	[Valid=2254 /-] [Invalid=1064 /-]
Definition	Expected length educaiton first child.
Literal question	How many years of education do you expect this child to complete?
Notes	Question text: B.10.1: How many years of education do you expect your first child to complete?

Value	Label	Cases	Percentage
0	KG	0	
1	Grade 1	1	0.0%
2	Grade 2	1	0.0%
3	Grade 3	0	
4	Grade 4	3	0.1%
5	Grade 5	2	0.1%
6	Grade 6	3	0.1%
7	Grade 7	3	0.1%
8	Grade 8	11	0.5%
9	Grade 9	13	0.6%
10	Grade 10	42	1.9%
11	Grade 11	4	0.2%
12	Grade 12	27	1.2%
13	Grade 11 (old curriculum)	0	
14	Grade 12 (old curriculum)	25	1.1%
15	10 +1 Vocational (old)	0	
16	10 +2 Vocational (old)	2	0.1%
17	10 +3 Vocational (old)	2	0.1%
18	Vocational school level1	2	0.1%
19	Vocational school level 2	1	0.0%
20	Vocational school level 3	0	
21	Vocational school level 4	0	
22	Vocational school level 5	0	
23	Diploma (non-vocational)	30	1.3%
24	BED (teachers)	3	0.1%
25	Teachers certificate	0	
26	BA (BSc) degree	823	36.5%
27	MA/MSc	161	7.1%
28	PhD	405	18.0%
97	Religious Education	2	0.1%
98	Literacy campaign	0	
99	No education	6	0.3%
100	The respondent does not know	682	30.3%
Sysmiss		1064	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10b_2: B.10.2: What is your second child Sex?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=1657 /-]

File : final_housing_phonesurvey_feb1_2019

b_10b_2: B.10.2: What is your second child Sex?

Definition	Sex of second child.
Literal question	Sex
Notes	Question text: B.10.2: What is your second child Sex?

Value	Label	Cases	Percentage
1	Male	843	50.8%
2	Female	818	49.2%
Sysmiss		1657	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# b_10c_2: B.10.2: What is your second child Age?	
Information	[Type= continuous] [Format=numeric] [Range= 0-66] [Missing=*]
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=1657 /-] [Mean=13.536 /-] [StdDev=10.656 /-]
Definition	Age second child.
Literal question	Age
Notes	Question text: B.10.2: What is your second child Age?

# b_10d_2: B.10.2: What is your second child Years of education completed so far?	
Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=1657 /-]
Definition	Education second child.
Literal question	Years of education completed so far
Notes	Question text: B.10.2: What is your second child Years of education completed so far?

Value	Label	Cases	Percentage
0	KG	214	12.9%
1	Grade 1	105	6.3%
2	Grade 2	71	4.3%
3	Grade 3	70	4.2%
4	Grade 4	59	3.6%
5	Grade 5	63	3.8%
6	Grade 6	57	3.4%
7	Grade 7	64	3.9%
8	Grade 8	73	4.4%
9	Grade 9	77	4.6%
10	Grade 10	146	8.8%
11	Grade 11	25	1.5%
12	Grade 12	103	6.2%
13	Grade 11 (old curriculum)	1	0.1%
14	Grade 12 (old curriculum)	39	2.3%
15	10 +1 Vocational (old)	1	0.1%
16	10 +2 Vocational (old)	9	0.5%
17	10 +3 Vocational (old)	4	0.2%
18	Vocational school level1	2	0.1%
19	Vocational school level 2	4	0.2%
20	Vocational school level 3	4	0.2%
21	Vocational school level 4	1	0.1%
22	Vocational school level 5	0	
23	Diploma (non-vocational)	46	2.8%
24	BED (teachers)	2	0.1%
25	Teachers certificate	1	0.1%
26	BA (BSc) degree	93	5.6%
27	MA/MSc	7	0.4%
28	PhD	1	0.1%
97	Religious Education	0	
98	Literacy campaign	1	0.1%
99	No education	311	18.7%

b_10d_2: B.10.2: What is your second child Years of education completed so far?

Value	Label	Cases	Percentage
100	The respondent does not know	7	0.4%
Sysmiss		1657	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10e_2: B.10.2: How many years of education do you expect your second child to complete?

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=1657 /-]
Definition	Expected length educaiton second child.
Literal question	How many years of education do you expect this child to complete?
Notes	Question text: B.10.2: How many years of education do you expect your second child to complete?

Value	Label	Cases	Percentage
0	KG	2	0.1%
1	Grade 1	0	
2	Grade 2	0	
3	Grade 3	0	
4	Grade 4	1	0.1%
5	Grade 5	0	
6	Grade 6	2	0.1%
7	Grade 7	6	0.4%
8	Grade 8	9	0.5%
9	Grade 9	12	0.7%
10	Grade 10	24	1.4%
11	Grade 11	1	0.1%
12	Grade 12	17	1.0%
13	Grade 11 (old curriculum)	0	
14	Grade 12 (old curriculum)	16	1.0%
15	10 +1 Vocational (old)	1	0.1%
16	10 +2 Vocational (old)	3	0.2%
17	10 +3 Vocational (old)	0	
18	Vocational school level1	2	0.1%
19	Vocational school level 2	0	
20	Vocational school level 3	0	
21	Vocational school level 4	0	
22	Vocational school level 5	0	
23	Diploma (non-vocational)	14	0.8%
24	BED (teachers)	0	
25	Teachers certificate	0	
26	BA (BSc) degree	644	38.8%
27	MA/MSc	112	6.7%
28	PhD	274	16.5%
97	Religious Education	0	
98	Literacy campaign	0	
99	No education	6	0.4%
100	The respondent does not know	515	31.0%
Sysmiss		1657	

b_10e_2: B.10.2: How many years of education do you expect your second child to complete?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10b_3: B.10.3: What is your third child Sex?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=836 /-] [Invalid=2482 /-]
Definition	Sex of thrid child.
Literal question	Sex
Notes	Question text: B.10.3: What is your third child Sex?

Value	Label	Cases	Percentage
1	Male	422	50.5%
2	Female	414	49.5%
Sysmiss		2482	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10c_3: B.10.3: What is your third child Age?

Information	[Type= continuous] [Format=numeric] [Range= 0-53] [Missing=*]
Statistics [NW/ W]	[Valid=836 /-] [Invalid=2482 /-] [Mean=13.339 /-] [StdDev=10.836 /-]
Definition	Age third child.
Literal question	Age
Notes	Question text: B.10.3: What is your third child Age?

b_10d_3: B.10.3: What is your third child Years of education completed so far?

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=836 /-] [Invalid=2482 /-]
Definition	Education third child.
Literal question	Years of education completed so far
Notes	Question text: B.10.3: What is your third child Years of education completed so far?

Value	Label	Cases	Percentage
0	KG	108	12.9%
1	Grade 1	36	4.3%
2	Grade 2	33	3.9%
3	Grade 3	21	2.5%
4	Grade 4	35	4.2%
5	Grade 5	22	2.6%
6	Grade 6	24	2.9%
7	Grade 7	29	3.5%
8	Grade 8	44	5.3%
9	Grade 9	26	3.1%
10	Grade 10	86	10.3%
11	Grade 11	16	1.9%
12	Grade 12	48	5.7%
13	Grade 11 (old curriculum)	0	
14	Grade 12 (old curriculum)	18	2.2%
15	10 +1 Vocational (old)	0	
16	10 +2 Vocational (old)	4	0.5%
17	10 +3 Vocational (old)	1	0.1%

b_10d_3: B.10.3: What is your third child Years of education completed so far?

Value	Label	Cases	Percentage
18	Vocational school level1	2	0.2%
19	Vocational school level 2	3	0.4%
20	Vocational school level 3	5	0.6%
21	Vocational school level 4	1	0.1%
22	Vocational school level 5	0	
23	Diploma (non-vocational)	32	3.8%
24	BED (teachers)	0	
25	Teachers certificate	0	
26	BA (BSc) degree	39	4.7%
27	MA/MSc	2	0.2%
28	PhD	0	
97	Religious Education	0	
98	Literacy campaign	0	
99	No education	198	23.7%
100	The respondent does not know	3	0.4%
Sysmiss		2482	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10e_3: B.10.3: How many years of education do you expect your third child to complete?

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=836 /-] [Invalid=2482 /-]
Definition	Expected length educaiton third child.
Literal question	How many years of education do you expect this child to complete?
Notes	Question text: B.10.3: How many years of education do you expect your third child to complete?

Value	Label	Cases	Percentage
0	KG	0	
1	Grade 1	0	
2	Grade 2	1	0.1%
3	Grade 3	0	
4	Grade 4	1	0.1%
5	Grade 5	0	
6	Grade 6	1	0.1%
7	Grade 7	1	0.1%
8	Grade 8	7	0.8%
9	Grade 9	4	0.5%
10	Grade 10	18	2.2%
11	Grade 11	3	0.4%
12	Grade 12	6	0.7%
13	Grade 11 (old curriculum)	0	
14	Grade 12 (old curriculum)	5	0.6%
15	10 +1 Vocational (old)	0	
16	10 +2 Vocational (old)	0	
17	10 +3 Vocational (old)	1	0.1%
18	Vocational school level1	0	
19	Vocational school level 2	1	0.1%

b_10e_3: B.10.3: How many years of education do you expect your third child to complete?

Value	Label	Cases	Percentage
20	Vocational school level 3	0	
21	Vocational school level 4	0	
22	Vocational school level 5	0	
23	Diploma (non-vocational)	17	2.0%
24	BED (teachers)	1	0.1%
25	Teachers certificate	0	
26	BA (BSc) degree	329	39.4%
27	MA/MSc	45	5.4%
28	PhD	110	13.2%
97	Religious Education	0	
98	Literacy campaign	0	
99	No education	2	0.2%
100	The respondent does not know	283	33.9%
Sysmiss		2482	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10b_4: B.10.4: What is your fourth child Sex?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=373 /-] [Invalid=2945 /-]
Definition	Sex of fourth child.
Literal question	Sex
Notes	Question text: B.10.4: What is your fourth child Sex?

Value	Label	Cases	Percentage
1	Male	186	49.9%
2	Female	187	50.1%
Sysmiss		2945	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10c_4: B.10.4: What is your fourth child Age?

Information	[Type= continuous] [Format=numeric] [Range= 0-51] [Missing=*]
Statistics [NW/ W]	[Valid=373 /-] [Invalid=2945 /-] [Mean=14.853 /-] [StdDev=11.162 /-]
Definition	Age fourth child.
Literal question	Age
Notes	Question text: B.10.4: What is your fourth child Age?

b_10d_4: B.10.4: What is your fourth child Years of education completed so far?

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=373 /-] [Invalid=2945 /-]
Definition	Education fourth child.
Literal question	Years of education completed so far
Notes	Question text: B.10.4: What is your fourth child Years of education completed so far?

Value	Label	Cases	Percentage
0	KG	25	6.7%
1	Grade 1	13	3.5%
2	Grade 2	12	3.2%

b_10d_4: B.10.4: What is your fourth child Years of education completed so far?

Value	Label	Cases	Percentage
3	Grade 3	10	2.7%
4	Grade 4	13	3.5%
5	Grade 5	15	4.0%
6	Grade 6	12	3.2%
7	Grade 7	14	3.8%
8	Grade 8	19	5.1%
9	Grade 9	15	4.0%
10	Grade 10	42	11.3%
11	Grade 11	6	1.6%
12	Grade 12	30	8.0%
13	Grade 11 (old curriculum)	2	0.5%
14	Grade 12 (old curriculum)	14	3.8%
15	10 +1 Vocational (old)	1	0.3%
16	10 +2 Vocational (old)	0	
17	10 +3 Vocational (old)	0	
18	Vocational school level1	0	
19	Vocational school level 2	2	0.5%
20	Vocational school level 3	1	0.3%
21	Vocational school level 4	1	0.3%
22	Vocational school level 5	0	
23	Diploma (non-vocational)	16	4.3%
24	BED (teachers)	0	
25	Teachers certificate	0	
26	BA (BSc) degree	18	4.8%
27	MA/MSc	1	0.3%
28	PhD	1	0.3%
97	Religious Education	0	
98	Literacy campaign	0	
99	No education	88	23.6%
100	The respondent does not know	2	0.5%
Sysmiss		2945	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10e_4: B.10.4: How many years of education do you expect your fourth child to complete?

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=373 /-] [Invalid=2945 /-]
Definition	Expected length educaiton forth child.
Literal question	How many years of education do you expect this child to complete?
Notes	Question text: B.10.4: How many years of education do you expect your fourth child to complete?

Value	Label	Cases	Percentage
0	KG	0	
1	Grade 1	1	0.3%
2	Grade 2	0	
3	Grade 3	0	
4	Grade 4	0	

b_10e_4: B.10.4: How many years of education do you expect your fourth child to complete?

Value	Label	Cases	Percentage
5	Grade 5	0	
6	Grade 6	1	0.3%
7	Grade 7	0	
8	Grade 8	1	0.3%
9	Grade 9	2	0.5%
10	Grade 10	11	2.9%
11	Grade 11	2	0.5%
12	Grade 12	3	0.8%
13	Grade 11 (old curriculum)	0	
14	Grade 12 (old curriculum)	4	1.1%
15	10 +1 Vocational (old)	0	
16	10 +2 Vocational (old)	0	
17	10 +3 Vocational (old)	0	
18	Vocational school level1	0	
19	Vocational school level 2	1	0.3%
20	Vocational school level 3	0	
21	Vocational school level 4	0	
22	Vocational school level 5	0	
23	Diploma (non-vocational)	5	1.3%
24	BED (teachers)	0	
25	Teachers certificate	0	
26	BA (BSc) degree	146	39.1%
27	MA/MSc	19	5.1%
28	PhD	43	11.5%
97	Religious Education	0	
98	Literacy campaign	0	
99	No education	2	0.5%
100	The respondent does not know	132	35.4%
Sysmiss		2945	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10b_5: B.10.5: What is your fifth child Sex?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=153 /-] [Invalid=3165 /-]
Definition	Sex of fifth child.
Literal question	Sex
Notes	Question text: B.10.5: What is your fifth child Sex?

Value	Label	Cases	Percentage
1	Male	81	52.9%
2	Female	72	47.1%
Sysmiss		3165	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10c_5: B.10.5: What is your fifth child Age?

Information	[Type= continuous] [Format=numeric] [Range= 0-45] [Missing=*]
Statistics [NW/ W]	[Valid=153 /-] [Invalid=3165 /-] [Mean=16.804 /-] [StdDev=10.796 /-]

b_10c_5: B.10.5: What is your fifth child Age?

Definition	Age fifth child.
Literal question	Age
Notes	Question text: B.10.5: What is your fifth child Age?

b_10d_5: B.10.5: What is your fifth child Years of education completed so far?

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=153 /-] [Invalid=3165 /-]
Definition	Education fifth child.
Literal question	Years of education completed so far
Notes	Question text: B.10.5: What is your fifth child Years of education completed so far?

