

# Armenia - Integrated Survey of Living Standards 2002

**National Statistical Service of the Republic of Armenia (NSS RA)**

Report generated on: October 14, 2019

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## Overview

### Identification

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ID NUMBER  
ARM\_2002\_ILCS\_v02\_M

### Version

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VERSION DESCRIPTION

PRODUCTION DATE  
2002

### Overview

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#### ABSTRACT

The Integrated Survey of Living Standards (ISLS), renamed in 2004 to Integrated Survey of Living Conditions Survey (ILCS) is conducted annually by the NSS National Statistical Service of the Republic of Armenia, formed the basis for monitoring living conditions in Armenia. The ILCS is a universally recognized best-practice survey for collecting data to inform about the living standards of households. The ILCS comprises comprehensive and valuable data on the welfare of households and separate individuals which gives the NSS an opportunity to provide the public with up to date information on the population's income, expenditures, the level of poverty and the other changes in living standards on an annual basis.

#### KIND OF DATA

Sample survey data [ssd]

#### UNITS OF ANALYSIS

- Households;
- Individuals.

### Scope

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#### NOTES

The scope of the Integrated Living Conditions Survey includes:

- List of Household Members;
- Migration;
- Housing and Dwelling Conditions;
- Employment;
- Education;
- Agriculture;
- Food Production;
- Monetary and Commodity Flows between Households;
- Health (General) and Healthcare;

- Debts;
- Subjective Assessment of Living Conditions;
- Provision of Services;
- Social Assistance;
- Households as Employers for Service Personnel;
- Household Monthly Consumption of Energy Resources.

## Coverage

GEOGRAPHIC COVERAGE  
Urban and rural communities

## Producers and Sponsors

### PRIMARY INVESTIGATOR(S)

Name	Affiliation
National Statistical Service of the Republic of Armenia (NSS RA)	

### OTHER PRODUCER(S)

Name	Affiliation	Role
World Bank		Technical Support

### FUNDING

Name	Abbreviation	Role
Food Security Program of the European Commission		Funding
Millennium Challenge Account 2007-2011		Funding

## Metadata Production

### METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Development Data Group	DECDG	World Bank	Generation of DDI documentation
Poverty - GP	GPVDR	World Bank	Generation of DDI documentation

DATE OF METADATA PRODUCTION  
2018-03-05

DDI DOCUMENT VERSION  
Version 02 (March 2018)

DDI DOCUMENT ID  
DDI\_ARM\_2002\_ILCS\_v02\_M\_WB

# Sampling

## Sampling Procedure

During the 2001-2003 surveys two-stage random sample was used; the first stage covered the selection of settlements - cities and villages, while the second stage was focused on the selection of households in these settlements. The surveys were conducted on the principle of monthly rotation of households by clusters (sample units). In 2002 and 2003 the number of households was 387 with the sample covering 14 cities and 30 villages in 2002 and 17 cities and 20 villages in 2003.

During the 2004-2006 surveys the sampling frame for the ILCS was built using the database of addresses for the 2001 Population Census; the database was developed with the World Bank technical assistance. The database of addresses of all households in Armenia was divided into 48 strata including 12 communities of Yerevan city. The households from other regions (marzes) were grouped according to the following three categories: big towns with 15,000 and more population; villages, and other towns. Big towns formed 16 strata (the only exception was the Vayots Dzor marz where there are no big towns). The villages and other towns formed 10 strata each. According to this division, a random, two-step sample stratified at marz level was developed. All marzes, as well as all urban and rural settlements were included in the sample population according to the share of population residing in those settlements as percent to the total population in the country. In the first step, the settlements, i.e. primary sample units, were selected: 43 towns out of 48 or 90 percent of all towns in Armenia were surveyed during the year; also 216 villages out of 951 or 23 percent of all villages in the country were covered by the survey. In the second step, the respondent households were selected: 6,816 households (5,088 from urban and 1,728 from rural settlements). As a result, for the first time since 1996 survey data were representative at the marz level.

During the 2007-2012 surveys the sampling frame for ILCS was designed according to the database of addresses for the 2001 Population Census, which was developed with the World Bank technical assistance. The sample consisted of two parts: core sample and oversample.

- 1) For the creation of core sample, the sample frame (database of addresses of all households in Armenia) was divided into 48 strata including 12 communities of Yerevan city. The households from other regions (marzes) were grouped according to three categories: large towns (with population of 15000 and higher), villages and other towns. Large towns formed by 16 groups (strata), while the villages and towns formed by 10 strata each. According to that division, a random, two-step sample stratified at the marz level was developed. All marzes, as well as all urban and rural settlements were included in the sample population according to the share of households residing in those settlements as percent to the total households in the country. In the first step, using the PPS method the enumeration units (i.e., primary sample units to be surveyed during the year) were selected. 2007 sample includes 48 urban and 18 rural enumeration areas per month.
- 2) The oversample was drawn from the list of villages included in MCA-Armenia Rural Roads Rehabilitation Project. The enumeration areas of villages that were already in the core sample were excluded from that list. From the remaining enumeration areas 18 enumeration areas were selected per month. Thus, the rural sample size was doubled.
- 3) After merging the core sample and oversample, the survey households were selected in the second step. 656 households were surveyed per month, from which 368 from urban and 288 from rural settlements. Each month 82 interviewers had conducted field work, and their workload included 8 households per month. In 2007 number of surveyed households was 7,872 (4,416 from urban and 3,456 from rural areas).

For the survey 2013 the sample frame for ILCS was designed in accordance with the database of addresses of all private households in the country developed on basis of the 2001 Population Census results, with the technical assistance of the World Bank. The method of systematic representative probability sampling was used to frame the sample. For the purpose of drawing the sample, the sample frame was divided into 32 strata including 12 communities of Yerevan City (currently, the administrative districts).

According to this division, a two-tier sample was drawn stratified by regions and by Yerevan. All regions and Yerevan, as well as all urban and rural communities were included in the sample in accordance to the shares of their resident households within the total number of households in the country. In the first round, enumeration areas - that is primary sample units to be surveyed during the year - were selected. The ILCS 2013 sample included 32 enumeration areas in urban and 16 enumeration areas in rural communities per month.

The households to be surveyed were selected in the second round. A total of 432 households were surveyed per month, of which 279 and 153 households from urban and rural communities, respectively. Every month 48 interviewers went on field work with a workload of 9 households per month.

The sample frame for 2014-2016 was designed in accordance with the database of addresses of all private households in the country developed on basis of the 2011 Population Census results, with the technical assistance of the World Bank. The method of systematic representative probability sampling was used to frame the sample.

For drawing the sample, the sample frame was divided into 32 strata including 12 communities of Yerevan City (currently, the administrative districts). According to this division, a two-tier sample was drawn stratified by regions and by Yerevan. All regions and Yerevan, as well as all urban and rural communities were included in the sample in accordance to the shares of their resident households within the total number of households in the country. In the first round, enumeration areas - that is primary sample units to be surveyed during the year - were selected. The ILCS 2014 sample included 30 enumeration areas in urban and 18 enumeration areas in rural communities per month.

The method of representative probability sampling was used to frame the sample. At regional level, all communities were grouped into two categories - towns and villages. According to this division, a two-tier sample was drawn stratified by regions and by Yerevan. All regions and Yerevan, as well as all rural and urban communities were included in the sample in accordance to the shares of their resident households within the total number of households in the country. In the first round, enumeration districts - that is primary sample units to be surveyed during the year - were selected. The ILCS 2015 sample included 30 enumeration districts in urban and 18 enumeration districts in rural communities per month.

## Response Rate

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In 2002 the survey covered 14 urban and 30 rural areas with the sample size of 4,644 households.

# Questionnaires

## Overview

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The Questionnaire is filled in by the interviewer during the least five visits to households per month. During face-to-face interviews with the household head or another knowledgeable adult member, the interviewer collects information on the composition and housing conditions of the household, the employment status, educational level and health condition of the members, availability and use of land, livestock, and agricultural machinery, monetary and commodity flows between households, and other information.

The 2002 survey questionnaire had the following sections: (1) "List of Household Members", (2) "Housing Facilities", (3) "Migration", (4) "Education", (5) "Agriculture", (6) "Monetary and Commodity Flows between Households", (7) "Health (General) and Healthcare", (8) "Savings and Debts", (9) "Social Assistance".

The Diary is completed directly by the household for one month. Every day the household would record all its expenditures on food, non-food products and services, also giving a detailed description of such purchases; e.g. for food products the name, quantity, cost, and place of purchase of the product is recorded. Besides, the household records its consumption of food products received and used from its own land and livestock, as well as from other sources (e.g. gifts, humanitarian aid). Non-food products and services purchased or received for free are also recorded in the diary. Then, the household records its income received during the month. At the end of the month, information on rarely used food products, durable goods and ceremonies is recorded, as well. The records in the diary are verified by the interviewer in the course of 5 mandatory visits to the household during the survey month.

The Survey Diary has the following sections: (1) food purchased during the day, (2) food consumed at home during the day, (3) expenditures on food consumed away from home, (4) non-food products purchased and services obtained, (5) non-food products and services received free of charge, (6) household income and monetary inflows, (7) food products, which are usually consumed in small quantities during the day, (8) list of real estate, durable goods, and ceremonies. The interviewer's manual provides detailed instructions for completing the questionnaire and the diary.

The Questionnaire, the Diary and the Interviewer's Manual are revised and adjusted, as appropriate, prior to the launch of the survey. Starting from 2012, data are codified under the "Classification of Individual Consumption by Purpose" (COICOP) classifier.

## Data Collection

### Data Collection Dates

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<b>Start</b>	<b>End</b>	<b>Cycle</b>
2002	2002	monthly

### Data Collection Mode

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Face-to-face [f2f]

### Questionnaires

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## Data Processing

No content available



## Data Appraisal

No content available

## File Description

## Variable List

**e1**

Content	Questionnaire- Section E- Agriculture- Crop production and use
Cases	6618
Variable(s)	15
Structure	Type: relational Keys: recno(special relation record number)
Version	
Producer	National Statistical Service of the Republic of Armenia.
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1	recno	special relation record number	contin	numeric	
V2	code	code of the questionnaire	contin	numeric	
V3	date	number of the month(1,2,...12)	discrete	numeric	
V4	e1_row	item	discrete	numeric	
V5	e1_1	total amount harvested last season	contin	numeric	
V6	e1_2	how much was sold in total?(kg )	contin	numeric	
V7	e1_3	how much was sold in total?(dram )	contin	numeric	
V8	e1_4	how much agricultural produce was given for hired labor, land leasing, services,	contin	numeric	
V9	e1_5	how much was kept for seeds?(kg )	contin	numeric	
V10	e1_6	how much do you have in storage today?(kg )	contin	numeric	
V11	e1_7	how much was consumed in the household? (kg)	contin	numeric	
V12	e1_8	how much was consumed in the household?(dram )	contin	numeric	
V13	e1_9	specify the ways of sales:(code )	discrete	numeric	
V14	e1_10	specify the ways of sales:(code )	discrete	numeric	
V15	e1_11	specify the ways of sales:(code )	discrete	numeric	

**e2**

Content	Questionnaire- Section E- Agriculture- Livestock Keeping
Cases	4470
Variable(s)	15
Structure	Type: relational Keys: recno(special relation record number)
Version	
Producer	National Statistical Service of the Republic of Armenia.
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V16	recno	special relation record number	contin	numeric	
V17	date	number of the month(1,2,...12)	discrete	numeric	
V18	code	code of the questionnaire	contin	numeric	
V19	e2_row	item	discrete	numeric	
V20	e2_1	number of animals at present	contin	numeric	
V21	e2_2	how many animals did you purchase in the last 12 months? (head)	contin	numeric	
V22	e2_3	how many animals did you purchase in the last 12 months? (amount in drams)	contin	numeric	
V23	e2_4	how many did you sell during the last 12 months? (head)	discrete	numeric	
V24	e2_5	how many did you sell during the last 12 months? (amount in dram)	contin	numeric	
V25	e2_6	how many animals did you slaughter during the last 12 months? (head)	contin	numeric	
V26	e2_7	amount received from the sales of the slaughtered animals (dram)	contin	numeric	
V27	e2_8	how much slaughtered meat do you have in storage now? (kg)	contin	numeric	
V28	e2_9	main sales channel	discrete	numeric	
V29	e2_10	main sales channel	discrete	numeric	
V30	e2_11	main sales channel	discrete	numeric	

**e3**

Content	Questionnaire- Section E- Agriculture- Food Production
Cases	16948
Variable(s)	14
Structure	Type: relational Keys: recno(special relation record number)
Version	
Producer	National Statistical Service of the Republic of Armenia.
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V31	recno	special relation record number	contin	numeric	
V32	date	number of the month(1,2,...12)	discrete	numeric	
V33	code	code of the questionnaire	contin	numeric	
V34	e3_row	item	discrete	numeric	
V35	e3_1	total produced in the last 12 months	contin	numeric	
V36	e3_2	total sold in the last 12 months? (quantity)	contin	numeric	
V37	e3_3	total sold in the last 12 months?(dram)	contin	numeric	
V38	e3_4	own production consumed by the household in the last 12 months? (quantity)	contin	numeric	
V39	e3_5	own production consumed by the household in the last 12 months?(dram)	contin	numeric	
V40	e3_6	total in the storage at present (quantity)	contin	numeric	
V41	e3_7	total in the storage at present (dram)	contin	numeric	
V42	e3_8	specify the ways of sales?	discrete	numeric	
V43	e3_9	specify the ways of sales?	discrete	numeric	
V44	e3_10	specify the ways of sales?	discrete	numeric	

**e4**

Content	Questionnaire- Section E- Agriculture- Agricultural Machinery
Cases	289
Variable(s)	7
Structure	Type: relational Keys: recno(special relation record number)
Version	
Producer	National Statistical Service of the Republic of Armenia.
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V45	recno	special relation record number	contin	numeric	
V46	e4_row	item	discrete	numeric	
V47	e4_1	number of machinery owned by the household? (unit)	discrete	numeric	
V48	e4_2	when did you last purchase machinery?	discrete	numeric	
V49	e4_3	operational or not ?	discrete	numeric	
V50	e4_4	did you sell any equipment during the last 12 months?	discrete	numeric	
V51	e4_5	if yes, value of sales in drams	contin	numeric	

**e5**

Content	Questionnaire- Section E- Agriculture- Inputs
Cases	6010
Variable(s)	5
Structure	Type: relational Keys: recno(special relation record number)
Version	
Producer	National Statistical Service of the Republic of Armenia.
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V52	recno	special relation record number	contin	numeric	
V53	e5_row	item	discrete	numeric	
V54	e5_1	how much did you spend on items in the last season?(dram)	contin	numeric	
V55	e5_2	source of the purchase	discrete	numeric	
V56	e5_3	what difficulties do you experience with purchase of farm inputs?	discrete	numeric	



**f1**

Content	Questionnaire- Section F- Monetary and Commodity Flows between Households- Table1
Cases	1156
Variable(s)	11
Structure	Type: relational Keys: recno(special relation record number)
Version	
Producer	National Statistical Service of the Republic of Armenia.
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V57	recno	special relation record number	contin	numeric	
V58	code	code of the questionnaire	contin	numeric	
V59	date	number of the month(1,2,...12)	discrete	numeric	
V60	f1_1	id of the household member to whom money or goods were transferred	contin	numeric	
V61	f1_2	where does he/she live?	discrete	numeric	
V62	f1_3	regularity of such transfers	discrete	numeric	
V63	f1_4	what is the amount transferred in the last 12 months? (amount)	contin	numeric	
V64	f1_4drm	in dms	contin	numeric	
V65	f1_5	what is the amount transferred in the last 12 months?	discrete	numeric	
V66	f1_6	what was the total value of food or goods sent during the last 12 months(dram)?	contin	numeric	
V67	f1_7	what was the total value of food or goods sent during the last 12 months (dram)?	contin	numeric	

**f2**

Content	Questionnaire- Section F- Monetary and Commodity Flows between Households- Table2
Cases	2331
Variable(s)	11
Structure	Type: relational Keys: recno(special relation record number)
Version	
Producer	National Statistical Service of the Republic of Armenia.
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V68	recno	special relation record number	contin	numeric	
V69	code	code of the questionnaire	contin	numeric	
V70	date	number of the month(1,2,...12)	discrete	numeric	
V71	f2_1	id of the household member to whom money or goods were transferred	contin	numeric	
V72	f2_2	where does he/she live?	discrete	numeric	
V73	f2_3	regularity of such transfers	discrete	numeric	
V74	f2_4	what is the amount transferred in the last 12 months? (amount)	contin	numeric	
V75	f2_4drm	in dms	contin	numeric	
V76	f2_5	what is the amount transferred in the last 12 months?	discrete	numeric	
V77	f2_6	what was the total value of food or goods sent during the last 12 months(dram)?	contin	numeric	
V78	f2_7	what was the total value of food or goods sent during the last 12 months (dram)?	contin	numeric	

