

Timor-Leste - Living Standards Survey 2001

National Statistics Directorate

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Sampling

Sampling Procedure

SAMPLE SIZE AND ANALYTIC DOMAINS

A survey relies on identifying a subgroup of a population that is representative both for the underlying population and for specific analytical domains of interest. The main objective of the TLSS is to derive a poverty profile for the country and salient population groups. The fundamental analytic domains identified are the Major Urban Centers (Dili and Baucau), the Other Urban Centers and the Rural Areas. The survey represents certain important sub-divisions of the Rural Areas, namely two major agro-ecologic zones (Lowlands and Highlands) and three broad geographic regions (West, Center and East). In addition to these domains, we can separate landlocked sucos (Inland) from those with sea access (Coast), and generate categories merging rural and urban strata along the geographic, altitude, and sea access dimensions. However, the TLSS does not provide detailed indicators for narrow geographic areas, such as postos or even districts. [Note: Timor-Leste is divided into 13 major units called districts. These are further subdivided into 67 postos (subdistricts), 498 sucos (villages) and 2,336 aldeias (sub-villages). The administrative structure is uniform throughout the country, including rural and urban areas.]

The survey has a sample size of 1,800 households, or about one percent of the total number of households in Timor-Leste. The experience of Living Standards Measurement Surveys in many countries - most of them substantially larger than Timor-Leste - has shown that samples of that size are sufficient for the requirements of a poverty assessment.

The survey domains were defined as follows. The Urban Area is divided into the Major Urban Centers (the 31 sucos in Dili and the 6 sucos in Baucau) and the Other Urban Centers (the remaining 34 urban sucos outside Dili and Baucau). The rest of the country (427 sucos in total) comprises the Rural Area. The grouping of sucos into urban and rural areas is based on the Indonesian classification. In addition, we separated rural sucos both by agro-ecological zones and geographic areas. With the help of the Geographic Information System developed at the Department of Agriculture, sucos were subsequently qualified as belonging to the Highlands or the Lowlands depending on the share of their surface above and below the 500 m level curve. The three westernmost districts (Oecussi, Bobonaro and Cova Lima) constitute the Western Region, the three easternmost districts (Baucau, Lautem and Viqueque) the Eastern Region, and the remaining seven districts (Aileu, Ainaro, Dili, Ermera, Liquica, Manufahi and Manatuto) belong to the Central Region.

SAMPLING STRATA AND SAMPLE ALLOCATION

Our next step was to ensure that each analytical domain contained a sufficient number of households. Assuming a uniform sampling fraction of approximately 1/100, a non-stratified 1,800-household sample would contain around 240 Major Urban households and 170 Other Urban households - too few to sustain representative and significant analyses. We therefore stratified the sample to separate the two urban areas from the rural areas. The rural strata were large enough so that its implicit stratification along agro-ecological and geographical dimensions was sufficient to ensure that these dimensions were represented proportionally to their share of the population. The final sample design by strata was as follows: 450 households in the Major Urban Centers (378 in Dili and 72 in Baucau), 252 households in the Other Urban Centers and 1,098 households in the Rural Areas.

SAMPLING STRATEGY

The sampling of households in each stratum, with the exception of Urban Dili, followed a 3-stage procedure. In the first stage, a certain number of sucos were selected with probability proportional to size (PPS). Hence 4 sucos were selected in Urban Baucau, 14 in Other Urban Centers and 61 in the Rural Areas. In the second stage, 3 aldeias in each suco were selected, again with probability proportional to size (PPS). In the third stage, 6 households were selected in each aldeia with equal probability (EP). This implies that the sample is approximately selfweighted within the stratum: all households in the stratum had the same chance of being visited by the survey.

A simpler and more efficient 2-stage process was used for Urban Dili. In the first stage, 63 aldeias were selected with PPS and in the second stage 6 households with equal probability in each aldeia (for a total sample of 378 households). This procedure reduces sampling errors since the sample will be spread more than with the standard 3-stage process, but it can only be applied to Urban Dili as only there it was possible to sort the selected aldeias into groups of 3 aldeias located in close proximity of each other.

HOUSEHOLD LISTING

The final sampling stage requires choosing a certain number of households at random with equal probability in each of the aldeias selected by the previous sampling stages. This requires establishing the complete inventory of all households in these aldeias - a field task known as the household listing operation. The household listing operation also acquires importance as a benchmark for assessing the quality of the population data collected by the Suco Survey, which was conducted in February-March 2001. At that time, the number of households currently living in each aldeia was asked from the suco and aldeia chiefs, but there are reasons to suspect that these figures are biased. Specifically, certain suco and aldeia chiefs may have answered about households belonging, rather than currently living, in the aldeias, whereas others may have faced perverse incentives to report figures different from the actual ones. These biases are believed to be more serious in Dili than in the rest of the country.

Two operational approaches were considered for the household listing. One is the classical doorto-door (DTD) method that is generally used in most countries for this kind of operations. The second approach - which is specific of Timor-Leste - depends on the lists of families that are kept by most suco and aldeia chiefs in their offices. The prior-list-dependent (PLD) method is much faster, since it can be completed by a single enumerator in each aldeia, working most of the time in the premises of the suco or aldeia chief; however, it can be prone to biases depending on the accuracy and timeliness of the family lists.

After extensive empirical testing of the weaknesses and strengths of the two alternatives, we decided to use the DTD method in Dili and an improved version of the PLD method elsewhere. The improvements introduced to the PLD consisted in clarifying the concept of a household "currently living in the aldeia", both by intensive training and supervision of the enumerators and by making its meaning explicit in the form's wording (it means that the household members are regularly eating and sleeping in the aldeia at the time of the operation). In addition, the enumerators were asked to select a random sample of 10 households from the list, and visit them physically to verify their presence and ask them a few questions.

Training for the listing operation was done on May 18 and 19, 2001 and was conducted by Manuel Mendonca, Juan Muoz, Rodrigo Muoz and Valerie Evans. It was stressed that it was important for the aldeia chiefs to understand that there was no aid coming as a result of this listing. The supervisors were also trained by Lourenco Soares and Rodrigo Muoz to use the program installed on their laptops to record agricultural data being collected for JICA while the teams were in the field for the listing operation. This was an opportunity for the supervisors to become familiar with entering data in the field as a preparation for the TLSS. Finally, the listing operation was carried out by 5 teams, each one comprising one supervisor and three enumerators, between May 21 and June 28.

Weighting

See detailed information on selection probabilities and sampling weight calculations in document titled "Basic documentation".

Questionnaires

Overview

The 2001 TLSS household questionnaire follows the regular design of that of a Living Standards Measurement Study (LSMS) Survey. It was designed to collect all the necessary information required for a fairly comprehensive assessment of living standards and to provide the key indicators for social and economic planning. It comprises thirteen main sections and several subsections, each covering different topics about household activities. As a result, each household had to be visited at least two times to complete all sections.

Two additional sections are worth noticing when comparing this questionnaire with standard LSMS questionnaires. The first one refers to social capital, which tries to capture the involvement of the population in user or community groups and local networks as means of support for themselves both economic and socially. The second one is about subjective wellbeing. It covers individual perceptions on living standards, economically and power status and main concerns for the own individual and the country. It also provides information on consumption adequacy for food, housing, health, income, etc. Lastly, vulnerability, understood mainly as food insecurity, is addressed in this section too. Data are gathered on the number of months with inadequate food provision, members who suffered the most and coping strategies.

Data Collection

Data Collection Dates

Start	End	Cycle
2001-08	2001-11	N/A

Data Collection Mode

Face-to-face [f2f]

DATA COLLECTION NOTES

RECRUITMENT AND TRAINING

Part of the required workforce to carry out the survey fieldwork was drawn from the same teams that did the household listing. Indeed all of them were involved in this process too. This had the advantage that they knew already the location of the sucos and aldeias and had met their chiefs. Household listing records on how to access each aldeia, whether by vehicle or by foot, and the time to get there from the suco center had also been kept and were used for planning purposes. However, additional people were also recruited to complete the necessary teams for the fieldwork, specific language requirements were asked for most of them i.e. knowledge ofv

Fataluku, Bunak or Mambae. In the end, 37 people were trained and the best 32 were chosen for the enumeration. The best supervisor from the listing operation, Elias Dos Santos, was chosen to be the Field Coordinator and to assist in the enumerator training. The remaining 4 persons were kept as a backup and to do some work in Dili. Hence, eight field teams, each composed of three interviewers and one supervisor, conducted the household survey. Six teams were outside Dili, one for Oecussi and two in Dili, the main one and the spare team.

FIELDWORK

The survey was fielded during end August to early December 2001. Each team was responsible to cover one aldeia per week, so each interviewer had to interview 6 households during that period. Several visits to each household were required to complete all modules of the questionnaire.

Each of the 300 selected aldeias was to have 6 households interviewed for a total of 1,800 households. The questionnaires for each aldeia were sent out with a tracking sheet containing the names of the head of household for the 6 selected houses, and three reserve households in case the original households were not available. If an original household (numbered 1-6) was not interviewed, it was to be replaced with the first reserve household, numbered HH 7. If a second original household, or the first reserve, was not available, it was to be replaced with the second reserve household (HH 8), and so on for the third reserve household (HH9). For any replacement, a full description of why the original household could not be interviewed was to be documented on the tracking sheet by the supervisors.

Overall, there were 303 cases where a household had to be replaced. Among the reasons given for non-completion of the interviews, a few points are interesting. The refusal rate was extremely low: there were only 6 refusals in the entire survey, and of those, only two were outright refusals. Second, there is a great deal of movement in the country and this constitutes the bulk of refusals, 255, although it must be said that most of them appear to be temporal movements. One reason why people leave temporarily their aldeia is because after the harvest they have to go somewhere else where they can find work, otherwise they have nothing to do and can not support themselves. The other explanation is that during planting time they have to move to their land for several weeks because that is at a considerable distance from their dwelling. Finally, the remaining 42 refusals were either because the dwelling could not be found or it was empty, or because the dwelling should not have been included on the listing.

Following completion of the fieldwork, a general debrief was held at the World Bank's Dili offices with the participation of almost all supervisors and interviewers. The intention was to discuss issues and share experiences on the enumeration process such as their perceptions about their work, problems encountered, comments on sections of the questionnaire that were particularly hard to answer, level of cooperation of the chiefs and reception of the households interviewed. For instance, the health section seemed to be of special importance for the interviewees and many of them spoke about the need of more health services, the consumption module was considered a bit long, almost all women answered without major problems the fertility section, the Indonesian wording of some agricultural questions was ambiguous, chiefs were very cooperative and the participation of the households was more than satisfactory.

Data Processing

Data Editing

A decentralized approach to data entry was adopted in Timor-Leste. Data entry proceeded side by side with data gathering with the help of laptops to ensure verification and correction in the field. The purpose of this procedure was twofold. First, it reduced the time of data processing because it was not necessary to send the questionnaires to the central office to be entered. More important, data were available for analysis very soon after the fieldwork was completed. And second, it allowed for immediate and extensive checks on data quality. Any inconsistency revealed at this stage was to be rectified by revisiting the households while still being in the village, and so, the need for later data editing was minimized. A second round of standard checks on data quality was also implemented in the project office in Dili upon retrieval of the data from the field teams. In general, with a few exceptions, the analysis has confirmed the high quality of the data entry and validation processes.

The data entry program was designed to check for data entry errors, coding mistakes, as well as to search for incomplete or inaccurate data collection. It was based upon two major types of checks. On the one hand, standard value-range checks were included. If the data entry operator entered data, which was outside the bounds of the programmed range, either because the number was not a pre-coded one or because it was extremely unlikely, the program would alert him. On the other hand, it also contained a series of checks to ensure that the data collected were internally consistent. The skip program used in the questionnaire was programmed into the data entry software to ensure that the information entered was consistent to the desired skip pattern. For instance, if the code "3" was entered by mistake in a question where the only valid responses were "1" or "2", the program would alert the operator. Similarly, if the household reported having purchased a particular good, the program would check to see if information on quantities and expenditure was also reported. However if the data entered into the computer matched the information provided in the questionnaires, the data entry operators were instructed not to make any changes to any of them. Such cases were brought to the attention of the supervisor, which either corrected the mistake based on another information collected in the questionnaire or decided if a visit to that household was necessary.

Data Appraisal

No content available

File Description

Variable List

S00

Content	Household information - Cover
Cases	1800
Variable(s)	14
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V3	identif	identifier	discrete	character	
V4	id4		contin	numeric	
V5	s00_inte	interviewed by	contin	numeric	
V6	s00_vis1	date visit 1	contin	numeric	
V7	s00_vis2	date visit 2	contin	numeric	
V8	s00_vis3	date visit 3	contin	numeric	
V9	s00_supe	supervised by	contin	numeric	
V10	s00_svs1	date visit 1	contin	numeric	
V11	s00_svs2	date visit 2	contin	numeric	
V12	s00_entr	entered by	contin	numeric	
V13	s00_ses1	date session 1	contin	numeric	
V14	s00_ses2	date session 2	contin	numeric	
V15	s00_ses3	date session 3	contin	numeric	
V16	s00_hsn	household serial number	contin	numeric	

S01A1

Content	Household information - Household roster
Cases	9113
Variable(s)	17
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V17	identif	identifier	discrete	character	
V18	idperson		discrete	numeric	
V19	s01aidc	id code	discrete	numeric	
V20	id4		contin	numeric	
V21	s01a02	2 sex	discrete	numeric	
V22	s01a03	3 relationship to head	discrete	numeric	
V23	s01a03l	other	discrete	character	
V24	s01a04	4 can you tell me date of birth	discrete	numeric	
V25	s01a05	5 date of birth	contin	numeric	
V26	s01a06a	6 how old person years	contin	numeric	
V27	s01a06b	6 how old person months	discrete	numeric	
V28	s01a07	7 what is the main occupation	discrete	numeric	
V29	s01a07l	other	discrete	character	
V30	BE		discrete	character	
V31	BB		contin	numeric	
V32	BC		contin	numeric	
V33	BD		discrete	numeric	

S01A2

Content	Household information - Household roster
Cases	9113
Variable(s)	18
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V34	identif	identifier	discrete	character	
V35	idperson		discrete	numeric	
V36	s01aidc	id code	discrete	numeric	
V37	id4		contin	numeric	
V38	s01a08	8 marital status	discrete	numeric	
V39	s01a09	9 does husband/wife live in the hh	discrete	numeric	
V40	s01a10a	10 id code of husband/wife first	discrete	numeric	
V41	s01a10b	10 id code of husband/wife second	discrete	numeric	
V42	s01a11	11 what is the mother tongue code	contin	numeric	
V43	s01a12a	12 does he/she speak tetum	discrete	numeric	
V44	s01a12b	12 does he/she speak indonesian	discrete	numeric	
V45	s01a12c	12 does he/she speak portuguese	discrete	numeric	
V46	s01a12d	12 does he/she speak english	discrete	numeric	
V47	s01a13a	13 where was he/she born name	discrete	character	
V48	s01a13b	13 where was he/she born code	contin	numeric	
V49	s01a14	14 this place is	discrete	numeric	
V50	s01a15a	15 where lived before sept '99 name	discrete	character	
V51	s01a15b	15 where lived before sept '99 code	contin	numeric	

S01A3

Content	Household information - Household roster
Cases	9113
Variable(s)	16
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V52	identif	identifier	discrete	character	
V53	idperson		discrete	numeric	
V54	s01aidc	id code	discrete	numeric	
V55	id4		contin	numeric	
V56	s01a16	16 were you displaced outside east timor	discrete	numeric	
V57	s01a17a	17 when leave east timor month	discrete	numeric	
V58	s01a17b	17 when leave east timor year	discrete	numeric	
V59	s01a18a	18 when return to east timor month	discrete	numeric	
V60	s01a18b	18 when return to east timor year	discrete	numeric	
V61	s01a19	19 away from hh last 12m	discrete	numeric	
V62	s01a20	20 months away from hh last 12m	discrete	numeric	
V63	s01a21a	21 where living last 12m name	discrete	character	
V64	s01a21b	21 where living last 12m code	contin	numeric	
V65	s01a22	22 why has been away	discrete	numeric	
V66	s01a22l	other	discrete	character	
V67	s01a23	23 is hh member	discrete	numeric	

S01B1

Content	Household information - New members since the violence in 1999
Cases	1800
Variable(s)	3
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V68	identif	identifier	discrete	character	
V69	id4		contin	numeric	
V70	s01b01	1 new members since violence 1999	discrete	numeric	

S01B2

Content	Household information - New members since the violence in 1999
Cases	371
Variable(s)	15
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V71	identif	identifier	discrete	character	
V72	idperson		discrete	numeric	
V73	s01bidc	id code	discrete	numeric	
V74	id4		contin	numeric	
V75	s01b02	2 did you join the hh after violence of '99	discrete	numeric	
V76	s01b03a	3 when did you join the hh month	discrete	numeric	
V77	s01b03b	3 when did you join the hh year	discrete	numeric	
V78	s01b04	4 why did you join this hh	discrete	numeric	
V79	s01b04l	other	discrete	character	
V80	s01b05a	5 where live before joining name	discrete	character	
V81	s01b05b	5 where live before joining code	contin	numeric	
V82	s01b06	6 how long will remain member of hh	discrete	numeric	
V83	s01b06l	other	discrete	character	
V84	s01b07a	7 where parents live name	discrete	character	
V85	s01b07b	7 where parents live code	contin	numeric	

S01C1

Content	Household information - Persons leaving household after violence in 1999
Cases	1800
Variable(s)	3
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V86	identif	identifier	discrete	character	
V87	id4		contin	numeric	
V88	s01c01	1 persons leaving hh after sept. '99	discrete	numeric	

S01C2

Content	Household information - Persons leaving household after violence in 1999
Cases	447
Variable(s)	15
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V89	identif	identifier	discrete	character	
V90	id4		contin	numeric	
V91	s01cidc	serial	discrete	character	
V92	s01c03	3 relationship to head of the hh	discrete	numeric	
V93	s01c03l	other	discrete	character	
V94	s01c04	4 sex	discrete	numeric	
V95	s01c05	5 how old is/would he/she be	contin	numeric	
V96	s01c06a	6 when cease to be member of hh month	discrete	numeric	
V97	s01c06b	6 when cease to be member of hh year	discrete	numeric	
V98	s01c07	7 why did cease	discrete	numeric	
V99	s01c08	8 why move away from hh	discrete	numeric	
V100	s01c08l	other	discrete	character	
V101	s01c09a	9 where moved after leaving hh name	discrete	character	
V102	s01c09b	9 where moved after leaving hh code	contin	numeric	
V103	s01c10	10 do you think he/she left permanently	discrete	numeric	

S01D

Content	Information on parents of household members
Cases	9114
Variable(s)	16
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V104	identif	identifier	discrete	character	
V105	idperson		discrete	numeric	
V106	s01didc	id code	discrete	numeric	
V107	id4		contin	numeric	
V108	s01d01	1 natural father living in hh	discrete	numeric	
V109	s01d02	2 copy id code father	discrete	numeric	
V110	s01d03	3 is father still alive	discrete	numeric	
V111	s01d04	4 did father attend school	discrete	numeric	
V112	s01d05a	5 highest completed level	discrete	character	
V113	s01d05b	5 highest completed class	discrete	numeric	
V114	s01d06	6 natural mother living in hh	discrete	numeric	
V115	s01d07	7 copy id code mother	discrete	numeric	
V116	s01d08	8 is mother still alive	discrete	numeric	
V117	s01d09	9 did mother attend school	discrete	numeric	
V118	s01d10a	10 highest completed level	discrete	character	
V119	s01d10b	10 highest completed class	discrete	numeric	

S02A

Content	Housing - Description of the dwelling
Cases	1800
Variable(s)	17
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V120	identif	identifier	discrete	character	
V121	id4		contin	numeric	
V122	s02a01	1 major material walls	discrete	numeric	
V123	s02a01I	other	discrete	character	
V124	s02a02	2 major material roof	discrete	numeric	
V125	s02a02I	other	discrete	character	
V126	s02a03	3 primary material floor	discrete	numeric	
V127	s02a03I	other	discrete	character	
V128	s02a04	4 type of dwelling	discrete	numeric	
V129	s02a04I	other	discrete	character	
V130	s02a05	5 condition of dwelling	discrete	numeric	
V131	s02a06	6 number of rooms occupied	discrete	numeric	
V132	s02a07	7 rooms occupied for enterprise/trade	discrete	numeric	
V133	s02a08	8 area of the dwelling [m2]	contin	numeric	
V134	s02a09a	9 time hh living in the dwelling years	contin	numeric	
V135	s02a09b	9 time hh living in the dwelling months	discrete	numeric	
V136	s02a10	10 aproximate year built	contin	numeric	

S02B

Content	Housing - Housing state
Cases	2446
Variable(s)	14
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V137	identif	identifier	discrete	character	
V138	id4		contin	numeric	
V139	s02bbcod	building code	discrete	numeric	
V140	s02b01	1 building	discrete	character	
V141	s02b02	2 was the building damaged in '99	discrete	numeric	
V142	s02b03	3 what was the building used for	discrete	numeric	
V143	s02b04	4 was the building damaged	discrete	numeric	
V144	s02b05	5 have you rehabilitated the building	discrete	numeric	
V145	s02b06	6 receive any assistance	discrete	numeric	
V146	s02b07	7 who provided assistance	discrete	numeric	
V147	s02b07I	other	discrete	character	
V148	s02b08	8 what kind of assistance did you receive	discrete	numeric	
V149	s02b09	9 receive in assistance last 12m	contin	numeric	
V150	s02b10	10 own resources spent in rehab last 12m	contin	numeric	