Value	Label	Cases	Percentage
0	KG	17	11.1%
1	Grade 1	1	0.7%
2	Grade 2	4	2.6%
3	Grade 3	3	2.0%
4	Grade 4	5	3.3%
5	Grade 5	8	5.2%
6	Grade 6	4	2.6%
7	Grade 7	10	6.5%
8	Grade 8	10	6.5%
9	Grade 9	9	5.9%
10	Grade 10	21	13.7%
11	Grade 11	2	1.3%
12	Grade 12	14	9.2%
13	Grade 11 (old curriculum)	0	
14	Grade 12 (old curriculum)	4	2.6%
15	10 +1 Vocational (old)	0	
16	10 +2 Vocational (old)	1	0.7%
17	10 +3 Vocational (old)	0	
18	Vocational school level1	0	
19	Vocational school level 2	1	0.7%
20	Vocational school level 3	0	
21	Vocational school level 4	1	0.7%
22	Vocational school level 5	0	
23	Diploma (non-vocational)	3	2.0%
24	BED (teachers)	0	
25	Teachers certificate	0	
26	BA (BSc) degree	9	5.9%
27	MA/MSc	1	0.7%
28	PhD	0	
97	Religious Education	0	
98	Literacy campaign	0	
99	No education	23	15.0%
100	The respondent does not know	2	1.3%
Sysmiss		3165	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10e_5: B.10.5: How many years of education do you expect your fifth child to complete?

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=153 /-] [Invalid=3165 /-]
Definition	Expected length educaiton fifth child.
Literal question	How many years of education do you expect this child to complete?
Notes	Question text: B.10.5: How many years of education do you expect your fifth child to complete?

Value	Label	Cases	Percentage
0	KG	0	
1	Grade 1	0	
2	Grade 2	0	
3	Grade 3	0	
4	Grade 4	0	
5	Grade 5	0	
6	Grade 6	0	
7	Grade 7	0	
8	Grade 8	1	0.7%
9	Grade 9	2	1.3%
10	Grade 10	5	3.3%
11	Grade 11	0	
12	Grade 12	2	1.3%
13	Grade 11 (old curriculum)	0	
14	Grade 12 (old curriculum)	2	1.3%
15	10 +1 Vocational (old)	0	
16	10 +2 Vocational (old)	0	
17	10 +3 Vocational (old)	0	
18	Vocational school level1	0	
19	Vocational school level 2	0	
20	Vocational school level 3	0	
21	Vocational school level 4	0	
22	Vocational school level 5	0	
23	Diploma (non-vocational)	3	2.0%
24	BED (teachers)	0	
25	Teachers certificate	0	
26	BA (BSc) degree	57	37.3%
27	MA/MSc	6	3.9%
28	PhD	15	9.8%
97	Religious Education	0	
98	Literacy campaign	0	
99	No education	2	1.3%
100	The respondent does not know	58	37.9%
Sysmiss		3165	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10b_6: B.10.6: What is your sixth child Sex?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=66 /-] [Invalid=3252 /-]
Definition	Sex of sixth child.

b_10b_6: B.10.6: What is your sixth child Sex?

Literal question	Sex
Notes	Question text: B.10.6: What is your sixth child Sex?

Value	Label	Cases	Percentage
1	Male	30	45.5%
2	Female	36	54.5%
Sysmiss		3252	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10c_6: B.10.6: What is your sixth child Age?

Information	[Type= continuous] [Format=numeric] [Range= 0-38] [Missing=*]
Statistics [NW/ W]	[Valid=66 /-] [Invalid=3252 /-] [Mean=15.712 /-] [StdDev=10.657 /-]
Definition	Age sixth child.
Literal question	Age
Notes	Question text: B.10.6: What is your sixth child Age?

b_10d_6: B.10.6: What is your sixth child Years of education completed so far?

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=66 /-] [Invalid=3252 /-]
Definition	Education sixth child.
Literal question	Years of education completed so far
Notes	Question text: B.10.6: What is your sixth child Years of education completed so far?

Value	Label	Cases	Percentage
0	KG	5	7.6%
1	Grade 1	2	3.0%
2	Grade 2	0	
3	Grade 3	1	1.5%
4	Grade 4	3	4.5%
5	Grade 5	5	7.6%
6	Grade 6	1	1.5%
7	Grade 7	1	1.5%
8	Grade 8	6	9.1%
9	Grade 9	3	4.5%
10	Grade 10	6	9.1%
11	Grade 11	1	1.5%
12	Grade 12	8	12.1%
13	Grade 11 (old curriculum)	0	
14	Grade 12 (old curriculum)	2	3.0%
15	10 +1 Vocational (old)	0	
16	10 +2 Vocational (old)	1	1.5%
17	10 +3 Vocational (old)	0	
18	Vocational school level1	1	1.5%
19	Vocational school level 2	0	
20	Vocational school level 3	0	
21	Vocational school level 4	0	
22	Vocational school level 5	0	

b_10d_6: B.10.6: What is your sixth child Years of education completed so far?

Value	Label	Cases	Percentage
23	Diploma (non-vocational)	3	4.5%
24	BED (teachers)	0	
25	Teachers certificate	0	
26	BA (BSc) degree	1	1.5%
27	MA/MSc	0	
28	PhD	1	1.5%
97	Religious Education	0	
98	Literacy campaign	0	
99	No education	14	21.2%
100	The respondent does not know	1	1.5%
Sysmiss		3252	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10e_6: B.10.6: How many years of education do you expect your sixth child to complete?

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=66 /-] [Invalid=3252 /-]
Definition	Expected length educaiton sixth child
Literal question	How many years of education do you expect this child to complete?
Notes	Question text: B.10.6: How many years of education do you expect your sixth child to complete?

Value	Label	Cases	Percentage
0	KG	0	
1	Grade 1	0	
2	Grade 2	0	
3	Grade 3	0	
4	Grade 4	0	
5	Grade 5	0	
6	Grade 6	0	
7	Grade 7	0	
8	Grade 8	2	3.0%
9	Grade 9	0	
10	Grade 10	4	6.1%
11	Grade 11	0	
12	Grade 12	2	3.0%
13	Grade 11 (old curriculum)	0	
14	Grade 12 (old curriculum)	0	
15	10 +1 Vocational (old)	0	
16	10 +2 Vocational (old)	0	
17	10 +3 Vocational (old)	0	
18	Vocational school level1	0	
19	Vocational school level 2	0	
20	Vocational school level 3	0	
21	Vocational school level 4	0	
22	Vocational school level 5	0	
23	Diploma (non-vocational)	1	1.5%
24	BED (teachers)	0	

b_10e_6: B.10.6: How many years of education do you expect your sixth child to complete?

Value	Label	Cases	Percentage
25	Teachers certificate	0	
26	BA (BSc) degree	28	42.4%
27	MA/MSc	2	3.0%
28	PhD	4	6.1%
97	Religious Education	0	
98	Literacy campaign	0	
99	No education	0	
100	The respondent does not know	23	34.8%
Sysmiss		3252	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10b_7: B.10.7: What is your seventh child Sex?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=24 /-] [Invalid=3294 /-]
Definition	Sex of seventh child.
Literal question	Sex
Notes	Question text: B.10.7: What is your seventh child Sex?

Value	Label	Cases	Percentage
1	Male	9	37.5%
2	Female	15	62.5%
Sysmiss		3294	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10c_7: B.10.7: What is your seventh child Age?

Information	[Type= continuous] [Format=numeric] [Range= 1-36] [Missing=*]
Statistics [NW/ W]	[Valid=24 /-] [Invalid=3294 /-] [Mean=19.583 /-] [StdDev=10.375 /-]
Definition	Sex of seventh child.
Literal question	Age
Notes	Question text: B.10.7: What is your seventh child Age?

b_10d_7: B.10.7: What is your seventh child Years of education completed so far?

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=24 /-] [Invalid=3294 /-]
Definition	Education seventh child.
Literal question	Years of education completed so far
Notes	Question text: B.10.7: What is your seventh child Years of education completed so far?

Value	Label	Cases	Percentage
0	KG	0	
1	Grade 1	0	
2	Grade 2	1	4.2%
3	Grade 3	1	4.2%
4	Grade 4	0	
5	Grade 5	1	4.2%
6	Grade 6	2	8.3%
7	Grade 7	0	

b_10d_7: B.10.7: What is your seventh child Years of education completed so far?

Value	Label	Cases	Percentage
8	Grade 8	2	8.3%
9	Grade 9	3	12.5%
10	Grade 10	3	12.5%
11	Grade 11	0	
12	Grade 12	4	16.7%
13	Grade 11 (old curriculum)	0	
14	Grade 12 (old curriculum)	1	4.2%
15	10 +1 Vocational (old)	0	
16	10 +2 Vocational (old)	0	
17	10 +3 Vocational (old)	0	
18	Vocational school level1	0	
19	Vocational school level 2	0	
20	Vocational school level 3	0	
21	Vocational school level 4	0	
22	Vocational school level 5	0	
23	Diploma (non-vocational)	0	
24	BED (teachers)	0	
25	Teachers certificate	0	
26	BA (BSc) degree	3	12.5%
27	MA/MSc	0	
28	PhD	0	
97	Religious Education	0	
98	Literacy campaign	0	
99	No education	3	12.5%
100	The respondent does not know	0	
Sysmiss		3294	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10e_7: B.10.7: How many years of education do you expect your seventh child to complete

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=24 /-] [Invalid=3294 /-]
Definition	Expected length educaiton seventh child.
Literal question	How many years of education do you expect this child to complete?
Notes	Question text: B.10.7: How many years of education do you expect your seventh child to complete?

Value	Label	Cases	Percentage
0	KG	0	
1	Grade 1	0	
2	Grade 2	0	
3	Grade 3	0	
4	Grade 4	0	
5	Grade 5	0	
6	Grade 6	0	
7	Grade 7	0	
8	Grade 8	0	
9	Grade 9	1	4.2%

b_10e_7: B.10.7: How many years of education do you expect your seventh child to complete

Value	Label	Cases	Percentage
10	Grade 10	2	8.3%
11	Grade 11	0	
12	Grade 12	1	4.2%
13	Grade 11 (old curriculum)	0	
14	Grade 12 (old curriculum)	0	
15	10 +1 Vocational (old)	0	
16	10 +2 Vocational (old)	0	
17	10 +3 Vocational (old)	0	
18	Vocational school level1	0	
19	Vocational school level 2	0	
20	Vocational school level 3	0	
21	Vocational school level 4	0	
22	Vocational school level 5	0	
23	Diploma (non-vocational)	0	
24	BED (teachers)	0	
25	Teachers certificate	0	
26	BA (BSc) degree	9	37.5%
27	MA/MSc	0	
28	PhD	2	8.3%
97	Religious Education	0	
98	Literacy campaign	0	
99	No education	0	
100	The respondent does not know	9	37.5%
Sysmiss		3294	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10b_8: B.10.8: What is your Eighth child Sex?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=13 /-] [Invalid=3305 /-]
Definition	Sex of eighth child.
Literal question	Sex
Notes	Question text: B.10.8: What is your Eighth child Sex?

Value	Label	Cases	Percentage
1	Male	6	46.2%
2	Female	7	53.8%
Sysmiss		3305	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10c_8: B.10.8: What is your Eighth child Age?

Information	[Type= continuous] [Format=numeric] [Range= 7-37] [Missing=*]
Statistics [NW/ W]	[Valid=13 /-] [Invalid=3305 /-] [Mean=20.923 /-] [StdDev=9.552 /-]
Definition	Age eighth child.
Literal question	Age
Notes	Question text: B.10.8: What is your Eighth child Age?

b_10d_8: B.10.8: What is your Eighth child Years of education completed so far?

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=13 /-] [Invalid=3305 /-]
Definition	Education eighth child.
Literal question	Years of education completed so far
Notes	Question text: B.10.8: What is your Eighth child Years of education completed so far?

Value	Label	Cases	Percentage
0	KG	1	7.7%
1	Grade 1	0	
2	Grade 2	0	
3	Grade 3	0	
4	Grade 4	1	7.7%
5	Grade 5	0	
6	Grade 6	0	
7	Grade 7	3	23.1%
8	Grade 8	0	
9	Grade 9	3	23.1%
10	Grade 10	1	7.7%
11	Grade 11	0	
12	Grade 12	1	7.7%
13	Grade 11 (old curriculum)	0	
14	Grade 12 (old curriculum)	0	
15	10 +1 Vocational (old)	0	
16	10 +2 Vocational (old)	0	
17	10 +3 Vocational (old)	0	
18	Vocational school level1	0	
19	Vocational school level 2	0	
20	Vocational school level 3	0	
21	Vocational school level 4	0	
22	Vocational school level 5	0	
23	Diploma (non-vocational)	1	7.7%
24	BED (teachers)	0	
25	Teachers certificate	0	
26	BA (BSc) degree	2	15.4%
27	MA/MSc	0	
28	PhD	0	
97	Religious Education	0	
98	Literacy campaign	0	
99	No education	0	
100	The respondent does not know	0	
Sysmiss		3305	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b_10e_8: B.10.8: How many years of education do you expect your Eighth child to complete?

Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=13 /-] [Invalid=3305 /-]
Definition	Expected length educaiton eighth child.

b_10e_8: B.10.8: How many years of education do you expect your Eighth child to complete?

Literal question	How many years of education do you expect this child to complete?
Notes	Question text: B.10.8: How many years of education do you expect your Eighth child to complete?

Value	Label	Cases	Percentage
0	KG	0	
1	Grade 1	0	
2	Grade 2	0	
3	Grade 3	0	
4	Grade 4	0	
5	Grade 5	0	
6	Grade 6	0	
7	Grade 7	0	
8	Grade 8	0	
9	Grade 9	1	7.7%
10	Grade 10	0	
11	Grade 11	0	
12	Grade 12	0	
13	Grade 11 (old curriculum)	0	
14	Grade 12 (old curriculum)	0	
15	10 +1 Vocational (old)	0	
16	10 +2 Vocational (old)	0	
17	10 +3 Vocational (old)	0	
18	Vocational school level1	0	
19	Vocational school level 2	0	
20	Vocational school level 3	0	
21	Vocational school level 4	0	
22	Vocational school level 5	0	
23	Diploma (non-vocational)	0	
24	BED (teachers)	0	
25	Teachers certificate	0	
26	BA (BSc) degree	5	38.5%
27	MA/MSc	1	7.7%
28	PhD	0	
97	Religious Education	0	
98	Literacy campaign	0	
99	No education	0	
100	The respondent does not know	6	46.2%
Sysmiss		3305	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c1: C1: Who was the primary breadwinner of the household during the last six months?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Main houshold earner last 6 months.
Literal question	Who was the primary breadwinner of the household during the last six months?
Notes	Question text: C1: Who was the primary breadwinner of the household during the last six months?

c1: C1: Who was the primary breadwinner of the household during the last six months?

Value	Label	Cases	Percentage
1	You	2449	80.3%
2	Partner	292	9.6%
3	Other person	308	10.1%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c2: C2: Who was the secondary breadwinner of the household during the last six month

Information	[Type= discrete] [Format=numeric] [Range= -77-3] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Secondary houshold earner last 6 months.
Literal question	Who was the secondary breadwinner of the household during the last six months?
Notes	Question text: C2: Who was the secondary breadwinner of the household during the last six months?