**h1**

Content	Questionnaire- Section H- Savings and Debt- Table 1
Cases	1000
Variable(s)	13
Structure	Type: relational Keys: recno(special relation record number)
Version	
Producer	National Statistical Service of the Republic of Armenia.
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V79	recno	special relation record number	contin	numeric	
V80	code	code of the questionnaire	contin	numeric	
V81	date	number of the month(1,2,...,12)	discrete	numeric	
V82	h1_row	item	discrete	numeric	
V83	h1_1	did any member of the household borrow money for the following purposes during t	discrete	numeric	
V84	h1_2	did any member of the household borrow money for the following purposes during t	discrete	numeric	
V85	h1_3	what is the total borrowed amount? (amount)	contin	numeric	
V86	h1_3drm	in dms	contin	numeric	
V87	h1_4	what is the total borrowed amount?	discrete	numeric	
V88	h1_5	where was it borrowed from?	discrete	numeric	
V89	h1_6	if you paid back any debts during the last 12 months, specify the amount (amount	contin	numeric	
V90	h1_6drm	in drams	contin	numeric	
V91	h1_7	if you paid back any debts during the last 12 months, specify the amount	discrete	numeric	

**hh**

Content	Housing Conditions
Cases	4634
Variable(s)	207
Structure	Type: relational Keys: recno(special relation record number)
Version	
Producer	National Statistical Service of the Republic of Armenia.
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V92	recno	special relation record number	contin	numeric	
V93	date	number of the month(1,2,...,12)	discrete	numeric	
V94	code	code of the questionnaire	contin	numeric	
V95	coded_	code of the district	discrete	numeric	
V96	codev_	code of the area	contin	numeric	
V97	typev_	type of the area	discrete	numeric	
V98	height	altitude of the area	discrete	numeric	
V99	numb	identification number of h/h	discrete	character	
V100	members	number of the members of the household	discrete	numeric	
V101	codei	interviewer number	contin	numeric	
V102	b1	type of housing	discrete	numeric	
V103	b2	does the household own this dwelling or is it rented?	discrete	numeric	
V104	b3	if the household rents the dwelling from a private person (question b2, point 3)	contin	numeric	
V105	b4	how many rooms does the household occupy (exclude bathroom, toilet, kitchen)?	discrete	numeric	
V106	b5	indicate the occupied living square of your dwelling	contin	numeric	
V107	b6	did you change dwelling during the last 5 years?	discrete	numeric	
V108	b7	why did you move?	discrete	numeric	
V109	b8	did your household receive any coupons for free of charge electricity during th	discrete	numeric	
V110	b9_1	do you have the following communal facilities: kitchen	discrete	numeric	
V111	b9_2	do you have the following communal facilities: flush toilet	discrete	numeric	
V112	b9_3	do you have the following communal facilities: outside toilet	discrete	numeric	
V113	b9_4	do you have the following communal facilities: bathtub or shower	discrete	numeric	
V114	b9_5	do you have the following communal facilities: telephone	discrete	numeric	
V115	b9_6	do you have the following communal facilities: cold running water	discrete	numeric	
V116	b9_7	do you have the following communal facilities: hot running water (centralized s	discrete	numeric	
V117	b9_8	do you have the following communal facilities: centralized gas supply	discrete	numeric	

V118	b10	was your electricity cut off because of non-payment during the last 12 months?	discrete	numeric
V119	b11	what sources of water do you use?	discrete	numeric
V120	b12	where is your water tap located?	discrete	numeric
V121	b13	if you have centralized system, how many hours a day do you have potable water	contin	numeric
V122	b14	what heating system do you use for the house ?	discrete	numeric
V123	b15_1	if you do not have a centralized heating, then how do you heat your house? (heat	discrete	numeric
V124	b15_2	if you do not have a centralized heating, then how do you heat your house? (elec	discrete	numeric
V125	b15_3	if you do not have a centralized heating, then how do you heat your house? (gas)	discrete	numeric
V126	b15_4	if you do not have a centralized heating, then how do you heat your house? (coal	discrete	numeric
V127	b15_5	if you do not have a centralized heating, then how do you heat your house? (wood	discrete	numeric
V128	b15_6	if you do not have a centralized heating, then how do you heat your house? (othe	discrete	numeric
V129	b16	how much did you spend on the heating of your house during the last winter?	contin	numeric
V130	b17	how does the household get rid of garbage?	discrete	numeric
V131	b18	please estimate your dwelling conditions?	discrete	numeric
V132	e1q	is any members of the household a landowner or does he/she use the land (include	discrete	numeric
V133	e2_1q	wich member of your household is the landowner?(register the id numbers of househ	contin	numeric
V134	e2_2q	wich member of your household is the landowner?(register the id numbers of househ	contin	numeric
V135	e2_3q	wich member of your household is the landowner?(register the id numbers of househ	contin	numeric
V136	e2_4q	wich member of your household is the landowner?(register the id numbers of househ	contin	numeric
V137	e3_1q	what is the total area of tee own or leased land?( own land of which: (ha))	contin	numeric
V138	e3_2q	what is the total area of tee own or leased land?( homestead (ha))	contin	numeric
V139	e3_3q	what is the total area of tee own or leased land?(sammer house plot (ha))	contin	numeric
V140	e3_4q	what is the total area of tee own or leased land?(leasted land (ha))	contin	numeric
V141	e4q	if you lease land, then from whom?	discrete	numeric
V142	e5_1q	how do you use your land, including the leasted land (indicate how many hectares	contin	numeric
V143	e5_2q	how do you use your land, including the leasted land (indicate how many hectares	contin	numeric
V144	e5_3q	how do you use your land, including the leasted land (indicate how many hectares	contin	numeric
V145	e5_4q	how do you use your land, including the leasted land (indicate how many hectares	contin	numeric

V146	e5_5q	how do you use your land, including the leasted land (indicate how many hectares	contin	numeric
V147	e5_6q	how do you use your land, including the leasted land (indicate how many hectares	contin	numeric
V148	e5_7q	how do you use your land, including the leasted land (indicate how many hectares	contin	numeric
V149	e6q	if you do not use your land, then why?	discrete	numeric
V150	e7_1q	id number of household member who makes decisions on crops to cultivate?	contin	numeric
V151	e7_2q	id number of household member who makes decisions on crops to cultivate?	contin	numeric
V152	e7_3q	id number of household member who makes decisions on crops to cultivate?	contin	numeric
V153	e7_4q	id number of household member who makes decisions on crops to cultivate?	contin	numeric
V154	e8_1q	id number of household members who make decisions how to use the income from th	contin	numeric
V155	e8_2q	id number of household members who make decisions how to use the income from th	contin	numeric
V156	e8_3q	id number of household members who make decisions how to use the income from th	contin	numeric
V157	e8_4q	id number of household members who make decisions how to use the income from th	contin	numeric
V158	e9_1q	id number of household members who make decisions what to purchase for agricult	contin	numeric
V159	e9_2q	id number of household members who make decisions what to purchase for agricult	contin	numeric
V160	e9_3q	id number of household members who make decisions what to purchase for agricult	contin	numeric
V161	e9_4q	id number of household members who make decisions what to purchase for agricult	contin	numeric
V162	e10q	how much land is irrigated?( ha)	contin	numeric
V163	e11q	where do you generally get your irrigation water from?	discrete	numeric
V164	e12q	do you get sufficient irrigation water?	discrete	numeric
V165	e13q	are you a member of a water users' association?	discrete	numeric
V166	e14q	if not, why?	discrete	numeric
V167	e15q	are you dealing with livestock keeping?	discrete	numeric
V168	e16q	did you take any credit or did you borrow any amount for agricultural activities	discrete	numeric
V169	e17q	if yes, how much?	contin	numeric
V170	e18q	if yes, from whom?	discrete	numeric
V171	e1_1a	id number of the household members, who take part in (crop production and use) t	contin	numeric
V172	e1_2a	id number of the household members, who take part in (crop production and use) t	contin	numeric
V173	e1_3a	id number of the household members, who take part in (crop production and use) t	contin	numeric
V174	e1_4a	id number of the household members, who take part in (crop production and use) t	contin	numeric

V175	e1_5a	id number of the household members, who take part in (crop production and use) t	contin	numeric
V176	e2_1a	id number of the household members, who take part in (livestock keeping) this ac	contin	numeric
V177	e2_2a	id number of the household members, who take part in (livestock keeping) this ac	contin	numeric
V178	e2_3a	id number of the household members, who take part in (livestock keeping) this ac	contin	numeric
V179	e2_4a	id number of the household members, who take part in (livestock keeping) this ac	contin	numeric
V180	e2_5a	id number of the household members, who take part in (livestock keeping) this ac	contin	numeric
V181	e3_1a	id number of the household members, who take part in (food production in farm	contin	numeric
V182	e3_2a	id number of the household members, who take part in (food production in farm	contin	numeric
V183	e3_3a	id number of the household members, who take part in (food production in farm	contin	numeric
V184	e3_4a	id number of the household members, who take part in (food production in farm	contin	numeric
V185	e3_5a	id number of the household members, who take part in (food production in farm	contin	numeric
V186	f1	did the household transfer any money or goods (as gift or support) to an absent	discrete	numeric
V187	f2	did the household receive any money or goods (gift or support) from an absent me	discrete	numeric
V188	h1	did your household manage to save any money during this month, even a small amou	discrete	numeric
V189	h2_1	what is the total amount saved by your household (dram)?	contin	numeric
V190	h2_2	what is the total amount saved by your household (ruble)?	contin	numeric
V191	h2_3	what is the total amount saved by your household (us \$)?	contin	numeric
V192	h3	did any member of the household borrow money for the current expenses during the	contin	numeric
V193	k1	is your family included in the "paros" system of family benefits?	discrete	numeric
V194	k2	if no, what is the main reason?	discrete	numeric
V195	k3_1	when were you registered in the "paros" system (month)?	contin	numeric
V196	k3_2	when were you registered in the "paros" system (year)?	contin	numeric
V197	k4	did you inform the "paros "system about changes in your household taken place a	discrete	numeric
V198	k5	put the vulnerability score of your family, which is in the social passport.	contin	numeric
V199	k6	do you consider "paros " system just?	discrete	numeric
V200	k7	in your opinion what part of the families receiving assistance through the famil	discrete	numeric
V201	z1	did you or any member of your household have any right on wage or any social ben	discrete	numeric
V202	z2_1	little quantity consumed food (salt) kg	contin	numeric
V203	z2_2	little quantity consumed food (pepper) gram	contin	numeric

V204	z2_3	little quantity consumed food (coffee) kg	contin	numeric
V205	z2_4	little quantity consumed food (vineger) liter	contin	numeric
V206	z2_5	little quantity consumed food (spice) gram	contin	numeric
V207	z2_6	little quantity consumed food (cocoa) gram	contin	numeric
V208	z2_7	little quantity consumed food (mustard) gram	contin	numeric
V209	z2_8	little quantity consumed food (tea) gram	contin	numeric
V210	z2_9	little quantity consumed food (briket)	contin	numeric
V211	z3_1	if not bought during past 12 months, have you them in the household? house or a	discrete	numeric
V212	z3_2	if not bought during past 12 months, have you them in the household? car	discrete	numeric
V213	z3_3	if not bought during past 12 months, have you them in the household? motorcycle	discrete	numeric
V214	z3_4	if not bought during past 12 months, have you them in the household? bicycle	discrete	numeric
V215	z3_5	if not bought during past 12 months, have you them in the household? gsm	discrete	numeric
V216	z3_6	if not bought during past 12 months, have you them in the household? fax	discrete	numeric
V217	z3_7	if not bought during past 12 months, have you them in the household? personal co	discrete	numeric
V218	z3_8	if not bought during past 12 months, have you them in the household? television	discrete	numeric
V219	z3_9	if not bought during past 12 months, have you them in the household? parabolic a	discrete	numeric
V220	z3_10	if not bought during past 12 months, have you them in the household? video recor	discrete	numeric
V221	z3_11	if not bought during past 12 months, have you them in the household? video camer	discrete	numeric
V222	z3_12	if not bought during past 12 months, have you them in the household? photo camer	discrete	numeric
V223	z3_13	if not bought during past 12 months, have you them in the household? audio syste	discrete	numeric
V224	z3_14	if not bought during past 12 months, have you them in the household? electric co	discrete	numeric
V225	z3_15	if not bought during past 12 months, have you them in the household? gas cooker	discrete	numeric
V226	z3_16	if not bought during past 12 months, have you them in the household? microwave o	discrete	numeric
V227	z3_17	if not bought during past 12 months, have you them in the household? electric ov	discrete	numeric
V228	z3_18	if not bought during past 12 months, have you them in the household? dishwashing	discrete	numeric
V229	z3_19	if not bought during past 12 months, have you them in the household? refrigerato	discrete	numeric
V230	z3_20	if not bought during past 12 months, have you them in the household? washing mac	discrete	numeric
V231	z3_21	if not bought during past 12 months, have you them in the household? fen	discrete	numeric



V232	z3_22	if not bought during past 12 months, have you them in the household? sewing mach	discrete	numeric
V233	z3_23	if not bought during past 12 months, have you them in the household? iron	discrete	numeric
V234	z3_24	if not bought during past 12 months, have you them in the household? vacuum clea	discrete	numeric
V235	z3_25	if not bought during past 12 months, have you them in the household? furniture	discrete	numeric
V236	z3_26	if not bought during past 12 months, have you them in the household? carpet	discrete	numeric
V237	z3_27	if not bought during past 12 months, have you them in the household? building ma	discrete	numeric
V238	z3_28	if not bought during past 12 months, have you them in the household? jewelry or	discrete	numeric
V239	z3_29	if not bought during past 12 months, have you them in the household? clothing	discrete	numeric
V240	z3_30	if not bought during past 12 months, have you them in the household? wedding	discrete	numeric
V241	z3_31	if not bought during past 12 months, have you them in the household? funeral	discrete	numeric
V242	z3_32	if not bought during past 12 months, have you them in the household? other cerem	discrete	numeric
V243	z4_1	annual food consumption. flour (white), kg	contin	numeric
V244	z4_2	annual food consumption. cereal, kg	contin	numeric
V245	z4_3	annual food consumption. rice, kg	contin	numeric
V246	z4_4	annual food consumption. beans, kg	contin	numeric
V247	z4_5	annual food consumption. macaroni, kg	contin	numeric
V248	z4_6	annual food consumption. lavash, kg	contin	numeric
V249	z4_7	annual food consumption. cucumber, kg	contin	numeric
V250	z4_8	annual food consumption. tomato, kg	contin	numeric
V251	z4_9	annual food consumption. beet, kg	contin	numeric
V252	z4_10	annual food consumption. carrot, kg	contin	numeric
V253	z4_11	annual food consumption. potato, kg	contin	numeric
V254	z4_12	annual food consumption. cabbage , kg	contin	numeric
V255	z4_13	annual food consumption. eggplant, kg	contin	numeric
V256	z4_14	annual food consumption. onion, kg	contin	numeric
V257	z4_15	annual food consumption. garlic, kg	contin	numeric
V258	z4_16	annual food consumption. spinach, kg	contin	numeric
V259	z4_17	annual food consumption. watermelon, melon, pumpkin, kg	contin	numeric
V260	z4_18	annual food consumption. graps, kg	contin	numeric
V261	z4_19	annual food consumption. apples, kg	contin	numeric
V262	z4_20	annual food consumption. pears, kg	contin	numeric
V263	z4_21	annual food consumption. peaches, plums, apricots , kg	contin	numeric
V264	z4_22	annual food consumption. other fruits, kg	contin	numeric
V265	z4_23	annual food consumption. citrus, kg	contin	numeric

V266	z4_24	annual food consumption. other subtropicals fruits, kg	contin	numeric
V267	z4_25	annual food consumption. berries, kg	contin	numeric
V268	z4_26	annual food consumption. walnuts, hazelnuts, kg	contin	numeric
V269	z4_27	annual food consumption. dried fruits, kg	contin	numeric
V270	z4_28	annual food consumption. compote, liter	contin	numeric
V271	z4_29	annual food consumption. jam, liter	contin	numeric
V272	z4_30	annual food consumption. pickles, liter	contin	numeric
V273	z4_31	annual food consumption. canned food, liter	contin	numeric
V274	z4_32	annual food consumption. beef, kg	contin	numeric
V275	z4_33	annual food consumption. pork, kg	contin	numeric
V276	z4_34	annual food consumption. mutton, kg	contin	numeric
V277	z4_35	annual food consumption. fish, kg	contin	numeric
V278	z4_36	annual food consumption. chicken, kg	contin	numeric
V279	z4_37	annual food consumption. smoked meat products, kg	contin	numeric
V280	z4_38	annual food consumption. sausages, kg	contin	numeric
V281	z4_39	annual food consumption. meat preservers, kg	contin	numeric
V282	z4_40	annual food consumption. milk, liter	contin	numeric
V283	z4_41	annual food consumption. skimmed milk, kg	contin	numeric
V284	z4_42	annual food consumption. matzoni , liter	contin	numeric
V285	z4_43	annual food consumption. sour cream, kg	contin	numeric
V286	z4_44	annual food consumption. curds, kg	contin	numeric
V287	z4_45	annual food consumption. cheese, kg	contin	numeric
V288	z4_46	annual food consumption. butter, kg	contin	numeric
V289	z4_47	annual food consumption. melted butter, kg	contin	numeric
V290	z4_48	annual food consumption. vegetable oil, b liter	contin	numeric
V291	z4_49	annual food consumption. eggs , pieces	contin	numeric
V292	z4_50	annual food consumption. sugar, kg	contin	numeric
V293	z4_51	annual food consumption. honey, kg	contin	numeric
V294	z4_52	annual food consumption. tea, kg	contin	numeric
V295	z4_53	annual food consumption. coffee, kg	contin	numeric
V296	z4_54	annual food consumption. wine, liter	contin	numeric
V297	z4_55	annual food consumption. vodka, liter	contin	numeric
V298	z4_56	annual food consumption. tobacco, pieces	contin	numeric