S02C

Content	Housing - Services
Cases	1800
Variable(s)	26
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V151	identif	identifier	discrete	character	
V152	id4		contin	numeric	
V153	s02c01	1 source of water for drinking and cooking	discrete	numeric	
V154	s02c02	2 distance to nearest septic tank	discrete	numeric	
V155	s02c03	3 is the drinking water facility	discrete	numeric	
V156	s02c04a	4 distance drinking water one-way meters	contin	numeric	
V157	s02c04b	4 dist drink water minutes	contin	numeric	
V158	s02c05	5 does your hh treat water in any way	discrete	numeric	
V159	s02c06	6 how does it treat water	discrete	numeric	
V160	s02c06l	other	discrete	character	
V161	s02c07	7 source of water for bathing and washing	discrete	numeric	
V162	s02c07l	other	discrete	character	
V163	s02c08	8 where do members of hh bathe	discrete	numeric	
V164	s02c08l	other	discrete	character	
V165	s02c09	9 is the bath/shower used only by your hh	discrete	numeric	
V166	s02c10	10 type of toilet in the hh	discrete	numeric	
V167	s02c10l	other	discrete	character	
V168	s02c11	11 is the toilet private,shared,public	discrete	numeric	
V169	s02c11l	other	discrete	character	
V170	s02c12	12 what is the final disposal of sewage	discrete	numeric	
V171	s02c12l	other	discrete	character	
V172	s02c13	13 main source of lighting in dwelling	discrete	numeric	
V173	s02c13l	other	discrete	character	
V174	s02c14	14 hours of electricity per day past 3m	contin	numeric	
V175	s02c15	15 fuel used for cooking	discrete	numeric	
V176	s02c15l	lainnya	discrete	character	

S02D1

Content	Housing - Ownership and expenditures
Cases	1800
Variable(s)	12
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V177	identif	identifier	discrete	character	
V178	id4		contin	numeric	
V179	s02d01	1 is the dwelling owned by a member of the hh	discrete	numeric	
V180	s02d02	2 years since it's owned by member of the hh	contin	numeric	
V181	s02d03	3 does any person dispute ownership of the hh	discrete	numeric	
V182	s02d04	4 estimate monthly rent of the dwelling	contin	numeric	
V183	s02d05	5 ownership status of dwelling	discrete	numeric	
V184	s02d06	6 from whom do you rent/lease the dwelling	discrete	numeric	
V185	s02d06l	other	discrete	character	
V186	s02d07	7 how much does the hh pay per month	contin	numeric	
V187	s02d08	8 does hh own a generator	discrete	numeric	
V188	s02d09	9 fuel used by generator	discrete	numeric	

S02D2

Content	Housing - Ownership and expenditures
Cases	9113
Variable(s)	9
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V189	identif	identifier	discrete	character	
V190	id4		contin	numeric	
V191	s02dcod	service code	discrete	numeric	
V192	s02d10	10 how much paid past month	contin	numeric	
V193	s02d11	11 how much paid past 12m	contin	numeric	
V194	s02d12a	12 amount of service used past month	contin	numeric	
V195	s02d12b	unit	discrete	character	
V196	s02d13a	13 amount of service used past 12m	contin	numeric	
V197	s02d13b	unit	discrete	character	

S03

Content	Access
Cases	1800
Variable(s)	19
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V198	identif	identifier	discrete	character	
V199	id4		contin	numeric	
V200	s03_01a	1 aldeia center name	discrete	character	
V201	s03_01b	1 aldeia center code	contin	numeric	
V202	s03_02	2 is the aldeia where the hh lives	discrete	numeric	
V203	s03_03	3 how far from where you live km	contin	numeric	
V204	s03_04a	4 walking time to aldeia center hours	discrete	numeric	
V205	s03_04b	4 walking time to aldeia center minutes	contin	numeric	
V206	s03_05a	5 walking time to nearest vehicule passable road hours	discrete	numeric	
V207	s03_05b	5 walking time to nearest vehicule passable road minutes	contin	numeric	
V208	s03_06	6 road accessible to vehicules rainy season	discrete	numeric	
V209	s03_07	7 times traveled on road past month	contin	numeric	
V210	s03_08a	8 do you rely on road to reach hospital	discrete	numeric	
V211	s03_08b	8 do you rely on road to reach health center	discrete	numeric	
V212	s03_08c	8 do you rely on road to reach school	discrete	numeric	
V213	s03_08d	8 do you rely on road to reach market	discrete	numeric	
V214	s03_09a	9 reasons why hh uses this road first	discrete	numeric	
V215	s03_09b	9 reasons why hh uses this road second	discrete	numeric	
V216	s03_09c	9 reasons why hh uses this road third	discrete	numeric	

S04A

Content	Consumption expenditure - Weekly food consumption
Cases	66271
Variable(s)	13
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V217	identif	identifier	discrete	character	
V218	id4		contin	numeric	
V219	s04acod	code	contin	numeric	
V220	s04a01	1 consumed food past 7d	discrete	numeric	
V221	s04a02	2 amount purchased food last 7d	contin	numeric	
V222	s04a03	3 spent on purchased food last 7d	contin	numeric	
V223	s04a04	4 amount grown or home-produced last 7d	contin	numeric	
V224	s04a05	5 value of grown or home-produced last 7d	contin	numeric	
V225	s04a06	6 amount in-kind last 7d	contin	numeric	
V226	s04a07	7 value in-kind last 7d	contin	numeric	
V227	BK		contin	numeric	
V228	BL		contin	numeric	
V229	BM		discrete	numeric	

S04B

Content	Consumption expenditure - Monthly and annual non-food expenditure
Cases	30350
Variable(s)	7
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V230	identif	identifier	discrete	character	
V231	id4		contin	numeric	
V232	s04bcod	code	contin	numeric	
V233	s04b01	1 bought/received past 12m	discrete	numeric	
V234	s04b02	2 bought/received past 30d	discrete	numeric	
V235	s04b03	3 value bought/received past 30d	contin	numeric	
V236	s04b04	4 value bought/received past 12m	contin	numeric	

S04C1

Content	Consumption expenditure - Durable goods
Cases	5600
Variable(s)	5
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V237	identif	identifier	discrete	character	
V238	id4		contin	numeric	
V239	s04ccod	code	contin	numeric	
V240	s04c01	1 how many items does your hh own	discrete	numeric	
V241	s04c02	2 how much would you receive if sold	contin	numeric	

S04C2

Content	Consumption expenditure - Durable goods
Cases	1800
Variable(s)	8
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V242	identif	identifier	discrete	character	
V243	id4		contin	numeric	
V244	s04c03	3 main currency for transaction past 7d	discrete	numeric	
V245	s04c04	4 exchange rate usd to rupiah past 7d	contin	numeric	
V246	s04c05	5 main currency for transaction past 30d	discrete	numeric	
V247	s04c06	6 exchange rate usd to rupiah past 30d	contin	numeric	
V248	s04c07	5 main currency for transaction past 12m	discrete	numeric	
V249	s04c08	6 exchange rate usd to rupiah past 12m	contin	numeric	

S05A

Content	Education - General education
Cases	7609
Variable(s)	16
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V250	identif	identifier	discrete	character	
V251	idperson		discrete	numeric	
V252	s05aidc	code	discrete	numeric	
V253	id4		contin	numeric	
V254	s05a01	1 is person responding for him/herself	discrete	numeric	
V255	s05a02	2 id code of respondent person	discrete	numeric	
V256	s05a03	3 can you read a letter	discrete	numeric	
V257	s05a04	4 can you write a letter	discrete	numeric	
V258	s05a05	5 have you ever attended school	discrete	numeric	
V259	s05a06	6 why have you never attended school	discrete	numeric	
V260	s05a07	7 type of school have you last attended	discrete	numeric	
V261	s05a07l	other	discrete	character	
V262	s05a08a	8 highest grade completed level	discrete	character	
V263	s05a08b	8 highest grade completed class	discrete	numeric	
V264	s05a09	9 have you attended school since sept '98	discrete	numeric	
V265	s05a10	10 why have you stopped attending school	discrete	numeric	

S05B1

Content	Education - Attendance school years 1998/9 - 2001/2
Cases	2483
Variable(s)	15
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V266	identif	identifier	discrete	character	
V267	idperson		discrete	numeric	
V268	s05bidc	id code	discrete	numeric	
V269	id4		contin	numeric	
V270	s05b01	1 did you attend school in 1998/99	discrete	numeric	
V271	s05b02a	2 what grade did you attend in 1998/99 level	discrete	character	
V272	s05b02b	2 what grade did you attend in 1998/99 class	discrete	numeric	
V273	s05b03	3 why did you not attend school in 1998/99	discrete	numeric	
V274	s05b04	4 did you attend school in 1999/00	discrete	numeric	
V275	s05b05	5 months you attended school in 1999/00	discrete	numeric	
V276	s05b06a	6 what grade did you attend in 1999/00 level	discrete	character	
V277	s05b06b	6 what grade did you attend in 1999/00 class	discrete	numeric	
V278	s05b07	7 why you not attended school 1999/00	discrete	numeric	
V279	s05b08	8 did you attend school in 2000/01	discrete	numeric	
V280	s05b09	9 why you not attended school 2000/01	discrete	numeric	

S05B2

Content	Education - Attendance school years 1998/9 - 2001/2
Cases	2250
Variable(s)	14
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V281	identif	identifier	discrete	character	
V282	idperson		discrete	numeric	
V283	s05bidc	id code	discrete	numeric	
V284	id4		contin	numeric	
V285	s05b10a	10 school attended 2000/01 name	discrete	character	
V286	s05b10b	10 school attended 2000/01 aldeia	discrete	character	
V287	s05b10c	10 school attended 2000/01 suco	discrete	character	
V288	s05b11	11 type of school attended school in 2000/01	discrete	numeric	
V289	s05b11l	other	discrete	character	
V290	s05b12a	12 what grade attend 2000/01 level	discrete	character	
V291	s05b12b	12 what grade attend 2000/01 class	discrete	numeric	
V292	s05b13	13 did you complete/graduate in 2000/01	discrete	numeric	
V293	s05b14	14 days absent in last 3m of 2000/01	contin	numeric	
V294	s05b15	15 why were you absent on those days	discrete	numeric	

S05B3

Content	Education - Attendance school years 1998/9 - 2001/2
Cases	2250
Variable(s)	15
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V295	identif	identifier	discrete	character	
V296	idperson		discrete	numeric	
V297	s05bidc	id code	discrete	numeric	
V298	id4		contin	numeric	
V299	s05b16a	tuition and other fees	contin	numeric	
V300	s05b16b	parents association fees	contin	numeric	
V301	s05b16c	uniforms and clothing	contin	numeric	
V302	s05b16d	textbooks	contin	numeric	
V303	s05b16e	educational material	contin	numeric	
V304	s05b16f	meals, transportation and lodging	contin	numeric	
V305	s05b16g	fees for tutoring and extra classes	contin	numeric	
V306	s05b16h	other expenses	contin	numeric	
V307	s05b16i	total	contin	numeric	
V308	s05b17	17 did person not in hh pay expenses	discrete	numeric	
V309	s05b18	18 how much did person pay	contin	numeric	

S05B4

Content	Education - Attendance school years 1998/9 - 2001/2
Cases	2250
Variable(s)	17
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V310	identif	identifier	discrete	character	
V311	idperson		discrete	numeric	
V312	s05bidc	id code	discrete	numeric	
V313	id4		contin	numeric	
V314	s05b19	19 how do you go to school	discrete	numeric	
V315	s05b19l	other	discrete	character	
V316	s05b20a	20 time to school one-way hours	discrete	numeric	
V317	s05b20b	20 time to school one-way minutes	contin	numeric	
V318	s05b21	21 do you have a complete set of books	discrete	numeric	
V319	s05b22	22 do you share textbooks with others	discrete	numeric	
V320	s05b23a	23 how obtained textbooks first	discrete	numeric	
V321	s05b23al	other	discrete	character	
V322	s05b23b	23 how obtained textbooks second	discrete	numeric	
V323	s05b23bl	other	discrete	character	
V324	s05b23c	23 how obtained textbooks third	discrete	numeric	
V325	s05b23cl	other	discrete	character	
V326	s05b24	24 do you have a desk/chair at school	discrete	numeric	

S05B5

Content	Education - Attendance school years 1998/9 - 2001/2
Cases	2485
Variable(s)	15
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V327	identif	identifier	discrete	character	
V328	idperson		discrete	numeric	
V329	s05bidc	id code	discrete	numeric	
V330	id4		contin	numeric	
V331	s05b25	25 do you have breakfast before school	discrete	numeric	
V332	s05b26	26 where your teachers in school in 2000/01	discrete	numeric	
V333	s05b27	27 main language in school was	discrete	numeric	
V334	s05b27l	other	discrete	character	
V335	s05b28	28 hours of homework in a week of 2000/01	contin	numeric	
V336	s05b29	29 attend/planning to attend school in 2001/02	discrete	numeric	
V337	s05b30	30 why not attending/planning to attend school in 2001/02	discrete	numeric	
V338	s05b31	31 type of school attending/planning to attend in 2001/02	discrete	numeric	
V339	s05b31l	other	discrete	character	
V340	s05b32a	32 what grade attend 2001/02 level	discrete	character	
V341	s05b32b	32 what grade attend 2001/02 class	discrete	numeric	

S06A1

Content	Health - Health care use
Cases	9116
Variable(s)	17
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V342	identif	identifier	discrete	character	
V343	idperson		discrete	numeric	
V344	s06aidc	id code	discrete	numeric	
V345	id4		contin	numeric	
V346	s06a01	1 is person answering for him/herself	discrete	numeric	
V347	s06a02	2 id code of respondent	discrete	numeric	
V348	s06a03	3 how would you evaluate health	discrete	numeric	
V349	s06a04	4 compared with health a year ago	discrete	numeric	
V350	s06a05	5 did you sleep under mosquito net last night	discrete	numeric	
V351	s06a06	6 any complaints in the last 30d	discrete	numeric	
V352	s06a07a	7 complaints last 30d first	discrete	numeric	
V353	s06a07al	other	discrete	character	
V354	s06a07b	7 complaints last 30d second	discrete	numeric	
V355	s06a07bl	other	discrete	character	
V356	s06a08	8 health complaints disrupt work/school	discrete	numeric	
V357	s06a09	9 days missed due to poor health past 30d	contin	numeric	
V358	s06a10	10 are activities disrupted by poor health	discrete	numeric	

S06A2

Content	Health - Health care use
Cases	9116
Variable(s)	15
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V359	identif	identifier	discrete	character	
V360	idperson		discrete	numeric	
V361	s06aidc	id code	discrete	numeric	
V362	id4		contin	numeric	
V363	s06a11	11 did you seek treatment last 30d	discrete	numeric	
V364	s06a12	12 why not get treatment	discrete	numeric	
V365	s06a12l	other	discrete	character	
V366	s06a13a	13 facility visited last 30d first	discrete	numeric	
V367	s06a13al	other	discrete	character	
V368	s06a13b	13 facility visited last 30d second	discrete	numeric	
V369	s06a13bl	other	discrete	character	
V370	s06a14	14 times visit health facility for outpatient past 30d	discrete	numeric	
V371	s06a15	15 kind of facility visited past 30d	discrete	numeric	
V372	s06a16	16 purpose of the visit	discrete	numeric	
V373	s06a16l	other	discrete	character	

S06A3

Content	Health - Health care use
Cases	9116
Variable(s)	17
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V374	identif	identifier	discrete	character	
V375	idperson		discrete	numeric	
V376	s06aidc	id code	discrete	numeric	
V377	id4		contin	numeric	
V378	s06a17	17 how much did you pay for visits past 30d	contin	numeric	
V379	s06a18	18 how much did you pay for transport	contin	numeric	
V380	s06a19a	19 travel time to facility one-way hours	discrete	numeric	
V381	s06a19b	19 travel time to facility one-way minutes	contin	numeric	
V382	s06a20	20 how did you go to this facility	discrete	numeric	
V383	s06a20l	other	discrete	character	
V384	s06a21	21 times visited a private doctor past 30d	discrete	numeric	
V385	s06a22	22 kind of care provider visited past 30d	discrete	numeric	
V386	s06a22l	other	discrete	character	
V387	s06a23	23 purpose of the visit	discrete	numeric	
V388	s06a23l	other	discrete	character	
V389	s06a24	24 how much payed for visits past 30d	contin	numeric	
V390	s06a25	25 how much payed for transport	contin	numeric	

S06A4

Content	Health - Health care use
Cases	9117
Variable(s)	15
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V391	identif	identifier	discrete	character	
V392	idperson		discrete	numeric	
V393	s06aidc	id code	discrete	numeric	
V394	id4		contin	numeric	
V395	s06a26	26 times visited a traditional doctor	discrete	numeric	
V396	s06a27	27 purpose of the visit	discrete	numeric	
V397	s06a27l	lainnya	discrete	character	
V398	s06a28	24 how much payed for visit past 30d	contin	numeric	
V399	s06a29	25 how much payed for transport	contin	numeric	
V400	s06a30	30 purchase any medicines past 30d	discrete	numeric	
V401	s06a31	31 type of medicines purchased	discrete	numeric	
V402	s06a31l	other	discrete	character	
V403	s06a32	32 where were medicines purchased	discrete	numeric	
V404	s06a32l	other	discrete	character	
V405	s06a33	33 how much spent for medicines in last 30d	contin	numeric	

S06A5

Content	Health - Health care use
Cases	9116
Variable(s)	15
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V406	identif	identifier	discrete	character	
V407	idperson		discrete	numeric	
V408	s06aidc	id code	discrete	numeric	
V409	id4		contin	numeric	
V410	s06a34	34 have you been hospitalized in last 30d	discrete	numeric	
V411	s06a35	35 times hospitalized in last 30d	discrete	numeric	
V412	s06a36	36 type of hospital/clinic did you stay	discrete	numeric	
V413	s06a36l	other	discrete	character	
V414	s06a37	37 days in hospital	contin	numeric	
V415	s06a38	38 how much did you pay for hospital	contin	numeric	
V416	s06a39	39 how much did you pay for transport	contin	numeric	
V417	s06a40a	40 transport time to hospital one-way hours	discrete	numeric	
V418	s06a40b	40 transport time to hospital one-way minutes	contin	numeric	
V419	s06a41	41 how did you go to the hospital	discrete	numeric	
V420	s06a41l	other	discrete	character	

S06B1

Content	Health - Immunization
Cases	1790
Variable(s)	27
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V421	identif	identifier	discrete	character	
V422	idperson		discrete	numeric	
V423	s06bidc	code	discrete	numeric	
V424	id4		contin	numeric	
V425	s06b01	1 do you have a vaccination card	discrete	numeric	
V426	s06b02	2 number of times vitamin a given	discrete	numeric	
V427	s06b03	3 remember when received vaccinations	discrete	numeric	
V428	s06b04a	bcg month	discrete	numeric	
V429	s06b04b	bcg year	contin	numeric	
V430	s06b04c	polio 0 month	discrete	numeric	
V431	s06b04d	polio 0 year	contin	numeric	
V432	s06b04e	polio 1 month	discrete	numeric	
V433	s06b04f	polio 1 year	contin	numeric	
V434	s06b04g	polio 2 month	discrete	numeric	
V435	s06b04h	polio 2 year	contin	numeric	
V436	s06b04i	polio 3 month	discrete	numeric	
V437	s06b04j	polio 3 year	contin	numeric	
V438	s06b04k	dpt1 month	discrete	numeric	
V439	s06b04l	dpt1 year	contin	numeric	
V440	s06b04m	dpt2 month	discrete	numeric	
V441	s06b04n	dpt2 year	contin	numeric	
V442	s06b04o	dpt3 month	discrete	numeric	
V443	s06b04p	dpt3 year	contin	numeric	
V444	s06b04q	measles month	discrete	numeric	
V445	s06b04r	measles year	contin	numeric	
V446	s06b04s	vit. a month	discrete	numeric	
V447	s06b04t	vit. a year	contin	numeric	

S06B2

Content	Health - Immunization
Cases	1789
Variable(s)	12
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V448	identif	identifier	discrete	character	
V449	idperson		discrete	numeric	
V450	s06bidc	id code	discrete	numeric	
V451	id4		contin	numeric	
V452	s06b05	5 has received unrecorded vaccines	discrete	numeric	
V453	s06b06	6 received bcg vaccine for tuberculosis	discrete	numeric	
V454	s06b07	7 received polio vaccine	discrete	numeric	
V455	s06b08	8 when was first polio vaccine received	discrete	numeric	
V456	s06b09	9 how many times was polio vaccine given	discrete	numeric	
V457	s06b10	10 received dpt vaccine	discrete	numeric	
V458	s06b11	11 how many times was dpt vaccine given	discrete	numeric	
V459	s06b12	12 received measles vaccine	discrete	numeric	

S071

Content	Fertility
Cases	1376
Variable(s)	20
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V969	identif	identifier	discrete	character	
V970	idperson		discrete	numeric	
V971	s071idc	id code	discrete	numeric	
V972	id4		contin	numeric	
V973	s07101	1 is person answering for herself	discrete	numeric	
V974	s07102	2 respondent id code	discrete	numeric	
V975	s07103	3 what age first married years	contin	numeric	
V976	s07104	4 ever given birth to a child	discrete	numeric	
V977	s07105a	5 children given birth boys	discrete	numeric	
V978	s07105b	5 children given birth girls	discrete	numeric	
V979	s07105c	5 children given birth total	discrete	numeric	
V980	s07106a	6 children still alive boys	discrete	numeric	
V981	s07106b	6 children still alive girls	discrete	numeric	
V982	s07106c	6 children still alive total	discrete	numeric	
V983	s07107	7 given birth after august 1998	discrete	numeric	
V984	s07108	8 last child born still alive	discrete	numeric	
V985	s07109	9 id code last child born	discrete	numeric	
V986	s07110a	10 age last child died	contin	numeric	
V987	s07110b	10 age last child died unit	discrete	numeric	
V988	s07111	11 how soon started breastfeeding last child	discrete	numeric	

S072

Content	Fertility
Cases	1376
Variable(s)	16
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V989	identif	identifier	discrete	character	
V990	idperson		discrete	numeric	
V991	s072idc	id code	discrete	numeric	
V992	id4		contin	numeric	
V993	s07212a	12 age first gave drink to last child	contin	numeric	
V994	s07212b	12 age first gave drink unit	discrete	numeric	
V995	s07213a	13 age first gave other food to last child	contin	numeric	
V996	s07213b	13 age first gave other food unit	discrete	numeric	
V997	s07214a	14 age stopped breastfeeding last child	contin	numeric	
V998	s07214b	14 age stopped breastfeeding unit	discrete	numeric	
V999	s07215	15 currently married	discrete	numeric	
V1000	s07216	16 currently using contraception methods	discrete	numeric	
V1001	s07217	17 why not using contraception methods	discrete	numeric	
V1002	s07217l	other	discrete	character	
V1003	s07218	18 contraceptive method using at present	discrete	numeric	
V1004	s07219	19 ever used contraception method	discrete	numeric	