Value	Label	Cases	Percentage
-77	Not applicable	1781	58.4%
1	You	323	10.6%
2	Partner	584	19.2%
3	Other person	361	11.8%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c3_1a: C3.1a: How much income (cash and in kind) did you obtain from Wage employment du

Information	[Type= continuous] [Format=numeric] [Range= -99-270000] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-] [Mean=13474.729 /-] [StdDev=18906.734 /-]
Definition	Income respondent
Literal question	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Wage employment
Notes	Question text: C3.1a: How much income (cash and in kind) did you obtain from Wage employment during the last six months?

c3_1b: C3.1b: How much income (cash and in kind) did your partner from Wage employment

Information	[Type= continuous] [Format=numeric] [Range= -99-120000] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-] [Mean=4201.648 /-] [StdDev=11436.28 /-]
Definition	Income Partner
Literal question	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Wage employment
Notes	Question text: C3.1b: How much income (cash and in kind) did your partner from Wage employment during the last six months?

c3_1c: C3.1c: How much income (cash and in kind) did your other household member obtain

Information	[Type= continuous] [Format=numeric] [Range= -99-180000] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-] [Mean=2091.046 /-] [StdDev=8760.614 /-]
Definition	Income Other
Literal question	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months:

# c3_1c: C3.1c: How much income (cash and in kind) did your other household member obtain	
	Wage employment
Notes	Question text: C3.1c: How much income (cash and in kind) did your other household member obtain from Wage employment during the last six months?
# c3_2a: C3.2a: How much income (cash and in kind) did you obtain from Rental income (e.g	
Information	[Type= continuous] [Format=numeric] [Range= -99-60000] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-] [Mean=1124.45 /-] [StdDev=4157.809 /-]
Definition	Income respondent
Literal question	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Rental income (e.g. from renting out a flat)
Notes	Question text: C3.2a: How much income (cash and in kind) did you obtain from Rental income (e.g. from renting out a flat) during the last six months?
# c3_2b: C3.2b: How much income (cash and in kind) did your partner Rental income (e.g. f	
Information	[Type= continuous] [Format=numeric] [Range= -77-66500] [Missing=*]
Statistics [NW/ W]	[Valid=1588 /-] [Invalid=1730 /-] [Mean=76.821 /-] [StdDev=1869.488 /-]
Definition	Income Partner
Literal question	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Rental income (e.g. from renting out a flat)
Notes	Question text: C3.2b: How much income (cash and in kind) did your partner Rental income (e.g. from renting out a flat) during the last six months?
# c3_2c: C3.2c: How much income (cash and in kind) did your other household member obtain	
Information	[Type= continuous] [Format=numeric] [Range= -99-240000] [Missing=*]
Statistics [NW/ W]	[Valid=1266 /-] [Invalid=2052 /-] [Mean=954.583 /-] [StdDev=8759.032 /-]
Definition	Income Other
Literal question	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Rental income (e.g. from renting out a flat)
Notes	Question text: C3.2c: How much income (cash and in kind) did your other household member obtain from Rental income (e.g. from renting out a flat) during the last six months?
# c3_3a: C3.3a: How much income (cash and in kind) did you obtain from Self- employment o	
Information	[Type= continuous] [Format=numeric] [Range= -99-180000] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-] [Mean=7179.327 /-] [StdDev=15579.908 /-]
Definition	Income respondent
Literal question	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Self- employment or own business
Notes	Question text: C3.3a: How much income (cash and in kind) did you obtain from Self- employment or own business during the last six months?
# c3_3b: C3.3b: How much income (cash and in kind) did your partner Self- employment or o	
Information	[Type= continuous] [Format=numeric] [Range= -99-240000] [Missing=*]
Statistics [NW/ W]	[Valid=1588 /-] [Invalid=1730 /-] [Mean=2610.817 /-] [StdDev=11306.546 /-]

# c3_3b: C3.3b: How much income (cash and in kind) did your partner Self- employment or o	
Definition	Income Partner
Literal question	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Self- employment or own business
Notes	Question text: C3.3b: How much income (cash and in kind) did your partner Self- employment or own business during the last six months?
# c3_3c: C3.3c: How much income (cash and in kind) did your other household member obtain	
Information	[Type= continuous] [Format=numeric] [Range= -99-60000] [Missing=*]
Statistics [NW/ W]	[Valid=1266 /-] [Invalid=2052 /-] [Mean=1300.864 /-] [StdDev=6512.464 /-]
Definition	Income Other
Literal question	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Self- employment or own business
Notes	Question text: C3.3c: How much income (cash and in kind) did your other household member obtain from Self- employment or own business during the last six months?
# c3_4a: C3.4a: How much income (cash and in kind) did you obtain from Remittances (indiv	
Information	[Type= continuous] [Format=numeric] [Range= -99-270000] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-] [Mean=1008.1 /-] [StdDev=8949.707 /-]
Definition	Income respondent
Literal question	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Remittances (individual transfers)
Notes	Question text: C3.4a: How much income (cash and in kind) did you obtain from Remittances (individual transfers) during the last six months?
# c3_4b: C3.4b: How much income (cash and in kind) did your partner Remittances (individu	
Information	[Type= continuous] [Format=numeric] [Range= -99-50000] [Missing=*]
Statistics [NW/ W]	[Valid=1588 /-] [Invalid=1730 /-] [Mean=97.819 /-] [StdDev=1626.054 /-]
Definition	Income Partner
Literal question	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Remittances (individual transfers)
Notes	Question text: C3.4b: How much income (cash and in kind) did your partner Remittances (individual transfers) during the last six months?
# c3_4c: C3.4c: How much income (cash and in kind) did your other household member obtain	
Information	[Type= continuous] [Format=numeric] [Range= -99-90000] [Missing=*]
Statistics [NW/ W]	[Valid=1266 /-] [Invalid=2052 /-] [Mean=390.387 /-] [StdDev=4189.025 /-]
Definition	Income Other
Literal question	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Remittances (individual transfers)
Notes	Question text: C3.4c: How much income (cash and in kind) did your other household member obtain from Remittances (individual transfers) during the last six months?

# c3_5a: C3.5a: How much income (cash and in kind) did you obtain from Government or NGO	
Information	[Type= continuous] [Format=numeric] [Range= -99-30000] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-] [Mean=54.52 /-] [StdDev=948.923 /-]
Definition	Income respondent
Literal question	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Government or NGO transfers
Notes	Question text: C3.5a: How much income (cash and in kind) did you obtain from Government or NGO transfers during the last six months?
# c3_5b: C3.5b: How much income (cash and in kind) did your partner obtain from Governmen	
Information	[Type= continuous] [Format=numeric] [Range= -88-24000] [Missing=*]
Statistics [NW/ W]	[Valid=1588 /-] [Invalid=1730 /-] [Mean=20.801 /-] [StdDev=622.007 /-]
Definition	Income Partner
Literal question	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Government or NGO transfers
Notes	Question text: C3.5b: How much income (cash and in kind) did your partner obtain from Government or NGO transfers during the last six months?
# c3_5c: C3.5c: How much income (cash and in kind) did your other household member obtain	
Information	[Type= continuous] [Format=numeric] [Range= -99-16200] [Missing=*]
Statistics [NW/ W]	[Valid=1266 /-] [Invalid=2052 /-] [Mean=25.78 /-] [StdDev=497.961 /-]
Definition	Income Other
Literal question	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Government or NGO transfers
Notes	Question text: C3.5c: How much income (cash and in kind) did your other household member obtain from Government or NGO transfers during the last six months?
# c3_6a: C3.6a: How much income (cash and in kind) did you obtain from Other sources of i	
Information	[Type= continuous] [Format=numeric] [Range= -99-60000] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-] [Mean=628.385 /-] [StdDev=3449.311 /-]
Definition	Income respondent
Literal question	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Other (specify)
Notes	Question text: C3.6a: How much income (cash and in kind) did you obtain from Other sources of income during the last six months?
# c3_6b: C3.6b: How much income (cash and in kind) did your partner Other sources of inco	
Information	[Type= continuous] [Format=numeric] [Range= 0-300000] [Missing=*]
Statistics [NW/ W]	[Valid=1588 /-] [Invalid=1730 /-] [Mean=256.297 /-] [StdDev=7684.66 /-]
Definition	Income Partner
Literal question	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Other (specify)

# c3_6b: C3.6b: How much income (cash and in kind) did your partner Other sources of inco	
Notes	Question text: C3.6b: How much income (cash and in kind) did your partner Other sources of income during the last six months?

# c3_6c: C3.6c: How much income (cash and in kind) did your other household member obtain	
Information	[Type= continuous] [Format=numeric] [Range= -99-48000] [Missing=*]
Statistics [NW/ W]	[Valid=1266 /-] [Invalid=2052 /-] [Mean=109.017 /-] [StdDev=1558.374 /-]
Definition	Income Other
Literal question	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Other (specify)
Notes	Question text: C3.6c: How much income (cash and in kind) did your other household member obtain from Other sources of income during the last six months?

# c3_6a_spec: C3.6a.spec: Specify, the other source of income that you obained during the last	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=179 /-] [Invalid=0 /-]
Definition	Income respondent
Literal question	Specification of other income
Notes	Question text: C3.6a.spec: Specify, the other source of income that you obained during the last six months.

Value	Label	Cases	Percentage
Baking enjera and washing clothes for others		1	0.6%
Car rent		2	1.1%
Own farm income		1	0.6%
Own saving		4	2.2%
Payment for disablity		1	0.6%
Remittance from relatives and friends		1	0.6%
Share of family heritance with siblings		1	0.6%
Support from brother		6	3.4%
Support from children		16	8.9%
Support from children's father		2	1.1%
Support from daugther		2	1.1%
Support from ex-husband		4	2.2%
Support from family		69	38.5%
Support from family and friends		1	0.6%

c3_6a_spec: C3.6a.spec: Specify, the other source of income that you obained during the last

Value	Label	Cases	Percentage
Support from friends		5	2.8%
Support from mother		1	0.6%
Support from relative		49	27.4%
Support from share company		1	0.6%
Teaching overtime		1	0.6%
Urban Productive Safety Net		10	5.6%
Urban Productive Safety Net (Direct Support)		1	0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c3_6b_spec: C3.6b.spec: Specify, the other source of income that your partner obained during

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-]
Definition	Income Partner
Literal question	Specification of other income
Notes	Question text: C3.6b.spec: Specify, the other source of income that your partner obained during the last six months.

Value	Label	Cases	Percentage
Car rent		1	16.7%
Inheritance		1	16.7%
Support from children		1	16.7%
Support from family		1	16.7%
Support from friends		1	16.7%
Support from wife		1	16.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c3_6c_spec: C3.6c.spec: Specify, the other source of income that your other household member

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=0 /-]
Definition	Income Other
Literal question	Specification of other income
Notes	Question text: C3.6c.spec: Specify, the other source of income that your other household member obained during the last six months.

Value	Label	Cases	Percentage
Car rent		1	6.7%
Support from brother		1	6.7%

c3_6c_spec: C3.6c.spec: Specify, the other source of income that your other household member

Value	Label	Cases	Percentage
Support from children's father		1	6.7%
Support from family		1	6.7%
Support from relative		3	20.0%
Support from sister		1	6.7%
Urban Productive Safety Net		7	46.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# c3_7a: C3_7a: How much income (cash and in kind) did you obtain from Pension during the	
Information	[Type= continuous] [Format=numeric] [Range= -99-42000] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-] [Mean=320.785 /-] [StdDev=1971.724 /-]
Definition	Income respondent
Literal question	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Pension
Notes	Question text: C3_7a: How much income (cash and in kind) did you obtain from Pension during the last six months?
# c3_7b: C3_7b: How much income (cash and in kind) did your partner from Pension during t	
Information	[Type= continuous] [Format=numeric] [Range= -88-24000] [Missing=*]
Statistics [NW/ W]	[Valid=1588 /-] [Invalid=1730 /-] [Mean=139.936 /-] [StdDev=1241.871 /-]
Definition	Income Partner
Literal question	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Pension
Notes	Question text: C3_7b: How much income (cash and in kind) did your partner from Pension during the last six months?
# c3_7c: C3_7c: How much income (cash and in kind) did your other household member obtain	
Information	[Type= continuous] [Format=numeric] [Range= -99-48000] [Missing=*]
Statistics [NW/ W]	[Valid=1266 /-] [Invalid=2052 /-] [Mean=352.534 /-] [StdDev=2148.658 /-]
Definition	Income Other
Literal question	How much income (cash and in kind) did you and other household members obtain from the following sources during the last six months: Pension
Notes	Question text: C3_7c: How much income (cash and in kind) did your other household member obtain from Pension during the last six months?
# c4_1: C4_1: How much have your household spent for rent of home during the last six mo	
Information	[Type= continuous] [Format=numeric] [Range= -99-60000] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-] [Mean=5920.681 /-] [StdDev=8392.975 /-]
Definition	Cost of rent last 6 months.
Literal question	How much have your household spent on the following items during the last six months: Rent of home
Notes	Question text: C4_1: How much have your household spent for rent of home during the last six months?
# c4_2: C4_2: How much have your household spent for Other rents during the last six mon	
Information	[Type= continuous] [Format=numeric] [Range= -99-96000] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-] [Mean=656.031 /-] [StdDev=4265.633 /-]
Definition	Cost of other rent last 6 months.
Literal question	How much have your household spent on the following items during the last six months: Other rents
Notes	Question text: C4_2: How much have your household spent for Other rents during the last six months?
# c4_3: C4_3: How much have your household spent for Mortgage repayments (incl. interest	
Information	[Type= continuous] [Format=numeric] [Range= -99-300000] [Missing=*]

c4_3: C4_3: How much have your household spent for Mortgage repayments (incl. interest

Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-] [Mean=4673.214 /-] [StdDev=8516.276 /-]
Definition	Cost of mortgage last 6 months.
Literal question	How much have your household spent on the following items during the last six months: Mortgage repayments (incl. interest)
Notes	Question text: C4_3: How much have your household spent for Mortgage repayments (incl. interest) during the last six months?

c4_4: C4_4: How much have your household spent for Repayment of other debt to (incl. i

Information	[Type= continuous] [Format=numeric] [Range= -99-100000] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-] [Mean=471.134 /-] [StdDev=3758.667 /-]
Definition	Repayment of debt last 6 months.
Literal question	How much have your household spent on the following items during the last six months: Repayment of other debt to (incl. interest)
Notes	Question text: C4_4: How much have your household spent for Repayment of other debt to (incl. interest) during the last six months?

c5: C5: Do you own a house/apartment?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Ownership house/apartment.
Literal question	Do you own a house/apartment etc?
Notes	Question text: C5: Do you own a house/apartment?