**mem**

Content	Present members of household
Cases	19164
Variable(s)	104
Structure	Type: Keys: ()
Version	
Producer	National Statistical Service of the Republic of Armenia.
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V468	recno	special relation record number	contin	numeric	
V469	date	number of the month(1,2,...,12)	discrete	numeric	
V470	code	code of the questionnaire	contin	numeric	
V471	recnomem	special record number for members	contin	numeric	
V472	memnum	record number of member in h/h	discrete	numeric	
V473	age	age (years) of the members	contin	numeric	
V474	agemonth	age (month) of the members	discrete	numeric	
V475	a1_1	sex of the members	discrete	numeric	
V476	a1_2	relationship to head of h/h	discrete	numeric	
V477	a1_3	date of birth (month)	discrete	numeric	
V478	a1_4	date birth (year)	contin	numeric	
V479	a1_5	marital status	discrete	numeric	
V480	a1_6	for how many months has he/she been absent during the one quarter?	discrete	numeric	
V481	a1_7	what was (is) the main reason for the absence	discrete	numeric	
V482	a1_8	what is the level of education (since 6 years of age)	discrete	numeric	
V483	a1_9	economic status (6 years and more)	discrete	numeric	
V484	a1_10	if employed, then:	discrete	numeric	
V485	z5	how many dayes member absent during the survey month	contin	numeric	
V486	c1_2	where does he/she live now:	discrete	numeric	
V487	c1_3	what is the main reason for leaving	discrete	numeric	
V488	c1_4	did he/she leave because of losing the job or the business, or the job or the bu	discrete	numeric	
V489	c1_5	how long do you live at the place specified in column 2 (year)	contin	numeric	
V490	c1_6	how long do you live at the place specified in column 2 (month)	contin	numeric	
V491	d1_2	does your child attend a pre-primary establishment?	discrete	numeric	
V492	d1_3	if no, why?	discrete	numeric	
V493	d1_4	if yes, what is the type of this pre-primary establishment?	discrete	numeric	
V494	d1_5	if yes, what is the type of this pre-primary establishment?	discrete	numeric	

V495	d1_6	how much in average did you monthly pay for pre-primary education in the last 12	contin	numeric
V496	d1_7	during the last 12 months how many months did your child attend a pre-primary es	contin	numeric
V497	d2_2	do you attend a school?	discrete	numeric
V498	d2_3	what is the reason of not-attending a school?	discrete	numeric
V499	d2_4	if yes, what kind of school do you attend?	discrete	numeric
V500	d2_5	how many days did you miss your classes during study year?	discrete	numeric
V501	d2_6	what was the main reason of missing the classes?	discrete	numeric
V502	d2_7	did you take any kind of private lessons during the study year?	discrete	numeric
V503	d2_8	if yes, what type of lessons?	discrete	numeric
V504	d2_9	if yes, what type of lessons?	discrete	numeric
V505	d2_10	if yes, what type of lessons?	discrete	numeric
V506	d2_11	how much in average did you monthly pay for private lessons? (amount)	contin	numeric
V507	d2_11drm	in dams	contin	numeric
V508	d2_12	how much in average did you monthly pay for private lessons?	discrete	numeric
V509	d2_13	how much do you spend for school for each child for the month (for books, cloths	contin	numeric
V510	d2_13drm	in dams	contin	numeric
V511	d2_14	how much do you spend for school for each child for the month (for books, cloths	discrete	numeric
V512	d2_15	did you receive any aid during study year:	discrete	numeric
V513	d2_16	did you take private lessons to enter a high education institution	discrete	numeric
V514	d2_17	if yes, then specify the price of the course (amount)	contin	numeric
V515	d2_17drm	in dams	contin	numeric
V516	d2_18	if yes, then specify the price of the course	discrete	numeric
V517	d3_2	do you continue your education after graduating from the school?	discrete	numeric
V518	d3_3	if no, why?	discrete	numeric
V519	d3_4	if yes, where?	discrete	numeric
V520	d3_5	what type of educational establishment is it?	discrete	numeric
V521	d3_6	how many days did you miss your classes during the study year?	discrete	numeric
V522	d3_7	why do you miss classes?	discrete	numeric
V523	d3_8	if your study is paid, how much do you pay per month?(amount)	contin	numeric
V524	d3_8drm	in dams	contin	numeric
V525	d3_9	if your study is paid, how much do you pay per month?"	discrete	numeric
V526	d3_10	do you receive any scholarships?	discrete	numeric
V527	d3_11	if yes, how much do you receive per month?(dram)	contin	numeric
V528	d4_2	do (or did) you attend any courses during the last 12 months?	discrete	numeric
V529	d4_3	if yes, who pays for the courses?	discrete	numeric
V530	d4_4	subject of courses?	discrete	numeric
V531	d4_5	subject of courses?	discrete	numeric
V532	d4_6	place of the courses	discrete	numeric

V533	g1_2	when did your basic illness start or when were you injured?	discrete	numeric
V534	g1_3	for how many days were you ill in the last month?	contin	numeric
V535	g1_4	did you stop your usual activities in the last 1 month because of illness or inj	discrete	numeric
V536	g1_5	if yes: for how many days?	contin	numeric
V537	g1_6	did you apply for a doctor's advice or did you go to health care establishment i	discrete	numeric
V538	g1_7	if yes, what was the reason for your visit?	discrete	numeric
V539	g1_8	where did you get the consultancy	discrete	numeric
V540	g1_9	where did you get the consultancy	discrete	numeric
V541	g1_10	specify the cost of the medical consultancy (amount)	contin	numeric
V542	g1_10drm	in dams	contin	numeric
V543	g1_11	specify the cost of the medical consultancy	discrete	numeric
V544	g1_12	of which the stipulated (official) cost (amount)	contin	numeric
V545	g1_12drm	in dams	contin	numeric
V546	g1_13	of which the stipulated (official) cost	discrete	numeric
V547	g1_14	were you hospitalized in the last one month?	discrete	numeric
V548	g1_15	total spent in hospital in the last one month (amount)	contin	numeric
V549	g1_15drm	in dams	contin	numeric
V550	g1_16	total spent in hospital in the last one month	discrete	numeric
V551	g1_17	of which stipulated (official) cost (amount)	contin	numeric
V552	g1_17drm	in dams	contin	numeric
V553	g1_18	of which stipulated (official) cost	discrete	numeric
V554	g1_19	did you apply to medicaster in the last one month	discrete	numeric
V555	g1_20	if yes, how much did it cost? (amount)	contin	numeric
V556	g1_20drm	in dams	contin	numeric
V557	g1_21	if yes, how much did it cost?	discrete	numeric
V558	g1_22	did you apply to private physicians in the last one month (dentist, gynecologist	discrete	numeric
V559	g1_23	if yes, how much did it cost? (amount)	contin	numeric
V560	g1_23drm	in dams	contin	numeric
V561	g1_24	if yes, how much did it cost?	discrete	numeric
V562	g1_25	evaluate your health	discrete	numeric
V563	g2_2	did you take the child for the preventive consultation or postnatal care in this	discrete	numeric
V564	g2_3	if yes, how many times?	contin	numeric
V565	g2_4	how much do you usually pay for one consultation?	contin	numeric
V566	g2_4drm	in dams	contin	numeric
V567	g2_5	how much do you usually pay for one consultation?	discrete	numeric
V568	g2_6	did you breastfeed?	discrete	numeric
V569	g2_7	yes, how many months?	contin	numeric
V570	g2_8	weight of the child?(kg)	contin	numeric

V571	g2_9	if the answer to question 1 is "no", then why did not you go to postnatal consul	discrete	numeric
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**x1**

Content	Diary- Section X- Food and Drinks for human use
Cases	245968
Variable(s)	9
Structure	Type: relational Keys: recno(special relation record number)
Version	
Producer	National Statistical Service of the Republic of Armenia.
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V403	recno	special relation record number	contin	numeric	
V404	code	code of the questionnaire	contin	numeric	
V405	date	number of the month(1,2,...12)	discrete	numeric	
V406	day	days of month	contin	numeric	
V407	x1_1	code of food purchased	discrete	numeric	
V408	x1_2	measure-ment unit	discrete	numeric	
V409	x1_3	amount purchased	contin	numeric	
V410	x1_4	total cost of purchased food in drams	contin	numeric	
V411	x1_5	where did you purchased ?	discrete	numeric	

**x2**

Content	Diary- Food consumed at home during the day
Cases	853199
Variable(s)	8
Structure	Type: relational Keys: recno(special relation record number)
Version	
Producer	National Statistical Service of the Republic of Armenia.
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V412	recno	special relation record number	contin	numeric	
V413	code	code of the questionnaire	contin	numeric	
V414	date	number of the month(1,2,...12)	discrete	numeric	
V415	day	days of month	contin	numeric	
V416	x2_1	code of food purchased	discrete	numeric	
V417	x2_2	measure-ment unit	discrete	numeric	
V418	x2_3	amount purchased	contin	numeric	
V419	x2_4	total cost of purchased food in drams	discrete	numeric	



**x3**

Content	Diary- Section X Food consumed outside
Cases	5530
Variable(s)	8
Structure	Type: relational Keys: recno(special relation record number)
Version	
Producer	National Statistical Service of the Republic of Armenia.
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V420	recno	special relation record number	contin	numeric	
V421	code	code of the questionnaire	contin	numeric	
V422	date	number of the month(1,2,...12)	discrete	numeric	
V423	day	days of month	contin	numeric	
V424	x3_1	where did you eat?	discrete	numeric	
V425	x3_2	total cost	contin	numeric	
V426	x3_2drm	total cost (in dram)	contin	numeric	
V427	x3_3	currency	discrete	numeric	

**x4**

Content	Diary- Section X- All other goods and services purchased
Cases	90840
Variable(s)	10
Structure	Type: relational Keys: recno(special relation record number)
Version	
Producer	National Statistical Service of the Republic of Armenia.
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V428	recno	special relation record number	contin	numeric	
V429	code	code of the questionnaire	contin	numeric	
V430	date	number of the month(1,2,...12)	discrete	numeric	
V431	day	days of month	contin	numeric	
V432	x4_1	code of service or good	discrete	numeric	
V433	x4_2	number of items	contin	numeric	
V434	x4_3	total cost	contin	numeric	
V435	x4_3drm	total cost (in dram)	contin	numeric	
V436	x4_4	currency	discrete	numeric	
V437	x4_5	purchased in what type of business	discrete	numeric	

**x5**

Content	Diary- Section X- All other goods and services received free of charge
Cases	1426
Variable(s)	8
Structure	Type: relational Keys: recno(special relation record number)
Version	
Producer	National Statistical Service of the Republic of Armenia.
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V438	recno	special relation record number	contin	numeric	
V439	date	number of the month(1,2,...12)	discrete	numeric	
V440	code	code of the questionnaire	contin	numeric	
V441	day	days of month	contin	numeric	
V442	x5_1	code of service or good	discrete	numeric	
V443	x5_2	number of items	contin	numeric	
V444	x5_3	total cost in drams	contin	numeric	
V445	x5_4	source.	discrete	numeric	

**y1**

Content	Diary- Diary of Income
Cases	9503
Variable(s)	9
Structure	Type: relational Keys: recno(special relation record number)
Version	
Producer	National Statistical Service of the Republic of Armenia.
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V446	recno	special relation record number	contin	numeric	
V447	code	code of the questionnaire	contin	numeric	
V448	date	number of the month(1,2,...12)	discrete	numeric	
V449	y1_1	id member	discrete	numeric	
V450	y1_2	type if income	discrete	numeric	
V451	y1_3	amount	contin	numeric	
V452	y1_3drm	in dram	contin	numeric	
V453	y1_4	currency	discrete	numeric	
V454	y1_5	type of payment usually	discrete	numeric	

**z1**

Content	Diary- Section Z- Table Z1
Cases	2541
Variable(s)	5
Structure	Type: Keys: ()
Version	
Producer	National Statistical Service of the Republic of Armenia.
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V455	recnomem	special record number for members	contin	numeric	
V456	z1_1	id number	discrete	numeric	
V457	z1_2	type of income	discrete	numeric	
V458	z1_3	amount in dram in month	contin	numeric	
V459	z1_4	how long did your salary detain?	discrete	numeric	

**z3**

Content	Diary- Section Z- table Z3
Cases	534
Variable(s)	8
Structure	Type: relational Keys: recno(special relation record number)
Version	
Producer	National Statistical Service of the Republic of Armenia.
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V460	recno	special relation record number	contin	numeric	
V461	date	number of the month(1,2,...,12)	discrete	numeric	
V462	code	code of the questionnaire	contin	numeric	
V463	row	item	discrete	numeric	
V464	z3_1	if bought during past 12 months indicate	discrete	numeric	
V465	z3_2	price of the purchase and service	contin	numeric	
V466	z3_2drm	price of the purchase and service (in drams)	contin	numeric	
V467	z3_3	currency	discrete	numeric	



## special relation record number (recno)

File: e1

**Overview**

Type: Continuous	Valid cases: 6618
Format: numeric	Invalid: 0
Width: 4	Minimum: 17
Decimals: 0	Maximum: 4634
Range: 1-4644	Mean: 2260.6
	Standard deviation: 1290.6

## code of the questionnaire (code)

File: e1

**Overview**

Type: Continuous	Valid cases: 6618
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 513
Range: 1-387	Mean: 342.3
	Standard deviation: 118.3

## number of the month(1,2,...12) (date)

File: e1

**Overview**

Type: Discrete	Valid cases: 6618
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## item (e1\_row)

File: e1

**Overview**

Type: Discrete	Valid cases: 6618
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

## total amount harvested last season (e1\_1)

File: e1

**Overview**

Type: Continuous	Valid cases: 6618
Format: numeric	Invalid: 0
Width: 6	Minimum: 1
Decimals: 0	Maximum: 75000
Range: 1-510000	Mean: 1033.1
	Standard deviation: 2265.9



how much was sold in total?(kg ) (e1\_2)

File: e1

#### Overview

Type: Continuous	Valid cases: 6618
Format: numeric	Invalid: 0
Width: 6	Minimum: 2
Decimals: 0	Maximum: 100001
Range: 1-15000	Mean: 76244.6
	Standard deviation: 42308

how much was sold in total?(dram ) (e1\_3)

File: e1

#### Overview

Type: Continuous	Valid cases: 6618
Format: numeric	Invalid: 0
Width: 7	Minimum: 600
Decimals: 0	Maximum: 1000001
Range: 500-980000	Mean: 776820.1
	Standard deviation: 400119.9

how much agricultural produce was given for hired labor, land leasing, services, (e1\_4)

File: e1

#### Overview

Type: Continuous	Valid cases: 6618
Format: numeric	Invalid: 0
Width: 5	Minimum: 10
Decimals: 0	Maximum: 10001
Range: 10-1250	Mean: 9689.4
	Standard deviation: 1714.2

how much was kept for seeds?(kg ) (e1\_5)

File: e1

#### Overview

Type: Continuous	Valid cases: 1449
Format: numeric	Invalid: 5169
Width: 4	Minimum: 0.5
Decimals: 0	Maximum: 2100
Range: 0.1-3000	Mean: 243.2
	Standard deviation: 328

how much do you have in storage today?(kg ) (e1\_6)

File: e1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0.5-510000

Valid cases: 1993  
 Invalid: 4625  
 Minimum: 1  
 Maximum: 17000  
 Mean: 534  
 Standard deviation: 1104.9

how much was consumed in the household? (kg) (e1\_7)

File: e1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 1-7880

Valid cases: 5252  
 Invalid: 1366  
 Minimum: 1  
 Maximum: 11000  
 Mean: 224.9  
 Standard deviation: 339.7

how much was consumed in the household?(dram ) (e1\_8)

File: e1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 50-352000

Valid cases: 6618  
 Invalid: 0  
 Minimum: 300  
 Maximum: 10000001  
 Mean: 2127417.9  
 Standard deviation: 4072690.2

specify the ways of sales:(code ) (e1\_9)

File: e1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-9

Valid cases: 6618  
 Invalid: 0

specify the ways of sales:(code ) (e1\_10)

File: e1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-9

Valid cases: 6618  
 Invalid: 0

specify the ways of sales:(code ) (e1\_11)