S08A1

Content	Employment - Labour force participation
Cases	6163
Variable(s)	13
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V460	identif	identifier	discrete	character	
V461	idperson		discrete	numeric	
V462	s08aidc	id code	discrete	numeric	
V463	id4		contin	numeric	
V464	s08a01	1 is person responding for him/herself	discrete	numeric	
V465	s08a02	2 id code of respondent	discrete	numeric	
V466	s08a03	3 worked for someone outside hh past 7d	discrete	numeric	
V467	s08a04	4 worked for someone outside hh past 12m	discrete	numeric	
V468	s08a05	5 have you worked on a farm - livestock past 7d	discrete	numeric	
V469	s08a06	6 have you worked on a farm - livestock past 12m	discrete	numeric	
V470	s08a07	7 have you worked on your own account past 7d	discrete	numeric	
V471	s08a08	8 have you worked on your account past 12m	discrete	numeric	
V472	s08a09	9 check q3 q5 q7	discrete	numeric	

S08A2

Content	Employment - Labour force participation
Cases	6163
Variable(s)	19
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V473	identif	identifier	discrete	character	
V474	idperson		discrete	numeric	
V475	s08aidc	id code	discrete	numeric	
V476	id4		contin	numeric	
V477	s08a10a	10 hours of work per day last week mon	discrete	numeric	
V478	s08a10b	10 hours of work per day last week tue	discrete	numeric	
V479	s08a10c	10 hours of work per day last week wed	discrete	numeric	
V480	s08a10d	10 hours of work per day last week thu	discrete	numeric	
V481	s08a10e	10 hours of work per day last week fri	discrete	numeric	
V482	s08a10f	10 hours of work per day last week sat	discrete	numeric	
V483	s08a10g	10 hours of work per day last week sun	discrete	numeric	
V484	s08a10h	10 hours of work per day last week tot	contin	numeric	
V485	s08a11	11 do you have a permanent job	discrete	numeric	
V486	s08a12	12 reason you didn't work in last 7d	discrete	numeric	
V487	s08a12l	other	discrete	character	
V488	s08a13	13 have you looked for a job in last 7d	discrete	numeric	
V489	s08a14	14 reason you didn't look for a job in last 7d	discrete	numeric	
V490	s08a14l	other	discrete	character	
V491	s08a15	15 check questions q4 q6 q8 q9	discrete	numeric	

S08B1

Content	Employment - Job information
Cases	3108
Variable(s)	15
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V492	identif	identifier	discrete	character	
V493	idperson		discrete	numeric	
V494	s08bidc	id code	discrete	numeric	
V495	id4		contin	numeric	
V496	s08b01	1 had a job past 3m	discrete	numeric	
V497	s08b02a	2 primary work description	discrete	character	
V498	s08b02b	2 primary work code	discrete	numeric	
V499	s08b03a	3 industry sector description	discrete	character	
V500	s08b03b	3 industry sector code	discrete	numeric	
V501	s08b04a	4 working place aldeia name	discrete	character	
V502	s08b04b	4 working place posto code	contin	numeric	
V503	s08b05	5 hours worked last 7d	contin	numeric	
V504	s08b06	6 days worked last 7d	discrete	numeric	
V505	s08b07	7 weeks worked last 3m	discrete	numeric	
V506	s08b08	8 hours per week worked last 3m	contin	numeric	

S08B2

Content	Employment - Job information
Cases	2696
Variable(s)	13
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V507	identif	identifier	discrete	character	
V508	idperson		discrete	numeric	
V509	s08bidc	id code	discrete	numeric	
V510	id4		contin	numeric	
V511	s08b09	9 work as	discrete	numeric	
V512	s08b09l	other	discrete	character	
V513	s08b10	10 in this work were you	discrete	numeric	
V514	s08b11	11 employer for this work is	discrete	numeric	
V515	s08b12	12 how many people at the work place	contin	numeric	
V516	s08b13a	13 how often travel home-wrk number	discrete	numeric	
V517	s08b13b	13 how often travel home-wrk unit	discrete	numeric	
V518	s08b14a	14 time to get to work from home hours	discrete	numeric	
V519	s08b14b	14 time to get to work from home minutes	contin	numeric	

S08B3

Content	Employment - Job information
Cases	2145
Variable(s)	14
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V520	identif	identifier	discrete	character	
V521	idperson		discrete	numeric	
V522	s08bidc	id code	discrete	numeric	
V523	id4		contin	numeric	
V524	s08b15	15 do you receive wages, salary or payment	discrete	numeric	
V525	s08b16	16 what is the reason you get no payment	discrete	numeric	
V526	s08b17a	17 last cash payment rupiah	contin	numeric	
V527	s08b17b	17 last cash payment unit	discrete	numeric	
V528	s08b18	18 how many hours did you work	contin	numeric	
V529	s08b19	19 do you receive payment in other form	discrete	numeric	
V530	s08b20a	20 value of payment rupiah	contin	numeric	
V531	s08b20b	20 value of payment unit	discrete	numeric	
V532	s08b21a	21 net profit past 30d rupiah	contin	numeric	
V533	s08b21b	21 net profit past 30d type	discrete	numeric	

S08B4

Content	Employment - Job information
Cases	2696
Variable(s)	11
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V534	identif	identifier	discrete	character	
V535	idperson		discrete	numeric	
V536	s08bidc	id code	discrete	numeric	
V537	id4		contin	numeric	
V538	s08b22a	22 net profit past 12m rupiah	contin	numeric	
V539	s08b22b	22 net profit past 12m type	discrete	numeric	
V540	s08b23	23 secondary work past 3m	discrete	numeric	
V541	s08b24a	24 secondary work description	discrete	character	
V542	s08b24b	24 secondary work code	discrete	numeric	
V543	s08b25a	25 industry sector description	discrete	character	
V544	s08b25b	25 industry sector code	discrete	numeric	

S08B5

Content	Employment - Job information
Cases	199
Variable(s)	13
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V545	identif	identifier	discrete	character	
V546	idperson		discrete	numeric	
V547	s08bidc	id code	discrete	numeric	
V548	id4		contin	numeric	
V549	s08b26a	26 working place aldeia name	discrete	character	
V550	s08b26b	26 working place posto code	contin	numeric	
V551	s08b27	27 hours worked last 7d	contin	numeric	
V552	s08b28	28 days worked last 7d	discrete	numeric	
V553	s08b29	29 weeks worked last 3m	discrete	numeric	
V554	s08b30	30 hours per week worked last 3m	contin	numeric	
V555	s08b31	31 work as	discrete	numeric	
V556	s08b31l	other	discrete	character	
V557	s08b32	32 in this work were you	discrete	numeric	

S08B6

Content	Employment - Job information
Cases	34
Variable(s)	13
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V558	identif	identifier	discrete	character	
V559	idperson		discrete	numeric	
V560	s08bidc	id code	discrete	numeric	
V561	id4		contin	numeric	
V562	s08b33	33 employer for this work is	discrete	numeric	
V563	s08b34	34 do you receive wages, salary or payment	discrete	numeric	
V564	s08b35	35 what is the reason you get no payment	discrete	numeric	
V565	s08b36a	36 last cash payment rupiah	contin	numeric	
V566	s08b36b	36 last cash payment unit	discrete	numeric	
V567	s08b37	37 how many hours did you work	contin	numeric	
V568	s08b38	38 do you receive payment in other form	discrete	numeric	
V569	s08b39a	39 value of payment rupiah	discrete	numeric	
V570	s08b39b	39 value of payment unit	discrete	numeric	

S08B7

Content	Employment - Job information
Cases	136
Variable(s)	8
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V571	identif	identifier	discrete	character	
V572	idperson		discrete	numeric	
V573	s08bidc	id code	discrete	numeric	
V574	id4		contin	numeric	
V575	s08b40a	40 net profit past 30d rupiah	contin	numeric	
V576	s08b40b	40 net profit past 30d type	discrete	numeric	
V577	s08b41a	41 net profit past 12m rupiah	contin	numeric	
V578	s08b41b	41 net profit past 12m type	discrete	numeric	

S08C

Content	Employment - Individual time use
Cases	6164
Variable(s)	12
Structure	Type: relational Keys: identif(identifier), idperson()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V579	identif	identifier	discrete	character	
V580	idperson		discrete	numeric	
V581	s08cidc	id code	discrete	numeric	
V582	id4		contin	numeric	
V583	s08c01	1 have you fetched water in last 7d	discrete	numeric	
V584	s08c02	2 how many hours did you fetch water	contin	numeric	
V585	s08c03	3 have you fetched wood in last 7d	discrete	numeric	
V586	s08c04	4 how many hours did you fetch wood	contin	numeric	
V587	s08c05	5 have you worked in the house in last 7d	discrete	numeric	
V588	s08c06	6 how many hours did you work in the house	contin	numeric	
V589	s08c07	7 have you cared for children in last 7d	discrete	numeric	
V590	s08c08	8 how many hours did you care for children	contin	numeric	

S09A1

Content	Farming, livestock, forestry and fisheries - Plots
Cases	1800
Variable(s)	3
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V591	identif	identifier	discrete	character	
V592	id4		contin	numeric	
V593	s09a01	1 has any member of hh cultivated crops	discrete	numeric	

S09A2

Content	Farming, livestock, forestry and fisheries - Plots
Cases	2161
Variable(s)	13
Structure	Type: relational Keys: identif(identifier), s09aplot(plot id)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V594	identif	identifier	discrete	character	
V595	s09aplot	plot id	discrete	numeric	
V596	id4		contin	numeric	
V597	s09a02	2 name of plot	discrete	character	
V598	s09a03a	3 who makes decisions about plot name	discrete	character	
V599	s09a03b	3 who makes decisions about plot id code	discrete	numeric	
V600	s09a04a	4 area of the plot amount	contin	numeric	
V601	s09a04b	4 area of the plot unit	discrete	numeric	
V602	s09a04l	other	discrete	character	
V603	s09a05	5 what kind of land is this	discrete	numeric	
V604	s09a05l	other	discrete	character	
V605	s09a06	6 did you plant crops on entire plot	discrete	numeric	
V606	s09a07	7 why do you not crop entire plot	discrete	numeric	

S09A3

Content	Farming, livestock, forestry and fisheries - Plots
Cases	2161
Variable(s)	14
Structure	Type: relational Keys: identif(identifier), s09aplot(plot id)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V607	identif	identifier	discrete	character	
V608	s09aplot	plot id	discrete	numeric	
V609	id4		contin	numeric	
V610	s09a08	8 tenure status of plot	discrete	numeric	
V611	s09a08l	other	discrete	character	
V612	s09a09	9 how did hh acquire this plot	discrete	numeric	
V613	s09a09l	other	discrete	character	
V614	s09a10	10 legal title or right for this plot	discrete	numeric	
V615	s09a10l	other	discrete	character	
V616	s09a11	11 years hh cultivated plot	contin	numeric	
V617	s09a12	12 does hh dispute ownership of plot	discrete	numeric	
V618	s09a13	13 value could sell plot today	contin	numeric	
V619	s09a14	14 slope of the plot	discrete	numeric	
V620	s09a15	15 is the plot irrigated	discrete	numeric	

S09A4

Content	Farming, livestock, forestry and fisheries - Plots
Cases	2160
Variable(s)	15
Structure	Type: relational Keys: identif(identifier), s09aplot(plot id)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V621	identif	identifier	discrete	character	
V622	s09aplot	plot id	discrete	numeric	
V623	id4		contin	numeric	
V624	s09a16	16 irrigation seasonal or year-round	discrete	numeric	
V625	s09a17	17 mode of irrigation of the plot	discrete	numeric	
V626	s09a17l	other	discrete	character	
V627	s09a18	18 who manages irrigation	discrete	numeric	
V628	s09a18l	other	discrete	character	
V629	s09a19	19 how far is plot from the road km	contin	numeric	
V630	s09a20a	20 crop grown on plot first	discrete	numeric	
V631	s09a20b	20 crop grown on plot second	discrete	numeric	
V632	s09a20c	20 crop grown on plot third	discrete	numeric	
V633	s09a20d	20 crop grown on plot fourth	discrete	numeric	
V634	s09a20e	20 crop grown on plot fifth	discrete	numeric	
V635	s09a21	21 how do you cultivate your field	discrete	numeric	

S09A5

Content	Farming, livestock, forestry and fisheries - Plots
Cases	1367
Variable(s)	3
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V636	identif	identifier	discrete	character	
V637	id4		contin	numeric	
V638	s09a22	22 harvest any coffee past 12m	discrete	numeric	

S09B1

Content	Farming, livestock, forestry and fisheries - Crops harvested
Cases	5860
Variable(s)	21
Structure	Type: relational Keys: identif(identifier), s09bcrop(crop code)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V639	identif	identifier	discrete	character	
V640	s09bcrop	crop code	discrete	numeric	
V641	id4		contin	numeric	
V642	s09b01	1 did you harvest any crop since last year	discrete	numeric	
V643	s09b02a	2 area of the plot amount	contin	numeric	
V644	s09b02b	2 area of the plot unit	discrete	numeric	
V645	s09b02bl	other	discrete	character	
V646	s09b03	3 times per year harvest this plot	discrete	numeric	
V647	s09b04a	4 total yield last year amount	contin	numeric	
V648	s09b04b	4 total yield last year unit	discrete	numeric	
V649	s09b05	5 percentage sold	contin	numeric	
V650	s09b06a	6 price for crop sold rupiah	contin	numeric	
V651	s09b06b	6 price for crop sold unit	discrete	numeric	
V652	s09b07a	7 to whom did you sell first	discrete	numeric	
V653	s09b07al	other	discrete	character	
V654	s09b07b	7 to whom did you sell second	discrete	numeric	
V655	s09b07bl	other	discrete	character	
V656	s09b08	8 percentage bartered	contin	numeric	
V657	s09b09	9 percentage lost	contin	numeric	
V658	s09b10	10 percentage given to pay labors	contin	numeric	
V659	s09b11	11 percentage consumed by hh	contin	numeric	

S09B2

Content	Farming, livestock, forestry and fisheries - Crops harvested
Cases	5807
Variable(s)	15
Structure	Type: relational Keys: identif(identifier), s09bcrop(crop code)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V660	identif	identifier	discrete	character	
V661	s09bcrop	crop code	discrete	numeric	
V662	id4		contin	numeric	
V663	s09b12a	12 crop bought by hh amount	contin	numeric	
V664	s09b12b	12 crop bought by hh unit	discrete	numeric	
V665	s09b13	13 loose to pests while growing	discrete	numeric	
V666	s09b14a	14 pests first	discrete	numeric	
V667	s09b14al	other	discrete	character	
V668	s09b14b	14 pests second	discrete	numeric	
V669	s09b14bl	other	discrete	character	
V670	s09b15	15 loose to pests while stored	discrete	numeric	
V671	s09b16a	16 pests first	discrete	numeric	
V672	s09b16al	other	discrete	character	
V673	s09b16b	16 pests second	discrete	numeric	
V674	s09b16bl	other	discrete	character	

S09C1

Content	Farming, livestock, forestry and fisheries - Agricultural inputs
Cases	1367
Variable(s)	6
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V675	identif	identifier	discrete	character	
V676	id4		contin	numeric	
V677	s09c01	1 has used manure, fertilizer, herbicides	discrete	numeric	
V678	s09c02	2 has purchased or received maize, rice, bean seeds	discrete	numeric	
V679	s09c03	3 why not used fertilizer, pesticides	discrete	numeric	
V680	s09c03l	other	discrete	character	

S09C2

Content	Farming, livestock, forestry and fisheries - Agricultural inputs
Cases	2373
Variable(s)	24
Structure	Type: relational Keys: identif(identifier), s09cinp(input code)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V681	identif	identifier	discrete	character	
V682	id4		contin	numeric	
V683	s09cinp	input code	discrete	numeric	
V684	s09c04	4 used input last year	discrete	numeric	
V685	s09c05	5 why not used input	discrete	numeric	
V686	s09c05l	other	discrete	character	
V687	s09c06a	6 purchased last year amount	contin	numeric	
V688	s09c06b	6 purchased last year unit	discrete	numeric	
V689	s09c07	7 spent last year rupiah	contin	numeric	
V690	s09c08a	8 where purchased first	discrete	numeric	
V691	s09c08al	other	discrete	character	
V692	s09c08b	8 where purchased second	discrete	numeric	
V693	s09c08bl	other	discrete	character	
V694	s09c09a	9 how much received for free amount	contin	numeric	
V695	s09c09b	9 how much received for free unit	discrete	numeric	
V696	s09c10a	10 from whom received first	discrete	numeric	
V697	s09c10al	other	discrete	character	
V698	s09c10b	10 from whom received second	discrete	numeric	
V699	s09c10bl	other	discrete	character	
V700	s09c11a	11 self-produced last year amount	contin	numeric	
V701	s09c11b	11 self-produced last year unit	discrete	numeric	
V702	s09c12a	12 which crops used the input for first	discrete	numeric	
V703	s09c12b	12 which crops used the input for second	discrete	numeric	
V704	s09c12c	12 which crops used the input for third	discrete	numeric	

S09D1

Content	Farming, livestock, forestry and fisheries - Forestry
Cases	1800
Variable(s)	15
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V705	identif	identifier	discrete	character	
V706	id4		contin	numeric	
V707	s09d01	1 does hh own wood for cooking	discrete	numeric	
V708	s09d02	2 main source of wood for cooking	discrete	numeric	
V709	s09d03	3 plants trees to supply wood for cooking	discrete	numeric	
V710	s09d04	4 trees planted last 3y	contin	numeric	
V711	s09d05a	5 does hh hunt/catch pigs	discrete	numeric	
V712	s09d05b	5 does hh hunt/catch deer	discrete	numeric	
V713	s09d05c	5 does hh hunt/catch other large	discrete	numeric	
V714	s09d05d	5 does hh hunt/catch small	discrete	numeric	
V715	s09d05e	5 does hh hunt/catch fish	discrete	numeric	
V716	s09d05f	5 does hh hunt/catch birds	discrete	numeric	
V717	s09d06	6 gather plants for medicinal purposes	discrete	numeric	
V718	s09d07	7 species of plants gathered	discrete	numeric	
V719	s09d08	8 produces forest products	discrete	numeric	

S09D2

Content	Farming, livestock, forestry and fisheries - Forestry
Cases	249
Variable(s)	5
Structure	Type: relational Keys: identif(identifier), s09dprod(product)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V720	identif	identifier	discrete	character	
V721	id4		contin	numeric	
V722	s09dprod	product	discrete	numeric	
V723	s09d09	9 produced last year amount	contin	numeric	
V724	s09d10	10 sold last year	contin	numeric	

S09E1

Content	Farming, livestock, forestry and fisheries - Farming equipment
Cases	9239
Variable(s)	4
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V725	identif	identifier	discrete	character	
V726	id4		contin	numeric	
V727	s09eimp	implements	discrete	numeric	
V728	s09e01	1 how many implements does hh own	discrete	numeric	

S09E2

Content	Farming, livestock, forestry and fisheries - Farming equipment
Cases	1800
Variable(s)	3
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V729	identif	identifier	discrete	character	
V730	id4		contin	numeric	
V731	s09e02	2 hh owns or rents any equipments	discrete	numeric	

S09E3

Content	Farming, livestock, forestry and fisheries - Farming equipment
Cases	308
Variable(s)	7
Structure	Type: relational Keys: identif(identifier), s09eequi(equipment)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V732	identif	identifier	discrete	character	
V733	id4		contin	numeric	
V734	s09eequi	equipment	discrete	numeric	
V735	s09e03	3 has any hh member owned	discrete	numeric	
V736	s09e04	4 has any hh member rented	discrete	numeric	
V737	s09e05	5 days rented equipment last year	contin	numeric	
V738	s09e06	6 spent on rented equipment last year	contin	numeric	

S09F1

Content	Farming, livestock, forestry and fisheries - Labour and farm produce
Cases	1800
Variable(s)	3
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V739	identif	identifier	discrete	character	
V740	id4		contin	numeric	
V741	s09f01	1 did hh hire any farm labourers last year	discrete	numeric	

S09F2

Content	Farming, livestock, forestry and fisheries - Labour and farm produce
Cases	67
Variable(s)	7
Structure	Type: relational Keys: identif(identifier), s09flab(labourer)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V742	identif	identifier	discrete	character	
V743	id4		contin	numeric	
V744	s09flab	labourer	discrete	numeric	
V745	s09f02	2 labourers hired past year	contin	numeric	
V746	s09f03	3 days hired past year	contin	numeric	
V747	s09f04	4 payment mode	discrete	numeric	
V748	s09f05	5 daily wage	contin	numeric	

S09F3

Content	Farming, livestock, forestry and fisheries - Labour and farm produce
Cases	1800
Variable(s)	5
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V749	identif	identifier	discrete	character	
V750	id4		contin	numeric	
V751	s09f06a	6 spent on transportation past 12m	contin	numeric	
V752	s09f06b	6 spent on irrigation past 12m	contin	numeric	
V753	s09f07	7 sold farm products for cash past year	discrete	numeric	

S09F4

Content	Farming, livestock, forestry and fisheries - Labour and farm produce
Cases	1114
Variable(s)	5
Structure	Type: relational Keys: identif(identifier), s09fitem(product)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V754	identif	identifier	discrete	character	
V755	id4		contin	numeric	
V756	s09fitem	product	discrete	numeric	
V757	s09f08	8 has sold for cash past 12m	discrete	numeric	
V758	s09f09	9 how much received from sale	contin	numeric	

S09G1

Content	Farming, livestock, forestry and fisheries - Livestock
Cases	1800
Variable(s)	3
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V759	identif	identifier	discrete	character	
V760	id4		contin	numeric	
V761	s09g01	1 has hh raised/owned livestock	discrete	numeric	