Value	Label	Cases	Percentage
0	No	2109	69.2%
1	Yes	940	30.8%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c5_0: C5.0: How many houses/apartments do you own?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=940 /-] [Invalid=2378 /-]
Definition	Number of houses/apartments owned.
Literal question	If yes, how many houses/apartments do you own?
Notes	Question text: C5.0: How many houses/apartments do you own?

Value	Label	Cases	Percentage
1		933	99.3%
2		7	0.7%
Sysmiss		2378	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c5_1: C5.1: If you were to sell your first house, how much do you think you would get

Information	[Type= continuous] [Format=numeric] [Range= -99-4000000] [Missing=*]
Statistics [NW/ W]	[Valid=940 /-] [Invalid=2378 /-] [Mean=257142.447 /-] [StdDev=394754.479 /-]
Definition	Perceived sale price of first house.
Literal question	If yes, if you were to sell it, how much do you think you would get for it

c5_1: C5.1: If you were to sell your first house, how much do you think you would get

	House 1
Notes	Question text: C5.1: If you were to sell your first house, how much do you think you would get for it?

c5_2: C5.2: If you were to sell your second house, how much do you think you would get

Information	[Type= continuous] [Format=numeric] [Range= -99-900000] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=3311 /-] [Mean=442828.857 /-] [StdDev=386720.882 /-]
Definition	Perceived sale price of second house.
Literal question	If yes, if you were to sell it, how much do you think you would get for it House 2
Notes	Question text: C5.2: If you were to sell your second house, how much do you think you would get for it?

c5_3: C5.3: If you were to sell your third house, how much do you think you would get

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=3318 /-]
Definition	Perceived sale price of third house.
Literal question	If yes, if you were to sell it, how much do you think you would get for it House 3
Notes	Question text: C5.3: If you were to sell your third house, how much do you think you would get for it?

Value	Label	Cases	Percentage
Sysmiss		3318	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c5_4: C5.4: If you were to sell your fourth house, how much do you think you would get

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=3318 /-]
Definition	Perceived sale price of fourth house.
Literal question	If yes, if you were to sell it, how much do you think you would get for it House 4
Notes	Question text: C5.4: If you were to sell your fourth house, how much do you think you would get for it?

Value	Label	Cases	Percentage
Sysmiss		3318	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c5_5: C5.5: If you were to sell your fifth house, how much do you think you would get

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=3318 /-]
Definition	Perceived sale price of fifth house.
Literal question	If yes, if you were to sell it, how much do you think you would get for it House
Notes	Question text: C5.5: If you were to sell your fifth house, how much do you think you would get for it?

Value	Label	Cases	Percentage
Sysmiss		3318	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c5_6: C5.6: If you were to sell your six house, how much do you think you would get fo

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=3318 /-]
Definition	Perceived sale price of sixth house.
Literal question	If yes, if you were to sell it, how much do you think you would get for it House 6
Notes	Question text: C5.6: If you were to sell your six house, how much do you think you would get for it?

Value	Label	Cases	Percentage
Sysmiss		3318	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c5_7: C5.7: If you were to sell your seventh house, how much do you think you would ge

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=3318 /-]
Definition	Perceived sale price of seventh house.
Literal question	If yes, if you were to sell it, how much do you think you would get for it House 7
Notes	Question text: C5.7: If you were to sell your seventh house, how much do you think you would get for it?

Value	Label	Cases	Percentage
Sysmiss		3318	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c5_8: C5.8: If you were to sell your eighth house, how much do you think you would get

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=3318 /-]
Definition	Perceived sale price of eight house.
Literal question	If yes, if you were to sell it, how much do you think you would get for it House 8
Notes	Question text: C5.8: If you were to sell your eighth house, how much do you think you would get for it?

Value	Label	Cases	Percentage
Sysmiss		3318	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c5_9: C5.9: If you were to sell your ninth house, how much do you think you would get

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=3318 /-]
Definition	Perceived sale price of ninth house.
Literal question	If yes, if you were to sell it, how much do you think you would get for it House 9
Notes	Question text: C5.9: If you were to sell your ninth house, how much do you think you would get for it?

Value	Label	Cases	Percentage
Sysmiss		3318	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c5_10: C5.10: If you were to sell your tenth house, how much do you think you would get

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=3318 /-]
Definition	Perceived sale price of tenth house.
Literal question	If yes, if you were to sell it, how much do you think you would get for it House 10
Notes	Question text: C5.10: If you were to sell your tenth house, how much do you think you would get for it?

Value	Label	Cases	Percentage
Sysmiss		3318	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c5_2new: C5.2n: Do you own any land or other real estate/properties?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Ownership other real estate/properties.
Literal question	Do you own any land or other real estate?
Notes	Question text: C5.2n: Do you own any land or other properties?

Value	Label	Cases	Percentage
0	No	2985	97.9%
1	Yes	64	2.1%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c5_3new: C5.3n: What would you estimate the value of this(land or other real estate) to b

Information	[Type= continuous] [Format=numeric] [Range= -99-3000000] [Missing=*]
Statistics [NW/ W]	[Valid=64 /-] [Invalid=3254 /-] [Mean=207545.641 /-] [StdDev=451611.978 /-]
Definition	Perceived calue other real estate/properties.
Literal question	If yes, what would you estimate the value of this to be in birr?
Notes	Question text: C5.3n: What would you estimate the value of this(land or other real estate) to be in birr?

c6: C6: How much debt does your household have in total?

Information	[Type= continuous] [Format=numeric] [Range= -99-3000000] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-] [Mean=54564.906 /-] [StdDev=141679.797 /-]
Definition	Household debt.
Literal question	How much debt does your household have in total?
Notes	Question text: C6: How much debt does your household have in total?

c7: C7: How much savings does your household have in cash?

Information	[Type= continuous] [Format=numeric] [Range= -99-250000] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-] [Mean=752.71 /-] [StdDev=6344.25 /-]
Definition	Houshold cash.
Literal question	How much savings does your household have in cash?
Notes	Question text: C7: How much savings does your household have in cash?

c8: C8: How much savings does your household have in the bank?

Information	[Type= continuous] [Format=numeric] [Range= -99-500000] [Missing=*]

c8: C8: How much savings does your household have in the bank?

Statistics [NW/ W]	[Valid=2654 /-] [Invalid=664 /-] [Mean=10631.84 /-] [StdDev=29483.885 /-]
Definition	Household savings (bank).
Literal question	How much savings does your household have in the bank?
Notes	Question text: C8: How much savings does your household have in the bank?

c9_1: C9.1: Does your household have Radio?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Radio.
Literal question	Does your household have the following: Radio
Notes	Question text: C9.1: Does your household have Radio?

Value	Label	Cases	Percentage
0	No	954	31.3%
1	Yes	2095	68.7%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c9_2: C9.2: Does your household have Television?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Television.
Literal question	Does your household have the following: Television
Notes	Question text: C9.2: Does your household have Television?

Value	Label	Cases	Percentage
0	No	312	10.2%
1	Yes	2737	89.8%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c9_3: C9.3: Does your household have Refrigerator?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Refridgerator.
Literal question	Does your household have the following: Refrigerator
Notes	Question text: C9.3: Does your household have Refrigerator?

Value	Label	Cases	Percentage
0	No	1348	44.2%
1	Yes	1701	55.8%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c9_9: C9.9: Does your household have Electric mitad?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Electric mitad.
Literal question	Does your household have the following: Electric mitad
Notes	Question text: C9.9: Does your household have Electric mitad?

Value	Label	Cases	Percentage
0	No	1084	35.6%
1	Yes	1965	64.4%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c9_4: C9.4: Does your household have Car?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Car.
Literal question	Does your household have the following: Car
Notes	Question text: C9.4: Does your household have Car?

Value	Label	Cases	Percentage
0	No	2834	92.9%
1	Yes	215	7.1%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c9_5: C9.5: Does your household have Computer?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Computer.
Literal question	Does your household have the following: Computer
Notes	Question text: C9.5: Does your household have Computer?

Value	Label	Cases	Percentage
0	No	2598	85.2%
1	Yes	451	14.8%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c9_6: C9.6: Does your household have Tablet?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Tablet.
Literal question	Does your household have the following: Tablet

c9_6: C9.6: Does your household have Tablet?

Notes	Question text: C9.6: Does your household have Tablet?

Value	Label	Cases	Percentage
0	No	2820	92.5%
1	Yes	229	7.5%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c9_7: C9.7: Does your household have Satellite dish?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Satellite dish.
Literal question	Does your household have the following: Satellite dish
Notes	Question text: C9.7: Does your household have Satellite dish?

Value	Label	Cases	Percentage
0	No	630	20.7%
1	Yes	2419	79.3%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c9_8: C9.8: Does your household have Smartphone?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Smartphone.
Literal question	Does your household have the following: Smartphone
Notes	Question text: C9.8: Does your household have Smartphone?

Value	Label	Cases	Percentage
0	No	1609	52.8%
1	Yes	1440	47.2%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c10: C10: Does any member of this household have a bank account?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Bank acocunt.
Literal question	Does any member of this household have a bank account?
Notes	Question text: C10: Does any member of this household have a bank account?

Value	Label	Cases	Percentage
0	No	395	13.0%
1	Yes	2654	87.0%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c11: C11: How satisfied are you with your life as a whole these days? using a scale f

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Life satisfaction.
Literal question	Using a scale from 0 to 10, where 0 means not at all satisfied, and 10 is completely satisfied, how satisfied are you with your life as a whole these days?
Notes	Question text: C11: How satisfied are you with your life as a whole these days? using a scale from 0 to 10, where 0 means not at all satisfied, and 10 is completely satisfied.

Value	Label	Cases	Percentage
0		81	2.7%
1		61	2.0%
2		135	4.4%
3		307	10.1%
4		345	11.3%
5		931	30.5%
6		294	9.6%
7		341	11.2%
8		260	8.5%
9		58	1.9%
10		236	7.7%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c12_1: C12.1: How satisfied are you with your health?

Information	[Type= discrete] [Format=numeric] [Range= -77-5] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Satisfaction - Health.
Literal question	How satisfied or dissatisfied are you with: Your health
Notes	Question text: C12.1: How satisfied are you with your health?

Value	Label	Cases	Percentage
-77	Not applicable	0	
0	Very dissatisfied	58	1.9%
1	Rather dissatisfied	82	2.7%
2	Somewhat dissatisfied	158	5.2%
3	Somewhat satisfied	391	12.8%
4	Rather satisfied	612	20.1%
5	Very satisfied	1748	57.3%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c12_2: C12.2: How satisfied are you with your leisure time?

Information	[Type= discrete] [Format=numeric] [Range= -77-5] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Satisfaction - Leisure time.
Literal question	How satisfied or dissatisfied are you with.

c12_2: C12.2: How satisfied are you with your leisure time?

	Your leisure time
Notes	Question text: C12.2: How satisfied are you with your leisure time?

Value	Label	Cases	Percentage
-77	Not applicable	0	
0	Very dissatisfied	71	2.3%
1	Rather dissatisfied	119	3.9%
2	Somewhat dissatisfied	265	8.7%
3	Somewhat satisfied	1021	33.5%
4	Rather satisfied	716	23.5%
5	Very satisfied	857	28.1%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c12_3: C12.3: How satisfied are you with your personal economy?

Information	[Type= discrete] [Format=numeric] [Range= -77-5] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Satisfaction - Personal economy.
Literal question	How satisfied or dissatisfied are you with. Your personal economy
Notes	Question text: C12.3: How satisfied are you with your personal economy?

Value	Label	Cases	Percentage
-77	Not applicable	0	
0	Very dissatisfied	261	8.6%
1	Rather dissatisfied	325	10.7%
2	Somewhat dissatisfied	660	21.6%
3	Somewhat satisfied	1216	39.9%
4	Rather satisfied	373	12.2%
5	Very satisfied	214	7.0%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c12_4: C12.4: How satisfied are you with your friends?

Information	[Type= discrete] [Format=numeric] [Range= -77-5] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Satisfaction - Friends.
Literal question	How satisfied or dissatisfied are you with. Your friends
Notes	Question text: C12.4: How satisfied are you with your friends?

Value	Label	Cases	Percentage
-77	Not applicable	13	0.4%
0	Very dissatisfied	31	1.0%
1	Rather dissatisfied	48	1.6%
2	Somewhat dissatisfied	133	4.4%
3	Somewhat satisfied	839	27.5%
4	Rather satisfied	874	28.7%

c12_4: C12.4: How satisfied are you with your friends?

Value	Label	Cases	Percentage
5	Very satisfied	1111	36.4%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c12_5: C12.5: How satisfied are you with your relatives?

Information	[Type= discrete] [Format=numeric] [Range= -77-5] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Satisfaction - Relatives.
Literal question	How satisfied or dissatisfied are you with. Your relatives
Notes	Question text: C12.5: How satisfied are you with your relatives?

Value	Label	Cases	Percentage
-77	Not applicable	7	0.2%
0	Very dissatisfied	38	1.2%
1	Rather dissatisfied	50	1.6%
2	Somewhat dissatisfied	90	3.0%
3	Somewhat satisfied	689	22.6%
4	Rather satisfied	896	29.4%
5	Very satisfied	1279	41.9%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c12_6: C12.6: How satisfied are you with the home that you live in?

Information	[Type= discrete] [Format=numeric] [Range= -77-5] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Satisfaction - Current home.
Literal question	How satisfied or dissatisfied are you with. Your home you live in
Notes	Question text: C12.6: How satisfied are you with the home that you live in?

Value	Label	Cases	Percentage
-77	Not applicable	0	
0	Very dissatisfied	144	4.7%
1	Rather dissatisfied	118	3.9%
2	Somewhat dissatisfied	265	8.7%
3	Somewhat satisfied	1007	33.0%
4	Rather satisfied	768	25.2%
5	Very satisfied	747	24.5%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c12_7: C12.7: How satisfied are you with the neighborhood that you live in?

Information	[Type= discrete] [Format=numeric] [Range= -77-5] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Satisfaction - Neighborhood.
Literal question	How satisfied or dissatisfied are you with.

c12_7: C12.7: How satisfied are you with the neighborhood that you live in?

	The neighbourhood you live in
Notes	Question text: C12.7: How satisfied are you with the neighborhood that you live in?

Value	Label	Cases	Percentage
-77	Not applicable	0	
0	Very dissatisfied	77	2.5%
1	Rather dissatisfied	68	2.2%
2	Somewhat dissatisfied	187	6.1%
3	Somewhat satisfied	1050	34.4%
4	Rather satisfied	907	29.7%
5	Very satisfied	760	24.9%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c12_8: C12.8: How satisfied are you with Ethiopian society?

Information	[Type= discrete] [Format=numeric] [Range= -77-5] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Satisfaction - Ethiopian society.
Literal question	How satisfied or dissatisfied are you with. Ethiopian society
Notes	Question text: C12.8: How satisfied are you with Ethiopian society?

Value	Label	Cases	Percentage
-77	Not applicable	0	
0	Very dissatisfied	44	1.4%
1	Rather dissatisfied	42	1.4%
2	Somewhat dissatisfied	71	2.3%
3	Somewhat satisfied	764	25.1%
4	Rather satisfied	1074	35.2%
5	Very satisfied	1054	34.6%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c12_9: C12.9: How satisfied are you with your work?