File: e1

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-9

Valid cases: 6618  
Invalid: 0

## special relation record number (recno)

File: e2

**Overview**

Type: Continuous	Valid cases: 4470
Format: numeric	Invalid: 0
Width: 4	Minimum: 34
Decimals: 0	Maximum: 4634
Range: 1-4644	Mean: 2334.1
	Standard deviation: 1321.5

## number of the month(1,2,...12) (date)

File: e2

**Overview**

Type: Discrete	Valid cases: 4470
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## code of the questionnaire (code)

File: e2

**Overview**

Type: Continuous	Valid cases: 4470
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 513
Range: 1-387	Mean: 343.9
	Standard deviation: 113.1

## item (e2\_row)

File: e2

**Overview**

Type: Discrete	Valid cases: 4470
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

## number of animals at present (e2\_1)

File: e2

**Overview**

Type: Continuous	Valid cases: 4470
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 101
Range: 1-58	Mean: 6.2
	Standard deviation: 10.5

how many animals did you purchase in the last 12 months? (head)  
(e2\_2)

File: e2

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-70

Valid cases: 4470  
Invalid: 0  
Minimum: 1  
Maximum: 101  
Mean: 97.1  
Standard deviation: 18.9

how many animals did you purchase in the last 12 months? (amount  
in drams) (e2\_3)

File: e2

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 1000-840000

Valid cases: 4470  
Invalid: 0  
Minimum: 400  
Maximum: 1000001  
Mean: 963428.7  
Standard deviation: 184667.5

how many did you sell during the last 12 months? (head) (e2\_4)

File: e2

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-20

Valid cases: 4470  
Invalid: 0

how many did you sell during the last 12 months? (amount in dram)  
(e2\_5)

File: e2

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 2000-720000

Valid cases: 4470  
Invalid: 0  
Minimum: 4500  
Maximum: 1000001  
Mean: 926359  
Standard deviation: 250467.1

how many animals did you slaughter during the last 12 months?  
(head) (e2\_6)

File: e2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-40

Valid cases: 4470  
 Invalid: 0  
 Minimum: 1  
 Maximum: 101  
 Mean: 82.3  
 Standard deviation: 38.6

amount received from the sales of the slaughtered animals (dram)  
 (e2\_7)

File: e2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 1200-350000

Valid cases: 4470  
 Invalid: 0  
 Minimum: 1500  
 Maximum: 1000001  
 Mean: 950635.6  
 Standard deviation: 209114.5

how much slaughtered meat do you have in storage now? (kg) (e2\_8)

File: e2

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 2-30

Valid cases: 4470  
 Invalid: 0  
 Minimum: 2  
 Maximum: 101  
 Mean: 99.8  
 Standard deviation: 10.1

main sales channel (e2\_9)

File: e2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-9

Valid cases: 4470  
 Invalid: 0

main sales channel (e2\_10)

File: e2

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-9

Valid cases: 4470  
 Invalid: 0

main sales channel (e2\_11)

File: e2

**Overview**

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-9

Valid cases: 4470  
Invalid: 0

## special relation record number (recno)

File: e3

**Overview**

Type: Continuous	Valid cases: 16948
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 4634
Range: 1-4644	Mean: 2315.6
	Standard deviation: 1338

## number of the month(1,2,...12) (date)

File: e3

**Overview**

Type: Discrete	Valid cases: 16948
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## code of the questionnaire (code)

File: e3

**Overview**

Type: Continuous	Valid cases: 16948
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 513
Range: 1-387	Mean: 295.9
	Standard deviation: 139.6

## item (e3\_row)

File: e3

**Overview**

Type: Discrete	Valid cases: 16948
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-32	

## total produced in the last 12 months (e3\_1)

File: e3

**Overview**

Type: Continuous	Valid cases: 16938
Format: numeric	Invalid: 10
Width: 5	Minimum: 0.5
Decimals: 0	Maximum: 14400
Range: 0.5-15000	Mean: 138.4
	Standard deviation: 416.7



total sold in the last 12 months? (quantity) (e3\_2)

File: e3

#### Overview

Type: Continuous	Valid cases: 16948
Format: numeric	Invalid: 0
Width: 6	Minimum: 2
Decimals: 0	Maximum: 100001
Range: 0-10000	Mean: 90936.6
	Standard deviation: 28663

total sold in the last 12 months?(dram) (e3\_3)

File: e3

#### Overview

Type: Continuous	Valid cases: 16948
Format: numeric	Invalid: 0
Width: 8	Minimum: 800
Decimals: 0	Maximum: 10000001
Range: 600-2700000	Mean: 9094991.2
	Standard deviation: 2861823.2

own production consumed by the household in the last 12 months?  
(quantity) (e3\_4)

File: e3

#### Overview

Type: Continuous	Valid cases: 15236
Format: numeric	Invalid: 1712
Width: 4	Minimum: 0.5
Decimals: 0	Maximum: 5000
Range: 0-5000	Mean: 92.2
	Standard deviation: 209.6

own production consumed by the household in the last 12  
months?(dram) (e3\_5)

File: e3

#### Overview

Type: Continuous	Valid cases: 16948
Format: numeric	Invalid: 0
Width: 7	Minimum: 100
Decimals: 0	Maximum: 1000001
Range: 70-500000	Mean: 116028.5
	Standard deviation: 301252.7

total in the storage at present (quantity) (e3\_6)

File: e3

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-330

Valid cases: 7851  
 Invalid: 9097  
 Minimum: 0.5  
 Maximum: 600  
 Mean: 25.8  
 Standard deviation: 33.5

total in the storage at present (dram) (e3\_7)

File: e3

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 100-250000

Valid cases: 16948  
 Invalid: 0  
 Minimum: 60  
 Maximum: 1000001  
 Mean: 539839.6  
 Standard deviation: 495400.2

specify the ways of sales? (e3\_8)

File: e3

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-9

Valid cases: 16948  
 Invalid: 0

specify the ways of sales? (e3\_9)

File: e3

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-9

Valid cases: 16948  
 Invalid: 0

specify the ways of sales? (e3\_10)

File: e3

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-9

Valid cases: 16948  
 Invalid: 0

## special relation record number (recno)

File: e4

**Overview**

Type: Continuous	Valid cases: 289
Format: numeric	Invalid: 0
Width: 4	Minimum: 115
Decimals: 0	Maximum: 4623
Range: 37-4598	Mean: 2349.6
	Standard deviation: 1305.6

## item (e4\_row)

File: e4

**Overview**

Type: Discrete	Valid cases: 289
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

## number of machinery owned by the household? (unit) (e4\_1)

File: e4

**Overview**

Type: Discrete	Valid cases: 289
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-7	

## when did you last purchase machinery? (e4\_2)

File: e4

**Overview**

Type: Discrete	Valid cases: 289
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-5	

## operational or not ? (e4\_3)

File: e4

**Overview**

Type: Discrete	Valid cases: 289
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-3	

did you sell any equipment during the last 12 months? (e4\_4)

File: e4

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 289  
Invalid: 0

if yes, value of sales in drams (e4\_5)

File: e4

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 4385-150000

Valid cases: 289  
Invalid: 0  
Minimum: 100000  
Maximum: 1000001  
Mean: 994187.8  
Standard deviation: 69936.4

## special relation record number (recno)

File: e5

**Overview**

Type: Continuous	Valid cases: 6010
Format: numeric	Invalid: 0
Width: 4	Minimum: 34
Decimals: 0	Maximum: 4634
Range: 37-4644	Mean: 2261
	Standard deviation: 1314.7

## item (e5\_row)

File: e5

**Overview**

Type: Discrete	Valid cases: 6010
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

## how much did you spend on items in the last season?(dram) (e5\_1)

File: e5

**Overview**

Type: Continuous	Valid cases: 6010
Format: numeric	Invalid: 0
Width: 7	Minimum: -45000
Decimals: 0	Maximum: 630000
Range: 100-2000000	Mean: 14854.1
	Standard deviation: 27291.5

## source of the purchase (e5\_2)

File: e5

**Overview**

Type: Discrete	Valid cases: 6010
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-7	

what difficulties do you experience with purchase of farm inputs?  
(e5\_3)

File: e5

**Overview**

Type: Discrete	Valid cases: 6010
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-6	



## special relation record number (recno)

File: f1

**Overview**

Type: Continuous	Valid cases: 1156
Format: numeric	Invalid: 0
Width: 4	Minimum: 5
Decimals: 0	Maximum: 4612
Range: 1-4644	Mean: 2353.1
	Standard deviation: 1397.6

## code of the questionnaire (code)

File: f1

**Overview**

Type: Continuous	Valid cases: 1156
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 513
Range: 1-387	Mean: 303.3
	Standard deviation: 179.6

## number of the month(1,2,...12) (date)

File: f1

**Overview**

Type: Discrete	Valid cases: 1156
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## id of the household member to whom money or goods were transferred (f1\_1)

File: f1

**Overview**

Type: Continuous	Valid cases: 1156
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 85.3
	Standard deviation: 33.5

## where does he/she live? (f1\_2)

File: f1

**Overview**

Type: Discrete	Valid cases: 1151
Format: numeric	Invalid: 5
Width: 1	
Decimals: 0	
Range: 1-8	

## regularity of such transfers (f1\_3)

File: f1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 1136  
 Invalid: 20

## what is the amount transferred in the last 12 months? (amount) (f1\_4)

File: f1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 20-600000

Valid cases: 505  
 Invalid: 651  
 Minimum: 2  
 Maximum: 320000  
 Mean: 28518.1  
 Standard deviation: 41662.6

## in dams (f1\_4drm)

File: f1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 1000-1755600

Valid cases: 505  
 Invalid: 651  
 Minimum: 500  
 Maximum: 4515760  
 Mean: 58017.3  
 Standard deviation: 212936.6

## what is the amount transferred in the last 12 months? (f1\_5)

File: f1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 505  
 Invalid: 651

## what was the total value of food or goods sent during the last 12 months(dram)? (f1\_6)

File: f1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 1000-300000

Valid cases: 933  
 Invalid: 223  
 Minimum: 70  
 Maximum: 500000  
 Mean: 23233.5  
 Standard deviation: 32125.2



what was the total value of food or goods sent during the last 12 months (dram)? (f1\_7)

File: f1

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 1000-300000

Valid cases: 502  
Invalid: 654  
Minimum: 30  
Maximum: 200000  
Mean: 19219.4  
Standard deviation: 23119.2

## special relation record number (recno)

File: f2

**Overview**

Type: Continuous	Valid cases: 2331
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 4634
Range: 1-4644	Mean: 2302.1
	Standard deviation: 1352.9

## code of the questionnaire (code)

File: f2

**Overview**

Type: Continuous	Valid cases: 2331
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 513
Range: 1-387	Mean: 267.9
	Standard deviation: 168.5

## number of the month(1,2,...12) (date)

File: f2

**Overview**

Type: Discrete	Valid cases: 2331
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## id of the household member to whom money or goods were transferred (f2\_1)

File: f2

**Overview**

Type: Continuous	Valid cases: 2331
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 84.6
	Standard deviation: 34.5

## where does he/she live? (f2\_2)

File: f2

**Overview**

Type: Discrete	Valid cases: 2308
Format: numeric	Invalid: 23
Width: 1	
Decimals: 0	
Range: 1-8	

## regularity of such transfers (f2\_3)

File: f2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 2243  
 Invalid: 88

## what is the amount transferred in the last 12 months? (amount) (f2\_4)

File: f2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 15-750000

Valid cases: 1487  
 Invalid: 844  
 Minimum: 10  
 Maximum: 700000  
 Mean: 17250.2  
 Standard deviation: 47359

## in dams (f2\_4drm)

File: f2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 150-6774600

Valid cases: 1484  
 Invalid: 847  
 Minimum: 1500  
 Maximum: 4004700  
 Mean: 140256.9  
 Standard deviation: 245487.1

## what is the amount transferred in the last 12 months? (f2\_5)

File: f2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-4

Valid cases: 1487  
 Invalid: 844

## what was the total value of food or goods sent during the last 12 months(dram)? (f2\_6)

File: f2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 1000-300000

Valid cases: 1300  
 Invalid: 1031  
 Minimum: 1000  
 Maximum: 460000  
 Mean: 25438.4  
 Standard deviation: 32419.6

what was the total value of food or goods sent during the last 12 months (dram)? (f2\_7)

File: f2

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 500-500000

Valid cases: 759  
Invalid: 1572  
Minimum: 1000  
Maximum: 600000  
Mean: 25095.4  
Standard deviation: 39098.5

## special relation record number (recno)

File: h1

**Overview**

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Width: 4	Minimum: 2
Decimals: 0	Maximum: 4633
Range: 11-4636	Mean: 2196.2
	Standard deviation: 1338.1

## code of the questionnaire (code)

File: h1

**Overview**

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Width: 3	Minimum: 13
Decimals: 0	Maximum: 513
Range: 1-386	Mean: 244.1
	Standard deviation: 152.2

## number of the month(1,2,...12) (date)

File: h1

**Overview**

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## item (h1\_row)

File: h1

**Overview**

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-9	

## did any member of the household borrow money for the following purposes during t (h1\_1)

File: h1

**Overview**

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	

did any member of the household borrow money for the following purposes during t (h1\_2)

File: h1

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-9

Valid cases: 1000  
Invalid: 0

what is the total borrowed amount? (amount) (h1\_3)

File: h1

#### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 3-1500000

Valid cases: 1000  
Invalid: 0  
Minimum: 10  
Maximum: 10000001  
Mean: 83131.9  
Standard deviation: 774337.6

in dams (h1\_3drm)

File: h1

#### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 30-21695690

Valid cases: 990  
Invalid: 10  
Minimum: 1000  
Maximum: 8485350  
Mean: 196383.6  
Standard deviation: 455785.7

what is the total borrowed amount? (h1\_4)

File: h1

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-3

Valid cases: 1000  
Invalid: 0

where was it borrowed from? (h1\_5)

File: h1

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-4

Valid cases: 1000  
Invalid: 0

if you paid back any debts during the last 12 months, specify the amount (amount (h1\_6)

File: h1

#### Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: 0
Width: 7	Minimum: 10
Decimals: 0	Maximum: 1000001
Range: 10-200000	Mean: 617460.5
	Standard deviation: 481991.6

in drams (h1\_6drm)

File: h1

#### Overview

Type: Continuous	Valid cases: 387
Format: numeric	Invalid: 613
Width: 7	Minimum: 2000
Decimals: 0	Maximum: 6222590
Range: 2000-6222590	Mean: 122064.4
	Standard deviation: 387592

if you paid back any debts during the last 12 months, specify the amount (h1\_7)

File: h1

#### Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-3	

## special relation record number (recno)

File: hh

**Overview**

Type: Continuous	Valid cases: 4634
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 4634
Range: 1-4644	Mean: 2317.5
	Standard deviation: 1337.9

## number of the month(1,2,...12) (date)

File: hh

**Overview**

Type: Discrete	Valid cases: 4634
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## code of the questionnaire (code)

File: hh

**Overview**

Type: Continuous	Valid cases: 4634
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 513
Range: 1-387	Mean: 256.5
	Standard deviation: 148.7

## code of the district (coded\_)

File: hh

**Overview**

Type: Discrete	Valid cases: 4634
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

## code of the area (codev\_)

File: hh

**Overview**

Type: Continuous	Valid cases: 4634
Format: numeric	Invalid: 0
Width: 4	Minimum: 9
Decimals: 0	Maximum: 1061
Range: 9-1061	Mean: 738.1
	Standard deviation: 350.2



## type of the area (typev\_)

File: hh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-2

Valid cases: 4634  
 Invalid: 0

## altitude of the area (height)

File: hh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-3  
 Invalid: 11

Valid cases: 4634  
 Invalid: 0

## identification number of h/h (numb)

File: hh

**Overview**

Type: Discrete  
 Format: character  
 Width: 2

Valid cases: 4631  
 Invalid: 0

## number of the members of the household (members)

File: hh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-14

Valid cases: 4634  
 Invalid: 0

## interviewer number (codei)

File: hh

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-96  
 Invalid: 101

Valid cases: 4633  
 Invalid: 1  
 Minimum: 0  
 Maximum: 96  
 Mean: 20.3  
 Standard deviation: 13.3

## type of housing (b1)

File: hh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 4634  
 Invalid: 0

## does the household own this dwelling or is it rented? (b2)

File: hh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 4634  
 Invalid: 0

## if the household rents the dwelling from a private person (question b2, point 3) (b3)

File: hh

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 500-35000  
 Invalid: 100001

Valid cases: 86  
 Invalid: 4548  
 Minimum: 500  
 Maximum: 50000  
 Mean: 10834  
 Standard deviation: 9729.9

## how many rooms does the household occupy (exclude bathroom, toilet, kitchen)? (b4)

File: hh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-8

Valid cases: 4634  
 Invalid: 0

## indicate the occupied living square of your dwelling (b5)

File: hh

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 10-260

Valid cases: 4609  
 Invalid: 25  
 Minimum: 7  
 Maximum: 300  
 Mean: 57.3  
 Standard deviation: 33.2

did you change dwelling during the last 5 years? (b6)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4634  
 Invalid: 0

why did you move? (b7)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-7  
 Invalid: 11