S09G2

Content	Farming, livestock, forestry and fisheries - Livestock
Cases	4970
Variable(s)	14
Structure	Type: relational Keys: identif(identifier), s09gani(animal)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V762	identif	identifier	discrete	character	
V763	s09gani	animal	discrete	numeric	
V764	id4		contin	numeric	
V765	s09g02	2 has raised past year/before 99	discrete	numeric	
V766	s09g03	3 animals owned before 99	contin	numeric	
V767	s09g04	4 young animals owned today	contin	numeric	
V768	s09g05	5 value if sold young today	contin	numeric	
V769	s09g06	6 adult animals owned today	contin	numeric	
V770	s09g07	7 value if sold adult today	contin	numeric	
V771	s09g08	8 animals sold last year	contin	numeric	
V772	s09g09	9 value received for selling last year	contin	numeric	
V773	s09g10	10 animals died last year	contin	numeric	
V774	s09g11	11 animals stolen last year	contin	numeric	
V775	s09g12	12 animals eaten last year	contin	numeric	

S09G3

Content	Farming, livestock, forestry and fisheries - Livestock
Cases	3664
Variable(s)	5
Structure	Type: relational Keys: identif(identifier), s09gani(animal)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V776	identif	identifier	discrete	character	
V777	s09gani	animal	discrete	numeric	
V778	id4		contin	numeric	
V779	s09g13	13 animals purchased last year	contin	numeric	
V780	s09g14	14 animals vaccinated	discrete	numeric	

S09H1

Content	Farming, livestock, forestry and fisheries - Fishing and aquaculture
Cases	1800
Variable(s)	4
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V781	identif	identifier	discrete	character	
V782	id4		contin	numeric	
V783	s09h01	1 has fished/raised fish past 12m	discrete	numeric	
V784	s09h02	2 uses boat for fishing	discrete	numeric	

S09H2

Content	Farming, livestock, forestry and fisheries - Fishing and aquaculture
Cases	21
Variable(s)	15
Structure	Type: relational Keys: identif(identifier), s09hboa(boat)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V785	identif	identifier	discrete	character	
V786	s09hboa	boat	discrete	numeric	
V787	id4		contin	numeric	
V788	s09h03	3 type of boat	discrete	numeric	
V789	s09h03l	other	discrete	character	
V790	s09h04	4 ownership of the boat	discrete	numeric	
V791	s09h04l	other	discrete	character	
V792	s09h05	5 years owned the boat	discrete	numeric	
V793	s09h06	6 length of the boat [m]	contin	numeric	
V794	s09h07	7 width of the boat [m]	discrete	numeric	
V795	s09h08	8 years for the hull	discrete	numeric	
V796	s09h09	9 members in the crew	discrete	numeric	
V797	s09h10	10 power source for boat	discrete	numeric	
V798	s09h10l	other	discrete	character	
V799	s09h11	11 value if boat sold today	contin	numeric	

S09H3

Content	Farming, livestock, forestry and fisheries - Fishing and aquaculture
Cases	27
Variable(s)	12
Structure	Type: relational Keys: identif(identifier), s09hboa(boat)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V800	identif	identifier	discrete	character	
V801	s09hboa	boat	discrete	numeric	
V802	id4		contin	numeric	
V803	s09h12a	12 fishing gear first	discrete	numeric	
V804	s09h12b	12 fishing gear second	discrete	numeric	
V805	s09h13	13 traditional rules prohibition	discrete	numeric	
V806	s09h14a	14 time to reach fishing ground one-way hours	discrete	numeric	
V807	s09h14b	14 time to reach fishing ground one-way minutes	contin	numeric	
V808	s09h15	15 days boat fished last 12m	contin	numeric	
V809	s09h16	16 value earned from fishing past 12m	contin	numeric	
V810	s09h17	17 own kept	contin	numeric	
V811	s09h18	18 percentage of catch sold	contin	numeric	

S09H4

Content	Farming, livestock, forestry and fisheries - Fishing and aquaculture
Cases	27
Variable(s)	14
Structure	Type: relational Keys: identif(identifier), s09hboa(boat)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V812	identif	identifier	discrete	character	
V813	s09hboa	boat	discrete	numeric	
V814	id4		contin	numeric	
V815	s09h19a	19 percentage catch large	contin	numeric	
V816	s09h19b	19 percentage catch medium	contin	numeric	
V817	s09h19c	19 percentage catch small	contin	numeric	
V818	s09h20a	20 average price sold large	contin	numeric	
V819	s09h20b	20 average price sold medium	contin	numeric	
V820	s09h20c	20 average price sold small	contin	numeric	
V821	s09h21	21 who do you sell this fish	discrete	numeric	
V822	s09h21l	other	discrete	character	
V823	s09h22	22 how transports fish for selling	discrete	numeric	
V824	s09h22l	other	discrete	character	
V825	s09h23	23 percentage of catch consumed	contin	numeric	

S09H5

Content	Farming, livestock, forestry and fisheries - Fishing and aquaculture
Cases	3086
Variable(s)	5
Structure	Type: relational Keys: identif(identifier), s09hboa(pond)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V826	identif	identifier	discrete	character	
V827	s09hboa	pond	discrete	numeric	
V828	id4		contin	numeric	
V829	s09h24	24 has pond	discrete	numeric	
V830	s09h25	25 area of the pond [m2]	contin	numeric	

S09H6

Content	Farming, livestock, forestry and fisheries - Fishing and aquaculture
Cases	9
Variable(s)	5
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V831	identif	identifier	discrete	character	
V832	id4		contin	numeric	
V833	s09hspe	specie	discrete	numeric	
V834	s09h26a	26 specie name	discrete	character	
V835	s09h26b	26 specie production [kg/year]	contin	numeric	

S10A1

Content	Transfer, borrowing and savings - Transfers given and loans
Cases	1800
Variable(s)	3
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V836	identif	identifier	discrete	character	
V837	id4		contin	numeric	
V838	s10a01	1 has provided assistance past 12m	discrete	numeric	

S10A2

Content	Transfer, borrowing and savings - Transfers given and loans
Cases	400
Variable(s)	17
Structure	Type: relational Keys: identif(identifier), s10aidc(id code)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V839	identif	identifier	discrete	character	
V840	id4		contin	numeric	
V841	s10aidc	id code	discrete	numeric	
V842	s10a02	2 name person assisted past 12m	discrete	character	
V843	s10a03	3 did specific hh member assist	discrete	numeric	
V844	s10a04	4 which hh member assisted	discrete	numeric	
V845	s10a05	5 is person related to hh head	discrete	numeric	
V846	s10a06	6 relation to hh head	discrete	numeric	
V847	s10a07	7 sex	discrete	numeric	
V848	s10a08	8 where person lives	contin	numeric	
V849	s10a09	9 money given past 12m	contin	numeric	
V850	s10a10	10 value of goods given past 12m	contin	numeric	
V851	s10a11	11 must person repay assistance	discrete	numeric	
V852	s10a12	12 is assistance for specific reason	discrete	numeric	
V853	s10a13	13 main reason for assistance	discrete	numeric	
V854	s10a13l	other	discrete	character	
V855	s10a14	14 times per year receives assistance	discrete	numeric	

S10B1

Content	Transfer, borrowing and savings - Transfers received
Cases	1800
Variable(s)	3
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V856	identif	identifier	discrete	character	
V857	id4		contin	numeric	
V858	s10b01	1 has hh received transfers	discrete	numeric	

S10B2

Content	Transfer, borrowing and savings - Transfers received
Cases	256
Variable(s)	16
Structure	Type: relational Keys: identif(identifier), s10bidc(id code)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V859	identif	identifier	discrete	character	
V860	id4		contin	numeric	
V861	s10bidc	id code	discrete	numeric	
V862	s10b02	2 name person assisting past 12m	discrete	character	
V863	s10b03	3 did assist specific hh member	discrete	numeric	
V864	s10b04	4 which hh member assisted	discrete	numeric	
V865	s10b05	5 is person related to hh head	discrete	numeric	
V866	s10b06	6 relation to hh head	discrete	numeric	
V867	s10b07	7 sex	discrete	numeric	
V868	s10b08	8 where person lives	contin	numeric	
V869	s10b09	9 money given past 12m	contin	numeric	
V870	s10b10	10 value of goods given past 12m	contin	numeric	
V871	s10b11	11 is assistance for a specific reason	discrete	numeric	
V872	s10b12	12 main reason for assistance	discrete	numeric	
V873	s10b12l	other	discrete	character	
V874	s10b13	13 times per year send assistance	discrete	numeric	

S10C

Content	Transfer, borrowing and savings - Borrowing
Cases	1800
Variable(s)	18
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V875	identif	identifier	discrete	character	
V876	id4		contin	numeric	
V877	s10c01	1 has hh borrowed last 12m	discrete	numeric	
V878	s10c02	2 total amount borrowed last 12m	contin	numeric	
V879	s10c03	3 times borrowed last 12m	discrete	numeric	
V880	s10c04	4 value last loan	contin	numeric	
V881	s10c05	5 where obtained last loan	discrete	numeric	
V882	s10c05l	other	discrete	character	
V883	s10c06	6 main reason for last loan	discrete	numeric	
V884	s10c06l	other	discrete	character	
V885	s10c07	7 collateral for last loan	discrete	numeric	
V886	s10c07l	other	discrete	character	
V887	s10c08	8 pays interests	discrete	numeric	
V888	s10c09a	9 interest rate percentage	contin	numeric	
V889	s10c09b	9 interest rate period	discrete	numeric	
V890	s10c10a	10 time to pay back number	discrete	numeric	
V891	s10c10b	10 time to pay back period	discrete	numeric	
V892	s10c11	11 total amount to pay back	contin	numeric	

S10D1

Content	Transfer, borrowing and savings - Aid assistance
Cases	1800
Variable(s)	3
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V893	identif	identifier	discrete	character	
V894	id4		contin	numeric	
V895	s10d01	1 has received assistance	discrete	numeric	

S10D2

Content	Transfer, borrowing and savings - Aid assistance
Cases	2416
Variable(s)	9
Structure	Type: relational Keys: identif(identifier), s10dassi(assistance)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V896	identif	identifier	discrete	character	
V897	id4		contin	numeric	
V898	s10dassi	assistance	contin	numeric	
V899	s10d02	2 has received assistance past 12m	discrete	numeric	
V900	s10d03a	3 last time received month	discrete	numeric	
V901	s10d03b	3 last time received year	contin	numeric	
V902	s10d04	4 name provider	discrete	character	
V903	s10d05	5 amount assistance past 12m	contin	numeric	
V904	s10d06	6 value assistance past 12m rupiah	contin	numeric	

S10E1

Content	Transfer, borrowing and savings - Savings
Cases	1800
Variable(s)	3
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V905	identif	identifier	discrete	character	
V906	id4		contin	numeric	
V907	s10e01	1 does hh have savings	discrete	numeric	

S10E2

Content	Transfer, borrowing and savings - Savings
Cases	1976
Variable(s)	6
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V908	identif	identifier	discrete	character	
V909	id4		contin	numeric	
V910	s10esav	saving	discrete	numeric	
V911	s10e02	2 has saving	discrete	numeric	
V912	s10e03a	3 current value of saving amount	contin	numeric	
V913	s10e03b	3 current value of saving unit	discrete	character	

S111

Content	Other income
Cases	1800
Variable(s)	3
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1005	identif	identifier	discrete	character	
V1006	id4		contin	numeric	
V1007	s11101	1 has hh received other income last 12m	discrete	numeric	

S112

Content	Other income
Cases	557
Variable(s)	5
Structure	Type: relational Keys: identif(identifier), s112sour(source)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1008	identif	identifier	discrete	character	
V1009	id4		contin	numeric	
V1010	s112sour	source	discrete	numeric	
V1011	s11202	2 has received from source last 12m	discrete	numeric	
V1012	s11203	3 value received last 12m	contin	numeric	

S121

Content	Social capital
Cases	5077
Variable(s)	27
Structure	Type: relational Keys: identif(identifier), idperson(), s121idc(id code)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1013	identif	identifier	discrete	character	
V1014	idperson		discrete	numeric	
V1015	s121idc	id code	discrete	numeric	
V1016	id4		contin	numeric	
V1017	s12101	1 is person answering for him/herself	discrete	numeric	
V1018	s12102	2 id code of respondent	discrete	numeric	
V1019	s12103	3 has participate in group past 12m	discrete	numeric	
V1020	s12104a	4 type of group description	discrete	character	
V1021	s12104b	4 type of group code	discrete	numeric	
V1022	s12104bl	other	discrete	character	
V1023	s12105	5 did pay fee last 12m	discrete	numeric	
V1024	s12106a	6 how much paid rupiah	contin	numeric	
V1025	s12106b	6 how much paid period	discrete	numeric	
V1026	s12107	7 group meetings last 3m	contin	numeric	
V1027	s12108	8 times attended last 3m	contin	numeric	
V1028	s12109a	9 main activities group last 3m first	discrete	numeric	
V1029	s12109al	other	discrete	character	
V1030	s12109b	9 main activities group last 3m second	discrete	numeric	
V1031	s12109bl	other	discrete	character	
V1032	s12110a	10 benefits last 3m first	discrete	numeric	
V1033	s12110al	other	discrete	character	
V1034	s12110b	10 benefits last 3m second	discrete	numeric	
V1035	s12110bl	other	discrete	character	
V1036	s12111a	11 problems group last 3m first	discrete	numeric	
V1037	s12111al	other	discrete	character	
V1038	s12111b	11 problems group last 3m second	discrete	numeric	
V1039	s12111bl	other	discrete	character	

S122

Content	Social capital
Cases	142
Variable(s)	25
Structure	Type: relational Keys: identif(identifier), idperson(), s122idc(id code)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1040	identif	identifier	discrete	character	
V1041	idperson		discrete	numeric	
V1042	s122idc	id code	discrete	numeric	
V1043	id4		contin	numeric	
V1044	s12212	12 did participate in other group past 12m	discrete	numeric	
V1045	s12213a	13 type of group description	discrete	character	
V1046	s12213b	13 type of group code	discrete	numeric	
V1047	s12213bl	other	discrete	character	
V1048	s12214	14 did pay fee last 12m	discrete	numeric	
V1049	s12215a	15 how much paid rupiah	discrete	numeric	
V1050	s12215b	15 how much paid period	discrete	numeric	
V1051	s12216	16 group meetings last 3m	discrete	numeric	
V1052	s12217	17 times attended last 3m	discrete	numeric	
V1053	s12218a	18 main activities group last 3m first	discrete	numeric	
V1054	s12218al	other	discrete	character	
V1055	s12218b	18 main activities group last 3m second	discrete	numeric	
V1056	s12218bl	other	discrete	character	
V1057	s12219a	19 benefits last 3m first	discrete	numeric	
V1058	s12219al	other	discrete	character	
V1059	s12219b	19 benefits last 3m second	discrete	numeric	
V1060	s12219bl	other	discrete	character	
V1061	s12220a	20 problems group last 3m first	discrete	numeric	
V1062	s12220al	other	discrete	character	
V1063	s12220b	20 problems group last 3m second	discrete	numeric	
V1064	s12220bl	other	discrete	character	

S13A

Content	Subjective wellbeing - Individual
Cases	5076
Variable(s)	19
Structure	Type: relational Keys: identif(identifier), idperson(), s13aidc(id code)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V914	identif	identifier	discrete	character	
V915	idperson		discrete	numeric	
V916	s13aidc	id code	discrete	numeric	
V917	id4		contin	numeric	
V918	s13a01	1 how lived 2y ago compared today	discrete	numeric	
V919	s13a02a	2 what has improved since 99 first	discrete	numeric	
V920	s13a02b	2 what has improved since 99 second	discrete	numeric	
V921	s13a03a	3 what has worsened since 99 first	discrete	numeric	
V922	s13a03b	3 what has worsened since 99 second	discrete	numeric	
V923	s13a04a	4 most important for improving living std. first	discrete	numeric	
V924	s13a04b	4 most important for improving living std. second	discrete	numeric	
V925	s13a05a	5 most important for improving living std in et first	discrete	numeric	
V926	s13a05b	5 most important for improving living std in et second	discrete	numeric	
V927	s13a06	6 do you think there is less corruption	discrete	numeric	
V928	s13a07	7 what step now richness	discrete	numeric	
V929	s13a08	8 what step 2 years ago	discrete	numeric	
V930	s13a09	9 what step now rights	discrete	numeric	
V931	s13a10	10 what step 2 years ago	discrete	numeric	
V932	s13a11	11 satisfied with your life in general	discrete	numeric	

S13B

Content	Subjective wellbeing - Individual
Cases	1800
Variable(s)	12
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V933	identif	identifier	discrete	character	
V934	id4		contin	numeric	
V935	s13b01	1 hh food consumption past m	discrete	numeric	
V936	s13b02	2 hh housing situation	discrete	numeric	
V937	s13b03	3 hh clothing situation	discrete	numeric	
V938	s13b04	4 hh health care situation	discrete	numeric	
V939	s13b05	5 hh education situation	discrete	numeric	
V940	s13b06	6 hh total income situation	discrete	numeric	
V941	s13b07	7 hh need to not 'be poor' each m	contin	numeric	
V942	s13b08	8 amount of food and goods last m	contin	numeric	
V943	s13b09	9 religion of hh	discrete	numeric	
V944	s13b09I	other	discrete	character	

S13C

Content	Subjective wellbeing - Individual
Cases	1800
Variable(s)	24
Structure	Type: relational Keys: identif(identifier)
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V945	identif	identifier	discrete	character	
V946	id4		contin	numeric	
V947	s13c01	1 hh food consumption jan	discrete	numeric	
V948	s13c02	2 hh food consumption feb	discrete	numeric	
V949	s13c03	3 hh food consumption mar	discrete	numeric	
V950	s13c04	4 hh food consumption apr	discrete	numeric	
V951	s13c05	5 hh food consumption may	discrete	numeric	
V952	s13c06	6 hh food consumption jun	discrete	numeric	
V953	s13c07	7 hh food consumption jul	discrete	numeric	
V954	s13c08	8 hh food consumption aug	discrete	numeric	
V955	s13c09	9 hh food consumption sep	discrete	numeric	
V956	s13c10	10 hh food consumption oct	discrete	numeric	
V957	s13c11	11 hh food consumption nov	discrete	numeric	
V958	s13c12	12 hh food consumption dec	discrete	numeric	
V959	s13c13	13 months not enough rice/maize past 12m	discrete	numeric	
V960	s13c14a	14 hh members affected by shortage first	discrete	numeric	
V961	s13c14b	14 hh members affected by shortage second	discrete	numeric	
V962	s13c14c	14 hh members affected by shortage third	discrete	numeric	
V963	s13c15a	15 actions to deal with shortage first	discrete	numeric	
V964	s13c15al	other	discrete	character	
V965	s13c15b	15 actions to deal with shortage second	discrete	numeric	
V966	s13c15bl	other	discrete	character	
V967	s13c15c	15 actions to deal with shortage third	discrete	numeric	
V968	s13c15cl	other	discrete	character	

CALORIES

Content

Cases 115

Variable(s) 2

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1065	s04acod		contin	numeric	
V1066	calories		contin	numeric	

WEIGHT

Content	The file weight contains the variable hhweight, which is the factor of expansion to be applied to the basic data files to obtain significant and representative results at the analytical domain level. In addition to the household weight, variables regarding those particular strata can also be found here. They allow you to identify the location of the household and include the main geographic areas of interest such as urban/rural and analytical domains (Dili/Baucau, Other Major Urban Centers and Rural Areas). Two more variables that allow a further break down of Rural Areas are one on agro-ecologic zones (Lowlands and Highlands) and another on broad regions (West, Center and East).
Cases	300
Variable(s)	9
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1067	id4		contin	numeric	
V1068	suco	Suco	contin	numeric	
V1069	area	Urban/rural by agrozone	discrete	numeric	
V1070	area2	Urban/rural by region	discrete	numeric	
V1071	region	Geographic region	discrete	character	
V1072	strata	Strata	discrete	numeric	
V1073	urbrural	Urban/rural	discrete	numeric	
V1074	agrozone	Agro-ecologic zone	discrete	character	
V1075	hhweight	Household weight	contin	numeric	

identifier (identif)

File: S00

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1800
Invalid: 0

(id4)

File: S00

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1800
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 507
Standard deviation: 288.7

interviewed by (s00_inte)

File: S00

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-46

Valid cases: 1800
Invalid: 0
Minimum: 1
Maximum: 46
Mean: 20.8
Standard deviation: 8.1

date visit 1 (s00_vis1)

File: S00

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 11001-311001

Valid cases: 1800
Invalid: 0
Minimum: 11001
Maximum: 311001
Mean: 170589.9
Standard deviation: 79153.2

date visit 2 (s00_vis2)

File: S00

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 31001-311001

Valid cases: 390
Invalid: 1410
Minimum: 31001
Maximum: 311001
Mean: 172053.3
Standard deviation: 75772

date visit 3 (s00_vis3)

File: S00

Overview

Type: Continuous	Valid cases: 55
Format: numeric	Invalid: 1745
Width: 12	Minimum: 4
Decimals: 0	Maximum: 300901
Range: 4-300901	Mean: 161610.1
	Standard deviation: 85271.1

supervised by (s00_supe)

File: S00

Overview

Type: Continuous	Valid cases: 1800
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 93
Range: 1-93	Mean: 39.9
	Standard deviation: 5.3

date visit 1 (s00_svs1)

File: S00

Overview

Type: Continuous	Valid cases: 1799
Format: numeric	Invalid: 1
Width: 12	Minimum: 11001
Decimals: 0	Maximum: 311001
Range: 11001-311001	Mean: 171979.7
	Standard deviation: 79600

date visit 2 (s00_svs2)

File: S00

Overview

Type: Continuous	Valid cases: 177
Format: numeric	Invalid: 1623
Width: 12	Minimum: 3
Decimals: 0	Maximum: 311001
Range: 3-311001	Mean: 173270.5
	Standard deviation: 74526

entered by (s00_entr)

File: S00

Overview

entered by (s00_entr)