Information	[Type= discrete] [Format=numeric] [Range= -77-6] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Satisfaction - Work.
Literal question	How satisfied or dissatisfied are you with. Your work
Notes	Question text: C12.9: How satisfied are you with your work?

Value	Label	Cases	Percentage
-77	Not applicable	0	
0	Very dissatisfied	100	3.3%
1	Rather dissatisfied	117	3.8%
2	Somewhat dissatisfied	335	11.0%
3	Somewhat satisfied	944	31.0%

c12_9: C12.9: How satisfied are you with your work?

Value	Label	Cases	Percentage
4	Rather satisfied	502	16.5%
5	Very satisfied	700	23.0%
6		351	11.5%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c13: C13: Think about the people Ethiopia in general. Do you think you are richer, eq

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Perceived wealth compared to population.
Literal question	Think about the people Ethiopia in general. Do you think you are richer, equally rich, or poorer than the majority of them?
Notes	Question text: C13: Think about the people Ethiopia in general. Do you think you are richer, equally rich, or poorer than the majority of them?

Value	Label	Cases	Percentage
1	Richer	137	4.5%
2	Equally	1955	64.1%
3	Poorer	957	31.4%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c14: C14: Do you think you will be richer or poorer in 5 years from now?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Perceived wealth development next 5 years.
Literal question	Do you think you will be richer or poorer in 5 years from now?
Notes	Question text: C14: Do you think you will be richer or poorer in 5 years from now?

Value	Label	Cases	Percentage
1	Richer	2885	94.6%
2	Poorer	164	5.4%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c15: C15: Are you richer than 5 years ago?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Richer than 5 years ago.
Literal question	Are you richer than 5 years ago?
Notes	Question text: C15: Are you richer than 5 years ago?

Value	Label	Cases	Percentage
0	No	795	26.1%
1	Yes	2254	73.9%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c16: C16: If you suddenly ended up in an unforeseen situation where you have to raise

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

c16: C16: If you suddenly ended up in an unforeseen situation where you have to raise

Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Can obtian money on short notice.
Literal question	If you suddenly ended up in an unforeseen situation where you have to raise 20,000 Birr would you be able to?
Notes	Question text: C16: If you suddenly ended up in an unforeseen situation where you have to raise 20,000 Birr would you be able to?

Value	Label	Cases	Percentage
0	No	1741	57.1%
1	Yes	1308	42.9%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c17: C17: In the past six months, has your family had inadequate money to cope with t

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Familys ability to cope with expenses last 6 months.
Literal question	In the past six months, has your family had inadequate money to cope with the family expenses?
Notes	Question text: C17: In the past six months, has your family had inadequate money to cope with the family expenses?

Value	Label	Cases	Percentage
1	Never	610	20.0%
2	Rarely	1398	45.9%
3	Sometimes	740	24.3%
4	Always	301	9.9%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c18: C18: In the past six months, has your family delayed the payment of bills becaus

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Family delay of payment last 6 months.
Literal question	In the past six months, has your family delayed the payment of bills because of financial difficulty?
Notes	Question text: C18: In the past six months, has your family delayed the payment of bills because of financial difficulty?

Value	Label	Cases	Percentage
1	Never	943	30.9%
2	Rarely	1142	37.5%
3	Sometimes	737	24.2%
4	Always	227	7.4%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

c19: C19: What has been the economic condition of your family in the past six months?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Economic condition of family last 6 months.
Literal question	What has been the economic condition of your family in the past six months?
Notes	Question text: C19: What has been the economic condition of your family in the past six months?

Value	Label	Cases	Percentage
1	No financial difficulty	374	12.3%
2	Some financial difficulty	1574	51.6%
3	Considerable financial difficulty	858	28.1%
4	Much financial difficulty	243	8.0%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d1: D1: Generally speaking, would you say that most people can be trusted or that yo

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Measure of trust
Literal question	Generally speaking, would you say that most people can be trusted or that you must be very careful in dealing with people?
Notes	Question text: D1: Generally speaking, would you say that most people can be trusted or that you must be very careful in dealing with people?

Value	Label	Cases	Percentage
1	Most people can be trusted	904	29.6%
2	Must be very careful	2145	70.4%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d2_1: D2_1: It is okay for women to work outside of the home

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Measure of gender equality
Pre-question	I will read some statements about men and women. Please say whether you strongly disagree, disagree, agree or strongly agree with these statements
Literal question	It is okay for women to work outside of the home
Notes	Question text: D2_1: It is okay for women to work outside of the home

Value	Label	Cases	Percentage
1	Strongly agree	2602	85.3%
2	Agree	428	14.0%
3	Disagree	11	0.4%
4	Strongly disagree	8	0.3%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d2_2: D2_2: It is okay for women to earn more money than their partners

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Measure of gender equality

d2_2: D2_2: It is okay for women to earn more money than their partners

Literal question	It is okay for women to earn more money than their partners
Notes	Question text: D2_2: It is okay for women to earn more money than their partners

Value	Label	Cases	Percentage
1	Strongly agree	2451	80.4%
2	Agree	530	17.4%
3	Disagree	31	1.0%
4	Strongly disagree	37	1.2%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d2_3: D2_3: A husband justified in beating his wife if she neglects the children?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Acceptance of domestic violence
Literal question	A husband justified in beating his wife if she neglects the children?
Notes	Question text: D2_3: A husband justified in beating his wife if she neglects the children?

Value	Label	Cases	Percentage
1	Strongly agree	63	2.1%
2	Agree	86	2.8%
3	Disagree	927	30.4%
4	Strongly disagree	1973	64.7%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d3: D3: "In your opinion, are there people in this country who live in need?" Which

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Believed causes of poverty
Literal question	Why, in your opinion, are there people in this country who live in need? Here are two opinions: Which comes closest to your view? 1. People are poor because of laziness and lack of will power 2. People are poor because of an unfair society
Notes	Question text: D3: "In your opinion, are there people in this country who live in need?" Which comes closest to your view from the two opinions?

Value	Label	Cases	Percentage
1	People are poor because of laziness and lack of will power	1495	49.0%
2	People are poor because of an unfair society	1554	51.0%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d4: D4: ?In your opinion, do most poor people in this country have a chance of _____

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Believed economic mobility
Literal question	In your opinion, do most poor people in this country have a chance of escaping from poverty (1), or is there very little chance of escaping it (2)?

d4: D4: ?In your opinion, do most poor people in this country have a chance of _____

Notes	Question text: D4: ?In your opinion, do most poor people in this country have a chance of _____?"

Value	Label	Cases	Percentage
1	Have a chance of escaping from poverty	2725	89.4%
2	Very little chance of escaping from poverty	324	10.6%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d6: D6: In Ethiopia, the economic differences between the rich and poor are unfair.

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Believed inequality
Literal question	Please say whether you strongly agree, agree, disagree, or strongly disagree with these statements: In Ethiopia, the economic differences between the rich and poor are unfair
Notes	Question text: D6: In Ethiopia, the economic differences between the rich and poor are unfair.

Value	Label	Cases	Percentage
1	Strongly agree	2420	79.4%
2	Agree	563	18.5%
3	Disagree	55	1.8%
4	Strongly disagree	11	0.4%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d7: D7: In Ethiopia, the national government should aim to reduce the economic diffe

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Believed redistribution
Literal question	Please say whether you strongly agree, agree, disagree, or strongly disagree with these statements: In Ethiopia, the national government should aim to reduce the economic differences between the rich and the poor
Notes	Question text: D7: In Ethiopia, the national government should aim to reduce the economic differences between the rich and the poor.

Value	Label	Cases	Percentage
1	Strongly agree	2242	73.5%
2	Agree	774	25.4%
3	Disagree	28	0.9%
4	Strongly disagree	5	0.2%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d8: D8: In Ethiopia, the national government should have taxes on people owning hous

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Believed redistribution
Literal question	Please say whether you strongly agree, agree, disagree, or strongly disagree with these statements:

d8: D8: In Ethiopia, the national government should have taxes on people owning hous

	In Ethiopia, the national government should have taxes on people owning houses to reduce the economic differences between the rich and the poor
Notes	Question text: D8: In Ethiopia, the national government should have taxes on people owning houses to reduce the economic differences between the rich and the poor.

Value	Label	Cases	Percentage
1	Strongly agree	595	19.5%
2	Agree	1186	38.9%
3	Disagree	805	26.4%
4	Strongly disagree	463	15.2%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d9_1: D9_1: In your opinion, currently to what degree do Lack of ability of competence

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Beliefs about the causes of poverty
Literal question	In your opinion, to what degree do each of the following factors currently cause people to become poor? Lack of ability of competence
Notes	Question text: D9_1: In your opinion, currently to what degree do Lack of ability of competence causes people to become poor?

Value	Label	Cases	Percentage
0	To a small degree	998	32.7%
1	To a large degree	2051	67.3%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d9_2: D9_2: In your opinion, currently to what degree do Bad luck causes people to be

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Beliefs about the causes of poverty
Literal question	In your opinion, to what degree do each of the following factors currently cause people to become poor? Bad luck
Notes	Question text: D9_2: In your opinion, currently to what degree do Bad luck causes people to become poor?

Value	Label	Cases	Percentage
0	To a small degree	2465	80.8%
1	To a large degree	584	19.2%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d9_3: D9_3: In your opinion, currently to what degree do Poor character causes people

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Beliefs about the causes of poverty
Literal question	In your opinion, to what degree do each of the following factors currently cause people to become poor? Poor character
Notes	Question text: D9_3: In your opinion, currently to what degree do Poor character causes people to become poor?

d9_3: D9_3: In your opinion, currently to what degree do Poor character causes people

Value	Label	Cases	Percentage
0	To a small degree	1334	43.8%
1	To a large degree	1715	56.2%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d9_4: D9_4: In your opinion, currently to what degree do Lack of individual effort cau

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Beliefs about the causes of poverty
Literal question	In your opinion, to what degree do each of the following factors currently cause people to become poor? Lack of indicidual effort
Notes	Question text: D9_4: In your opinion, currently to what degree do Lack of individual effort causes people to become poor?

Value	Label	Cases	Percentage
0	To a small degree	187	6.1%
1	To a large degree	2862	93.9%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d9_5: D9_5: In your opinion, currently to what degree do Biases or discrimination in s

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Beliefs about the causes of poverty
Literal question	In your opinion, to what degree do each of the following factors currently cause people to become poor? Biases or discrimination in society
Notes	Question text: D9_5: In your opinion, currently to what degree do Biases or discrimination in society causes people to become poor?

Value	Label	Cases	Percentage
0	To a small degree	692	22.7%
1	To a large degree	2357	77.3%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d9_6: D9_6: In your opinion, currently to what degree do Lack of equal opportunity in

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Beliefs about the causes of poverty
Literal question	In your opinion, to what degree do each of the following factors currently cause people to become poor? Lack of equal opportunity in society
Notes	Question text: D9_6: In your opinion, currently to what degree do Lack of equal opportunity in society causes people to become poor?

Value	Label	Cases	Percentage
0	To a small degree	643	21.1%
1	To a large degree	2406	78.9%
Sysmiss		269	

d9_6: D9_6: In your opinion, currently to what degree do Lack of equal opportunity in

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d9_7: D9_7: In your opinion, currently to what degree do Disadvantage of the economic

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Beliefs about the causes of poverty
Literal question	In your opinion, to what degree do each of the following factors currently cause people to become poor? Disadvantage of the economic system
Notes	Question text: D9_7: In your opinion, currently to what degree do Disadvantage of the economic system causes people to become poor?

Value	Label	Cases	Percentage
0	To a small degree	629	20.6%
1	To a large degree	2420	79.4%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d9_8: D9_8: In your opinion, currently to what degree do A too low education level cau

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Beliefs about the causes of poverty
Literal question	In your opinion, to what degree do each of the following factors currently cause people to become poor? A too low education level
Notes	Question text: D9_8: In your opinion, currently to what degree do A too low education level causes people to become poor?

Value	Label	Cases	Percentage
0	To a small degree	1590	52.1%
1	To a large degree	1459	47.9%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d9_9: D9_9: In your opinion, currently to what degree do Growing up in a poor family c

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Beliefs about the causes of poverty
Literal question	In your opinion, to what degree do each of the following factors currently cause people to become poor? Growing up in a poor family
Notes	Question text: D9_9: In your opinion, currently to what degree do Growing up in a poor family causes people to become poor?

Value	Label	Cases	Percentage
0	To a small degree	2401	78.7%
1	To a large degree	648	21.3%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d9_10: D9_10: In your opinion, currently to what degree do Having poorly educated paren

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]

d9_10: D9_10: In your opinion, currently to what degree do Having poorly educated paren

Definition	Beliefs about the causes of poverty
Literal question	In your opinion, to what degree do each of the following factors currently cause people to become poor? Having poorly educated parents
Notes	Question text: D9_10: In your opinion, currently to what degree do Having poorly educated parents causes people to become poor?

Value	Label	Cases	Percentage
0	To a small degree	2349	77.0%
1	To a large degree	700	23.0%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d9_11: D9_11: In your opinion, currently to what degree do Lack of ambition causes peop

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Beliefs about the causes of poverty
Literal question	In your opinion, to what degree do each of the following factors currently cause people to become poor? Lack of ambition
Notes	Question text: D9_11: In your opinion, currently to what degree do Lack of ambition causes people to become poor?

Value	Label	Cases	Percentage
0	To a small degree	734	24.1%
1	To a large degree	2315	75.9%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d10_1: D10_1: During the last 30 days, about how often did you feel tired out for no go

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Kessler psychological distress scale
Pre-question	These questions concern how you have been feeling over the past 30 days.
Literal question	During the last 30 days, about how often did you feel tired out for no good reason?
Notes	Question text: D10_1: During the last 30 days, about how often did you feel tired out for no good reason?

Value	Label	Cases	Percentage
1	None of the time	1575	51.7%
2	A little of the time	598	19.6%
3	Some of the time	709	23.3%
4	Most of the time	144	4.7%
5	All of the time	23	0.8%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d10_2: D10_2: During the last 30 days, about how often did you feel nervous?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Kessler psychological distress scale

d10_2: D10_2: During the last 30 days, about how often did you feel nervous?

Literal question	During the last 30 days, about how often did you feel nervous?
Notes	Question text: D10_2: During the last 30 days, about how often did you feel nervous?

Value	Label	Cases	Percentage
1	None of the time	1221	40.0%
2	A little of the time	757	24.8%
3	Some of the time	867	28.4%
4	Most of the time	180	5.9%
5	All of the time	24	0.8%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d10_3: D10_3: During the last 30 days, about how often did you feel so nervous that not

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Kessler psychological distress scale
Literal question	During the last 30 days, about how often did you feel so nervous that nothing could calm you down?
Notes	Question text: D10_3: During the last 30 days, about how often did you feel so nervous that nothing could calm you down?