Valid cases: 375  
 Invalid: 4259

did your household receive any coupons for free of charge electricity during th (b8)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 4634  
 Invalid: 0

do you have the following communal facilities: kitchen (b9\_1)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 4634  
 Invalid: 0

do you have the following communal facilities: flush toilet (b9\_2)

File: hh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 4634  
 Invalid: 0

do you have the following communal facilities: outside toilet (b9\_3)  
 File: hh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 4634  
 Invalid: 0

do you have the following communal facilities: bathtub or shower  
 (b9\_4)  
 File: hh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 4634  
 Invalid: 0

do you have the following communal facilities: telephone (b9\_5)  
 File: hh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 4634  
 Invalid: 0

do you have the following communal facilities: cold running water  
 (b9\_6)  
 File: hh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 4634  
 Invalid: 0

do you have the following communal facilities: hot running water  
(centralized s (b9\_7)

File: hh

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 4634  
Invalid: 0

do you have the following communal facilities: centralized gas supply  
(b9\_8)

File: hh

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-3

Valid cases: 4634  
Invalid: 0

was your electricity cut off because of non-payment during the last 12  
months? (b10)

File: hh

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-4

Valid cases: 4634  
Invalid: 0

what sources of water do you use? (b11)

File: hh

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-7

Valid cases: 4634  
Invalid: 0

where is your water tap located? (b12)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-3  
 Invalid: 11

Valid cases: 4123  
 Invalid: 511

if you have centralized system, how many hours a day do you have  
 potable water (b13)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.5-24

Valid cases: 3284  
 Invalid: 1350  
 Minimum: 0.2  
 Maximum: 24  
 Mean: 6.8  
 Standard deviation: 7.4

what heating system do you use for the house ? (b14)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-4

Valid cases: 4634  
 Invalid: 0

if you do not have a centralized heating, then how do you heat your  
 house? (heat (b15\_1)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-1  
 Invalid: 11

Valid cases: 37  
 Invalid: 4597

if you do not have a centralized heating, then how do you heat your  
 house? (elec (b15\_2)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-1  
 Invalid: 11

Valid cases: 859  
 Invalid: 3775

if you do not have a centralized heating, then how do you heat your house? (gas) (b15\_3)

File: hh

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-1  
Invalid: 11

Valid cases: 367  
Invalid: 4267

if you do not have a centralized heating, then how do you heat your house? (coal (b15\_4)

File: hh

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-1  
Invalid: 11

Valid cases: 11  
Invalid: 4623

if you do not have a centralized heating, then how do you heat your house? (wood (b15\_5)

File: hh

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-1  
Invalid: 11

Valid cases: 2544  
Invalid: 2090

if you do not have a centralized heating, then how do you heat your house? (othe (b15\_6)

File: hh

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-1  
Invalid: 11

Valid cases: 959  
Invalid: 3675

how much did you spend on the heating of your house during the last winter? (b16)

File: hh

#### Overview

Type: Continuous	Valid cases: 3371
Format: numeric	Invalid: 1263
Width: 7	Minimum: 1
Decimals: 0	Maximum: 550000
Range: 2000-300000	Mean: 30800.9
Invalid: 1000001	Standard deviation: 23362

how does the household get rid of garbage? (b17)

File: hh

#### Overview

Type: Discrete	Valid cases: 4634
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

please estimate your dwelling conditions? (b18)

File: hh

#### Overview

Type: Discrete	Valid cases: 4634
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

is any members of the household a landowner or does he/she use the land (include (e1q)

File: hh

#### Overview

Type: Discrete	Valid cases: 4634
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

which member of your household is the landowner?(register the id numbers of househ (e2\_1q)

File: hh

#### Overview



Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-7  
 Invalid: 11

Valid cases: 2177  
 Invalid: 2457  
 Minimum: 1  
 Maximum: 8  
 Mean: 1.1  
 Standard deviation: 0.4

which member of your household is the landowner?(register the id numbers of household (e2\_2q))

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-6  
 Invalid: 11

Valid cases: 568  
 Invalid: 4066  
 Minimum: 1  
 Maximum: 8  
 Mean: 2.3  
 Standard deviation: 0.7

which member of your household is the landowner?(register the id numbers of household (e2\_3q))

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-6  
 Invalid: 11

Valid cases: 210  
 Invalid: 4424  
 Minimum: 1  
 Maximum: 7  
 Mean: 3  
 Standard deviation: 0.7

which member of your household is the landowner?(register the id numbers of household (e2\_4q))

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 4-4  
 Invalid: 11

Valid cases: 159  
 Invalid: 4475  
 Minimum: 1  
 Maximum: 6  
 Mean: 3.5  
 Standard deviation: 1.2

what is the total area of the own or leased land?( own land of which: (ha)) (e3\_1q)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.01-11.09

Valid cases: 2252  
 Invalid: 2382  
 Minimum: 0  
 Maximum: 4700  
 Mean: 3.2  
 Standard deviation: 99

what is the total area of tee own or leased land?( homestead (ha))  
 (e3\_2q)  
 File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.01-11.09

Valid cases: 2059  
 Invalid: 2575  
 Minimum: 0  
 Maximum: 2700  
 Mean: 1.5  
 Standard deviation: 59.5

what is the total area of tee own or leased land?(sammer house plot  
 (ha)) (e3\_3q)  
 File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0.01-7

Valid cases: 25  
 Invalid: 4609  
 Minimum: 0  
 Maximum: 2000  
 Mean: 80.2  
 Standard deviation: 400

what is the total area of tee own or leased land?(leasted land (ha))  
 (e3\_4q)  
 File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0.01-20

Valid cases: 111  
 Invalid: 4523  
 Minimum: 0  
 Maximum: 5  
 Mean: 1  
 Standard deviation: 1

if you lease land, then from whom? (e4q)  
 File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-4  
 Invalid: 11

Valid cases: 111  
 Invalid: 4523

how do you use your land, including the leasted land (indicate how many hectares (e5\_1q)

File: hh

#### Overview

Type: Continuous	Valid cases: 1761
Format: numeric	Invalid: 2873
Width: 5	Minimum: 0
Decimals: 0	Maximum: 7
Range: 0.005-9.04	Mean: 0.8
	Standard deviation: 0.9

how do you use your land, including the leasted land (indicate how many hectares (e5\_2q)

File: hh

#### Overview

Type: Continuous	Valid cases: 1034
Format: numeric	Invalid: 3600
Width: 5	Minimum: 0
Decimals: 0	Maximum: 500
Range: 0.005-2	Mean: 0.6
	Standard deviation: 15.5

how do you use your land, including the leasted land (indicate how many hectares (e5\_3q)

File: hh

#### Overview

Type: Continuous	Valid cases: 257
Format: numeric	Invalid: 4377
Width: 5	Minimum: 0
Decimals: 0	Maximum: 3
Range: 0.003-2	Mean: 0.2
	Standard deviation: 0.3

how do you use your land, including the leasted land (indicate how many hectares (e5\_4q)

File: hh

#### Overview

Type: Continuous	Valid cases: 151
Format: numeric	Invalid: 4483
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1500
Range: 0.04-5	Mean: 10.8
	Standard deviation: 122

how do you use your land, including the leasted land (indicate how many hectares (e5\_5q)

File: hh

#### Overview

Type: Continuous	Valid cases: 702
Format: numeric	Invalid: 3932
Width: 19	Minimum: 0
Decimals: 0	Maximum: 6
Range: 0.017-7.05	Mean: 0.8
	Standard deviation: 1.2

how do you use your land, including the leasted land (indicate how many hectares (e5\_6q)

File: hh

#### Overview

Type: Continuous	Valid cases: 415
Format: numeric	Invalid: 4219
Width: 19	Minimum: 0
Decimals: 0	Maximum: 2700
Range: 0.01-6	Mean: 7.2
	Standard deviation: 132.5

how do you use your land, including the leasted land (indicate how many hectares (e5\_7q)

File: hh

#### Overview

Type: Continuous	Valid cases: 58
Format: numeric	Invalid: 4576
Width: 5	Minimum: 0.1
Decimals: 0	Maximum: 4
Range: 0.056-2	Mean: 1
	Standard deviation: 0.6

if you do not use your land, then why? (e6q)

File: hh

#### Overview

Type: Discrete	Valid cases: 434
Format: numeric	Invalid: 4200
Width: 2	
Decimals: 0	
Range: 1-7	
Invalid: 11	

id number of household member who makes decisions on crops to cultivate? (e7\_1q)

File: hh

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-8  
 Invalid: 11

Valid cases: 2028  
 Invalid: 2606  
 Minimum: 1  
 Maximum: 5  
 Mean: 1.2  
 Standard deviation: 0.5

id number of household member who makes decisions on crops to cultivate? (e7\_2q)

File: hh

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-6  
 Invalid: 11

Valid cases: 1302  
 Invalid: 3332  
 Minimum: 1  
 Maximum: 6  
 Mean: 2.2  
 Standard deviation: 0.6

id number of household member who makes decisions on crops to cultivate? (e7\_3q)

File: hh

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-7  
 Invalid: 11

Valid cases: 343  
 Invalid: 4291  
 Minimum: 2  
 Maximum: 7  
 Mean: 3.2  
 Standard deviation: 0.8

id number of household member who makes decisions on crops to cultivate? (e7\_4q)

File: hh

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-8  
 Invalid: 11

Valid cases: 115  
 Invalid: 4519  
 Minimum: 1  
 Maximum: 8  
 Mean: 3.6  
 Standard deviation: 1.6

id number of household members who make decisions how to use the income from th (e8\_1q)

File: hh

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-8  
 Invalid: 11

Valid cases: 1816  
 Invalid: 2818  
 Minimum: 1  
 Maximum: 5  
 Mean: 1.2  
 Standard deviation: 0.5

id number of household members who make decisions how to use the income from th (e8\_2q)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-6  
 Invalid: 11

Valid cases: 1237  
 Invalid: 3397  
 Minimum: 1  
 Maximum: 6  
 Mean: 2.2  
 Standard deviation: 0.6

id number of household members who make decisions how to use the income from th (e8\_3q)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-6  
 Invalid: 11

Valid cases: 322  
 Invalid: 4312  
 Minimum: 2  
 Maximum: 7  
 Mean: 3.1  
 Standard deviation: 0.7

id number of household members who make decisions how to use the income from th (e8\_4q)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-8  
 Invalid: 11

Valid cases: 114  
 Invalid: 4520  
 Minimum: 1  
 Maximum: 7  
 Mean: 3.6  
 Standard deviation: 1.6

id number of household members who make decisions what to purchase for agricult (e9\_1q)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-7  
 Invalid: 11

Valid cases: 1913  
 Invalid: 2721  
 Minimum: 1  
 Maximum: 6  
 Mean: 1.2  
 Standard deviation: 0.5

id number of household members who make decisions what to purchase for agricult (e9\_2q)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-6  
 Invalid: 11

Valid cases: 1195  
 Invalid: 3439  
 Minimum: 1  
 Maximum: 6  
 Mean: 2.2  
 Standard deviation: 0.6

id number of household members who make decisions what to purchase for agricult (e9\_3q)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-6  
 Invalid: 11

Valid cases: 302  
 Invalid: 4332  
 Minimum: 2  
 Maximum: 7  
 Mean: 3.2  
 Standard deviation: 0.8

id number of household members who make decisions what to purchase for agricult (e9\_4q)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-8  
 Invalid: 11

Valid cases: 100  
 Invalid: 4534  
 Minimum: 1  
 Maximum: 8  
 Mean: 3.5  
 Standard deviation: 1.6

how much land is irrigated?( ha) (e10q)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.01-11.09

Valid cases: 1508  
 Invalid: 3126  
 Minimum: 0  
 Maximum: 1000  
 Mean: 1.2  
 Standard deviation: 25.7

where do you generally get your irrigation water from? (e11q)

File: hh

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-5  
Invalid: 11

Valid cases: 1508  
Invalid: 3126

do you get sufficient irrigation water? (e12q)

File: hh

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-2  
Invalid: 11

Valid cases: 1561  
Invalid: 3073

are you a member of a water users' association? (e13q)

File: hh

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-2  
Invalid: 11

Valid cases: 1741  
Invalid: 2893

if not, why? (e14q)

File: hh

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-4  
Invalid: 11

Valid cases: 1108  
Invalid: 3526

are you dealing with livestock keeping? (e15q)

File: hh

#### Overview

Type: Discrete  
Format: numeric  
Width: 1  
Decimals: 0  
Range: 1-2

Valid cases: 4634  
Invalid: 0



did you take any credit or did you borrow any amount for agricultural activities (e16q)

File: hh

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-2

Valid cases: 4634  
Invalid: 0

if yes, how much? (e17q)

File: hh

#### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 7000-1500000  
Invalid: 10000001

Valid cases: 307  
Invalid: 4327  
Minimum: 5000  
Maximum: 1695000  
Mean: 112380  
Standard deviation: 183051.6

if yes, from whom? (e18q)

File: hh

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-5  
Invalid: 11

Valid cases: 307  
Invalid: 4327

id number of the household members, who take part in (crop production and use) t (e1\_1a)

File: hh

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-7  
Invalid: 11

Valid cases: 4634  
Invalid: 0  
Minimum: 1  
Maximum: 101  
Mean: 58.3  
Standard deviation: 49.4

id number of the household members, who take part in (crop production and use) t (e1\_2a)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-8  
 Invalid: 11

Valid cases: 1450  
 Invalid: 3184  
 Minimum: 1  
 Maximum: 8  
 Mean: 2.3  
 Standard deviation: 0.7

id number of the household members, who take part in (crop production and use) t (e1\_3a)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-8  
 Invalid: 11

Valid cases: 425  
 Invalid: 4209  
 Minimum: 2  
 Maximum: 7  
 Mean: 3.3  
 Standard deviation: 0.7

id number of the household members, who take part in (crop production and use) t (e1\_4a)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-11  
 Invalid: 101

Valid cases: 4634  
 Invalid: 0  
 Minimum: 2  
 Maximum: 11  
 Mean: 10.8  
 Standard deviation: 1.3

id number of the household members, who take part in (crop production and use) t (e1\_5a)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-6  
 Invalid: 11

Valid cases: 52  
 Invalid: 4582  
 Minimum: 1  
 Maximum: 7  
 Mean: 3.3  
 Standard deviation: 2.2

id number of the household members, who take part in (livestock keeping) this ac (e2\_1a)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-8  
 Invalid: 11

Valid cases: 1622  
 Invalid: 3012  
 Minimum: 1  
 Maximum: 8  
 Mean: 1.3  
 Standard deviation: 0.7

id number of the household members, who take part in (livestock keeping) this ac (e2\_2a)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-8  
 Invalid: 11

Valid cases: 1095  
 Invalid: 3539  
 Minimum: 1  
 Maximum: 8  
 Mean: 2.3  
 Standard deviation: 0.8

id number of the household members, who take part in (livestock keeping) this ac (e2\_3a)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-7  
 Invalid: 11

Valid cases: 290  
 Invalid: 4344  
 Minimum: 2  
 Maximum: 8  
 Mean: 3.4  
 Standard deviation: 0.7

id number of the household members, who take part in (livestock keeping) this ac (e2\_4a)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 2-9  
 Invalid: 11

Valid cases: 120  
 Invalid: 4514  
 Minimum: 2  
 Maximum: 9  
 Mean: 3.9  
 Standard deviation: 1.2

id number of the household members, who take part in (livestock keeping) this ac (e2\_5a)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-6  
 Invalid: 11

Valid cases: 38  
 Invalid: 4596  
 Minimum: 1  
 Maximum: 7  
 Mean: 2.8  
 Standard deviation: 2.3

id number of the household members, who take part in (food production in farm (e3\_1a)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-8  
 Invalid: 11

Valid cases: 3697  
 Invalid: 937  
 Minimum: 1  
 Maximum: 8  
 Mean: 1.6  
 Standard deviation: 0.7

id number of the household members, who take part in (food production in farm (e3\_2a)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-9  
 Invalid: 11

Valid cases: 1868  
 Invalid: 2766  
 Minimum: 1  
 Maximum: 8  
 Mean: 2.7  
 Standard deviation: 1

id number of the household members, who take part in (food production in farm (e3\_3a)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-11  
 Invalid: 101

Valid cases: 4634  
 Invalid: 0  
 Minimum: 2  
 Maximum: 11  
 Mean: 10.4  
 Standard deviation: 2.1

id number of the household members, who take part in (food production in farm (e3\_4a)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 2-11  
 Invalid: 101

Valid cases: 4634  
 Invalid: 0  
 Minimum: 2  
 Maximum: 11  
 Mean: 10.8  
 Standard deviation: 1.2

id number of the household members, who take part in (food production in farm (e3\_5a)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-7  
 Invalid: 11