File: S00

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-95

Valid cases: 1800
 Invalid: 0
 Minimum: 1
 Maximum: 95
 Mean: 42.2
 Standard deviation: 18.8

date session 1 (s00_ses1)

File: S00

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 10801-311001

Valid cases: 1798
 Invalid: 2
 Minimum: 10801
 Maximum: 311001
 Mean: 167728.8
 Standard deviation: 82124

date session 2 (s00_ses2)

File: S00

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 40901-271101

Valid cases: 42
 Invalid: 1758
 Minimum: 40901
 Maximum: 271101
 Mean: 142570
 Standard deviation: 71609.9

date session 3 (s00_ses3)

File: S00

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-230801

Valid cases: 3
 Invalid: 1797
 Minimum: 0
 Maximum: 230801
 Mean: 110567.3
 Standard deviation: 115703.7

household serial number (s00_hsn)

File: S00

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-323

Valid cases: 1800
 Invalid: 0
 Minimum: 1
 Maximum: 323
 Mean: 50.3
 Standard deviation: 47.8

identifier (identif)

File: S01A1

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 9113
Invalid: 0

(idperson)

File: S01A1

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-19

Valid cases: 9113
Invalid: 0

id code (s01aidc)

File: S01A1

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-19

Valid cases: 9113
Invalid: 0

(id4)

File: S01A1

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 9113
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 501.1
Standard deviation: 294

2 sex (s01a02)

File: S01A1

Overview

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

Valid cases: 9113
Invalid: 0

3 relationship to head (s01a03)

File: S01A1

Overview

Type: Discrete
Format: numeric
Width: 27
Decimals: 0
Range: 1-16

Valid cases: 9113
Invalid: 0

other (s01a03l)

File: S01A1

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 11
Invalid: 0

4 can you tell me date of birth (s01a04)

File: S01A1

Overview

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

Valid cases: 9113
Invalid: 0

5 date of birth (s01a05)

File: S01A1

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 10100-311297

Valid cases: 7481
Invalid: 1632
Minimum: 10100
Maximum: 311297
Mean: 130687.3
Standard deviation: 86319.4

6 how old person years (s01a06a)

File: S01A1

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-99

Valid cases: 9113
Invalid: 0
Minimum: 0
Maximum: 99
Mean: 22.2
Standard deviation: 18.3

6 how old person months (s01a06b)

File: S01A1

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-11

Valid cases: 3408
 Invalid: 5705

7 what is the main occupation (s01a07)

File: S01A1

Overview

Type: Discrete
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 1-14

Valid cases: 5713
 Invalid: 3400

other (s01a07l)

File: S01A1

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 811
 Invalid: 0

(BE)

File: S01A1

Overview

Type: Discrete
 Format: character
 Width: 7

Valid cases: 9113
 Invalid: 0

(BB)

File: S01A1

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 10100-311297

Valid cases: 7481
 Invalid: 1632
 Minimum: 10100
 Maximum: 311297
 Mean: 130687.3
 Standard deviation: 86319.4

(BC)

File: S01A1

(BC)

File: S01A1

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-99

Valid cases: 9113
Invalid: 0
Minimum: 0
Maximum: 99
Mean: 22.2
Standard deviation: 18.3

(BD)

File: S01A1

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-11

Valid cases: 3400
Invalid: 5713

identifier (identif)

File: S01A2

Overview

Type: Discrete	Valid cases: 9113
Format: character	Invalid: 0
Width: 6	

(idperson)

File: S01A2

Overview

Type: Discrete	Valid cases: 9113
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-19	

id code (s01aidc)

File: S01A2

Overview

Type: Discrete	Valid cases: 9113
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-19	

(id4)

File: S01A2

Overview

Type: Continuous	Valid cases: 9113
Format: numeric	Invalid: 0
Width: 9	Minimum: 11
Decimals: 0	Maximum: 1003
Range: 11-1003	Mean: 501.1
	Standard deviation: 294

8 marital status (s01a08)

File: S01A2

Overview

Type: Discrete	Valid cases: 5716
Format: numeric	Invalid: 3397
Width: 13	
Decimals: 0	
Range: 1-5	

9 does husband/wife live in the hh (s01a09)

File: S01A2

Overview

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

Valid cases: 2889
 Invalid: 6224

10 id code of husband/wife first (s01a10a)

File: S01A2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-13

Valid cases: 2843
 Invalid: 6270

10 id code of husband/wife second (s01a10b)

File: S01A2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-3

Valid cases: 1
 Invalid: 9112

11 what is the mother tongue code (s01a11)

File: S01A2

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-24

Valid cases: 9113
 Invalid: 0
 Minimum: 1
 Maximum: 24
 Mean: 9.1
 Standard deviation: 6.3

12 does he/she speak tetum (s01a12a)

File: S01A2

Overview

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

Valid cases: 9113
 Invalid: 0

12 does he/she speak indonesian (s01a12b)

File: S01A2

Overview

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

Valid cases: 9113
 Invalid: 0

12 does he/she speak portuguese (s01a12c)

File: S01A2

Overview

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

Valid cases: 9113
 Invalid: 0

12 does he/she speak english (s01a12d)

File: S01A2

Overview

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

Valid cases: 9113
 Invalid: 0

13 where was he/she born name (s01a13a)

File: S01A2

Overview

Type: Discrete
 Format: character
 Width: 24

Valid cases: 9113
 Invalid: 0

13 where was he/she born code (s01a13b)

File: S01A2

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9999

Valid cases: 9113
 Invalid: 0
 Minimum: 1
 Maximum: 9999
 Mean: 426.4
 Standard deviation: 894.6

14 this place is (s01a14)

File: S01A2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 9113
 Invalid: 0

15 where lived before sept '99 name (s01a15a)

File: S01A2

Overview

Type: Discrete
 Format: character
 Width: 24

Valid cases: 9113
 Invalid: 0

15 where lived before sept '99 code (s01a15b)

File: S01A2

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9999

Valid cases: 9113
 Invalid: 0
 Minimum: 1
 Maximum: 9999
 Mean: 516.7
 Standard deviation: 1947.9

identifier (identif)

File: S01A3

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 9113
Invalid: 0

(idperson)

File: S01A3

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-19

Valid cases: 9113
Invalid: 0

id code (s01aidc)

File: S01A3

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-19

Valid cases: 9113
Invalid: 0

(id4)

File: S01A3

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 9113
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 501.1
Standard deviation: 294

16 were you displaced outside east timor (s01a16)

File: S01A3

Overview

Type: Discrete
Format: numeric
Width: 27
Decimals: 0
Range: 1-3

Valid cases: 9113
Invalid: 0

17 when leave east timor month (s01a17a)

File: S01A3

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 5-11

Valid cases: 2155
 Invalid: 6958

17 when leave east timor year (s01a17b)

File: S01A3

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1999-1999

Valid cases: 2155
 Invalid: 6958

18 when return to east timor month (s01a18a)

File: S01A3

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 2167
 Invalid: 6946

18 when return to east timor year (s01a18b)

File: S01A3

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1999-2001

Valid cases: 2167
 Invalid: 6946

19 away from hh last 12m (s01a19)

File: S01A3

Overview

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

Valid cases: 9113
 Invalid: 0

20 months away from hh last 12m (s01a20)

File: S01A3

Overview

Type: Discrete	Valid cases: 60
Format: numeric	Invalid: 9053
Width: 8	
Decimals: 0	
Range: 1-12	

21 where living last 12m name (s01a21a)

File: S01A3

Overview

Type: Discrete	Valid cases: 60
Format: character	Invalid: 0
Width: 29	

21 where living last 12m code (s01a21b)

File: S01A3

Overview

Type: Continuous	Valid cases: 60
Format: numeric	Invalid: 9053
Width: 8	Minimum: 1
Decimals: 0	Maximum: 9999
Range: 1-9999	Mean: 2750
	Standard deviation: 4001.7

22 why has been away (s01a22)

File: S01A3

Overview

Type: Discrete	Valid cases: 60
Format: numeric	Invalid: 9053
Width: 19	
Decimals: 0	
Range: 1-5	

other (s01a22l)

File: S01A3

Overview

Type: Discrete	Valid cases: 17
Format: character	Invalid: 0
Width: 20	

23 is hh member (s01a23)

File: S01A3

23 is hh member (s01a23)

File: S01A3

Overview

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

Valid cases: 9113
Invalid: 0

identifier (identif)

File: S01B1

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1800
Invalid: 0

(id4)

File: S01B1

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1800
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 507
Standard deviation: 288.7

1 new members since violence 1999 (s01b01)

File: S01B1

Overview

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

Valid cases: 1800
Invalid: 0

identifier (identif)

File: S01B2

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 371
Invalid: 0

(idperson)

File: S01B2

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-13

Valid cases: 371
Invalid: 0

id code (s01bidc)

File: S01B2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-13

Valid cases: 371
Invalid: 0

(id4)

File: S01B2

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 12-981

Valid cases: 371
Invalid: 0
Minimum: 12
Maximum: 981
Mean: 499.1
Standard deviation: 315.2

2 did you join the hh after violence of '99 (s01b02)

File: S01B2

Overview

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

Valid cases: 370
Invalid: 1

3 when did you join the hh month (s01b03a)

File: S01B2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 115
 Invalid: 256

3 when did you join the hh year (s01b03b)

File: S01B2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1999-2001

Valid cases: 115
 Invalid: 256

4 why did you join this hh (s01b04)

File: S01B2

Overview

Type: Discrete
 Format: numeric
 Width: 34
 Decimals: 0
 Range: 1-10

Valid cases: 115
 Invalid: 256

other (s01b04l)

File: S01B2

Overview

Type: Discrete
 Format: character
 Width: 21

Valid cases: 36
 Invalid: 0

5 where live before joining name (s01b05a)

File: S01B2

Overview

Type: Discrete
 Format: character
 Width: 23

Valid cases: 115
 Invalid: 0

5 where live before joining code (s01b05b)

File: S01B2

Overview

5 where live before joining code (s01b05b)

File: S01B2

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9999

Valid cases: 115
 Invalid: 256
 Minimum: 1
 Maximum: 9999
 Mean: 1278.3
 Standard deviation: 2716.7

6 how long will remain member of hh (s01b06)

File: S01B2

Overview

Type: Discrete
 Format: numeric
 Width: 22
 Decimals: 0
 Range: 1-3

Valid cases: 115
 Invalid: 256

other (s01b06l)

File: S01B2

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 19
 Invalid: 0

7 where parents live name (s01b07a)

File: S01B2

Overview

Type: Discrete
 Format: character
 Width: 17

Valid cases: 29
 Invalid: 0

7 where parents live code (s01b07b)

File: S01B2

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9901

Valid cases: 29
 Invalid: 342
 Minimum: 1
 Maximum: 9901
 Mean: 1085.2
 Standard deviation: 1746.4

identifier (identif)

File: S01C1

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1800
Invalid: 0

(id4)

File: S01C1

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1800
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 507
Standard deviation: 288.7

1 persons leaving hh after sept. '99 (s01c01)

File: S01C1

Overview

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

Valid cases: 1800
Invalid: 0

identifier (identif)

File: S01C2

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 447
Invalid: 0

(id4)

File: S01C2

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 12-1001

Valid cases: 447
Invalid: 0
Minimum: 12
Maximum: 1001
Mean: 506.3
Standard deviation: 267.1

serial (s01cidc)

File: S01C2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 447
Invalid: 0

3 relationship to head of the hh (s01c03)

File: S01C2

Overview

Type: Discrete
Format: numeric
Width: 29
Decimals: 0
Range: 1-16

Valid cases: 447
Invalid: 0

other (s01c03l)

File: S01C2

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 4
Invalid: 0

4 sex (s01c04)

File: S01C2

Overview

4 sex (s01c04)

File: S01C2

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

Valid cases: 447
 Invalid: 0

5 how old is/would he/she be (s01c05)

File: S01C2

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-87

Valid cases: 447
 Invalid: 0
 Minimum: 1
 Maximum: 87
 Mean: 24.7
 Standard deviation: 15.4

6 when cease to be member of hh month (s01c06a)

File: S01C2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 447
 Invalid: 0

6 when cease to be member of hh year (s01c06b)

File: S01C2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1998-2001

Valid cases: 447
 Invalid: 0

7 why did cease (s01c07)

File: S01C2

Overview

Type: Discrete
 Format: numeric
 Width: 21
 Decimals: 0
 Range: 1-3

Valid cases: 447
 Invalid: 0

8 why move away from hh (s01c08)

File: S01C2

Overview

Type: Discrete
 Format: numeric
 Width: 23
 Decimals: 0
 Range: 1-8

Valid cases: 354
 Invalid: 93

other (s01c08l)

File: S01C2

Overview

Type: Discrete
 Format: character
 Width: 23

Valid cases: 52
 Invalid: 0

9 where moved after leaving hh name (s01c09a)

File: S01C2

Overview

Type: Discrete
 Format: character
 Width: 24

Valid cases: 354
 Invalid: 0

9 where moved after leaving hh code (s01c09b)

File: S01C2

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-9999

Valid cases: 354
 Invalid: 93
 Minimum: 0
 Maximum: 9999
 Mean: 1806.7
 Standard deviation: 3265.5

10 do you think he/she left permanently (s01c10)

File: S01C2

Overview

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

Valid cases: 354
 Invalid: 93

identifier (identif)

File: S01D

Overview

Type: Discrete	Valid cases: 9114
Format: character	Invalid: 0
Width: 6	

(idperson)

File: S01D

Overview

Type: Discrete	Valid cases: 9114
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-19	

id code (s01didc)

File: S01D

Overview

Type: Discrete	Valid cases: 9114
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-19	

(id4)

File: S01D

Overview

Type: Continuous	Valid cases: 9114
Format: numeric	Invalid: 0
Width: 9	Minimum: 11
Decimals: 0	Maximum: 1003
Range: 11-1003	Mean: 501.1
	Standard deviation: 294

1 natural father living in hh (s01d01)

File: S01D

Overview

Type: Discrete	Valid cases: 9114
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

2 copy id code father (s01d02)

File: S01D

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 4457
 Invalid: 4657

3 is father still alive (s01d03)

File: S01D

Overview

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

Valid cases: 4657
 Invalid: 4457

4 did father attend school (s01d04)

File: S01D

Overview

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

Valid cases: 4657
 Invalid: 4457

5 highest completed level (s01d05a)

File: S01D

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 650
 Invalid: 0

5 highest completed class (s01d05b)

File: S01D

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7

Valid cases: 650
 Invalid: 8464

6 natural mother living in hh (s01d06)

File: S01D

6 natural mother living in hh (s01d06)

File: S01D

Overview

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

Valid cases: 9114
 Invalid: 0

7 copy id code mother (s01d07)

File: S01D

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-13

Valid cases: 4828
 Invalid: 4286

8 is mother still alive (s01d08)

File: S01D

Overview

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

Valid cases: 4286
 Invalid: 4828

9 did mother attend school (s01d09)

File: S01D

Overview

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

Valid cases: 4286
 Invalid: 4828

10 highest completed level (s01d10a)

File: S01D

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 255
 Invalid: 0

10 highest completed class (s01d10b)

File: S01D

10 highest completed class (s01d10b)

File: S01D

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-7

Valid cases: 255
Invalid: 8859

identifier (identif)

File: S02A

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1800
Invalid: 0

(id4)

File: S02A

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1800
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 507
Standard deviation: 288.7

1 major material walls (s02a01)

File: S02A

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: 1-9

Valid cases: 1800
Invalid: 0

other (s02a01l)

File: S02A

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 113
Invalid: 0

2 major material roof (s02a02)

File: S02A

Overview

Type: Discrete
Format: numeric
Width: 17
Decimals: 0
Range: 1-7

Valid cases: 1800
Invalid: 0

other (s02a02l)

File: S02A

other (s02a02l)

File: S02A

Overview

Type: Discrete
 Format: character
 Width: 16

Valid cases: 131
 Invalid: 0

3 primary material floor (s02a03)

File: S02A

Overview

Type: Discrete
 Format: numeric
 Width: 14
 Decimals: 0
 Range: 1-7

Valid cases: 1800
 Invalid: 0

other (s02a03l)

File: S02A

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 1
 Invalid: 0

4 type of dwelling (s02a04)

File: S02A

Overview

Type: Discrete
 Format: numeric
 Width: 37
 Decimals: 0
 Range: 1-7

Valid cases: 1800
 Invalid: 0

other (s02a04l)

File: S02A

Overview

Type: Discrete
 Format: character
 Width: 17

Valid cases: 62
 Invalid: 0

5 condition of dwelling (s02a05)

File: S02A

Overview

5 condition of dwelling (s02a05)

File: S02A

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-4

Valid cases: 1800
Invalid: 0

6 number of rooms occupied (s02a06)

File: S02A

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-10

Valid cases: 1800
Invalid: 0

7 rooms occupied for enterprise/trade (s02a07)

File: S02A

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-4

Valid cases: 1800
Invalid: 0

8 area of the dwelling [m2] (s02a08)

File: S02A

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 8-238

Valid cases: 1800
Invalid: 0
Minimum: 8
Maximum: 238
Mean: 45.7
Standard deviation: 23.7

9 time hh living in the dwelling years (s02a09a)

File: S02A

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-74

Valid cases: 1800
Invalid: 0
Minimum: 0
Maximum: 74
Mean: 7.1
Standard deviation: 7.5

9 time hh living in the dwelling months (s02a09b)

File: S02A

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-11

Valid cases: 800
Invalid: 1000

10 aproximate year built (s02a10)

File: S02A

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1927-2001

Valid cases: 1800
Invalid: 0
Minimum: 1927
Maximum: 2001
Mean: 1993
Standard deviation: 7.7

identifier (identif)

File: S02B

Overview

Type: Discrete	Valid cases: 2446
Format: character	Invalid: 0
Width: 6	

(id4)

File: S02B

Overview

Type: Continuous	Valid cases: 2446
Format: numeric	Invalid: 0
Width: 9	Minimum: 11
Decimals: 0	Maximum: 1003
Range: 11-1003	Mean: 501.9
	Standard deviation: 289.5

building code (s02bbcod)

File: S02B

Overview

Type: Discrete	Valid cases: 2446
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-4	

1 building (s02b01)

File: S02B

Overview

Type: Discrete	Valid cases: 2446
Format: character	Invalid: 0
Width: 29	

2 was the building damaged in '99 (s02b02)

File: S02B

Overview

Type: Discrete	Valid cases: 2446
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

3 what was the building used for (s02b03)

File: S02B

3 what was the building used for (s02b03)

File: S02B

Overview

Type: Discrete	Valid cases: 715
Format: numeric	Invalid: 1731
Width: 9	
Decimals: 0	
Range: 1-4	

4 was the building damaged (s02b04)

File: S02B

Overview

Type: Discrete	Valid cases: 715
Format: numeric	Invalid: 1731
Width: 10	
Decimals: 0	
Range: 1-2	

5 have you rehabilitated the building (s02b05)

File: S02B

Overview

Type: Discrete	Valid cases: 715
Format: numeric	Invalid: 1731
Width: 10	
Decimals: 0	
Range: 1-3	

6 receive any assistance (s02b06)

File: S02B

Overview

Type: Discrete	Valid cases: 420
Format: numeric	Invalid: 2026
Width: 8	
Decimals: 0	
Range: 1-2	

7 who provided assistance (s02b07)

File: S02B

Overview

Type: Discrete	Valid cases: 243
Format: numeric	Invalid: 2203
Width: 14	
Decimals: 0	
Range: 1-5	

other (s02b07l)

File: S02B

Overview

Type: Discrete
 Format: character
 Width: 9

Valid cases: 10
 Invalid: 0

8 what kind of assistance did you receive (s02b08)

File: S02B

Overview

Type: Discrete
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 1-3

Valid cases: 243
 Invalid: 2203

9 receive in assistance last 12m (s02b09)

File: S02B

Overview

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 145000-15000000

Valid cases: 243
 Invalid: 2203
 Minimum: 145000
 Maximum: 15000000
 Mean: 3076847.7
 Standard deviation: 1664127.6

10 own resources spent in rehab last 12m (s02b10)

File: S02B

Overview

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 0-15000000

Valid cases: 420
 Invalid: 2026
 Minimum: 0
 Maximum: 15000000
 Mean: 2068340.5
 Standard deviation: 2302606.7

identifier (identif)

File: S02C

Overview

Type: Discrete	Valid cases: 1800
Format: character	Invalid: 0
Width: 6	

(id4)

File: S02C

Overview

Type: Continuous	Valid cases: 1800
Format: numeric	Invalid: 0
Width: 9	Minimum: 11
Decimals: 0	Maximum: 1003
Range: 11-1003	Mean: 507
	Standard deviation: 288.7

1 source of water for drinking and cooking (s02c01)

File: S02C

Overview

Type: Discrete	Valid cases: 1800
Format: numeric	Invalid: 0
Width: 22	
Decimals: 0	
Range: 1-10	

2 distance to nearest septic tank (s02c02)

File: S02C

Overview

Type: Discrete	Valid cases: 949
Format: numeric	Invalid: 851
Width: 10	
Decimals: 0	
Range: 1-5	

3 is the drinking water facility (s02c03)

File: S02C

Overview

Type: Discrete	Valid cases: 1800
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-4	

4 distance drinking water one-way meters (s02c04a)

File: S02C

Overview

Type: Continuous	Valid cases: 1465
Format: numeric	Invalid: 335
Width: 12	Minimum: 0
Decimals: 0	Maximum: 5000
Range: 0-5000	Mean: 218.5
	Standard deviation: 342.7

4 dist drink water minutes (s02c04b)

File: S02C

Overview

Type: Continuous	Valid cases: 1465
Format: numeric	Invalid: 335
Width: 8	Minimum: 0
Decimals: 0	Maximum: 55
Range: 0-55	Mean: 5.6
	Standard deviation: 7.8

5 does your hh treat water in any way (s02c05)

File: S02C

Overview

Type: Discrete	Valid cases: 1800
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

6 how does it treat water (s02c06)

File: S02C

Overview

Type: Discrete	Valid cases: 1492
Format: numeric	Invalid: 308
Width: 18	
Decimals: 0	
Range: 1-5	

other (s02c06l)