Value	Label	Cases	Percentage
1	None of the time	2038	66.8%
2	A little of the time	653	21.4%
3	Some of the time	307	10.1%
4	Most of the time	48	1.6%
5	All of the time	3	0.1%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d10_4: D10_4: During the last 30 days, about how often did you feel hopeless?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Kessler psychological distress scale
Literal question	During the last 30 days, about how often did you feel hopeless?
Notes	Question text: D10_4: During the last 30 days, about how often did you feel hopeless?

Value	Label	Cases	Percentage
1	None of the time	2256	74.0%
2	A little of the time	431	14.1%
3	Some of the time	304	10.0%
4	Most of the time	50	1.6%
5	All of the time	8	0.3%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d10_5: D10_5: During the last 30 days, about how often did you feel restless or fidgety

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Kessler psychological distress scale
Literal question	During the last 30 days, about how often did you feel restless or fidgety?
Notes	Question text: D10_5: During the last 30 days, about how often did you feel restless or fidgety?

Value	Label	Cases	Percentage
1	None of the time	2184	71.6%
2	A little of the time	521	17.1%
3	Some of the time	290	9.5%
4	Most of the time	47	1.5%
5	All of the time	7	0.2%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d10_6: D10_6: During the last 30 days, about how often did you feel so restless you cou

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Kessler psychological distress scale
Literal question	During the last 30 days, about how often did you feel so restless you could not sit still?
Notes	Question text: D10_6: During the last 30 days, about how often did you feel so restless you could not sit still?

Value	Label	Cases	Percentage
1	None of the time	2363	77.5%
2	A little of the time	447	14.7%
3	Some of the time	194	6.4%
4	Most of the time	41	1.3%
5	All of the time	4	0.1%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d10_7: D10_7: During the last 30 days, about how often did you feel depressed?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Kessler psychological distress scale
Literal question	During the last 30 days, about how often did you feel depressed?
Notes	Question text: D10_7: During the last 30 days, about how often did you feel depressed?

Value	Label	Cases	Percentage
1	None of the time	1255	41.2%
2	A little of the time	701	23.0%
3	Some of the time	920	30.2%
4	Most of the time	151	5.0%
5	All of the time	22	0.7%

d10_7: D10_7: During the last 30 days, about how often did you feel depressed?

Value	Label	Cases	Percentage
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d10_8: D10_8: During the last 30 days, about how often did you feel that everything was

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Kessler psychological distress scale
Literal question	During the last 30 days, about how often did you feel that everything was an effort?
Notes	Question text: D10_8: During the last 30 days, about how often did you feel that everything was an effort?

Value	Label	Cases	Percentage
1	None of the time	2264	74.3%
2	A little of the time	529	17.3%
3	Some of the time	211	6.9%
4	Most of the time	37	1.2%
5	All of the time	8	0.3%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d10_9: D10_9: During the last 30 days, about how often did you feel so sad that nothing

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Kessler psychological distress scale
Literal question	During the last 30 days, about how often did you feel so sad that nothing could cheer you up?
Notes	Question text: D10_9: During the last 30 days, about how often did you feel so sad that nothing could cheer you up?

Value	Label	Cases	Percentage
1	None of the time	2174	71.3%
2	A little of the time	567	18.6%
3	Some of the time	257	8.4%
4	Most of the time	45	1.5%
5	All of the time	6	0.2%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d10_10: D10_10: During the last 30 days, about how often did you feel worthless?

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Kessler psychological distress scale
Literal question	During the last 30 days, about how often did you feel worthless?
Notes	Question text: D10_10: During the last 30 days, about how often did you feel worthless?

Value	Label	Cases	Percentage
1	None of the time	2787	91.4%

d10_10: D10_10: During the last 30 days, about how often did you feel worthless?

Value	Label	Cases	Percentage
2	A little of the time	178	5.8%
3	Some of the time	68	2.2%
4	Most of the time	11	0.4%
5	All of the time	5	0.2%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

d11: D11: Which opinion about inequality comes closest to your view?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Belief about inequality
Literal question	Which opinion about inequality comes closest to your view?
Notes	Question text: D11: Which opinion about inequality comes closest to your view?

Value	Label	Cases	Percentage
1	Large differences in people's incomes are acceptable to properly reward differences in talents and efforts.	940	30.8%
2	For a society to be fair, differences in people's standard of living should be small.	2109	69.2%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

e1_a: E1.a: Do you want to donate any of the airtime to Mekodonia?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1502 /-] [Invalid=1816 /-]
Definition	Charitable giving
Literal question	As we stated in the start, you will be given 50 birr in airtime that we send to your phone. You are given the possibility to donate a share of this money to Mekodonia (disabled and elderly association). If you want to donate, we will send the money to the organization. Do you want to donate any of the airtime?
Notes	Question text: E1.a: Do you want to donate any of the airtime to Mekodonia?

Value	Label	Cases	Percentage
0	No	316	21.0%
1	Yes	1186	79.0%
Sysmiss		1816	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

e2_a: E2.a: How much of the airtime are you willing to donate to Mekodonia?

Information	[Type= continuous] [Format=numeric] [Range= 5-50] [Missing=*]
Statistics [NW/ W]	[Valid=1186 /-] [Invalid=2132 /-] [Mean=23.062 /-] [StdDev=13.77 /-]
Definition	Charitable giving
Literal question	if yes, how much?
Notes	Question text: E2.a: How much of the airtime are you willing to donate?

e1_b: E1.b: Do you want to donate any of the airtime to Mary Joy?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1547 /-] [Invalid=1771 /-]
Definition	Charitable giving

e1_b: E1.b: Do you want to donate any of the airtime to Mary Joy?

Literal question	As we stated in the start, you will be given 50 birr in airtime that we send to your phone. You are given the possibility to donate a share of this money to Mekodonia (disabled and elderly association). If you want to donate, we will send the money to the organization. Do you want to donate any of the airtime?
Notes	Question text: E1.b: Do you want to donate any of the airtime to Mary Joy?

Value	Label	Cases	Percentage
0	No	330	21.3%
1	Yes	1217	78.7%
Sysmiss		1771	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

e2_b: E2.b: How much of the airtime are you willing to donateto Mary Joy?

Information	[Type= continuous] [Format=numeric] [Range= 5-50] [Missing=*]
Statistics [NW/ W]	[Valid=1217 /-] [Invalid=2101 /-] [Mean=23.833 /-] [StdDev=14.408 /-]
Definition	Charitable giving
Literal question	if yes, how much?
Notes	Question text: E2.b: How much of the airtime are you willing to donate?

f1_a: F1.a: Did you win the lottery?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Won lottery.
Literal question	Did you win the lottery?
Notes	Question text: F1.a: Did you win the lottery?

Value	Label	Cases	Percentage
1	Yes	1463	48.0%
2	No	1586	52.0%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

f1_b: F1.b: What was your occupation in 2005(at time of housing registration)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Occupation 2005.
Literal question	What was your occupation in 2005 (at time of housing registration)
Notes	Question text: F1.b: What was your occupation in 2005(at time of housing registration)

Value	Label	Cases	Percentage
1	Government	576	18.9%
2	Wage Employed (Private firm)	936	30.7%
3	Own business	707	23.2%
4	NGO	60	2.0%
5	House wife	52	1.7%
6	No job	662	21.7%
7	Pension	3	0.1%
8	Other (specify)	53	1.7%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

f1_b_oth: F1.b.oth: Specify, What was your occupation in 2005 (at time of housing registra

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=53 /-] [Invalid=0 /-]
Definition	Occupation 2005.
Literal question	if other, specify
Notes	Question text: F1.b.oth: Specify, What was your occupation in 2005 (at time of housing registration)

Value	Label	Cases	Percentage
Assistant driver		2	3.8%
Cooperative		3	5.7%
Daily Labourer		22	41.5%
Football player		1	1.9%
House maid		2	3.8%
House maid in Middle East		2	3.8%
Out of Ethiopia		1	1.9%
Serves in the Church		1	1.9%
Student		16	30.2%
Volunteer		3	5.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

f1_c: F1.c: Did you have any physical disability at time of registration?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Physical disability at time of registration.
Literal question	Did you have any physical disability at time of registration(2005)?
Notes	Question text: F1.c: Did you have any physical disability at time of registration?

Value	Label	Cases	Percentage
1	Yes	122	4.0%
2	No	2927	96.0%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

f1_d1: F1.d1: What was your earnings per month at the time of the registration in 2005?

Information	[Type= continuous] [Format=numeric] [Range= -99-20000] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-] [Mean=536.997 /-] [StdDev=902.851 /-]
Definition	Earning per month at time of registration.
Literal question	What was your earnings per month at the time of the registration in 2005? That is, the earnings you reported on the registration form in2005 ?
Notes	Question text: F1.d1: What was your earnings per month at the time of the registration in 2005?

f1_d2: F1.d2: What was your earnings per month in 2015 (i.e. three years ago)?

Information	[Type= continuous] [Format=numeric] [Range= -99-90000] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-] [Mean=2102.441 /-] [StdDev=3686.379 /-]
Definition	Earning per month 2015.
Literal question	What was your earnings per month in 2015 (i.e. three years ago)?

f1_d2: F1.d2: What was your earnings per month in 2015 (i.e. three years ago)?

Notes	Question text: F1.d2: What was your earnings per month in 2015 (i.e. three years ago)?

f1_f: F1.f: Did you have a spouse or partner that you lived with at the time of regist

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Spouse or partner at time of registration.
Literal question	Did you have a spouse or partner that you lived with at the time of registration in 2005 ?
Notes	Question text: F1.f: Did you have a spouse or partner that you lived with at the time of registration in 2005 ?

Value	Label	Cases	Percentage
0	No	2088	68.5%
1	Yes	961	31.5%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

f1_e1: F1.e1: What was the earnings of your partner, if you had one at the time, per mo

Information	[Type= continuous] [Format=numeric] [Range= -99-10000] [Missing=*]
Statistics [NW/ W]	[Valid=961 /-] [Invalid=2357 /-] [Mean=440.92 /-] [StdDev=974.878 /-]
Definition	Earnings of partner at time of registration.
Literal question	What was the earnings of your partner, if you had one at the time, per month at the time of the registration in 2005?
Notes	Question text: F1.e1: What was the earnings of your partner, if you had one at the time, per month at the time of the registration in 2005?

f1_e2: F1.e2: What was the earnings of your partner per month in 2015 (i.e. three year

Information	[Type= continuous] [Format=numeric] [Range= -99-80000] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-] [Mean=429.006 /-] [StdDev=2105.65 /-]
Definition	Earnings of partner in 2015.
Literal question	What was the earnings of your partner per month in 2015 (i.e. three years ago), if you had one at the time?
Notes	Question text: F1.e2: What was the earnings of your partner per month in 2015 (i.e. three years ago), if you had one at the time?

f1_g: F1.g: Enumerator: What is the respondent gender. (Ask if you are unsure:) Are yo

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Gender.
Literal question	Are you a man or a woman.
Notes	Question text: F1.g: Enumerator: What is the respondent gender. (Ask if you are unsure:) Are you a man or a woman?

Value	Label	Cases	Percentage
1	Female	1268	41.6%
2	Male	1781	58.4%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

f1_h: F1.h: Do you perceive the lottery to be fair and transparent?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=269 /-]
Definition	Perceived lottery to be fair and transparent.

f1_h: F1.h: Do you perceive the lottery to be fair and transparent?

Literal question	Do you perceive the lottery to be fair and transparent?
Notes	Question text: F1.h: Do you perceive the lottery to be fair and transparent?

Value	Label	Cases	Percentage
0	No	2316	76.0%
1	Yes	733	24.0%
Sysmiss		269	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

f2: F2: Are you living in the condominium that you won?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=1463 /-] [Invalid=1855 /-]
Definition	Living in won condominium.
Literal question	Are you living in the condominium that you won, or have you sold it, or rented it out?
Notes	Question text: F2: Are you living in the condominium that you won?

Value	Label	Cases	Percentage
1	I am living in it	440	30.1%
2	I am renting it out	460	31.4%
3	I have sold it	64	4.4%
4	The flat is still empty, but I will move in	309	21.1%
5	The flat is empty, but I plan to rent it out.	161	11.0%
6	A relative is living there for free	28	1.9%
7	I am living in it and partly rent it out	1	0.1%
Sysmiss		1855	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

f2_1a: F2.1a: How much do you earn per month from renting out the flat?

Information	[Type= continuous] [Format=numeric] [Range= -88-15000] [Missing=*]
Statistics [NW/ W]	[Valid=461 /-] [Invalid=2857 /-] [Mean=1927.735 /-] [StdDev=1045.201 /-]
Definition	Income from renting out flat.
Literal question	How much do you earn per month from renting out the flat?
Notes	Question text: F2.1a: How much do you earn per month from renting out the flat?

f2_1b: F2.1b: Did you include the rental earnings from this flat when listing all your

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=461 /-] [Invalid=2857 /-]
Definition	Included rental earnings from flat when listing income.
Literal question	Did you include the rental earnings from this flat when listing all your rental earnings before?
Notes	Question text: F2.1b: Did you include the rental earnings from this flat when listing all your rental earnings before?

Value	Label	Cases	Percentage
0	No	201	43.6%
1	Yes	260	56.4%
Sysmiss		2857	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

f2_3: F2.3: If still empity, How much do you expect to earn per month from renting out

Information	[Type= continuous] [Format=numeric] [Range= -99-4500] [Missing=*]
Statistics [NW/ W]	[Valid=161 /-] [Invalid=3157 /-] [Mean=1602.634 /-] [StdDev=1107.185 /-]
Definition	Expected monthly earnings from renting out flat.
Literal question	How much do you expect to earn per month from renting out the flat?
Notes	Question text: F2.3: How much do you expect to earn per month from renting out the flat?

f2_f: F2.f: Do you have a plan to move in the condominium that you won?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=958 /-] [Invalid=2360 /-]
Definition	Plan to move into won condominium.
Literal question	Do you have a plan to move in the condominium that you won?
Notes	Question text: F2.f: Do you have a plan to move in the condominium that you won?

Value	Label	Cases	Percentage
0	No	545	56.9%
1	Yes	413	43.1%
Sysmiss		2360	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

f3_m: F3.M: If you have not moved yet , when do you plan to move in to your own condo?

Information	[Type= discrete] [Format=numeric] [Range= -99-12] [Missing=*]
Statistics [NW/ W]	[Valid=413 /-] [Invalid=2905 /-]
Definition	Expected timeline move into own condominium.
Literal question	If you have not moved yet , when do you plan to move in to your own condo? (Month)
Notes	Question text: F3.M: If you have not moved yet , when do you plan to move in to your own condo? (Month)

Value	Label	Cases	Percentage
-99	Don't know	312	75.5%
-88	Refused	0	
-77	Not Applicable	0	
1	Meskerem	28	6.8%
2	Tikemet	5	1.2%
3	Hidar	1	0.2%
4	Tahsas	5	1.2%
5	Tir	8	1.9%
6	Yekatit	7	1.7%
7	Megabit	6	1.5%
8	Miazia	4	1.0%
9	Ginbot	1	0.2%
10	Sene	14	3.4%
11	Hamle	10	2.4%
12	Nehase	12	2.9%
Sysmiss		2905	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

f3_y: F3.Y: If you have not moved yet , when do you plan to move in to your own condo?