Valid cases: 40  
 Invalid: 4594  
 Minimum: 1  
 Maximum: 8  
 Mean: 3.2  
 Standard deviation: 2.5

did the household transfer any money or goods (as gift or support) to an absent (f1)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4634  
 Invalid: 0

did the household receive any money or goods (gift or support) from an absent me (f2)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4634  
 Invalid: 0

did your household manage to save any money during this month, even a small amou (h1)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4634  
 Invalid: 0

what is the total amount saved by your household (dram)? (h2\_1)

File: hh

#### Overview

Type: Continuous	Valid cases: 84
Format: numeric	Invalid: 4550
Width: 7	Minimum: 1000
Decimals: 0	Maximum: 100000
Range: 1000-250000	Mean: 20083.3
Invalid: 1000001	Standard deviation: 20043.9

what is the total amount saved by your household (ruble)? (h2\_2)

File: hh

#### Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 4634
Width: 10	
Decimals: 0	
Invalid: 1000000001	

what is the total amount saved by your household (us \$)? (h2\_3)

File: hh

#### Overview

Type: Continuous	Valid cases: 4634
Format: numeric	Invalid: 0
Width: 5	Minimum: 20
Decimals: 0	Maximum: 10001
Range: 25-600	Mean: 9891.1
Invalid: 1001	Standard deviation: 1032

did any member of the household borrow money for the current expenses during the (h3)

File: hh

#### Overview

Type: Continuous	Valid cases: 1750
Format: numeric	Invalid: 2884
Width: 7	Minimum: 1000
Decimals: 0	Maximum: 200000
Range: 2-600000	Mean: 16916.4
Invalid: 1000001	Standard deviation: 17769.5

is your family included in the "paros" system of family benefits? (k1)

File: hh

#### Overview

Type: Discrete	Valid cases: 4634
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

if no, what is the main reason? (k2)

File: hh

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-6  
Invalid: 11

Valid cases: 3456  
Invalid: 1178

when were you registered in the "paros" system (month)? (k3\_1)

File: hh

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-12  
Invalid: 101

Valid cases: 1165  
Invalid: 3469  
Minimum: 1  
Maximum: 12  
Mean: 4  
Standard deviation: 3

when were you registered in the "paros" system (year)? (k3\_2)

File: hh

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 1990-2003  
Invalid: 10001

Valid cases: 1177  
Invalid: 3457  
Minimum: 1991  
Maximum: 2002  
Mean: 1998.1  
Standard deviation: 3.1

did you inform the "paros" system about changes in your household taken place a (k4)

File: hh

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-2  
Invalid: 11

Valid cases: 1111  
Invalid: 3523

put the vulnerability score of your family, which is in the social passport. (k5)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 11-88

Valid cases: 558  
 Invalid: 4076  
 Minimum: 21.1  
 Maximum: 65  
 Mean: 37.6  
 Standard deviation: 4.6

do you consider “paros “ system just? (k6)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 4634  
 Invalid: 0

in your opinion what part of the families receiving assistance through the famil (k7)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 4634  
 Invalid: 0

did you or any member of your household have any right on wage or any social ben (z1)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4634  
 Invalid: 0

little quantity consumed food (salt) kg (z2\_1)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 18  
 Decimals: 0  
 Range: 0.05-10

Valid cases: 4624  
 Invalid: 10  
 Minimum: 0  
 Maximum: 10  
 Mean: 1.6  
 Standard deviation: 1.2



## little quantity consumed food (pepper) gram (z2\_2)

File: hh

**Overview**

Type: Continuous	Valid cases: 4634
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 1001
Range: 0.02-500	Mean: 258.7
	Standard deviation: 351.8

## little quantity consumed food (coffee) kg (z2\_3)

File: hh

**Overview**

Type: Continuous	Valid cases: 4534
Format: numeric	Invalid: 100
Width: 19	Minimum: 0
Decimals: 0	Maximum: 3
Range: 0.05-30	Mean: 0.6
	Standard deviation: 0.4

## little quantity consumed food (vineger) liter (z2\_4)

File: hh

**Overview**

Type: Continuous	Valid cases: 1299
Format: numeric	Invalid: 3335
Width: 19	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0.01-250	Mean: 0.3
	Standard deviation: 0.3

## little quantity consumed food (spice) gram (z2\_5)

File: hh

**Overview**

Type: Continuous	Valid cases: 4634
Format: numeric	Invalid: 0
Width: 5	Minimum: 1
Decimals: 0	Maximum: 10001
Range: 0.01-1000	Mean: 3189.6
	Standard deviation: 4557.1

## little quantity consumed food (cocoa) gram (z2\_6)

File: hh

**Overview**

Type: Continuous	Valid cases: 4634
Format: numeric	Invalid: 0
Width: 4	Minimum: 5
Decimals: 0	Maximum: 1001
Range: 0.05-500	Mean: 610.5
	Standard deviation: 451.4

## little quantity consumed food (mustard) gram (z2\_7)

File: hh

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0.02-500

Valid cases: 4634  
 Invalid: 0  
 Minimum: 5  
 Maximum: 1001  
 Mean: 935.1  
 Standard deviation: 241.7

## little quantity consumed food (tea) gram (z2\_8)

File: hh

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0.02-1000

Valid cases: 4634  
 Invalid: 0  
 Minimum: 1  
 Maximum: 1001  
 Mean: 322.9  
 Standard deviation: 399.5

## little quantity consumed food (briquet) (z2\_9)

File: hh

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0.01-50

Valid cases: 4634  
 Invalid: 0  
 Minimum: 1  
 Maximum: 101  
 Mean: 86  
 Standard deviation: 34

if not bought during past 12 months, have you them in the household?  
house or a (z3\_1)

File: hh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4624  
 Invalid: 10

if not bought during past 12 months, have you them in the household?  
car (z3\_2)

File: hh

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4630  
 Invalid: 4

if not bought during past 12 months, have you them in the household?  
 motorcycle (z3\_3)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4634  
 Invalid: 0

if not bought during past 12 months, have you them in the household?  
 bicycle (z3\_4)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4629  
 Invalid: 5

if not bought during past 12 months, have you them in the household?  
 gsm (z3\_5)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4628  
 Invalid: 6

if not bought during past 12 months, have you them in the household?  
 fax (z3\_6)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4634  
 Invalid: 0

if not bought during past 12 months, have you them in the household?  
 personal co (z3\_7)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4628  
 Invalid: 6

if not bought during past 12 months, have you them in the household?  
 television (z3\_8)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4600  
 Invalid: 34

if not bought during past 12 months, have you them in the household?  
 parabolic a (z3\_9)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4634  
 Invalid: 0

if not bought during past 12 months, have you them in the household?  
 video recor (z3\_10)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4629  
 Invalid: 5

if not bought during past 12 months, have you them in the household?  
 video camer (z3\_11)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4630  
 Invalid: 4

if not bought during past 12 months, have you them in the household?  
 photo camer (z3\_12)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4627  
 Invalid: 7

if not bought during past 12 months, have you them in the household?  
 audio syste (z3\_13)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4627  
 Invalid: 7

if not bought during past 12 months, have you them in the household?  
 electric co (z3\_14)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4634  
 Invalid: 0

if not bought during past 12 months, have you them in the household?  
 gas cooker (z3\_15)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4634  
 Invalid: 0

if not bought during past 12 months, have you them in the household?  
 microwave o (z3\_16)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4628  
 Invalid: 6

if not bought during past 12 months, have you them in the household?  
 electric ov (z3\_17)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4630  
 Invalid: 4

if not bought during past 12 months, have you them in the household?  
 dishwashing (z3\_18)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4634  
 Invalid: 0

if not bought during past 12 months, have you them in the household?  
 refrigerato (z3\_19)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4630  
 Invalid: 4

if not bought during past 12 months, have you them in the household?  
 washing mac (z3\_20)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4626  
 Invalid: 8

if not bought during past 12 months, have you them in the household?  
 fen (z3\_21)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4604  
 Invalid: 30

if not bought during past 12 months, have you them in the household?  
 sewing mach (z3\_22)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4630  
 Invalid: 4

if not bought during past 12 months, have you them in the household?  
 iron (z3\_23)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4616  
 Invalid: 18

if not bought during past 12 months, have you them in the household?  
 vacuum clea (z3\_24)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4630  
 Invalid: 4

if not bought during past 12 months, have you them in the household?  
 furniture (z3\_25)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4626  
 Invalid: 8

if not bought during past 12 months, have you them in the household?  
 carpet (z3\_26)

File: hh

#### Overview



Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4632  
 Invalid: 2

if not bought during past 12 months, have you them in the household?  
 building materials (z3\_27)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4610  
 Invalid: 24

if not bought during past 12 months, have you them in the household?  
 jewelry or (z3\_28)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4624  
 Invalid: 10

if not bought during past 12 months, have you them in the household?  
 clothing (z3\_29)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-2  
 Invalid: 11

Valid cases: 4626  
 Invalid: 8

if not bought during past 12 months, have you them in the household?  
 wedding (z3\_30)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-2  
 Invalid: 1000000001

Valid cases: 0  
 Invalid: 4634

if not bought during past 12 months, have you them in the household?  
 funeral (z3\_31)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-2  
 Invalid: 1000000001

Valid cases: 0  
 Invalid: 4634

if not bought during past 12 months, have you them in the household?  
 other cerem (z3\_32)

File: hh

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-2  
 Invalid: 1000000001

Valid cases: 0  
 Invalid: 4634

annual food consumption. flour (white), kg (z4\_1)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 1-1800

Valid cases: 4634  
 Invalid: 0  
 Minimum: 1  
 Maximum: 10001  
 Mean: 876.8  
 Standard deviation: 2523.7

annual food consumption. cereal, kg (z4\_2)

File: hh

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1-750

Valid cases: 3656  
 Invalid: 978  
 Minimum: 0.5  
 Maximum: 1300  
 Mean: 17.8  
 Standard deviation: 61

## annual food consumption. rice, kg (z4\_3)

File: hh

**Overview**

Type: Continuous	Valid cases: 4599
Format: numeric	Invalid: 35
Width: 3	Minimum: 1
Decimals: 0	Maximum: 154
Range: 1-120	Mean: 14.2
	Standard deviation: 10.5

## annual food consumption. beans, kg (z4\_4)

File: hh

**Overview**

Type: Continuous	Valid cases: 4476
Format: numeric	Invalid: 158
Width: 3	Minimum: 1
Decimals: 0	Maximum: 200
Range: 0.5-100	Mean: 11.1
	Standard deviation: 12.5

## annual food consumption. macaroni, kg (z4\_5)

File: hh

**Overview**

Type: Continuous	Valid cases: 4561
Format: numeric	Invalid: 73
Width: 3	Minimum: 2
Decimals: 0	Maximum: 635
Range: 1-320	Mean: 28.3
	Standard deviation: 22.5

## annual food consumption. lavash, kg (z4\_6)

File: hh

**Overview**

Type: Continuous	Valid cases: 3634
Format: numeric	Invalid: 1000
Width: 5	Minimum: 2
Decimals: 0	Maximum: 2000
Range: 1-2150	Mean: 453.4
Invalid: 10001	Standard deviation: 265.2

## annual food consumption. cucumber, kg (z4\_7)

File: hh

**Overview**

Type: Continuous	Valid cases: 4634
Format: numeric	Invalid: 0
Width: 5	Minimum: 2
Decimals: 0	Maximum: 10001
Range: 2-400	Mean: 660
Invalid: 1001	Standard deviation: 2418.4

## annual food consumption. tomato, kg (z4\_8)

File: hh

**Overview**

Type: Continuous	Valid cases: 3945
Format: numeric	Invalid: 689
Width: 4	Minimum: 1
Decimals: 0	Maximum: 500
Range: 2-600	Mean: 52.2
Invalid: 1001	Standard deviation: 40

## annual food consumption. beet, kg (z4\_9)

File: hh

**Overview**

Type: Continuous	Valid cases: 4063
Format: numeric	Invalid: 571
Width: 3	Minimum: 0.5
Decimals: 0	Maximum: 150
Range: 0.5-60	Mean: 7.9
	Standard deviation: 8.3

## annual food consumption. carrot, kg (z4\_10)

File: hh

**Overview**

Type: Continuous	Valid cases: 4432
Format: numeric	Invalid: 202
Width: 3	Minimum: 0.5
Decimals: 0	Maximum: 400
Range: 0.5-250	Mean: 13.1
	Standard deviation: 14.9

## annual food consumption. potato, kg (z4\_11)

File: hh

**Overview**

Type: Continuous	Valid cases: 4593
Format: numeric	Invalid: 41
Width: 5	Minimum: 2
Decimals: 0	Maximum: 1500
Range: 5-1500	Mean: 255
Invalid: 10001	Standard deviation: 157.2

## annual food consumption. cabbage , kg (z4\_12)

File: hh

**Overview**

Type: Continuous	Valid cases: 4097
Format: numeric	Invalid: 537
Width: 4	Minimum: 1
Decimals: 0	Maximum: 400
Range: 1-700	Mean: 44.2
Invalid: 1001	Standard deviation: 34.5

## annual food consumption. eggplant, kg (z4\_13)

File: hh

**Overview**

Type: Continuous	Valid cases: 4321
Format: numeric	Invalid: 313
Width: 4	Minimum: 1
Decimals: 0	Maximum: 580
Range: 1-300	Mean: 33.7
Invalid: 1001	Standard deviation: 27.2

## annual food consumption. onion, kg (z4\_14)

File: hh

**Overview**

Type: Continuous	Valid cases: 4498
Format: numeric	Invalid: 136
Width: 4	Minimum: 0.5
Decimals: 0	Maximum: 400
Range: 1-250	Mean: 29.8
Invalid: 1001	Standard deviation: 21.1

## annual food consumption. garlic, kg (z4\_15)

File: hh

**Overview**

Type: Continuous	Valid cases: 4247
Format: numeric	Invalid: 387
Width: 3	Minimum: 0.2
Decimals: 0	Maximum: 80
Range: 0.2-100	Mean: 2.8
	Standard deviation: 3

## annual food consumption. spinach, kg (z4\_16)

File: hh

**Overview**

Type: Continuous	Valid cases: 4162
Format: numeric	Invalid: 472
Width: 3	Minimum: 0.5
Decimals: 0	Maximum: 150
Range: 0.5-200	Mean: 13.4
	Standard deviation: 13

## annual food consumption. watermelon, melon, pumpkin, kg (z4\_17)

File: hh

**Overview**

Type: Continuous	Valid cases: 4634
Format: numeric	Invalid: 0
Width: 5	Minimum: 2
Decimals: 0	Maximum: 1001
Range: 1-2000	Mean: 87.3
Invalid: 10001	Standard deviation: 184.6

## annual food consumption. grapes, kg (z4\_18)

File: hh

**Overview**

Type: Continuous	Valid cases: 4634
Format: numeric	Invalid: 0
Width: 5	Minimum: 1
Decimals: 0	Maximum: 10001
Range: 1-500	Mean: 452.7
	Standard deviation: 199.7

## annual food consumption. apples, kg (z4\_19)

File: hh

**Overview**

Type: Continuous	Valid cases: 4521
Format: numeric	Invalid: 113
Width: 4	Minimum: 1
Decimals: 0	Maximum: 600
Range: 1-500	Mean: 51.2
Invalid: 1001	Standard deviation: 57.1

## annual food consumption. pears, kg (z4\_20)

File: hh

**Overview**

Type: Continuous	Valid cases: 4048
Format: numeric	Invalid: 586
Width: 4	Minimum: 0.5
Decimals: 0	Maximum: 500
Range: 1-300	Mean: 22.9
Invalid: 1001	Standard deviation: 32.1

## annual food consumption. peaches, plums, apricots , kg (z4\_21)

File: hh

**Overview**

Type: Continuous	Valid cases: 4634
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 1001
Range: 1-500	Mean: 94
	Standard deviation: 228.2

## annual food consumption. other fruits, kg (z4\_22)

File: hh

**Overview**

Type: Continuous	Valid cases: 4634
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 1001
Range: 1-200	Mean: 605.6
	Standard deviation: 483.5

## annual food consumption. citrus, kg (z4\_23)

File: hh

**Overview**

Type: Continuous	Valid cases: 3946
Format: numeric	Invalid: 688
Width: 4	Minimum: 0.5
Decimals: 0	Maximum: 205
Range: 0.15-100	Mean: 9.4
	Standard deviation: 9.1

## annual food consumption. other subtropicals fruits, kg (z4\_24)

File: hh

**Overview**

Type: Continuous	Valid cases: 1908
Format: numeric	Invalid: 2726
Width: 3	Minimum: 0.5
Decimals: 0	Maximum: 150
Range: 0.1-150	Mean: 6.4
	Standard deviation: 8.9

## annual food consumption. berries, kg (z4\_25)

File: hh

**Overview**

Type: Continuous	Valid cases: 3098
Format: numeric	Invalid: 1536
Width: 3	Minimum: 0.5
Decimals: 0	Maximum: 60
Range: 0.5-70	Mean: 7.1
	Standard deviation: 6.6