File: S02C

Overview

Type: Discrete	Valid cases: 46
Format: character	Invalid: 0
Width: 17	

7 source of water for bathing and washing (s02c07)

File: S02C

Overview

Type: Discrete
 Format: numeric
 Width: 30
 Decimals: 0
 Range: 1-8

Valid cases: 1800
 Invalid: 0

other (s02c07l)

File: S02C

Overview

Type: Discrete
 Format: character
 Width: 24

Valid cases: 149
 Invalid: 0

8 where do members of hh bathe (s02c08)

File: S02C

Overview

Type: Discrete
 Format: numeric
 Width: 19
 Decimals: 0
 Range: 1-4

Valid cases: 1800
 Invalid: 0

other (s02c08l)

File: S02C

Overview

Type: Discrete
 Format: character
 Width: 26

Valid cases: 471
 Invalid: 0

9 is the bath/shower used only by your hh (s02c09)

File: S02C

Overview

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

Valid cases: 848
 Invalid: 952

10 type of toilet in the hh (s02c10)

File: S02C

Overview

10 type of toilet in the hh (s02c10)

File: S02C

Type: Discrete
 Format: numeric
 Width: 19
 Decimals: 0
 Range: 1-5

Valid cases: 1800
 Invalid: 0

other (s02c10l)

File: S02C

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 96
 Invalid: 0

11 is the toilet private,shared,public (s02c11)

File: S02C

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 546
 Invalid: 1254

other (s02c11l)

File: S02C

Overview

Type: Discrete
 Format: character
 Width: 14

Valid cases: 3
 Invalid: 0

12 what is the final disposal of sewage (s02c12)

File: S02C

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-6

Valid cases: 1066
 Invalid: 734

other (s02c12l)

File: S02C

Overview

other (s02c12l)

File: S02C

Type: Discrete
Format: character
Width: 18

Valid cases: 58
Invalid: 0

13 main source of lighting in dwelling (s02c13)

File: S02C

Overview

Type: Discrete
Format: numeric
Width: 31
Decimals: 0
Range: 1-6

Valid cases: 1800
Invalid: 0

other (s02c13l)

File: S02C

Overview

Type: Discrete
Format: character
Width: 25

Valid cases: 83
Invalid: 0

14 hours of electricity per day past 3m (s02c14)

File: S02C

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-24

Valid cases: 637
Invalid: 1163
Minimum: 1
Maximum: 24
Mean: 12.8
Standard deviation: 5.8

15 fuel used for cooking (s02c15)

File: S02C

Overview

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

Valid cases: 1800
Invalid: 0

lainnya (s02c15l)

File: S02C

Overview

lainnya (s02c15l)

File: S02C

Type: Discrete
Format: character
Width: 14

Valid cases: 1
Invalid: 0

identifier (identif)

File: S02D1

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1800
Invalid: 0

(id4)

File: S02D1

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1800
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 507
Standard deviation: 288.7

1 is the dwelling owned by a member of the hh (s02d01)

File: S02D1

Overview

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

Valid cases: 1800
Invalid: 0

2 years since it's owned by member of the hh (s02d02)

File: S02D1

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1913-2001

Valid cases: 1618
Invalid: 182
Minimum: 1913
Maximum: 2001
Mean: 1990.7
Standard deviation: 9.9

3 does any person dispute ownership of the hh (s02d03)

File: S02D1

Overview

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

Valid cases: 1618
Invalid: 182

4 estimate monthly rent of the dwelling (s02d04)

File: S02D1

Overview

Type: Continuous	Valid cases: 1618
Format: numeric	Invalid: 182
Width: 10	Minimum: 1000
Decimals: 0	Maximum: 5000000
Range: 1000-5000000	Mean: 364399.5
	Standard deviation: 719866.7

5 ownership status of dwelling (s02d05)

File: S02D1

Overview

Type: Discrete	Valid cases: 182
Format: numeric	Invalid: 1618
Width: 14	
Decimals: 0	
Range: 1-4	

6 from whom do you rent/lease the dwelling (s02d06)

File: S02D1

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 1796
Width: 16	
Decimals: 0	
Range: 1-5	

other (s02d06l)

File: S02D1

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

7 how much does the hh pay per month (s02d07)

File: S02D1

Overview

Type: Continuous	Valid cases: 182
Format: numeric	Invalid: 1618
Width: 12	Minimum: 40000
Decimals: 0	Maximum: 4000000
Range: 40000-4000000	Mean: 969720.1
	Standard deviation: 960083.7

8 does hh own a generator (s02d08)

File: S02D1

Overview

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

Valid cases: 1800
Invalid: 0

9 fuel used by generator (s02d09)

File: S02D1

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 6
Invalid: 1794

identifier (identif)

File: S02D2

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 9113
Invalid: 0

(id4)

File: S02D2

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 9113
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 430.7
Standard deviation: 304.1

service code (s02dcod)

File: S02D2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-12

Valid cases: 9113
Invalid: 0

10 how much paid past month (s02d10)

File: S02D2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-200000000

Valid cases: 9113
Invalid: 0
Minimum: 0
Maximum: 200000000
Mean: 41272.3
Standard deviation: 2102154.7

11 how much paid past 12m (s02d11)

File: S02D2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-80000000

Valid cases: 9113
Invalid: 0
Minimum: 0
Maximum: 80000000
Mean: 188115.4
Standard deviation: 1023823.1

12 amount of service used past month (s02d12a)

File: S02D2

Overview

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 0-2000

Valid cases: 3024
 Invalid: 6089
 Minimum: 0
 Maximum: 2000
 Mean: 19.3
 Standard deviation: 47.1

unit (s02d12b)

File: S02D2

Overview

Type: Discrete
 Format: character
 Width: 6

Valid cases: 3024
 Invalid: 0

13 amount of service used past 12m (s02d13a)

File: S02D2

Overview

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 0-18000

Valid cases: 3023
 Invalid: 6090
 Minimum: 0
 Maximum: 18000
 Mean: 222.7
 Standard deviation: 478.8

unit (s02d13b)

File: S02D2

Overview

Type: Discrete
 Format: character
 Width: 7

Valid cases: 3023
 Invalid: 0

identifier (identif)

File: S03

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1800
Invalid: 0

(id4)

File: S03

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1800
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 507
Standard deviation: 288.7

1 aldeia center name (s03_01a)

File: S03

Overview

Type: Discrete
Format: character
Width: 23

Valid cases: 1800
Invalid: 0

1 aldeia center code (s03_01b)

File: S03

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 1-30060071

Valid cases: 1076
Invalid: 724
Minimum: 1
Maximum: 30060071
Mean: 5796890.8
Standard deviation: 3668970.5

2 is the aldeia where the hh lives (s03_02)

File: S03

Overview

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

Valid cases: 1800
Invalid: 0

3 how far from where you live km (s03_03)

File: S03

3 how far from where you live km (s03_03)

File: S03

Overview

Type: Continuous	Valid cases: 1800
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 2
	Standard deviation: 5.4

4 walking time to aldeia center hours (s03_04a)

File: S03

Overview

Type: Discrete	Valid cases: 1800
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 0-8	

4 walking time to aldeia center minutes (s03_04b)

File: S03

Overview

Type: Continuous	Valid cases: 1800
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 51
Range: 0-51	Mean: 10.1
	Standard deviation: 11.4

5 walking time to nearest vehicle passable road hours (s03_05a)

File: S03

Overview

Type: Discrete	Valid cases: 1800
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 0-3	

5 walking time to nearest vehicle passable road minutes (s03_05b)

File: S03

Overview

5 walking time to nearest vehicle passable road minutes (s03_05b)

File: S03

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-59

Valid cases: 1800
Invalid: 0
Minimum: 0
Maximum: 59
Mean: 4.7
Standard deviation: 9.2

6 road accessible to vehicles rainy season (s03_06)

File: S03

Overview

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

Valid cases: 1800
Invalid: 0

7 times traveled on road past month (s03_07)

File: S03

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-99

Valid cases: 1800
Invalid: 0
Minimum: 0
Maximum: 99
Mean: 28.6
Standard deviation: 16.6

8 do you rely on road to reach hospital (s03_08a)

File: S03

Overview

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

Valid cases: 1800
Invalid: 0

8 do you rely on road to reach health center (s03_08b)

File: S03

Overview

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

Valid cases: 1800
Invalid: 0

8 do you rely on road to reach school (s03_08c)

File: S03

Overview

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

Valid cases: 1800
 Invalid: 0

8 do you rely on road to reach market (s03_08d)

File: S03

Overview

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

Valid cases: 1800
 Invalid: 0

9 reasons why hh uses this road first (s03_09a)

File: S03

Overview

Type: Discrete
 Format: numeric
 Width: 28
 Decimals: 0
 Range: 1-6

Valid cases: 1800
 Invalid: 0

9 reasons why hh uses this road second (s03_09b)

File: S03

Overview

Type: Discrete
 Format: numeric
 Width: 28
 Decimals: 0
 Range: 1-6

Valid cases: 1800
 Invalid: 0

9 reasons why hh uses this road third (s03_09c)

File: S03

Overview

Type: Discrete
 Format: numeric
 Width: 28
 Decimals: 0
 Range: 1-6

Valid cases: 1800
 Invalid: 0

identifier (identif)

File: S04A

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 66271
Invalid: 0

(id4)

File: S04A

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 66271
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 494.6
Standard deviation: 291.3

code (s04acod)

File: S04A

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1000-1169

Valid cases: 66271
Invalid: 0
Minimum: 1000
Maximum: 1169
Mean: 1084.2
Standard deviation: 52.1

1 consumed food past 7d (s04a01)

File: S04A

Overview

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

Valid cases: 41066
Invalid: 25205

2 amount purchased food last 7d (s04a02)

File: S04A

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-700

Valid cases: 40942
Invalid: 25329
Minimum: 0
Maximum: 700
Mean: 4.6
Standard deviation: 16.6

3 spent on purchased food last 7d (s04a03)

File: S04A

Overview

Type: Continuous	Valid cases: 51964
Format: numeric	Invalid: 14307
Width: 12	Minimum: 0
Decimals: 0	Maximum: 635
Range: 0-635	Mean: 8.5
	Standard deviation: 16.1

4 amount grown or home-produced last 7d (s04a04)

File: S04A

Overview

Type: Continuous	Valid cases: 26270
Format: numeric	Invalid: 40001
Width: 10	Minimum: 0
Decimals: 0	Maximum: 800
Range: 0-800	Mean: 1.8
	Standard deviation: 11.1

5 value of grown or home-produced last 7d (s04a05)

File: S04A

Overview

Type: Continuous	Valid cases: 28605
Format: numeric	Invalid: 37666
Width: 12	Minimum: 0
Decimals: 0	Maximum: 600
Range: 0-600	Mean: 7.2
	Standard deviation: 14.2

6 amount in-kind last 7d (s04a06)

File: S04A

Overview

Type: Continuous	Valid cases: 19229
Format: numeric	Invalid: 47042
Width: 10	Minimum: 0
Decimals: 0	Maximum: 400
Range: 0-400	Mean: 0.2
	Standard deviation: 3.4

7 value in-kind last 7d (s04a07)

File: S04A

Overview

7 value in-kind last 7d (s04a07)

File: S04A

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-245

Valid cases: 14133
 Invalid: 52138
 Minimum: 0
 Maximum: 245
 Mean: 2.5
 Standard deviation: 8.9

(BK)

File: S04A

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 0-2800

Valid cases: 40942
 Invalid: 25329
 Minimum: 0
 Maximum: 2800
 Mean: 5.1
 Standard deviation: 31.1

(BL)

File: S04A

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 0-92001

Valid cases: 51964
 Invalid: 14307
 Minimum: 0
 Maximum: 92001
 Mean: 10.3
 Standard deviation: 403.9

(BM)

File: S04A

Overview

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

Valid cases: 66271
 Invalid: 0

identifier (identif)

File: S04B

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 30350
Invalid: 0

(id4)

File: S04B

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 30350
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 498.2
Standard deviation: 291.6

code (s04bcod)

File: S04B

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 3000-3096

Valid cases: 30350
Invalid: 0
Minimum: 3000
Maximum: 3096
Mean: 3040.7
Standard deviation: 29.4

1 bought/received past 12m (s04b01)

File: S04B

Overview

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

Valid cases: 19551
Invalid: 10799

2 bought/received past 30d (s04b02)

File: S04B

Overview

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

Valid cases: 19541
Invalid: 10809

3 value bought/received past 30d (s04b03)

File: S04B

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-20250

Valid cases: 19384
Invalid: 10966
Minimum: 0
Maximum: 20250
Mean: 60.6
Standard deviation: 467

4 value bought/received past 12m (s04b04)

File: S04B

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-44870

Valid cases: 30337
Invalid: 13
Minimum: 0
Maximum: 44870
Mean: 256.8
Standard deviation: 1072.3

identifier (identif)

File: S04C1

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 5600
Invalid: 0

(id4)

File: S04C1

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 5600
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 497.2
Standard deviation: 294

code (s04ccod)

File: S04C1

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 4000-4024

Valid cases: 5600
Invalid: 0
Minimum: 4000
Maximum: 4024
Mean: 4008.5
Standard deviation: 8.8

1 how many items does your hh own (s04c01)

File: S04C1

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-6

Valid cases: 3793
Invalid: 1807

2 how much would you receive if sold (s04c02)

File: S04C1

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-267875

Valid cases: 4640
Invalid: 960
Minimum: 0
Maximum: 267875
Mean: 2469.7
Standard deviation: 15398.2

identifier (identif)

File: S04C2

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1800
Invalid: 0

(id4)

File: S04C2

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1800
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 507
Standard deviation: 288.7

3 main currency for transaction past 7d (s04c03)

File: S04C2

Overview

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

Valid cases: 1800
Invalid: 0

4 exchange rate usd to rupiah past 7d (s04c04)

File: S04C2

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 8-10000

Valid cases: 545
Invalid: 1255
Minimum: 8
Maximum: 10000
Mean: 8608.1
Standard deviation: 806.4

5 main currency for transaction past 30d (s04c05)

File: S04C2

Overview

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

Valid cases: 1800
Invalid: 0

6 exchange rate usd to rupiah past 30d (s04c06)

File: S04C2

Overview

Type: Continuous	Valid cases: 522
Format: numeric	Invalid: 1278
Width: 12	Minimum: 1
Decimals: 0	Maximum: 56000
Range: 1-56000	Mean: 8408.6
	Standard deviation: 2242.7

5 main currency for transaction past 12m (s04c07)

File: S04C2

Overview

Type: Discrete	Valid cases: 1800
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-2	

6 exchange rate usd to rupiah past 12m (s04c08)

File: S04C2

Overview

Type: Continuous	Valid cases: 179
Format: numeric	Invalid: 1621
Width: 12	Minimum: 1
Decimals: 0	Maximum: 100000
Range: 1-100000	Mean: 9361.8
	Standard deviation: 7001.3

identifier (identif)

File: S05A

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 7609
Invalid: 0

(idperson)

File: S05A

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-19

Valid cases: 7609
Invalid: 0

code (s05aidc)

File: S05A

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-19

Valid cases: 7609
Invalid: 0

(id4)

File: S05A

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 7609
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 504.1
Standard deviation: 293.9

1 is person responding for him/herself (s05a01)

File: S05A

Overview

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

Valid cases: 7609
Invalid: 0

2 id code of respondent person (s05a02)

File: S05A

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-11

Valid cases: 3465
Invalid: 4144

3 can you read a letter (s05a03)

File: S05A

Overview

Type: Discrete
Format: numeric
Width: 24
Decimals: 0
Range: 1-3

Valid cases: 7609
Invalid: 0

4 can you write a letter (s05a04)

File: S05A

Overview

Type: Discrete
Format: numeric
Width: 24
Decimals: 0
Range: 1-3

Valid cases: 7609
Invalid: 0

5 have you ever attended school (s05a05)

File: S05A

Overview

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

Valid cases: 7609
Invalid: 0

6 why have you never attended school (s05a06)

File: S05A

Overview

Type: Discrete
Format: numeric
Width: 21
Decimals: 0
Range: 1-20

Valid cases: 3157
Invalid: 4452

7 type of school have you last attended (s05a07)

File: S05A

Overview

Type: Discrete
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 1-4

Valid cases: 4452
 Invalid: 3157

other (s05a07l)

File: S05A

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 2
 Invalid: 0

8 highest grade completed level (s05a08a)

File: S05A

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 4452
 Invalid: 0

8 highest grade completed class (s05a08b)

File: S05A

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 4452
 Invalid: 3157

9 have you attended school since sept '98 (s05a09)

File: S05A

Overview

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

Valid cases: 4452
 Invalid: 3157

10 why have you stopped attending school (s05a10)

File: S05A

Overview

10 why have you stopped attending school (s05a10)

File: S05A

Type: Discrete
Format: numeric
Width: 21
Decimals: 0
Range: 1-20

Valid cases: 1968
Invalid: 5641

identifier (identif)

File: S05B1

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 2483
Invalid: 0

(idperson)

File: S05B1

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-19

Valid cases: 2483
Invalid: 0

id code (s05bidc)

File: S05B1

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-19

Valid cases: 2483
Invalid: 0

(id4)

File: S05B1

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 2483
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 516.1
Standard deviation: 296.2

1 did you attend school in 1998/99 (s05b01)

File: S05B1

Overview

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

Valid cases: 2483
Invalid: 0

2 what grade did you attend in 1998/99 level (s05b02a)

File: S05B1

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 1692
 Invalid: 0

2 what grade did you attend in 1998/99 class (s05b02b)

File: S05B1

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 1692
 Invalid: 791

3 why did you not attend school in 1998/99 (s05b03)

File: S05B1

Overview

Type: Discrete
 Format: numeric
 Width: 21
 Decimals: 0
 Range: 1-20

Valid cases: 791
 Invalid: 1692

4 did you attend school in 1999/00 (s05b04)

File: S05B1

Overview

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

Valid cases: 2483
 Invalid: 0

5 months you attended school in 1999/00 (s05b05)

File: S05B1

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-11

Valid cases: 1700
 Invalid: 783

6 what grade did you attend in 1999/00 level (s05b06a)

File: S05B1

6 what grade did you attend in 1999/00 level (s05b06a)

File: S05B1

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 1700
 Invalid: 0

6 what grade did you attend in 1999/00 class (s05b06b)

File: S05B1

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 1700
 Invalid: 783

7 why you not attended school 1999/00 (s05b07)

File: S05B1

Overview

Type: Discrete
 Format: numeric
 Width: 21
 Decimals: 0
 Range: 1-20

Valid cases: 783
 Invalid: 1700

8 did you attend school in 2000/01 (s05b08)

File: S05B1

Overview

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

Valid cases: 2483
 Invalid: 0

9 why you not attended school 2000/01 (s05b09)

File: S05B1

Overview

Type: Discrete
 Format: numeric
 Width: 21
 Decimals: 0
 Range: 1-20

Valid cases: 233
 Invalid: 2250

identifier (identif)

File: S05B2

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 2250
Invalid: 0

(idperson)

File: S05B2

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-19

Valid cases: 2250
Invalid: 0

id code (s05bidc)

File: S05B2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-19

Valid cases: 2250
Invalid: 0

(id4)

File: S05B2

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 2250
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 518.3
Standard deviation: 298.2

10 school attended 2000/01 name (s05b10a)

File: S05B2

Overview

Type: Discrete
Format: character
Width: 27

Valid cases: 2250
Invalid: 0

10 school attended 2000/01 aldeia (s05b10b)

File: S05B2

10 school attended 2000/01 aldeia (s05b10b)

File: S05B2

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 2250
 Invalid: 0

10 school attended 2000/01 suco (s05b10c)

File: S05B2

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 2250
 Invalid: 0

11 type of school attended school in 2000/01 (s05b11)

File: S05B2

Overview

Type: Discrete
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 1-4

Valid cases: 2250
 Invalid: 0

other (s05b11l)

File: S05B2

Overview

Type: Discrete
 Format: character
 Width: 9

Valid cases: 2
 Invalid: 0

12 what grade attend 2000/01 level (s05b12a)

File: S05B2

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 2250
 Invalid: 0

12 what grade attend 2000/01 class (s05b12b)

File: S05B2

Overview

12 what grade attend 2000/01 class (s05b12b)

File: S05B2

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-6

Valid cases: 2250
 Invalid: 0

13 did you complete/graduate in 2000/01 (s05b13)

File: S05B2

Overview

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

Valid cases: 2250
 Invalid: 0

14 days absent in last 3m of 2000/01 (s05b14)

File: S05B2

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-90

Valid cases: 2250
 Invalid: 0
 Minimum: 0
 Maximum: 90
 Mean: 1.8
 Standard deviation: 4.9

15 why were you absent on those days (s05b15)

File: S05B2

Overview

Type: Discrete
 Format: numeric
 Width: 21
 Decimals: 0
 Range: 1-20

Valid cases: 719
 Invalid: 1531

identifier (identif)

File: S05B3

Overview

Type: Discrete	Valid cases: 2250
Format: character	Invalid: 0
Width: 6	

(idperson)

File: S05B3

Overview

Type: Discrete	Valid cases: 2250
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-19	

id code (s05bidc)

File: S05B3

Overview

Type: Discrete	Valid cases: 2250
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-19	

(id4)

File: S05B3

Overview

Type: Continuous	Valid cases: 2250
Format: numeric	Invalid: 0
Width: 9	Minimum: 11
Decimals: 0	Maximum: 1003
Range: 11-1003	Mean: 518.3
	Standard deviation: 298.2

tuition and other fees (s05b16a)

File: S05B3

Overview

Type: Continuous	Valid cases: 2250
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 2400000
Range: 0-2400000	Mean: 50824.7
	Standard deviation: 166505

parents association fees (s05b16b)

File: S05B3

Overview

Type: Continuous	Valid cases: 2250
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 1008000
Range: 0-1008000	Mean: 5713.6
	Standard deviation: 42619.7

uniforms and clothing (s05b16c)

File: S05B3

Overview

Type: Continuous	Valid cases: 2250
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 1200000
Range: 0-1200000	Mean: 35494.7
	Standard deviation: 65459.6

textbooks (s05b16d)