Information	[Type= continuous] [Format=numeric] [Range= -99-2018] [Missing=*]
Statistics [NW/ W]	[Valid=413 /-] [Invalid=2905 /-] [Mean=1449.639 /-] [StdDev=934.226 /-]

f3_y: F3.Y: If you have not moved yet , when do you plan to move in to your own condo?

Definition	Plan to move into won condominium.
Literal question	If you have not moved yet, when do you plan to move in to your own condo? (Year)
Notes	Question text: F3.Y: If you have not moved yet , when do you plan to move in to your own condo? (Year)

f4: F4: If not moved to your flat/condo, why have you not moved into your condo/flat

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=413 /-] [Invalid=2905 /-]
Definition	Expected timeline move into own condominium.
Literal question	If not moved to your flat/condo, why have you not moved into your condo/flat?
Notes	Question text: F4: If not moved to your flat/condo, why have you not moved into your condo/flat?

Value	Label	Cases	Percentage
1	Cannot afford	172	41.6%
2	Too far from work Place	55	13.3%
3	No adequate transport system from my work place	23	5.6%
4	Too far from community	8	1.9%
5	Not attractive	34	8.2%
6	Lack of basic infrastructure such as water and electricity	120	29.1%
7	Never interested in moving	1	0.2%
Sysmiss		2905	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

f5: F5: For how much did you sell it?

Information	[Type= continuous] [Format=numeric] [Range= -88-1150000] [Missing=*]
Statistics [NW/ W]	[Valid=64 /-] [Invalid=3254 /-] [Mean=369167.75 /-] [StdDev=228624.252 /-]
Definition	Sale price condominium.
Literal question	For how much did you sell it?
Notes	Question text: F5: For how much did you sell it?

f6: F6: Do you plan to move in after you have rented it out?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=621 /-] [Invalid=2697 /-]
Definition	Plan to move in to condominium after renting out.
Literal question	Do you plan to move in after you have rented it out?
Notes	Question text: F6: Do you plan to move in after you have rented it out?

Value	Label	Cases	Percentage
0	No	255	41.1%
1	Yes	366	58.9%
Sysmiss		2697	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

f7_a: F7.a: If you have not sold the house/flat/condo, how much do you think you would

Information	[Type= continuous] [Format=numeric] [Range= -99-2000000] [Missing=*]
Statistics [NW/ W]	[Valid=1397 /-] [Invalid=1921 /-] [Mean=283610.508 /-] [StdDev=361001.099 /-]
Definition	Perceived value of sold house/flat/condo.
Literal question	If you have not sold the house/flat/condo, how much do you think you would get for it if you were to sell it?

f7_a: F7.a: If you have not sold the house/flat/condo, how much do you think you would

Notes	Question text: F7.a: If you have not sold the house/flat/condo, how much do you think you would get for it if you were to sell it?

f7_b: F7.b: Did you include this value when we asked you about all your houses before?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1398 /-] [Invalid=1920 /-]
Definition	Included value of house/flat/condo in questions regarding houses.
Literal question	Did you include this value when we asked you about all your houses before?
Notes	Question text: F7.b: Did you include this value when we asked you about all your houses before?

Value	Label	Cases	Percentage
0	No	550	39.3%
1	Yes	848	60.7%
Sysmiss		1920	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

f8: F8: How likely on a scale from 1 to 10, where 1 is extremely unlikely and 10 is

Information	[Type= continuous] [Format=numeric] [Range= -99-10] [Missing=*]
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=1732 /-] [Mean=7.931 /-] [StdDev=5.462 /-]
Definition	Perceived chance of winning future lotteries.
Literal question	How likely on a scale from 1 to 10, where 1 is extremely unlikely and 10 is extremely likely, do you think it is that you will win the lottery in the future?
Notes	Question text: F8: How likely on a scale from 1 to 10, where 1 is extremely unlikely and 10 is extremely likely, do you think it is that you will win the lottery in the future?

f9: F9: How much do you think a flat in the lottery is worth if you were to win it a

Information	[Type= continuous] [Format=numeric] [Range= -99-4000000] [Missing=*]
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=1732 /-] [Mean=89606.528 /-] [StdDev=269028.156 /-]
Definition	Perceived value of flat that can be won in lottery.
Literal question	How much do you think a flat in the lottery is worth if you were to win it and then sell it? [XX Birr]
Notes	Question text: F9: How much do you think a flat in the lottery is worth if you were to win it and then sell it?

f10: F10: Do you know people that have won?

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=1732 /-]
Definition	Aquaintance with lottery winners.
Literal question	Do you know people that have won?
Notes	Question text: F10: Do you know people that have won?

Value	Label	Cases	Percentage
1	No	94	5.9%
2	Yes, partner	3	0.2%
3	Yes, family member	196	12.4%
4	Yes, relative	149	9.4%
5	Yes, friend	728	45.9%
6	Yes, other	416	26.2%
Sysmiss		1732	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ADD_winners_and_losers

APPLICANT_ID: APPLICANT_ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=208 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AD02Y00121320		1	0.5%
AD04Y00066520		1	0.5%
AD04Y00118420		1	0.5%
AD05Y00038420		1	0.5%
AD05Y00040920		1	0.5%
AD06Y00029920		1	0.5%
AD06Y00095720		1	0.5%
AD06Y00171320		1	0.5%
AD07Y00002420		1	0.5%
AD07Y00096720		1	0.5%
AD07Y00111920		1	0.5%
AD08Y00006420		1	0.5%
AD08Y00103920		1	0.5%
AD08Y00178320		1	0.5%
AD09Y00003020		1	0.5%
AD09Y00038920		1	0.5%
AD09Y00055420		1	0.5%
AD09Y00066120		1	0.5%
AD09Y00093720		1	0.5%
AD10Y00017120		1	0.5%
AD10Y00033720		1	0.5%
AK03Y00004120		1	0.5%
AR01Y00050720		1	0.5%
AR01Y00095420		1	0.5%
AR01Y00101020		1	0.5%
AR01Y00170420		1	0.5%
AR02Y00067020		1	0.5%
AR03Y00001120		1	0.5%
AR03Y00007020		1	0.5%
AR03Y00008020		1	0.5%
AR04Y00115820		1	0.5%
AR05Y00004520		1	0.5%
AR05Y00141120		1	0.5%
AR05Y00197120		1	0.5%
AR06Y00053620		1	0.5%
AR06Y00104720		1	0.5%
AR06Y00170220		1	0.5%
AR08Y00006620		1	0.5%
AR09Y00001920		1	0.5%
AR09Y00062120		1	0.5%
AR10Y00033120		1	0.5%

File : ADD_winners_and_losers

APPLICANT_ID: APPLICANT_ID

Value	Label	Cases	Percentage
AR10Y00094820(		1	0.5%
Ak01Y00004420(		1	0.5%
Ak01Y00013520(		1	0.5%
Ak01Y00024520(		1	0.5%
Ak06Y00053920(		1	0.5%
Ak06Y00088620(		1	0.5%
Ak07Y00035420(		1	0.5%
Ak07Y00078220(		1	0.5%
Ak08Y00029720(		1	0.5%
BO03Y00001720(		1	0.5%
BO03Y00059120(		1	0.5%
BO04Y00067420(		1	0.5%
BO04Y00113320(		1	0.5%
BO05Y00000720(		1	0.5%
BO05Y00022920(		1	0.5%
BO05Y00029320(		1	0.5%
BO05Y00057520(		1	0.5%
BO06Y00005520(		1	0.5%
BO07Y00056220(		1	0.5%
BO07Y00057420(		1	0.5%
BO07Y00086920(		1	0.5%
BO08Y00015920(		1	0.5%
BO08Y00043520(		1	0.5%
BO12Y00003020(		1	0.5%
BO13Y00012720(		1	0.5%
BO13Y00023720(		1	0.5%
BO13Y00048420(		1	0.5%
BO13Y00049220(		1	0.5%
BO14Y00011620(		1	0.5%
BO14Y00032820(		1	0.5%
BO14Y00080320(		1	0.5%
GU01Y00020620(		1	0.5%
GU02Y00030420(		1	0.5%
GU03Y00016620(		1	0.5%
GU03Y00073420(		1	0.5%
GU05Y00033520(		1	0.5%
GU05Y00071620(		1	0.5%
GU05Y00079620(		1	0.5%
GU05Y74646820(		1	0.5%
GU07Y00012220(		1	0.5%
GU07Y00029920(		1	0.5%
GU07Y00088820(		1	0.5%
GU07Y00089120(		1	0.5%

File : ADD_winners_and_losers

APPLICANT_ID: APPLICANT_ID

Value	Label	Cases	Percentage
GU08Y00052820		1	0.5%
GU08Y00054520		1	0.5%
GU08Y00129920		1	0.5%
GU09Y00076520		1	0.5%
KI01Y000105200		1	0.5%
KI01Y000200200		1	0.5%
KI01Y001201200		1	0.5%
KI01Y001367200		1	0.5%
KI02Y000781200		1	0.5%
KI02Y001124200		1	0.5%
KI03Y000903200		1	0.5%
KI03Y000986200		1	0.5%
KI04Y000799200		1	0.5%
KI04Y001048200		1	0.5%
KI04Y001380200		1	0.5%
KI04Y001806200		1	0.5%
KI04Y001829200		1	0.5%
KI04Y001854200		1	0.5%
KI04Y002129200		1	0.5%
KI05Y000926200		1	0.5%
KI06Y000285200		1	0.5%
KI06Y000460200		1	0.5%
KI07Y000147200		1	0.5%
KI07Y000652200		1	0.5%
KI08Y000865200		1	0.5%
KI08Y001707200		1	0.5%
KI08Y002064200		1	0.5%
KI08Y002407200		1	0.5%
KI09Y000554200		1	0.5%
KI09Y000606200		1	0.5%
KI09Y000658200		1	0.5%
KI09Y000858200		1	0.5%
KI09Y001151200		1	0.5%
KI10Y000594200		1	0.5%
KI10Y000795200		1	0.5%
KI10Y002139200		1	0.5%
KI11Y000300200		1	0.5%
KI11Y000750200		1	0.5%
KI11Y000920200		1	0.5%
KK01Y00012520		1	0.5%
KK01Y00071520		1	0.5%
KK05Y00005720		1	0.5%
KK05Y00069820		1	0.5%

File : ADD_winners_and_losers

APPLICANT_ID: APPLICANT_ID

Value	Label	Cases	Percentage
KK07Y00013920		1	0.5%
KK08Y00019820		1	0.5%
KK09Y00062720		1	0.5%
KK09Y00095820		1	0.5%
KK11Y00024020		1	0.5%
KK11Y00042920		1	0.5%
KK12Y00018720		1	0.5%
KK13Y00119820		1	0.5%
KK15Y00009620		1	0.5%
LI01Y000601200		1	0.5%
LI01Y001195200		1	0.5%
LI01Y001576200		1	0.5%
LI01Y001944200		1	0.5%
LI02Y000621200		1	0.5%
LI03Y000048200		1	0.5%
LI03Y002180200		1	0.5%
LI04Y000456200		1	0.5%
LI04Y000605200		1	0.5%
LI04Y001531200		1	0.5%
LI05Y000182200		1	0.5%
LI05Y000223200		1	0.5%
LI05Y000879200		1	0.5%
LI05Y001901200		1	0.5%
LI05Y002174200		1	0.5%
LI06Y000428200		1	0.5%
LI06Y000541200		1	0.5%
LI06Y000765200		1	0.5%
LI08Y000438200		1	0.5%
LI08Y000446200		1	0.5%
LI08Y000550200		1	0.5%
LI10Y000127200		1	0.5%
LI10Y000327200		1	0.5%
LI10Y000919200		1	0.5%
NL02Y000173200		1	0.5%
NL02Y000806200		1	0.5%
NL03Y000341200		1	0.5%
NL04Y000612200		1	0.5%
NL04Y000860200		1	0.5%
NL05Y000157200		1	0.5%
NL05Y001257200		1	0.5%
NL06Y000221200		1	0.5%
NL06Y000244200		1	0.5%
NL06Y000710200		1	0.5%

File : ADD_winners_and_losers

APPLICANT_ID: APPLICANT_ID

Value	Label	Cases	Percentage
NL06Y001236200		1	0.5%
NL06Y002044200		1	0.5%
NL06Y002184200		1	0.5%
NL07Y000207200		1	0.5%
NL08Y000020200		1	0.5%
NL08Y000156200		1	0.5%
NL11Y000128200		1	0.5%
NL11Y000201200		1	0.5%
NL12Y000316200		1	0.5%
NL12Y000569200		1	0.5%
NL12Y000936200		1	0.5%
YK01Y00004120		1	0.5%
YK01Y00024720		1	0.5%
YK01Y00076920		1	0.5%
YK01Y00097420		1	0.5%
YK02Y00008120		1	0.5%
YK02Y00061420		1	0.5%
YK02Y00112920		1	0.5%
YK04Y00037720		1	0.5%
YK04Y00077120		1	0.5%
YK05Y00061420		1	0.5%
YK07Y00005320		1	0.5%
YK07Y00029720		1	0.5%
YK07Y00032920		1	0.5%
YK07Y00167820		1	0.5%
YK08Y00036620		1	0.5%
YK08Y00058120		1	0.5%
YK09Y00044420		1	0.5%
YK09Y00045920		1	0.5%
YK09Y00051520		1	0.5%
YK09Y00086520		1	0.5%
YK10Y00004720		1	0.5%
YK11Y00027020		1	0.5%
YK11Y00035420		1	0.5%
YK11Y00089420		1	0.5%
YK12Y00026220		1	0.5%
YK12Y00048420		1	0.5%
YK13Y00007320		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Englishname: English-name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=208 /-] [Invalid=0 /-]

File : ADD_winners_and_losers

Englishname: English-name

Value	Label	Cases	Percentage
Jemo3		1	0.5%
Ledeta Reconstruction		2	1.0%
project 11		2	1.0%
yeka abodo 13		2	1.0%
áŠ®á‹¬ á#ˆáŒ¬(Koye fechu)		2	1.0%
á‰¦áˆŒ áŠ áˆ«á‰¥áˆ³(Bole Arabsa)		140	67.3%
á‰¸áˆŠáŠ•áŒ¦(Kelinto)		59	28.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

female: gender==áˆ´á‰µ

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=416 /-] [Invalid=0 /-]
Definition	Gender

Value	Label	Cases	Percentage
0		214	51.4%
1		202	48.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

job_status: JOB_STATUS

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=208 /-] [Invalid=208 /-]
Definition	Employment status