## annual food consumption. walnurs, hazelnuts, kg (z4\_26)

File: hh

**Overview**

Type: Continuous	Valid cases: 3881
Format: numeric	Invalid: 753
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 100
Range: 0.3-60	Mean: 4.6
	Standard deviation: 7.2

## annual food consumption. dried fruits, kg (z4\_27)

File: hh

**Overview**

Type: Continuous	Valid cases: 3114
Format: numeric	Invalid: 1520
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 200
Range: 0.3-100	Mean: 4.5
	Standard deviation: 7.7

## annual food consumption. compote, liter (z4\_28)

File: hh

**Overview**

Type: Continuous	Valid cases: 4634
Format: numeric	Invalid: 0
Width: 5	Minimum: 1
Decimals: 0	Maximum: 10001
Range: 1-600	Mean: 3059.7
Invalid: 1001	Standard deviation: 4565.4

## annual food consumption. jam, liter (z4\_29)

File: hh

**Overview**

Type: Continuous	Valid cases: 3980
Format: numeric	Invalid: 654
Width: 3	Minimum: 0.8
Decimals: 0	Maximum: 300
Range: 0.5-150	Mean: 19.3
	Standard deviation: 18.4

## annual food consumption. pickles, liter (z4\_30)

File: hh

**Overview**

Type: Continuous	Valid cases: 3901
Format: numeric	Invalid: 733
Width: 4	Minimum: 1
Decimals: 0	Maximum: 360
Range: 1-400	Mean: 35.9
Invalid: 1001	Standard deviation: 28.4

## annual food consumption. canned food, liter (z4\_31)

File: hh

**Overview**

Type: Continuous	Valid cases: 3512
Format: numeric	Invalid: 1122
Width: 4	Minimum: 1
Decimals: 0	Maximum: 400
Range: 2-500	Mean: 35.3
Invalid: 1001	Standard deviation: 33.5

## annual food consumption. beef, kg (z4\_32)

File: hh

**Overview**

Type: Continuous	Valid cases: 4440
Format: numeric	Invalid: 194
Width: 3	Minimum: 0.5
Decimals: 0	Maximum: 210
Range: 1-300	Mean: 20.1
	Standard deviation: 19



## annual food consumption. pork, kg (z4\_33)

File: hh

**Overview**

Type: Continuous	Valid cases: 3329
Format: numeric	Invalid: 1305
Width: 3	Minimum: 0.5
Decimals: 0	Maximum: 120
Range: 0.5-100	Mean: 12
	Standard deviation: 12.3

## annual food consumption. mutton, kg (z4\_34)

File: hh

**Overview**

Type: Continuous	Valid cases: 2265
Format: numeric	Invalid: 2369
Width: 4	Minimum: 1
Decimals: 0	Maximum: 200
Range: 1-105	Mean: 11.2
Invalid: 1001	Standard deviation: 13.6

## annual food consumption. fish, kg (z4\_35)

File: hh

**Overview**

Type: Continuous	Valid cases: 4407
Format: numeric	Invalid: 227
Width: 3	Minimum: 1
Decimals: 0	Maximum: 300
Range: 0.5-150	Mean: 13.4
	Standard deviation: 11.9

## annual food consumption. chicken, kg (z4\_36)

File: hh

**Overview**

Type: Continuous	Valid cases: 2992
Format: numeric	Invalid: 1642
Width: 3	Minimum: 0.5
Decimals: 0	Maximum: 150
Range: 0.4-150	Mean: 10.9
	Standard deviation: 9.8

## annual food consumption. smoked meat products, kg (z4\_37)

File: hh

**Overview**

Type: Continuous	Valid cases: 2362
Format: numeric	Invalid: 2272
Width: 3	Minimum: 0.2
Decimals: 0	Maximum: 50
Range: 0.2-40	Mean: 3.2
	Standard deviation: 4

## annual food consumption. sausages, kg (z4\_38)

File: hh

**Overview**

Type: Continuous	Valid cases: 4203
Format: numeric	Invalid: 431
Width: 3	Minimum: 0.5
Decimals: 0	Maximum: 100
Range: 0.5-150	Mean: 8
	Standard deviation: 7.5

## annual food consumption. meat preservers, kg (z4\_39)

File: hh

**Overview**

Type: Continuous	Valid cases: 431
Format: numeric	Invalid: 4203
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 100
Range: 0.5-20	Mean: 4.1
	Standard deviation: 5.9

## annual food consumption. milk, liter (z4\_40)

File: hh

**Overview**

Type: Continuous	Valid cases: 4203
Format: numeric	Invalid: 431
Width: 4	Minimum: 1
Decimals: 0	Maximum: 4000
Range: 1-1200	Mean: 77.9
	Standard deviation: 192.5

## annual food consumption. skimmed milk, kg (z4\_41)

File: hh

**Overview**

Type: Continuous	Valid cases: 2101
Format: numeric	Invalid: 2533
Width: 4	Minimum: 0.2
Decimals: 0	Maximum: 600
Range: 0.05-40	Mean: 3.8
	Standard deviation: 14

## annual food consumption. matzoni , liter (z4\_42)

File: hh

**Overview**

Type: Continuous	Valid cases: 4634
Format: numeric	Invalid: 0
Width: 5	Minimum: 1
Decimals: 0	Maximum: 10001
Range: 1-1000	Mean: 322
	Standard deviation: 1567.4

## annual food consumption. sour cream, kg (z4\_43)

File: hh

**Overview**

Type: Continuous	Valid cases: 2944
Format: numeric	Invalid: 1690
Width: 3	Minimum: 0.4
Decimals: 0	Maximum: 150
Range: 0.2-150	Mean: 4.9
	Standard deviation: 6.8

## annual food consumption. curds, kg (z4\_44)

File: hh

**Overview**

Type: Continuous	Valid cases: 1845
Format: numeric	Invalid: 2789
Width: 3	Minimum: 0.2
Decimals: 0	Maximum: 70
Range: 0.2-50	Mean: 4.2
	Standard deviation: 4.8

## annual food consumption. cheese, kg (z4\_45)

File: hh

**Overview**

Type: Continuous	Valid cases: 4518
Format: numeric	Invalid: 116
Width: 3	Minimum: 0.5
Decimals: 0	Maximum: 310
Range: 0.5-300	Mean: 24.8
	Standard deviation: 19.6

## annual food consumption. butter, kg (z4\_46)

File: hh

**Overview**

Type: Continuous	Valid cases: 4066
Format: numeric	Invalid: 568
Width: 3	Minimum: 0.2
Decimals: 0	Maximum: 100
Range: 0.2-100	Mean: 9.6
	Standard deviation: 10.6

## annual food consumption. melted butter, kg (z4\_47)

File: hh

**Overview**

Type: Continuous	Valid cases: 4151
Format: numeric	Invalid: 483
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 180
Range: 0.5-250	Mean: 20
	Standard deviation: 13.1

## annual food consumption. vegetable oil, b liter (z4\_48)

File: hh

**Overview**

Type: Continuous	Valid cases: 4570
Format: numeric	Invalid: 64
Width: 4	Minimum: 0.5
Decimals: 0	Maximum: 1000
Range: 0.5-200	Mean: 15.2
	Standard deviation: 19.8

## annual food consumption. eggs , pieces (z4\_49)

File: hh

**Overview**

Type: Continuous	Valid cases: 4560
Format: numeric	Invalid: 74
Width: 5	Minimum: 2
Decimals: 0	Maximum: 3000
Range: 3-4000	Mean: 293.4
Invalid: 10001	Standard deviation: 280.3

## annual food consumption. sugar, kg (z4\_50)

File: hh

**Overview**

Type: Continuous	Valid cases: 4248
Format: numeric	Invalid: 386
Width: 4	Minimum: 1
Decimals: 0	Maximum: 810
Range: 1-503	Mean: 45.4
Invalid: 1001	Standard deviation: 32.3

## annual food consumption. honey, kg (z4\_51)

File: hh

**Overview**

Type: Continuous	Valid cases: 2242
Format: numeric	Invalid: 2392
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 100
Range: 0.4-30	Mean: 4.4
	Standard deviation: 6.6

## annual food consumption. tea, kg (z4\_52)

File: hh

**Overview**

Type: Continuous	Valid cases: 3921
Format: numeric	Invalid: 713
Width: 4	Minimum: 0.1
Decimals: 0	Maximum: 400
Range: 0.01-22	Mean: 1.5
	Standard deviation: 8.9

## annual food consumption. coffe, kg (z4\_53)

File: hh

**Overview**

Type: Continuous	Valid cases: 3915
Format: numeric	Invalid: 719
Width: 3	Minimum: 0.1
Decimals: 0	Maximum: 90
Range: 0.1-250	Mean: 5.7
	Standard deviation: 4.4

## annual food consumption. wine, liter (z4\_54)

File: hh

**Overview**

Type: Continuous	Valid cases: 2873
Format: numeric	Invalid: 1761
Width: 3	Minimum: 0.5
Decimals: 0	Maximum: 250
Range: 0.5-150	Mean: 7.4
	Standard deviation: 11.3

## annual food consumption. vodka, liter (z4\_55)

File: hh

**Overview**

Type: Continuous	Valid cases: 3950
Format: numeric	Invalid: 684
Width: 4	Minimum: 0.5
Decimals: 0	Maximum: 1000
Range: 0.5-360	Mean: 13.8
	Standard deviation: 21.6

## annual food consumption. tobacco, pieces (z4\_56)

File: hh

**Overview**

Type: Continuous	Valid cases: 2545
Format: numeric	Invalid: 2089
Width: 5	Minimum: 5
Decimals: 0	Maximum: 5500
Range: 10-3000	Mean: 354.1
Invalid: 10001	Standard deviation: 226.1

## special relation record number (recno)

File: mem

**Overview**

Type: Continuous	Valid cases: 19164
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 4634
Range: 1-4634	

## number of the month(1,2,...12) (date)

File: mem

**Overview**

Type: Discrete	Valid cases: 19164
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	

## code of the questionnaire (code)

File: mem

**Overview**

Type: Continuous	Valid cases: 19164
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 513
Range: 1-513	

## special record number for members (recnomem)

File: mem

**Overview**

Type: Continuous	Valid cases: 19164
Format: numeric	Invalid: 0
Width: 5	Minimum: 1
Decimals: 0	Maximum: 19164
Range: 1-19164	

## record number of member in h/h (memnum)

File: mem

**Overview**

Type: Discrete	Valid cases: 19164
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 13
Range: 1-13	

## age (years) of the members (age)

File: mem

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-102

Valid cases: 19164  
 Invalid: 0  
 Minimum: 0  
 Maximum: 102

## age (month) of the members (agemonth)

File: mem

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-11

Valid cases: 19164  
 Invalid: 0  
 Minimum: 0  
 Maximum: 11

## sex of the members (a1\_1)

File: mem

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-2

Valid cases: 19164  
 Invalid: 0  
 Minimum: 1  
 Maximum: 2

## relationship to head of h/h (a1\_2)

File: mem

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 19164  
 Invalid: 0  
 Minimum: 1  
 Maximum: 8

## date of birth (month) (a1\_3)

File: mem

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-12

Valid cases: 19164  
 Invalid: 0  
 Minimum: 1  
 Maximum: 12

date birth (year) (a1\_4)

File: mem

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1900-2002

Valid cases: 19164  
 Invalid: 0  
 Minimum: 1900  
 Maximum: 2002

marital status (a1\_5)

File: mem

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 19164  
 Invalid: 0  
 Minimum: 1  
 Maximum: 11

for how many months has he/she been absent during the one quarter?  
(a1\_6)

File: mem

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 19164  
 Invalid: 0  
 Minimum: 1  
 Maximum: 11

what was (is) the main reason for the absence (a1\_7)

File: mem

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 19164  
 Invalid: 0  
 Minimum: 1  
 Maximum: 11

what is the level of education (since 6 years of age) (a1\_8)

File: mem

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 19164  
 Invalid: 0  
 Minimum: 1  
 Maximum: 11



## economic status (6 years and more) (a1\_9)

File: mem

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 19164  
 Invalid: 0  
 Minimum: 1  
 Maximum: 11

## if employed, then: (a1\_10)

File: mem

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 19164  
 Invalid: 0  
 Minimum: 1  
 Maximum: 11

## how many dayes member absent during the survey month (z5)

File: mem

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-101

Valid cases: 19164  
 Invalid: 0  
 Minimum: 1  
 Maximum: 101

## where does he/she live now: (c1\_2)

File: mem

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 19164  
 Invalid: 0  
 Minimum: 1  
 Maximum: 11

## what is the main reason for leaving (c1\_3)

File: mem

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-11

Valid cases: 19164  
 Invalid: 0  
 Minimum: 1  
 Maximum: 11

did he/she leave because of losing the job or the business, or the job or the bu (c1\_4)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

how long do you live at the place specified in column 2 (year) (c1\_5)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 0-101

Valid cases: 19164  
Invalid: 0  
Minimum: 0  
Maximum: 101

how long do you live at the place specified in column 2 (month) (c1\_6)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-101

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 101

does your child attend a pre-primary establishment? (d1\_2)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

if no, why? (d1\_3)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

if yes, what is the type of this pre-primary establishment? (d1\_4)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

if yes, what is the type of this pre-primary establishment? (d1\_5)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 2  
Maximum: 11

how much in average did you monthly pay for pre-primary education in the last 12 (d1\_6)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 8-100001

Valid cases: 19164  
Invalid: 0  
Minimum: 8  
Maximum: 100001

during the last 12 months how many months did your child attend a pre-primary es (d1\_7)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-101

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 101

do you attend a school? (d2\_2)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

what is the reason of not-attending a school? (d2\_3)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-101

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 101

if yes, what kind of school do you attend? (d2\_4)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

how many days did you miss your classes during study year? (d2\_5)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

what was the main reason of missing the classes? (d2\_6)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-101

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 101

did you take any kind of private lessons during the study year? (d2\_7)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

if yes, what type of lessons? (d2\_8)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-101

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 101

if yes, what type of lessons? (d2\_9)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-101

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 101

if yes, what type of lessons? (d2\_10)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-101

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 101

how much in average did you monthly pay for private lessons?  
(amount) (d2\_11)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 3-100001

Valid cases: 19164  
Invalid: 0  
Minimum: 3  
Maximum: 100001

in dams (d2\_11drm)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 300-232604

Valid cases: 367  
Invalid: 18797  
Minimum: 300  
Maximum: 232604

how much in average did you monthly pay for private lessons? (d2\_12)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

how much do you spend for school for each child for the month (for books, cloths (d2\_13)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 10-100001

Valid cases: 19164  
Invalid: 0  
Minimum: 10  
Maximum: 100001

in dams (d2\_13drm)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 150-70000

Valid cases: 3643  
Invalid: 15521  
Minimum: 150  
Maximum: 70000

how much do you spend for school for each child for the month (for books, cloths (d2\_14)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

did you receive any aid during study year: (d2\_15)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

did you take private lessons to enter a high education institution  
(d2\_16)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

if yes, then specify the price of the course (amount) (d2\_17)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 10-100001

Valid cases: 19164  
Invalid: 0  
Minimum: 10  
Maximum: 100001

in dams (d2\_17drm)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 15  
Decimals: 0  
Range: 5806.7001953125-406567

Valid cases: 30  
Invalid: 19134  
Minimum: 5806.7  
Maximum: 406567

if yes, then specify the price of the course (d2\_18)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

do you continue your education after graduating from the school?  
(d3\_2)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

if no, why? (d3\_3)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

if yes, where? (d3\_4)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

what type of educational establishment is it? (d3\_5)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

how many days did you miss your classes during the study year?  
(d3\_6)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

why do you miss classes? (d3\_7)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11



if your study is paid, how much do you pay per month?(amount)  
(d3\_8)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 7-100001

Valid cases: 19164  
Invalid: 0  
Minimum: 7  
Maximum: 100001

in dams (d3\_8drm)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 13  
Decimals: 0  
Range: 2500-78409.3515625

Valid cases: 445  
Invalid: 18719  
Minimum: 2500  
Maximum: 78409.4

if your study is paid, how much do you pay per month?" (d3\_9)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

do you receive any scholarships? (d3\_10)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

if yes, how much do you receive per month?(dram) (d3\_11)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 1500-100001

Valid cases: 19164  
Invalid: 0  
Minimum: 1500  
Maximum: 100001

do (or did) you attend any courses during the last 12 months? (d4\_2)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

if yes, who pays for the courses? (d4\_3)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

subject of courses? (d4\_4)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

subject of courses? (d4\_5)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 2  
Maximum: 11

place of the courses (d4\_6)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

when did your basic illness start or when were you injured? (g1\_2)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

for how many days were you ill in the last month? (g1\_3)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-101

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 101

did you stop your usual activities in the last 1 month because of illness or inj (g1\_4)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

if yes: for how many days? (g1\_5)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-101

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 101

did you apply for a doctor's advice or did you go to health care establishment i (g1\_6)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

if yes, what was the reason for your visit? (g1\_7)

File: mem

#### Overview

Type: Discrete	Valid cases: 19164
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 11
Range: 1-11	

where did you get the consultancy (g1\_8)