File: S05B3

Overview

Type: Continuous	Valid cases: 2250
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 800000
Range: 0-800000	Mean: 3956.9
	Standard deviation: 29948.3

educational material (s05b16e)

File: S05B3

Overview

Type: Continuous	Valid cases: 2250
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 2800000
Range: 0-2800000	Mean: 37755.3
	Standard deviation: 100417.9

meals, transportation and lodging (s05b16f)

File: S05B3

Overview

meals, transportation and lodging (s05b16f)

File: S05B3

Type: Continuous	Valid cases: 2250
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 2400000
Range: 0-2400000	Mean: 25726.2
	Standard deviation: 129766.6

fees for tutoring and extra classes (s05b16g)

File: S05B3

Overview

Type: Continuous	Valid cases: 2250
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 200000
Range: 0-200000	Mean: 828.9
	Standard deviation: 10712

other expenses (s05b16h)

File: S05B3

Overview

Type: Continuous	Valid cases: 2250
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 576000
Range: 0-576000	Mean: 10426.7
	Standard deviation: 37770.7

total (s05b16i)

File: S05B3

Overview

Type: Continuous	Valid cases: 2250
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 3552000
Range: 0-3552000	Mean: 170726.9
	Standard deviation: 303766.1

17 did person not in hh pay expenses (s05b17)

File: S05B3

Overview

Type: Discrete	Valid cases: 2250
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

18 how much did person pay (s05b18)

File: S05B3

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 10000-810000

Valid cases: 104
Invalid: 2146
Minimum: 10000
Maximum: 810000
Mean: 191221.2
Standard deviation: 191744.9

identifier (identif)

File: S05B4

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 2250
Invalid: 0

(idperson)

File: S05B4

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-19

Valid cases: 2250
Invalid: 0

id code (s05bidc)

File: S05B4

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-19

Valid cases: 2250
Invalid: 0

(id4)

File: S05B4

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 2250
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 518.3
Standard deviation: 298.2

19 how do you go to school (s05b19)

File: S05B4

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-6

Valid cases: 2250
Invalid: 0

other (s05b19l)

File: S05B4

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 5
Invalid: 0

20 time to school one-way hours (s05b20a)

File: S05B4

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-5

Valid cases: 2250
Invalid: 0

20 time to school one-way minutes (s05b20b)

File: S05B4

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-59

Valid cases: 2250
Invalid: 0
Minimum: 0
Maximum: 59
Mean: 14
Standard deviation: 11.7

21 do you have a complete set of books (s05b21)

File: S05B4

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 2250
Invalid: 0

22 do you share textbooks with others (s05b22)

File: S05B4

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: 1-2

Valid cases: 983
Invalid: 1267

23 how obtained textbooks first (s05b23a)

File: S05B4

Overview

Type: Discrete
 Format: numeric
 Width: 44
 Decimals: 0
 Range: 1-8

Valid cases: 983
 Invalid: 1267

other (s05b23al)

File: S05B4

Overview

Type: Discrete
 Format: character
 Width: 14

Valid cases: 4
 Invalid: 0

23 how obtained textbooks second (s05b23b)

File: S05B4

Overview

Type: Discrete
 Format: numeric
 Width: 44
 Decimals: 0
 Range: 1-8

Valid cases: 267
 Invalid: 1983

other (s05b23bl)

File: S05B4

Overview

Type: Discrete
 Format: character
 Width: 17

Valid cases: 6
 Invalid: 0

23 how obtained textbooks third (s05b23c)

File: S05B4

Overview

Type: Discrete
 Format: numeric
 Width: 44
 Decimals: 0
 Range: 0-8

Valid cases: 82
 Invalid: 2168

other (s05b23cl)

File: S05B4

Overview

other (s05b23cl)

File: S05B4

Type: Discrete
Format: character
Width: 17

Valid cases: 4
Invalid: 0

24 do you have a desk/chair at school (s05b24)

File: S05B4

Overview

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

Valid cases: 2250
Invalid: 0

identifier (identif)

File: S05B5

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 2485
Invalid: 0

(idperson)

File: S05B5

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-19

Valid cases: 2485
Invalid: 0

id code (s05bidc)

File: S05B5

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-19

Valid cases: 2485
Invalid: 0

(id4)

File: S05B5

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 2485
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 515.9
Standard deviation: 296.2

25 do you have breakfast before school (s05b25)

File: S05B5

Overview

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

Valid cases: 2250
Invalid: 235

26 where your teachers in school in 2000/01 (s05b26)

File: S05B5

Overview

Type: Discrete
 Format: numeric
 Width: 20
 Decimals: 0
 Range: 1-8

Valid cases: 2250
 Invalid: 235

27 main language in school was (s05b27)

File: S05B5

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-4

Valid cases: 2250
 Invalid: 235

other (s05b27l)

File: S05B5

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

28 hours of homework in a week of 2000/01 (s05b28)

File: S05B5

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-35

Valid cases: 2250
 Invalid: 235
 Minimum: 0
 Maximum: 35
 Mean: 2.2
 Standard deviation: 3.5

29 attend/planning to attend school in 2001/02 (s05b29)

File: S05B5

Overview

Type: Discrete
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 1-3

Valid cases: 2485
 Invalid: 0

30 why not attending/planning to attend school in 2001/02 (s05b30)

File: S05B5

Overview

Type: Discrete
Format: numeric
Width: 21
Decimals: 0
Range: 1-20

Valid cases: 97
Invalid: 2388

31 type of school attending/planning to attend in 2001/02 (s05b31)

File: S05B5

Overview

Type: Discrete
Format: numeric
Width: 17
Decimals: 0
Range: 1-4

Valid cases: 2388
Invalid: 97

other (s05b31l)

File: S05B5

Overview

Type: Discrete
Format: character
Width: 7

Valid cases: 1
Invalid: 0

32 what grade attend 2001/02 level (s05b32a)

File: S05B5

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 2388
Invalid: 0

32 what grade attend 2001/02 class (s05b32b)

File: S05B5

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-7

Valid cases: 2388
Invalid: 97

identifier (identif)

File: S06A1

Overview

Type: Discrete	Valid cases: 9116
Format: character	Invalid: 0
Width: 6	

(idperson)

File: S06A1

Overview

Type: Discrete	Valid cases: 9116
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-19	

id code (s06aidc)

File: S06A1

Overview

Type: Discrete	Valid cases: 9116
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-19	

(id4)

File: S06A1

Overview

Type: Continuous	Valid cases: 9116
Format: numeric	Invalid: 0
Width: 9	Minimum: 11
Decimals: 0	Maximum: 1003
Range: 11-1003	Mean: 501.2
	Standard deviation: 294

1 is person answering for him/herself (s06a01)

File: S06A1

Overview

Type: Discrete	Valid cases: 9116
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

2 id code of respondent (s06a02)

File: S06A1

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-11

Valid cases: 4956
 Invalid: 4160

3 how would you evaluate health (s06a03)

File: S06A1

Overview

Type: Discrete
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 1-5

Valid cases: 9116
 Invalid: 0

4 compared with health a year ago (s06a04)

File: S06A1

Overview

Type: Discrete
 Format: numeric
 Width: 19
 Decimals: 0
 Range: 1-5

Valid cases: 9116
 Invalid: 0

5 did you sleep under mosquito net last night (s06a05)

File: S06A1

Overview

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

Valid cases: 9116
 Invalid: 0

6 any complaints in the last 30d (s06a06)

File: S06A1

Overview

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

Valid cases: 9116
 Invalid: 0

7 complaints last 30d first (s06a07a)

File: S06A1

Overview

Type: Discrete
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 1-16

Valid cases: 1993
 Invalid: 7123

other (s06a07al)

File: S06A1

Overview

Type: Discrete
 Format: character
 Width: 19

Valid cases: 86
 Invalid: 0

7 complaints last 30d second (s06a07b)

File: S06A1

Overview

Type: Discrete
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 1-16

Valid cases: 1266
 Invalid: 7850

other (s06a07bl)

File: S06A1

Overview

Type: Discrete
 Format: character
 Width: 18

Valid cases: 27
 Invalid: 0

8 health complaints disrupt work/school (s06a08)

File: S06A1

Overview

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

Valid cases: 1993
 Invalid: 7123

9 days missed due to poor health past 30d (s06a09)

File: S06A1

Overview

9 days missed due to poor health past 30d (s06a09)

File: S06A1

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-30

Valid cases: 1185
Invalid: 7931
Minimum: 1
Maximum: 30
Mean: 7.3
Standard deviation: 7.4

10 are activities disrupted by poor health (s06a10)

File: S06A1

Overview

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

Valid cases: 1185
Invalid: 7931

identifier (identif)

File: S06A2

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 9116
Invalid: 0

(idperson)

File: S06A2

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-19

Valid cases: 9116
Invalid: 0

id code (s06aidc)

File: S06A2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-19

Valid cases: 9116
Invalid: 0

(id4)

File: S06A2

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 9116
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 501.2
Standard deviation: 294

11 did you seek treatment last 30d (s06a11)

File: S06A2

Overview

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

Valid cases: 1993
Invalid: 7123

12 why not get treatment (s06a12)

File: S06A2

Overview

Type: Discrete
 Format: numeric
 Width: 28
 Decimals: 0
 Range: 1-9

Valid cases: 909
 Invalid: 8207

other (s06a12l)

File: S06A2

Overview

Type: Discrete
 Format: character
 Width: 26

Valid cases: 27
 Invalid: 0

13 facility visited last 30d first (s06a13a)

File: S06A2

Overview

Type: Discrete
 Format: numeric
 Width: 31
 Decimals: 0
 Range: 1-10

Valid cases: 1084
 Invalid: 8032

other (s06a13al)

File: S06A2

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 6
 Invalid: 0

13 facility visited last 30d second (s06a13b)

File: S06A2

Overview

Type: Discrete
 Format: numeric
 Width: 31
 Decimals: 0
 Range: 1-10

Valid cases: 186
 Invalid: 8930

other (s06a13bl)

File: S06A2

Overview

other (s06a13bl)

File: S06A2

Type: Discrete
 Format: character
 Width: 16

Valid cases: 2
 Invalid: 0

14 times visit health facility for outpatient past 30d (s06a14)

File: S06A2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-20

Valid cases: 9116
 Invalid: 0

15 kind of facility visited past 30d (s06a15)

File: S06A2

Overview

Type: Discrete
 Format: numeric
 Width: 23
 Decimals: 0
 Range: 1-6

Valid cases: 1107
 Invalid: 8009

16 purpose of the visit (s06a16)

File: S06A2

Overview

Type: Discrete
 Format: numeric
 Width: 21
 Decimals: 0
 Range: 1-11

Valid cases: 1107
 Invalid: 8009

other (s06a16l)

File: S06A2

Overview

Type: Discrete
 Format: character
 Width: 17

Valid cases: 7
 Invalid: 0

identifier (identif)

File: S06A3

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 9116
Invalid: 0

(idperson)

File: S06A3

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-19

Valid cases: 9116
Invalid: 0

id code (s06aidc)

File: S06A3

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-19

Valid cases: 9116
Invalid: 0

(id4)

File: S06A3

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 9116
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 501.2
Standard deviation: 294

17 how much did you pay for visits past 30d (s06a17)

File: S06A3

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-1000000

Valid cases: 1108
Invalid: 8008
Minimum: 0
Maximum: 1000000
Mean: 11987.4
Standard deviation: 49525.3

18 how much did you pay for transport (s06a18)

File: S06A3

Overview

Type: Continuous	Valid cases: 1108
Format: numeric	Invalid: 8008
Width: 12	Minimum: 0
Decimals: 0	Maximum: 1200000
Range: 0-1200000	Mean: 9898.5
	Standard deviation: 44346.5

19 travel time to facility one-way hours (s06a19a)

File: S06A3

Overview

Type: Discrete	Valid cases: 1107
Format: numeric	Invalid: 8009
Width: 8	
Decimals: 0	
Range: 0-10	

19 travel time to facility one-way minutes (s06a19b)

File: S06A3

Overview

Type: Continuous	Valid cases: 1107
Format: numeric	Invalid: 8009
Width: 8	Minimum: 0
Decimals: 0	Maximum: 52
Range: 0-52	Mean: 15.4
	Standard deviation: 12.5

20 how did you go to this facility (s06a20)

File: S06A3

Overview

Type: Discrete	Valid cases: 1107
Format: numeric	Invalid: 8009
Width: 8	
Decimals: 0	
Range: 1-6	

other (s06a20l)

File: S06A3

Overview

Type: Discrete	Valid cases: 118
Format: character	Invalid: 0
Width: 9	

21 times visited a private doctor past 30d (s06a21)

File: S06A3

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-20

Valid cases: 9116
 Invalid: 0

22 kind of care provider visited past 30d (s06a22)

File: S06A3

Overview

Type: Discrete
 Format: numeric
 Width: 14
 Decimals: 0
 Range: 1-4

Valid cases: 201
 Invalid: 8915

other (s06a22l)

File: S06A3

Overview

Type: Discrete
 Format: character
 Width: 15

Valid cases: 12
 Invalid: 0

23 purpose of the visit (s06a23)

File: S06A3

Overview

Type: Discrete
 Format: numeric
 Width: 21
 Decimals: 0
 Range: 1-11

Valid cases: 201
 Invalid: 8915

other (s06a23l)

File: S06A3

Overview

Type: Discrete
 Format: character
 Width: 14

Valid cases: 1
 Invalid: 0

24 how much payed for visits past 30d (s06a24)

File: S06A3

Overview

24 how much payed for visits past 30d (s06a24)

File: S06A3

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-700000

Valid cases: 201
Invalid: 8915
Minimum: 0
Maximum: 700000
Mean: 31972.6
Standard deviation: 85910.4

25 how much payed for transport (s06a25)

File: S06A3

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-150000

Valid cases: 201
Invalid: 8915
Minimum: 0
Maximum: 150000
Mean: 7905.5
Standard deviation: 18024

identifier (identif)

File: S06A4

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 9117
Invalid: 0

(idperson)

File: S06A4

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-19

Valid cases: 9117
Invalid: 0

id code (s06aidc)

File: S06A4

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-19

Valid cases: 9117
Invalid: 0

(id4)

File: S06A4

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 9117
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 501.1
Standard deviation: 294

26 times visited a traditional doctor (s06a26)

File: S06A4

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-12

Valid cases: 9117
Invalid: 0

27 purpose of the visit (s06a27)

File: S06A4

Overview

Type: Discrete
Format: numeric
Width: 21
Decimals: 0
Range: 1-11

Valid cases: 186
Invalid: 8931

lainnya (s06a27l)

File: S06A4

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 73
Invalid: 0

24 how much payed for visit past 30d (s06a28)

File: S06A4

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-2000000

Valid cases: 186
Invalid: 8931
Minimum: 0
Maximum: 2000000
Mean: 37360.2
Standard deviation: 159582.2

25 how much payed for transport (s06a29)

File: S06A4

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-120000

Valid cases: 186
Invalid: 8931
Minimum: 0
Maximum: 120000
Mean: 4220.4
Standard deviation: 15304.1

30 purchase any medicines past 30d (s06a30)

File: S06A4

Overview

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

Valid cases: 9117
Invalid: 0

31 type of medicines purchased (s06a31)

File: S06A4

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-5

Valid cases: 657
Invalid: 8460

other (s06a31l)

File: S06A4

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 18
Invalid: 0

32 where were medicines purchased (s06a32)

File: S06A4

Overview

Type: Discrete
Format: numeric
Width: 20
Decimals: 0
Range: 1-6

Valid cases: 657
Invalid: 8460

other (s06a32l)

File: S06A4

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 102
Invalid: 0

33 how much spent for medicines in last 30d (s06a33)

File: S06A4

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-250000

Valid cases: 657
Invalid: 8460
Minimum: 0
Maximum: 250000
Mean: 22291.5
Standard deviation: 30053.9

identifier (identif)

File: S06A5

Overview

Type: Discrete	Valid cases: 9116
Format: character	Invalid: 0
Width: 6	

(idperson)

File: S06A5

Overview

Type: Discrete	Valid cases: 9116
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-19	

id code (s06aidc)

File: S06A5

Overview

Type: Discrete	Valid cases: 9116
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-19	

(id4)

File: S06A5

Overview

Type: Continuous	Valid cases: 9116
Format: numeric	Invalid: 0
Width: 9	Minimum: 11
Decimals: 0	Maximum: 1003
Range: 11-1003	Mean: 501.1
	Standard deviation: 294

34 have you been hospitalized in last 30d (s06a34)

File: S06A5

Overview

Type: Discrete	Valid cases: 9116
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

35 times hospitalized in last 30d (s06a35)

File: S06A5

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-5

Valid cases: 115
 Invalid: 9001

36 type of hospital/clinic did you stay (s06a36)

File: S06A5

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 115
 Invalid: 9001

other (s06a36l)

File: S06A5

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

37 days in hospital (s06a37)

File: S06A5

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-90

Valid cases: 115
 Invalid: 9001
 Minimum: 1
 Maximum: 90
 Mean: 9.8
 Standard deviation: 13.1

38 how much did you pay for hospital (s06a38)

File: S06A5

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-3500000

Valid cases: 115
 Invalid: 9001
 Minimum: 0
 Maximum: 3500000
 Mean: 97591.3
 Standard deviation: 354481.9

39 how much did you pay for transport (s06a39)

File: S06A5

Overview

Type: Continuous	Valid cases: 115
Format: numeric	Invalid: 9001
Width: 12	Minimum: 0
Decimals: 0	Maximum: 1000000
Range: 0-1000000	Mean: 77365.9
	Standard deviation: 148056.2

40 transport time to hospital one-way hours (s06a40a)

File: S06A5

Overview

Type: Discrete	Valid cases: 115
Format: numeric	Invalid: 9001
Width: 8	
Decimals: 0	
Range: 0-5	

40 transport time to hospital one-way minutes (s06a40b)

File: S06A5

Overview

Type: Continuous	Valid cases: 115
Format: numeric	Invalid: 9001
Width: 8	Minimum: 0
Decimals: 0	Maximum: 45
Range: 0-45	Mean: 15.2
	Standard deviation: 11.4

41 how did you go to the hospital (s06a41)

File: S06A5

Overview

Type: Discrete	Valid cases: 115
Format: numeric	Invalid: 9001
Width: 8	
Decimals: 0	
Range: 1-6	

other (s06a41l)

File: S06A5

Overview

Type: Discrete	Valid cases: 29
Format: character	Invalid: 0
Width: 19	

identifier (identif)

File: S06B1

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1790
Invalid: 0

(idperson)

File: S06B1

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 2-18

Valid cases: 1790
Invalid: 0

code (s06bidc)

File: S06B1

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 2-18

Valid cases: 1790
Invalid: 0

(id4)

File: S06B1

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1790
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 487
Standard deviation: 292.7

1 do you have a vaccination card (s06b01)

File: S06B1

Overview

Type: Discrete
Format: numeric
Width: 17
Decimals: 0
Range: 1-3

Valid cases: 1789
Invalid: 1

2 number of times vitamin a given (s06b02)

File: S06B1

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-10

Valid cases: 141
Invalid: 1649

3 remember when received vaccinations (s06b03)

File: S06B1

Overview

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

Valid cases: 1648
Invalid: 142

bcg month (s06b04a)

File: S06B1

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-12

Valid cases: 157
Invalid: 1633

bcg year (s06b04b)

File: S06B1

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-99

Valid cases: 155
Invalid: 1635
Minimum: 0
Maximum: 99
Mean: 18.8
Standard deviation: 37.9

polio 0 month (s06b04c)

File: S06B1

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-12

Valid cases: 132
Invalid: 1658

polio 0 year (s06b04d)

File: S06B1

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-99

Valid cases: 129
 Invalid: 1661
 Minimum: 0
 Maximum: 99
 Mean: 18.7
 Standard deviation: 37.9

polio 1 month (s06b04e)

File: S06B1

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 147
 Invalid: 1643

polio 1 year (s06b04f)

File: S06B1

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-99

Valid cases: 145
 Invalid: 1645
 Minimum: 0
 Maximum: 99
 Mean: 20
 Standard deviation: 38.9

polio 2 month (s06b04g)

File: S06B1

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 102
 Invalid: 1688

polio 2 year (s06b04h)

File: S06B1

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-99

Valid cases: 100
 Invalid: 1690
 Minimum: 0
 Maximum: 99
 Mean: 22.9
 Standard deviation: 40.9

polio 3 month (s06b04i)

File: S06B1

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-12

Valid cases: 73
 Invalid: 1717

polio 3 year (s06b04j)

File: S06B1

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-98

Valid cases: 72
 Invalid: 1718
 Minimum: 0
 Maximum: 98
 Mean: 26.2
 Standard deviation: 42.8

dpt1 month (s06b04k)

File: S06B1

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 123
 Invalid: 1667

dpt1 year (s06b04l)

File: S06B1

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-99

Valid cases: 122
 Invalid: 1668
 Minimum: 0
 Maximum: 99
 Mean: 19.8
 Standard deviation: 38.6

dpt2 month (s06b04m)

File: S06B1

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 90
 Invalid: 1700

dpt2 year (s06b04n)

File: S06B1

Overview

Type: Continuous	Valid cases: 89
Format: numeric	Invalid: 1701
Width: 8	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 22.5
	Standard deviation: 40.6

dpt3 month (s06b04o)

File: S06B1

Overview

Type: Discrete	Valid cases: 70
Format: numeric	Invalid: 1720
Width: 8	
Decimals: 0	
Range: 0-12	

dpt3 year (s06b04p)

File: S06B1

Overview

Type: Continuous	Valid cases: 69
Format: numeric	Invalid: 1721
Width: 8	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 24.6
	Standard deviation: 42

measles month (s06b04q)

File: S06B1

Overview

Type: Discrete	Valid cases: 49
Format: numeric	Invalid: 1741
Width: 8	
Decimals: 0	
Range: 0-12	

measles year (s06b04r)

File: S06B1

Overview

Type: Continuous	Valid cases: 49
Format: numeric	Invalid: 1741
Width: 8	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 36.4
	Standard deviation: 47.4

vit. a month (s06b04s)