Value	Label	Cases	Percentage
1	áˆŒáˆ‹	0	
2	á˜áŠ•áŒ#áˆµá‰³á‹Š á‹«áˆ#áˆ†áŠ# á‹µáˆáŒ…á‰µ á‰°á‰€áŒ£áˆª	11	5.3%
3	á‹¨á˜áŠ•áŒ#áˆµá‰µ	52	25.0%
4	á‹¨á‰¤á‰µ áŠ¥á˜á‰¤á‰µ	6	2.9%
5	á‹¨áŒ#áˆˆáˆ°á‰¥ á‹µáˆáŒ…á‰µ á‰°á‰€áŒ£áˆª	26	12.5%
6	á‹¨áŒ#áˆ# áˆµáˆ«	110	52.9%
7	áŒ¡á˜¨á‰°áŠ›	3	1.4%
Sysmiss		208	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

studio: BedRoomNumber==áˆµá‰±á‹²á‹®

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=416 /-] [Invalid=0 /-]
Definition	Apartment type

Value	Label	Cases	Percentage
0		334	80.3%

File : ADD_winners_and_losers

studio: BedRoomNumber==áˆµá‰±á‹²á‹®

Value	Label	Cases	Percentage
1		82	19.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

two_bedroom: BedRoomNumber==á‰£áˆ á^#á^^á‰µ á˜áŠ#á‰³ á‰¤á‰µ

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=416 /-] [Invalid=0 /-]
Definition	Apartment type

Value	Label	Cases	Percentage
0		294	70.7%
1		122	29.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

one_bedroom: BedRoomNumber==á‰£áˆ áŠ áŠ•á‹µ á˜áŠ#á‰³ á‰¤á‰µ

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=416 /-] [Invalid=0 /-]
Definition	Apartment type

Value	Label	Cases	Percentage
0		204	49.0%
1		212	51.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

APP_ID: APP_ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=208 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
AD01Y00062420		1	0.5%
AD02Y00050620		1	0.5%
AD02Y00075120		1	0.5%
AD02Y00101820		1	0.5%
AD02Y00112820		1	0.5%
AD03Y00150920		1	0.5%
AD04Y00007120		1	0.5%
AD04Y00011120		1	0.5%
AD04Y00092720		1	0.5%
AD04Y00093720		1	0.5%
AD05Y00017520		1	0.5%
AD05Y00035320		1	0.5%
AD06Y00133820		1	0.5%
AD08Y00027020		1	0.5%
AD08Y00061820		1	0.5%
AD08Y00123620		1	0.5%
AD09Y00054920		1	0.5%
AK03Y00005920		1	0.5%
AR01Y00084120		1	0.5%

File : ADD_winners_and_losers

APP_ID: APP_ID

Value	Label	Cases	Percentage
AR01Y00170620		1	0.5%
AR01Y00172120		1	0.5%
AR02Y00015220		1	0.5%
AR02Y00068020		1	0.5%
AR02Y00119720		1	0.5%
AR05Y00021620		1	0.5%
AR05Y00191720		1	0.5%
AR06Y00059520		1	0.5%
AR06Y00117920		1	0.5%
AR07Y00112920		1	0.5%
AR08Y00046020		1	0.5%
AR09Y00078820		1	0.5%
AR10Y00003320		1	0.5%
AR10Y00041720		1	0.5%
AR10Y00046120		1	0.5%
AR10Y00089520		1	0.5%
Ak01Y00040120		1	0.5%
Ak04Y00000920		1	0.5%
Ak06Y00015120		1	0.5%
Ak06Y00064620		1	0.5%
Ak06Y00073520		1	0.5%
Ak07Y00001920		1	0.5%
Ak07Y00083020		1	0.5%
BO01Y00045620		1	0.5%
BO01Y00102720		1	0.5%
BO03Y00007420		1	0.5%
BO03Y00109220		1	0.5%
BO03Y00125120		1	0.5%
BO04Y00006220		1	0.5%
BO04Y00020820		1	0.5%
BO04Y00034320		1	0.5%
BO06Y00020920		1	0.5%
BO06Y00063220		1	0.5%
BO07Y00062720		1	0.5%
BO07Y00073520		1	0.5%
BO13Y00109620		1	0.5%
BO14Y00019820		1	0.5%
BO14Y00032020		1	0.5%
BO14Y00059120		1	0.5%
GU01Y00012220		1	0.5%
GU01Y00024320		1	0.5%
GU01Y00034920		1	0.5%
GU02Y00066420		1	0.5%

File : ADD_winners_and_losers

APP_ID: APP_ID

Value	Label	Cases	Percentage
GU03Y00017220		1	0.5%
GU04Y00001620		1	0.5%
GU04Y00058720		1	0.5%
GU04Y00074420		1	0.5%
GU05Y00066620		1	0.5%
GU05Y00106120		1	0.5%
GU06Y00027820		1	0.5%
GU07Y00048820		1	0.5%
GU07Y00052720		1	0.5%
GU07Y00089420		1	0.5%
GU07Y00108320		1	0.5%
GU07Y00142520		1	0.5%
GU07Y00167420		1	0.5%
GU08Y00034720		1	0.5%
GU08Y00081520		1	0.5%
GU09Y00079320		1	0.5%
KI01Y000033200		1	0.5%
KI01Y001278200		1	0.5%
KI02Y000289200		1	0.5%
KI02Y000997200		1	0.5%
KI02Y001166200		1	0.5%
KI02Y001263200		1	0.5%
KI02Y001576200		1	0.5%
KI02Y001772200		1	0.5%
KI03Y000791200		1	0.5%
KI03Y001055200		1	0.5%
KI03Y001145200		1	0.5%
KI04Y001424200		1	0.5%
KI04Y001909200		1	0.5%
KI04Y001941200		1	0.5%
KI04Y002409200		1	0.5%
KI04Y002773200		1	0.5%
KI05Y000408200		1	0.5%
KI05Y000450200		1	0.5%
KI05Y000490200		1	0.5%
KI05Y000525200		1	0.5%
KI05Y001331200		1	0.5%
KI05Y001443200		1	0.5%
KI06Y000099200		1	0.5%
KI06Y000804200		1	0.5%
KI06Y000880200		1	0.5%
KI06Y000983200		1	0.5%
KI08Y000751200		1	0.5%

File : ADD_winners_and_losers

APP_ID: APP_ID

Value	Label	Cases	Percentage
KI08Y001141200		1	0.5%
KI08Y001502200		1	0.5%
KI08Y002876200		1	0.5%
KI08Y003102200		1	0.5%
KI09Y001549200		1	0.5%
KI09Y001875200		1	0.5%
KI09Y002003200		1	0.5%
KI09Y002270200		1	0.5%
KI10Y000080200		1	0.5%
KI10Y000427200		1	0.5%
KI10Y001606200		1	0.5%
KI10Y002274200		1	0.5%
KI10Y002350200		1	0.5%
KI10Y002441200		1	0.5%
KI11Y000625200		1	0.5%
KI11Y000680200		1	0.5%
KI11Y001650200		1	0.5%
KK01Y00015520		1	0.5%
KK02Y00013720		1	0.5%
KK05Y00027120		1	0.5%
KK05Y00094320		1	0.5%
KK05Y00108320		1	0.5%
KK05Y00123420		1	0.5%
KK07Y00005520		1	0.5%
KK09Y00056420		1	0.5%
KK10Y00097220		1	0.5%
KK11Y00027720		1	0.5%
KK11Y00033020		1	0.5%
KK12Y00041720		1	0.5%
KK13Y00017520		1	0.5%
KK14Y00047020		1	0.5%
KK16Y00025820		1	0.5%
KK16Y00070720		1	0.5%
LI01Y000241200		1	0.5%
LI01Y001071200		1	0.5%
LI01Y001419200		1	0.5%
LI03Y000644200		1	0.5%
LI03Y001212200		1	0.5%
LI03Y002174200		1	0.5%
LI04Y001416200		1	0.5%
LI04Y002122200		1	0.5%
LI04Y002502200		1	0.5%
LI05Y000278200		1	0.5%

File : ADD_winners_and_losers

APP_ID: APP_ID

Value	Label	Cases	Percentage
LI05Y000577200		1	0.5%
LI05Y000585200		1	0.5%
LI05Y002178200		1	0.5%
LI05Y002457200		1	0.5%
LI05Y002524200		1	0.5%
LI06Y000893200		1	0.5%
LI06Y001040200		1	0.5%
LI06Y001632200		1	0.5%
LI07Y001107200		1	0.5%
LI07Y002020200		1	0.5%
LI07Y002191200		1	0.5%
LI08Y000319200		1	0.5%
LI09Y000489200		1	0.5%
LI09Y000744200		1	0.5%
LI09Y746203200		1	0.5%
LI10Y000541200		1	0.5%
LI10Y000551200		1	0.5%
LI10Y000803200		1	0.5%
LI10Y001232200		1	0.5%
LI10Y001369200		1	0.5%
NL02Y00027420(		1	0.5%
NL02Y00048820(		1	0.5%
NL02Y00114820(		1	0.5%
NL03Y00050520(		1	0.5%
NL04Y00090120(		1	0.5%
NL04Y00092020(		1	0.5%
NL05Y00090820(		1	0.5%
NL05Y00116120(		1	0.5%
NL06Y00027820(		1	0.5%
NL06Y00276420(		1	0.5%
NL07Y00050620(		1	0.5%
NL07Y00057720(		1	0.5%
NL08Y00055920(		1	0.5%
NL09Y00054320(		1	0.5%
NL11Y00009620(		1	0.5%
NL11Y00031720(		1	0.5%
NL11Y00040420(		1	0.5%
NL12Y00037120(		1	0.5%
NL12Y00052320(		1	0.5%
YK02Y00047020		1	0.5%
YK03Y00029220		1	0.5%
YK03Y00057320		1	0.5%
YK04Y00072320		1	0.5%

File : ADD_winners_and_losers

APP_ID: APP_ID

Value	Label	Cases	Percentage
YK05Y00026020		1	0.5%
YK05Y00080520		1	0.5%
YK06Y00009420		1	0.5%
YK06Y00022720		1	0.5%
YK06Y00036120		1	0.5%
YK06Y00140520		1	0.5%
YK06Y00201920		1	0.5%
YK07Y00091420		1	0.5%
YK07Y00115920		1	0.5%
YK07Y00121220		1	0.5%
YK07Y00150620		1	0.5%
YK08Y00059520		1	0.5%
YK09Y00014820		1	0.5%
YK09Y00025820		1	0.5%
YK09Y00097520		1	0.5%
YK10Y00005620		1	0.5%
YK10Y00038120		1	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

DIABILITY: DIABILITY

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=208 /-] [Invalid=0 /-]
Definition	Disability status

Value	Label	Cases	Percentage
áŠ áŠ«áˆ# áŒ‰á‹³á‰°áŠ› áŠ#á‹#		1	0.5%
áŠ áŠ«áˆ# áŒ‰á‹³á‰°áŠ› áŠ á‹‹°áˆˆáˆ#		207	99.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

loser

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=416 /-] [Invalid=0 /-]
Definition	If participant lost lottery

Value	Label	Cases	Percentage
0		208	50.0%
1		208	50.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ID

Information	[Type= continuous] [Format=numeric] [Range= 4001-4416] [Missing=*]
Statistics [NW/ W]	[Valid=416 /-] [Invalid=0 /-] [Mean=4208.5 /-] [StdDev=120.233 /-]
Definition	Survey ID

File : winners_and_losers

APPLICANT_ID: APPLICANT_ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2000 /-] [Invalid=0 /-]

Englishname: English-name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2000 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
Bole Ayat 1		1	0.0%
Gelan3		1	0.0%
Gofa Campu		1	0.0%
Gulele1		2	0.1%
Jemo1		2	0.1%
Jemo2		1	0.0%
Kara Kora		2	0.1%
Lafto 1		2	0.1%
Ledeta Reconstruction		20	1.0%
Mekanisa Kotari		4	0.2%
Mekenisa Kora		1	0.0%
Semit		1	0.0%
Tehay Gebat1		1	0.0%
Yeka Ayat 2		1	0.0%
Yeka Mkieal 1		1	0.0%
basha wolde		1	0.0%
project 11		6	0.3%
project 14		8	0.4%
tuludimtu		6	0.3%
yeka abodo 13		13	0.6%
áŠ®á‹¬ á#ˆáŒ¬(Koye fechu)		23	1.2%
á‰¦áˆŒ áŠ áˆ«á‰¥áˆ³(Bole Arabsa)		1449	72.4%
á‰¤áˆŠáŠ•áŒ¦(Kelinto)		453	22.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

female: gender==áˆ´á‰µ

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3999 /-] [Invalid=0 /-]
Definition	Gender

Value	Label	Cases	Percentage
0		2185	54.6%
1		1814	45.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : winners_and_losers

job_status: JOB_STATUS

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=2000 /-] [Invalid=1999 /-]
Definition	Employment status

Value	Label	Cases	Percentage
1	áˆŒáˆ‹	20	1.0%
2	á˜áŠ•áŒ#áˆµá‰³á‹Š á‹«áˆ#á^†áŠ# á‹µáˆáŒ…á‰µ á‰°á‰€áŒ£áˆª	179	9.0%
3	á‹¨á˜áŠ•áŒ#áˆµá‰µ	609	30.4%
4	á‹¨á‰¤á‰µ áŠ¥á˜á‰¤á‰µ	41	2.1%
5	á‹¨áŒ#á^ˆá‰¥ á‹µáˆáŒ…á‰µ á‰°á‰€áŒ£áˆª	247	12.4%
6	á‹¨áŒ#áˆ# áˆµáˆ«	880	44.0%
7	áŒ¡á¨á‰°áŠ›	24	1.2%
Sysmiss		1999	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

studio: BedRoomNumber==áˆµá‰±á‹²á‹®

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3999 /-] [Invalid=0 /-]
Definition	Apartment type

Value	Label	Cases	Percentage
0		3191	79.8%
1		808	20.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

two_bedroom: BedRoomNumber==á‰£áˆ áˆ#á^á‰µ á˜áŠ#á‰³ á‰¤á‰µ

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3999 /-] [Invalid=0 /-]
Definition	Apartment type

Value	Label	Cases	Percentage
0		2931	73.3%
1		1068	26.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

one_bedroom: BedRoomNumber==á‰£áˆ áŠ áŠ•á‹µ á˜áŠ#á‰³ á‰¤á‰µ

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3999 /-] [Invalid=0 /-]
Definition	Apartment type

Value	Label	Cases	Percentage
0		1876	46.9%
1		2123	53.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

APP_ID: APP_ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1999 /-] [Invalid=0 /-]

File : winners_and_losers

DIABILITY: DIABILITY

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1999 /-] [Invalid=0 /-]
Definition	Disability status

Value	Label	Cases	Percentage
áŠ áŠ«á^# áŒ‰á‹³á‰°áŠ› áŠ#á‹#		9	0.5%
áŠ áŠ«á^# áŒ‰á‹³á‰°áŠ› áŠ á‹á‹°á^^á^#		1990	99.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

loser

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3999 /-] [Invalid=0 /-]
Definition	If participant lost lottery

Value	Label	Cases	Percentage
0		2000	50.0%
1		1999	50.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ID

Information	[Type= continuous] [Format=numeric] [Range= 1-4000] [Missing=*]
Statistics [NW/ W]	[Valid=3999 /-] [Invalid=0 /-] [Mean=2000.406 /-] [StdDev=1154.974 /-]
Definition	Survey ID