File: mem

#### Overview

Type: Discrete	Valid cases: 19164
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 11
Range: 1-11	

where did you get the consultancy (g1\_9)

File: mem

#### Overview

Type: Discrete	Valid cases: 19164
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 11
Range: 1-11	

specify the cost of the medical consultancy (amount) (g1\_10)

File: mem

#### Overview

Type: Continuous	Valid cases: 19164
Format: numeric	Invalid: 0
Width: 7	Minimum: 15
Decimals: 0	Maximum: 1000001
Range: 15-1000001	

in dams (g1\_10drm)

File: mem

#### Overview

Type: Continuous	Valid cases: 719
Format: numeric	Invalid: 18445
Width: 6	Minimum: 100
Decimals: 0	Maximum: 292135
Range: 100-292135	

specify the cost of the medical consultancy (g1\_11)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

of which the stipulated (official) cost (amount) (g1\_12)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 50-1000001

Valid cases: 19164  
Invalid: 0  
Minimum: 50  
Maximum: 1000001

in dams (g1\_12drm)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 300-200000

Valid cases: 390  
Invalid: 18774  
Minimum: 300  
Maximum: 200000

of which the stipulated (official) cost (g1\_13)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

were you hospitalized in the last one month? (g1\_14)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

## total spent in hospital in the last one month (amount) (g1\_15)

File: mem

**Overview**

Type: Continuous	Valid cases: 19164
Format: numeric	Invalid: 0
Width: 7	Minimum: 30
Decimals: 0	Maximum: 1000001
Range: 30-1000001	

## in dams (g1\_15drm)

File: mem

**Overview**

Type: Continuous	Valid cases: 117
Format: numeric	Invalid: 19047
Width: 6	Minimum: 30
Decimals: 0	Maximum: 464648
Range: 30-464648	

## total spent in hospital in the last one month (g1\_16)

File: mem

**Overview**

Type: Discrete	Valid cases: 19164
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 11
Range: 1-11	

## of which stipulated (official) cost (amount) (g1\_17)

File: mem

**Overview**

Type: Continuous	Valid cases: 19164
Format: numeric	Invalid: 0
Width: 7	Minimum: 50
Decimals: 0	Maximum: 1000001
Range: 50-1000001	

## in dams (g1\_17drm)

File: mem

**Overview**

Type: Continuous	Valid cases: 59
Format: numeric	Invalid: 19105
Width: 6	Minimum: 240
Decimals: 0	Maximum: 280000
Range: 240-280000	

of which stipulated (official) cost (g1\_18)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

did you apply to medicaster in the last one month (g1\_19)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

if yes, how much did it cost? (amount) (g1\_20)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 7  
Decimals: 0  
Range: 20-1000001

Valid cases: 19164  
Invalid: 0  
Minimum: 20  
Maximum: 1000001

in dams (g1\_20drm)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 100-100000

Valid cases: 50  
Invalid: 19114  
Minimum: 100  
Maximum: 100000

if yes, how much did it cost? (g1\_21)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

did you apply to private physicians in the last one month (dentist, gynecologist (g1\_22)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

if yes, how much did it cost? (amount) (g1\_23)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 15-100001

Valid cases: 19164  
Invalid: 0  
Minimum: 15  
Maximum: 100001

in dams (g1\_23drm)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 100-290335

Valid cases: 361  
Invalid: 18803  
Minimum: 100  
Maximum: 290335

if yes, how much did it cost? (g1\_24)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

evaluate your health (g1\_25)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11



did you take the child for the preventive consultation or postnatal care in this (g2\_2)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

if yes, how many times? (g2\_3)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-101

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 101

how much do you usually pay for one consultation? (g2\_4)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 100-10001

Valid cases: 19164  
Invalid: 0  
Minimum: 100  
Maximum: 10001

in dams (g2\_4drm)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 5  
Decimals: 0  
Range: 100-10001

Valid cases: 19164  
Invalid: 0  
Minimum: 100  
Maximum: 10001

how much do you usually pay for one consultation? (g2\_5)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

did you breastfeed? (g2\_6)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

yes, how many months? (g2\_7)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-101

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 101

weight of the child?(kg) (g2\_8)

File: mem

#### Overview

Type: Continuous  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 2.5-25

Valid cases: 994  
Invalid: 18170  
Minimum: 2.5  
Maximum: 25

if the answer to question 1 is "no", then why did not you go to postnatal consul (g2\_9)

File: mem

#### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 1-11

Valid cases: 19164  
Invalid: 0  
Minimum: 1  
Maximum: 11

## special relation record number (recno)

File: x1

**Overview**

Type: Continuous	Valid cases: 245968
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 4634
Range: 1-4644	Mean: 2481.5
	Standard deviation: 1278.7

## code of the questionnaire (code)

File: x1

**Overview**

Type: Continuous	Valid cases: 245968
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 513
Range: 1-387	Mean: 211.2
	Standard deviation: 154.8

## number of the month(1,2,...12) (date)

File: x1

**Overview**

Type: Discrete	Valid cases: 245968
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## days of month (day)

File: x1

**Overview**

Type: Continuous	Valid cases: 245968
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	Mean: 15.6
	Standard deviation: 8.9

## code of food purchased (x1\_1)

File: x1

**Overview**

Type: Discrete	Valid cases: 245968
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 10101-13099	

## measure-ment unit (x1\_2)

File: x1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 245921  
 Invalid: 47

## amount purchased (x1\_3)

File: x1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0.005-500

Valid cases: 245945  
 Invalid: 23  
 Minimum: 0  
 Maximum: 500  
 Mean: 2  
 Standard deviation: 5.5

## total cost of purchased food in drams (x1\_4)

File: x1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 10-60000

Valid cases: 245939  
 Invalid: 29  
 Minimum: 10  
 Maximum: 36000  
 Mean: 429.4  
 Standard deviation: 715.7

## where did you purchased ? (x1\_5)

File: x1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 245871  
 Invalid: 97

## special relation record number (recno)

File: x2

**Overview**

Type: Continuous	Valid cases: 853199
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 4634
Range: 1-4644	Mean: 2390.2
	Standard deviation: 1306.1

## code of the questionnaire (code)

File: x2

**Overview**

Type: Continuous	Valid cases: 853199
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 513
Range: 1-387	Mean: 260.4
	Standard deviation: 149.5

## number of the month(1,2,...12) (date)

File: x2

**Overview**

Type: Discrete	Valid cases: 853199
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## days of month (day)

File: x2

**Overview**

Type: Continuous	Valid cases: 853199
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	Mean: 15.9
	Standard deviation: 8.8

## code of food purchased (x2\_1)

File: x2

**Overview**

Type: Discrete	Valid cases: 853199
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 10101-13099	

## measurement unit (x2\_2)

File: x2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 853141  
 Invalid: 58

## amount purchased (x2\_3)

File: x2

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0.01-80

Valid cases: 853199  
 Invalid: 0  
 Minimum: 0  
 Maximum: 80  
 Mean: 0.8  
 Standard deviation: 1.3

## total cost of purchased food in drams (x2\_4)

File: x2

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-6

Valid cases: 853199  
 Invalid: 0

## special relation record number (recno)

File: x3

**Overview**

Type: Continuous	Valid cases: 5530
Format: numeric	Invalid: 0
Width: 4	Minimum: 3
Decimals: 0	Maximum: 4631
Range: 5-4634	Mean: 2737.3
	Standard deviation: 1310.6

## code of the questionnaire (code)

File: x3

**Overview**

Type: Continuous	Valid cases: 5530
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 512
Range: 1-385	Mean: 157.7
	Standard deviation: 142.2

## number of the month(1,2,...12) (date)

File: x3

**Overview**

Type: Discrete	Valid cases: 5530
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## days of month (day)

File: x3

**Overview**

Type: Continuous	Valid cases: 5530
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	Mean: 14.9
	Standard deviation: 8.9

## where did you eat? (x3\_1)

File: x3

**Overview**

Type: Discrete	Valid cases: 5530
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

## total cost (x3\_2)

File: x3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 10-45000

Valid cases: 5530  
 Invalid: 0  
 Minimum: 10  
 Maximum: 25000  
 Mean: 363.4  
 Standard deviation: 882.7

## total cost (in dram) (x3\_2dram)

File: x3

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 30-84682.5

Valid cases: 5530  
 Invalid: 0  
 Minimum: 10  
 Maximum: 141117.5  
 Mean: 441.7  
 Standard deviation: 2603.2

## currency (x3\_3)

File: x3

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 5530  
 Invalid: 0



## special relation record number (recno)

File: x4

**Overview**

Type: Continuous	Valid cases: 90840
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 4634
Range: 1-4644	Mean: 2440.9
	Standard deviation: 1324.4

## code of the questionnaire (code)

File: x4

**Overview**

Type: Continuous	Valid cases: 90840
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 513
Range: 1-387	Mean: 215.9
	Standard deviation: 155.1

## number of the month(1,2,...12) (date)

File: x4

**Overview**

Type: Discrete	Valid cases: 90840
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## days of month (day)

File: x4

**Overview**

Type: Continuous	Valid cases: 90840
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	Mean: 15.2
	Standard deviation: 8.7

## code of service or good (x4\_1)

File: x4

**Overview**

Type: Discrete	Valid cases: 90840
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 14001-31000	

## number of items (x4\_2)

File: x4

**Overview**

Type: Continuous	Valid cases: 75444
Format: numeric	Invalid: 15396
Width: 4	Minimum: 0.1
Decimals: 0	Maximum: 600
Range: 0.05-300	Mean: 2.6
	Standard deviation: 7.4

## total cost (x4\_3)

File: x4

**Overview**

Type: Continuous	Valid cases: 90840
Format: numeric	Invalid: 0
Width: 6	Minimum: 10
Decimals: 0	Maximum: 300000
Range: 2-160000	Mean: 630.1
	Standard deviation: 2034.4

## total cost (in dram) (x4\_3drm)

File: x4

**Overview**

Type: Continuous	Valid cases: 90840
Format: numeric	Invalid: 0
Width: 6	Minimum: 10
Decimals: 0	Maximum: 300000
Range: 10-338730	Mean: 684.7
	Standard deviation: 2817.1

## currency (x4\_4)

File: x4

**Overview**

Type: Discrete	Valid cases: 90840
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

## purchased in what type of business (x4\_5)

File: x4

**Overview**

Type: Discrete	Valid cases: 90776
Format: numeric	Invalid: 64
Width: 1	
Decimals: 0	
Range: 1-6	



## special relation record number (recno)

File: x5

**Overview**

Type: Continuous	Valid cases: 1426
Format: numeric	Invalid: 0
Width: 4	Minimum: 2
Decimals: 0	Maximum: 4633
Range: 2-4635	Mean: 2237.5
	Standard deviation: 1269.1

## number of the month(1,2,...12) (date)

File: x5

**Overview**

Type: Discrete	Valid cases: 1426
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## code of the questionnaire (code)

File: x5

**Overview**

Type: Continuous	Valid cases: 1426
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 512
Range: 1-387	Mean: 312.9
	Standard deviation: 174.6

## days of month (day)

File: x5

**Overview**

Type: Continuous	Valid cases: 1426
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	Mean: 14.8
	Standard deviation: 9

## code of service or good (x5\_1)

File: x5

**Overview**

Type: Discrete	Valid cases: 1426
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 14001-31000	

## number of items (x5\_2)

File: x5

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 18  
 Decimals: 0  
 Range: 1-80

Valid cases: 1410  
 Invalid: 16  
 Minimum: 0  
 Maximum: 40  
 Mean: 2.2  
 Standard deviation: 3.4

## total cost in drams (x5\_3)

File: x5

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 50-120000

Valid cases: 1426  
 Invalid: 0  
 Minimum: 20  
 Maximum: 150000  
 Mean: 2425.8  
 Standard deviation: 7337.6

## source. (x5\_4)

File: x5

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-5

Valid cases: 1426  
 Invalid: 0

## special relation record number (recno)

File: y1

**Overview**

Type: Continuous	Valid cases: 9503
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 4634
Range: 1-4644	Mean: 2370.9
	Standard deviation: 1315.3

## code of the questionnaire (code)

File: y1

**Overview**

Type: Continuous	Valid cases: 9503
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 513
Range: 1-387	Mean: 245.9
	Standard deviation: 148.4

## number of the month(1,2,...12) (date)

File: y1

**Overview**

Type: Discrete	Valid cases: 9503
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## id member (y1\_1)

File: y1

**Overview**

Type: Discrete	Valid cases: 9469
Format: numeric	Invalid: 34
Width: 2	
Decimals: 0	
Range: 1-10	

## type if income (y1\_2)

File: y1

**Overview**

Type: Discrete	Valid cases: 9503
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-20	

## amount (y1\_3)

File: y1

**Overview**

Type: Continuous	Valid cases: 9503
Format: numeric	Invalid: 0
Width: 6	Minimum: 5
Decimals: 0	Maximum: 400000
Range: 15-560000	Mean: 13064.1
	Standard deviation: 16775.3

## in dram (y1\_3drm)

File: y1

**Overview**

Type: Continuous	Valid cases: 9503
Format: numeric	Invalid: 0
Width: 7	Minimum: 120
Decimals: 0	Maximum: 1697070
Range: 100-9082380	Mean: 18534.6
	Standard deviation: 32101.2

## currency (y1\_4)

File: y1

**Overview**

Type: Discrete	Valid cases: 9503
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

## type of payment usually (y1\_5)

File: y1

**Overview**

Type: Discrete	Valid cases: 9489
Format: numeric	Invalid: 14
Width: 1	
Decimals: 0	
Range: 1-4	

## special record number for members (recnomem)

File: z1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 17-19164

Valid cases: 2541  
 Invalid: 0  
 Minimum: 17  
 Maximum: 19164  
 Mean: 8892.1  
 Standard deviation: 5583.9

## id number (z1\_1)

File: z1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-8

Valid cases: 0  
 Invalid: 2541

## type of income (z1\_2)

File: z1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-3

Valid cases: 2541  
 Invalid: 0

## amount in dram in month (z1\_3)

File: z1

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 1000-250000

Valid cases: 2541  
 Invalid: 0  
 Minimum: 500  
 Maximum: 120000  
 Mean: 9865.7  
 Standard deviation: 10340.8

## how long did your salary detain? (z1\_4)

File: z1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 1-7

Valid cases: 2541  
 Invalid: 0





## special relation record number (recno)

File: z3

**Overview**

Type: Continuous	Valid cases: 534
Format: numeric	Invalid: 0
Width: 4	Minimum: 13
Decimals: 0	Maximum: 4602
Range: 29-4644	Mean: 2500.3
	Standard deviation: 1386.8

## number of the month(1,2,...12) (date)

File: z3

**Overview**

Type: Discrete	Valid cases: 534
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

## code of the questionnaire (code)

File: z3

**Overview**

Type: Continuous	Valid cases: 534
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 513
Range: 1-387	Mean: 223.7
	Standard deviation: 147.9

## item (row)

File: z3

**Overview**

Type: Discrete	Valid cases: 534
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-32	

## if bought during past 12 months indicate (z3\_1)

File: z3

**Overview**

Type: Discrete	Valid cases: 534
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

## price of the purchase and service (z3\_2)

File: z3

**Overview**

Type: Continuous	Valid cases: 534
Format: numeric	Invalid: 0
Width: 6	Minimum: 15
Decimals: 0	Maximum: 550000
Range: 10-350000	Mean: 30409
	Standard deviation: 58069.9

## price of the purchase and service (in drams) (z3\_2drm)

File: z3

**Overview**

Type: Continuous	Valid cases: 534
Format: numeric	Invalid: 0
Width: 7	Minimum: 2000
Decimals: 0	Maximum: 4230600
Range: 1000-3179770	Mean: 135202
	Standard deviation: 329508.1

## currency (z3\_3)

File: z3

**Overview**

Type: Discrete	Valid cases: 534
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

# Documentation

## Questionnaires

### Household Questionnaire

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Title Household Questionnaire  
 Author(s) National Statistical Service of the Republic of Armenia  
 Country Armenia  
 Language English  
 Filename ILCS\_2002\_quest.pdf

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### Diary for Expenditure and Consumption

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Title Diary for Expenditure and Consumption  
 Author(s) National Statistical Service of the Republic of Armenia  
 Country Armenia  
 Language English  
 Filename ILCS\_2002\_diary.pdf

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## Reports

### Social Snapshot and Poverty in Armenia, Statistical Analytical Report

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Title Social Snapshot and Poverty in Armenia, Statistical Analytical Report  
 Author(s) The National Statistical Service of the Republic of Armenia  
 Country Armenia  
 Language Armenian and English  
 Filename <https://www.armstat.am/en/?nid=82&id=427>

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## Technical documents

### Integrated Survey of Living Standards 2002 - Product Code

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Title Integrated Survey of Living Standards 2002 - Product Code  
 Country Armenia  
 Language English  
 Filename ILCS\_2002\_product\_codes.pdf

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### Survey Methodology

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Title Survey Methodology  
 Author(s) National Statistical Service of the Republic of Armenia  
 Country Armenia  
 Language English

Filename methodology\_2002-03.pdf

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