File: S06B1

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-12

Valid cases: 41
 Invalid: 1749

vit. a year (s06b04t)

File: S06B1

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-99

Valid cases: 42
 Invalid: 1748
 Minimum: 0
 Maximum: 99
 Mean: 28.5
 Standard deviation: 44.7

identifier (identif)

File: S06B2

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1789
Invalid: 0

(idperson)

File: S06B2

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 2-18

Valid cases: 1789
Invalid: 0

id code (s06bidc)

File: S06B2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 2-18

Valid cases: 1789
Invalid: 0

(id4)

File: S06B2

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1789
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 487.1
Standard deviation: 292.7

5 has received unrecorded vaccines (s06b05)

File: S06B2

Overview

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

Valid cases: 201
Invalid: 1588

6 received bcg vaccine for tuberculosis (s06b06)

File: S06B2

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-3

Valid cases: 1588
 Invalid: 201

7 received polio vaccine (s06b07)

File: S06B2

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-3

Valid cases: 1588
 Invalid: 201

8 when was first polio vaccine received (s06b08)

File: S06B2

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 513
 Invalid: 1276

9 how many times was polio vaccine given (s06b09)

File: S06B2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-7

Valid cases: 513
 Invalid: 1276

10 received dpt vaccine (s06b10)

File: S06B2

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-3

Valid cases: 1588
 Invalid: 201

11 how many times was dpt vaccine given (s06b11)

File: S06B2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-5

Valid cases: 387
Invalid: 1402

12 received measles vaccine (s06b12)

File: S06B2

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-3

Valid cases: 1588
Invalid: 201

identifier (identif)

File: S071

Overview

Type: Discrete	Valid cases: 1376
Format: character	Invalid: 0
Width: 6	

(idperson)

File: S071

Overview

Type: Discrete	Valid cases: 1376
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-14	

id code (s071idc)

File: S071

Overview

Type: Discrete	Valid cases: 1376
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-14	

(id4)

File: S071

Overview

Type: Continuous	Valid cases: 1376
Format: numeric	Invalid: 0
Width: 9	Minimum: 11
Decimals: 0	Maximum: 1003
Range: 11-1003	Mean: 499.9
	Standard deviation: 292.7

1 is person answering for herself (s07101)

File: S071

Overview

Type: Discrete	Valid cases: 1376
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

2 respondent id code (s07102)

File: S071

Overview

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

Valid cases: 75
 Invalid: 1301

3 what age first married years (s07103)

File: S071

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-43

Valid cases: 1376
 Invalid: 0
 Minimum: 2
 Maximum: 43
 Mean: 21.2
 Standard deviation: 4.1

4 ever given birth to a child (s07104)

File: S071

Overview

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

Valid cases: 1376
 Invalid: 0

5 children given birth boys (s07105a)

File: S071

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-9

Valid cases: 1285
 Invalid: 91

5 children given birth girls (s07105b)

File: S071

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-10

Valid cases: 1285
 Invalid: 91

5 children given birth total (s07105c)

File: S071

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-16

Valid cases: 1285
 Invalid: 91

6 children still alive boys (s07106a)

File: S071

Overview

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

Valid cases: 1285
 Invalid: 91

6 children still alive girls (s07106b)

File: S071

Overview

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

Valid cases: 1285
 Invalid: 91

6 children still alive total (s07106c)

File: S071

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-11

Valid cases: 1285
 Invalid: 91

7 given birth after august 1998 (s07107)

File: S071

Overview

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

Valid cases: 1285
 Invalid: 91

8 last child born still alive (s07108)

File: S071

Overview

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

Valid cases: 785
 Invalid: 591

9 id code last child born (s07109)

File: S071

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 2-15

Valid cases: 770
 Invalid: 606

10 age last child died (s07110a)

File: S071

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-21

Valid cases: 15
 Invalid: 1361
 Minimum: 0
 Maximum: 21
 Mean: 4.7
 Standard deviation: 5.5

10 age last child died unit (s07110b)

File: S071

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 15
 Invalid: 1361

11 how soon started breastfeeding last child (s07111)

File: S071

Overview

Type: Discrete
 Format: numeric
 Width: 28
 Decimals: 0
 Range: 1-3

Valid cases: 785
 Invalid: 591

identifier (identif)

File: S072

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1376
Invalid: 0

(idperson)

File: S072

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-14

Valid cases: 1376
Invalid: 0

id code (s072idc)

File: S072

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-14

Valid cases: 1376
Invalid: 0

(id4)

File: S072

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1376
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 499.9
Standard deviation: 292.7

12 age first gave drink to last child (s07212a)

File: S072

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-99

Valid cases: 785
Invalid: 591
Minimum: 0
Maximum: 99
Mean: 2.7
Standard deviation: 5.3

12 age first gave drink unit (s07212b)

File: S072

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 785
 Invalid: 591

13 age first gave other food to last child (s07213a)

File: S072

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-99

Valid cases: 785
 Invalid: 591
 Minimum: 0
 Maximum: 99
 Mean: 3.6
 Standard deviation: 3.9

13 age first gave other food unit (s07213b)

File: S072

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 785
 Invalid: 591

14 age stopped breastfeeding last child (s07214a)

File: S072

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-99

Valid cases: 785
 Invalid: 591
 Minimum: 1
 Maximum: 99
 Mean: 57.4
 Standard deviation: 48.1

14 age stopped breastfeeding unit (s07214b)

File: S072

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 337
 Invalid: 1039

15 currently married (s07215)

File: S072

Overview

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

Valid cases: 1376
 Invalid: 0

16 currently using contraception methods (s07216)

File: S072

Overview

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

Valid cases: 1202
 Invalid: 174

17 why not using contraception methods (s07217)

File: S072

Overview

Type: Discrete
 Format: numeric
 Width: 22
 Decimals: 0
 Range: 1-11

Valid cases: 1103
 Invalid: 273

other (s07217l)

File: S072

Overview

Type: Discrete
 Format: character
 Width: 21

Valid cases: 19
 Invalid: 0

18 contraceptive method using at present (s07218)

File: S072

Overview

Type: Discrete
 Format: numeric
 Width: 20
 Decimals: 0
 Range: 1-15

Valid cases: 99
 Invalid: 1277

19 ever used contraception method (s07219)

File: S072

19 ever used contraception method (s07219)

File: S072

Overview

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

Valid cases: 1103
Invalid: 273

identifier (identif)

File: S08A1

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 6163
Invalid: 0

(idperson)

File: S08A1

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-19

Valid cases: 6163
Invalid: 0

id code (s08aidc)

File: S08A1

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-19

Valid cases: 6163
Invalid: 0

(id4)

File: S08A1

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 6163
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 506.1
Standard deviation: 293.7

1 is person responding for him/herself (s08a01)

File: S08A1

Overview

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

Valid cases: 6163
Invalid: 0

2 id code of respondent (s08a02)

File: S08A1

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-11

Valid cases: 2214
 Invalid: 3949

3 worked for someone outside hh past 7d (s08a03)

File: S08A1

Overview

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

Valid cases: 6163
 Invalid: 0

4 worked for someone outside hh past 12m (s08a04)

File: S08A1

Overview

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

Valid cases: 5701
 Invalid: 462

5 have you worked on a farm - livestock past 7d (s08a05)

File: S08A1

Overview

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

Valid cases: 6163
 Invalid: 0

6 have you worked on a farm - livestock past 12m (s08a06)

File: S08A1

Overview

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

Valid cases: 4277
 Invalid: 1886

7 have you worked on your own account past 7d (s08a07)

File: S08A1

Overview

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

Valid cases: 6163
Invalid: 0

8 have you worked on your account past 12m (s08a08)

File: S08A1

Overview

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

Valid cases: 5833
Invalid: 330

9 check q3 q5 q7 (s08a09)

File: S08A1

Overview

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

Valid cases: 6163
Invalid: 0

identifier (identif)

File: S08A2

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 6163
Invalid: 0

(idperson)

File: S08A2

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-19

Valid cases: 6163
Invalid: 0

id code (s08aidc)

File: S08A2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-19

Valid cases: 6163
Invalid: 0

(id4)

File: S08A2

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 6163
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 506.1
Standard deviation: 293.7

10 hours of work per day last week mon (s08a10a)

File: S08A2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-16

Valid cases: 2562
Invalid: 3601

10 hours of work per day last week tue (s08a10b)

File: S08A2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-16

Valid cases: 2562
 Invalid: 3601

10 hours of work per day last week wed (s08a10c)

File: S08A2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-16

Valid cases: 2562
 Invalid: 3601

10 hours of work per day last week thu (s08a10d)

File: S08A2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-16

Valid cases: 2562
 Invalid: 3601

10 hours of work per day last week fri (s08a10e)

File: S08A2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-16

Valid cases: 2562
 Invalid: 3601

10 hours of work per day last week sat (s08a10f)

File: S08A2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-16

Valid cases: 2562
 Invalid: 3601

10 hours of work per day last week sun (s08a10g)

File: S08A2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-16

Valid cases: 2562
 Invalid: 3601

10 hours of work per day last week tot (s08a10h)

File: S08A2

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 4-112

Valid cases: 2562
 Invalid: 3601
 Minimum: 4
 Maximum: 112
 Mean: 40.8
 Standard deviation: 13.9

11 do you have a permanent job (s08a11)

File: S08A2

Overview

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

Valid cases: 3601
 Invalid: 2562

12 reason you didn't work in last 7d (s08a12)

File: S08A2

Overview

Type: Discrete
 Format: numeric
 Width: 22
 Decimals: 0
 Range: 1-8

Valid cases: 146
 Invalid: 6017

other (s08a12l)

File: S08A2

Overview

Type: Discrete
 Format: character
 Width: 26

Valid cases: 28
 Invalid: 0

13 have you looked for a job in last 7d (s08a13)

File: S08A2

Overview

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

Valid cases: 3455
 Invalid: 2708

14 reason you didn't look for a job in last 7d (s08a14)

File: S08A2

Overview

Type: Discrete
 Format: numeric
 Width: 27
 Decimals: 0
 Range: 1-8

Valid cases: 3210
 Invalid: 2953

other (s08a14l)

File: S08A2

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 227
 Invalid: 0

15 check questions q4 q6 q8 q9 (s08a15)

File: S08A2

Overview

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

Valid cases: 6163
 Invalid: 0

identifier (identif)

File: S08B1

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 3108
Invalid: 0

(idperson)

File: S08B1

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-15

Valid cases: 3108
Invalid: 0

id code (s08bidc)

File: S08B1

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-15

Valid cases: 3108
Invalid: 0

(id4)

File: S08B1

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 3108
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 496
Standard deviation: 287

1 had a job past 3m (s08b01)

File: S08B1

Overview

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

Valid cases: 3108
Invalid: 0

2 primary work description (s08b02a)

File: S08B1

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 2696
Invalid: 0

2 primary work code (s08b02b)

File: S08B1

Overview

Type: Discrete
Format: numeric
Width: 52
Decimals: 0
Range: 1-13

Valid cases: 2696
Invalid: 412

3 industry sector description (s08b03a)

File: S08B1

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 2696
Invalid: 0

3 industry sector code (s08b03b)

File: S08B1

Overview

Type: Discrete
Format: numeric
Width: 56
Decimals: 0
Range: 1-16

Valid cases: 2696
Invalid: 412

4 working place aldeia name (s08b04a)

File: S08B1

Overview

Type: Discrete
Format: character
Width: 26

Valid cases: 2696
Invalid: 0

4 working place posto code (s08b04b)

File: S08B1

Overview

4 working place posto code (s08b04b)

File: S08B1

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9999

Valid cases: 2696
 Invalid: 412
 Minimum: 1
 Maximum: 9999
 Mean: 663.7
 Standard deviation: 527.9

5 hours worked last 7d (s08b05)

File: S08B1

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-112

Valid cases: 2696
 Invalid: 412
 Minimum: 0
 Maximum: 112
 Mean: 38.3
 Standard deviation: 15.3

6 days worked last 7d (s08b06)

File: S08B1

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-7

Valid cases: 2696
 Invalid: 412

7 weeks worked last 3m (s08b07)

File: S08B1

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-12

Valid cases: 2696
 Invalid: 412

8 hours per week worked last 3m (s08b08)

File: S08B1

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-600

Valid cases: 2696
 Invalid: 412
 Minimum: 3
 Maximum: 600
 Mean: 39.9
 Standard deviation: 17.9

identifier (identif)

File: S08B2

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 2696
Invalid: 0

(idperson)

File: S08B2

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-15

Valid cases: 2696
Invalid: 0

id code (s08bidc)

File: S08B2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-15

Valid cases: 2696
Invalid: 0

(id4)

File: S08B2

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 2696
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 497.1
Standard deviation: 288.4

9 work as (s08b09)

File: S08B2

Overview

Type: Discrete
Format: numeric
Width: 35
Decimals: 0
Range: 1-12

Valid cases: 2696
Invalid: 0

other (s08b09l)

File: S08B2

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 145
Invalid: 0

10 in this work were you (s08b10)

File: S08B2

Overview

Type: Discrete
Format: numeric
Width: 47
Decimals: 0
Range: 1-6

Valid cases: 2696
Invalid: 0

11 employer for this work is (s08b11)

File: S08B2

Overview

Type: Discrete
Format: numeric
Width: 38
Decimals: 0
Range: 1-5

Valid cases: 443
Invalid: 2253

12 how many people at the work place (s08b12)

File: S08B2

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-100

Valid cases: 443
Invalid: 2253
Minimum: 1
Maximum: 100
Mean: 16.1
Standard deviation: 17.9

13 how often travel home-wrk number (s08b13a)

File: S08B2

Overview

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

Valid cases: 443
Invalid: 2253

13 how often travel home-wrk unit (s08b13b)

File: S08B2

Overview

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

Valid cases: 443
Invalid: 2253

14 time to get to work from home hours (s08b14a)

File: S08B2

Overview

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

Valid cases: 443
Invalid: 2253

14 time to get to work from home minutes (s08b14b)

File: S08B2

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-52

Valid cases: 443
Invalid: 2253
Minimum: 0
Maximum: 52
Mean: 14.6
Standard deviation: 10.7

identifier (identif)

File: S08B3

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 2145
Invalid: 0

(idperson)

File: S08B3

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-15

Valid cases: 2145
Invalid: 0

id code (s08bidc)

File: S08B3

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-15

Valid cases: 2145
Invalid: 0

(id4)

File: S08B3

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 2145
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 486.4
Standard deviation: 294.9

15 do you receive wages, salary or payment (s08b15)

File: S08B3

Overview

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

Valid cases: 443
Invalid: 1702

16 what is the reason you get no payment (s08b16)

File: S08B3

Overview

Type: Discrete
 Format: numeric
 Width: 33
 Decimals: 0
 Range: 1-4

Valid cases: 5
 Invalid: 2140

17 last cash payment rupiah (s08b17a)

File: S08B3

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 0-10000000

Valid cases: 472
 Invalid: 1673
 Minimum: 0
 Maximum: 10000000
 Mean: 1099801.9
 Standard deviation: 851143.3

17 last cash payment unit (s08b17b)

File: S08B3

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-4

Valid cases: 472
 Invalid: 1673

18 how many hours did you work (s08b18)

File: S08B3

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-336

Valid cases: 472
 Invalid: 1673
 Minimum: 0
 Maximum: 336
 Mean: 134.5
 Standard deviation: 73.6

19 do you receive payment in other form (s08b19)

File: S08B3

Overview

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

Valid cases: 472
 Invalid: 1673

20 value of payment rupiah (s08b20a)

File: S08B3

Overview

Type: Continuous	Valid cases: 16
Format: numeric	Invalid: 2129
Width: 12	Minimum: 11000
Decimals: 0	Maximum: 966570
Range: 11000-966570	Mean: 265566.9
	Standard deviation: 255477.5

20 value of payment unit (s08b20b)

File: S08B3

Overview

Type: Discrete	Valid cases: 16
Format: numeric	Invalid: 2129
Width: 8	
Decimals: 0	
Range: 1-4	

21 net profit past 30d rupiah (s08b21a)

File: S08B3

Overview

Type: Continuous	Valid cases: 1647
Format: numeric	Invalid: 498
Width: 12	Minimum: 0
Decimals: 0	Maximum: 80000000
Range: 0-80000000	Mean: 380263.9
	Standard deviation: 2894039.1

21 net profit past 30d type (s08b21b)

File: S08B3

Overview

Type: Discrete	Valid cases: 1647
Format: numeric	Invalid: 498
Width: 13	
Decimals: 0	
Range: 1-4	

identifier (identif)

File: S08B4

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 2696
Invalid: 0

(idperson)

File: S08B4

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-15

Valid cases: 2696
Invalid: 0

id code (s08bidc)

File: S08B4

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-15

Valid cases: 2696
Invalid: 0

(id4)

File: S08B4

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 2696
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 497.1
Standard deviation: 288.4

22 net profit past 12m rupiah (s08b22a)

File: S08B4

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-540000000

Valid cases: 1647
Invalid: 1049
Minimum: 0
Maximum: 540000000
Mean: 3484336.1
Standard deviation: 19192981

22 net profit past 12m type (s08b22b)

File: S08B4

Overview

Type: Discrete
 Format: numeric
 Width: 13
 Decimals: 0
 Range: 1-4

Valid cases: 1647
 Invalid: 1049

23 secondary work past 3m (s08b23)

File: S08B4

Overview

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

Valid cases: 2696
 Invalid: 0

24 secondary work description (s08b24a)

File: S08B4

Overview

Type: Discrete
 Format: character
 Width: 27

Valid cases: 198
 Invalid: 0

24 secondary work code (s08b24b)

File: S08B4

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-13

Valid cases: 198
 Invalid: 2498

25 industry sector description (s08b25a)

File: S08B4

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 198
 Invalid: 0

25 industry sector code (s08b25b)

File: S08B4

Overview

25 industry sector code (s08b25b)

File: S08B4

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-16

Valid cases: 198
Invalid: 2498

identifier (identif)

File: S08B5

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 199
Invalid: 0

(idperson)

File: S08B5

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-15

Valid cases: 199
Invalid: 0

id code (s08bidc)

File: S08B5

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-15

Valid cases: 199
Invalid: 0

(id4)

File: S08B5

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1001

Valid cases: 199
Invalid: 0
Minimum: 11
Maximum: 1001
Mean: 494.5
Standard deviation: 285.7

26 working place aldeia name (s08b26a)

File: S08B5

Overview

Type: Discrete
Format: character
Width: 22

Valid cases: 199
Invalid: 0

26 working place posto code (s08b26b)

File: S08B5

26 working place posto code (s08b26b)

File: S08B5

Overview

Type: Continuous	Valid cases: 199
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1305
Range: 1-1305	Mean: 738.8
	Standard deviation: 341.7

27 hours worked last 7d (s08b27)

File: S08B5

Overview

Type: Continuous	Valid cases: 199
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 70
Range: 0-70	Mean: 23.4
	Standard deviation: 16.6

28 days worked last 7d (s08b28)

File: S08B5

Overview

Type: Discrete	Valid cases: 199
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 0-7	

29 weeks worked last 3m (s08b29)

File: S08B5

Overview

Type: Discrete	Valid cases: 199
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-12	

30 hours per week worked last 3m (s08b30)

File: S08B5

Overview

Type: Continuous	Valid cases: 199
Format: numeric	Invalid: 0
Width: 8	Minimum: 2
Decimals: 0	Maximum: 105
Range: 2-105	Mean: 25.9
	Standard deviation: 17.6

31 work as (s08b31)

File: S08B5

Overview

Type: Discrete
 Format: numeric
 Width: 35
 Decimals: 0
 Range: 1-11

Valid cases: 199
 Invalid: 0

other (s08b31l)

File: S08B5

Overview

Type: Discrete
 Format: character
 Width: 19

Valid cases: 29
 Invalid: 0

32 in this work were you (s08b32)

File: S08B5

Overview

Type: Discrete
 Format: numeric
 Width: 47
 Decimals: 0
 Range: 1-6

Valid cases: 199
 Invalid: 0

identifier (identif)

File: S08B6

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 34
Invalid: 0

(idperson)

File: S08B6

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-15

Valid cases: 34
Invalid: 0

id code (s08bidc)

File: S08B6

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-15

Valid cases: 34
Invalid: 0

(id4)

File: S08B6

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-852

Valid cases: 34
Invalid: 0
Minimum: 11
Maximum: 852
Mean: 483.8
Standard deviation: 285

33 employer for this work is (s08b33)

File: S08B6

Overview

Type: Discrete
Format: numeric
Width: 38
Decimals: 0
Range: 1-5

Valid cases: 27
Invalid: 7

34 do you receive wages, salary or payment (s08b34)

File: S08B6

Overview

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

Valid cases: 27
Invalid: 7

35 what is the reason you get no payment (s08b35)

File: S08B6

Overview

Type: Discrete
Format: numeric
Width: 33
Decimals: 0
Range: 1-4

Valid cases: 2
Invalid: 32

36 last cash payment rupiah (s08b36a)

File: S08B6

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-5000000

Valid cases: 32
Invalid: 2
Minimum: 0
Maximum: 5000000
Mean: 619098.1
Standard deviation: 942318.7

36 last cash payment unit (s08b36b)

File: S08B6

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-4

Valid cases: 32
Invalid: 2

37 how many hours did you work (s08b37)

File: S08B6

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 5-288

Valid cases: 32
Invalid: 2
Minimum: 5
Maximum: 288
Mean: 50.4
Standard deviation: 54.9

38 do you receive payment in other form (s08b38)

File: S08B6

Overview

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

Valid cases: 32
Invalid: 2

39 value of payment rupiah (s08b39a)

File: S08B6

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 200000-200000

Valid cases: 1
Invalid: 33

39 value of payment unit (s08b39b)

File: S08B6

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-4

Valid cases: 1
Invalid: 33

identifier (identif)

File: S08B7

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 136
Invalid: 0

(idperson)

File: S08B7

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-7

Valid cases: 136
Invalid: 0

id code (s08bidc)

File: S08B7

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-7

Valid cases: 136
Invalid: 0

(id4)

File: S08B7

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 31-1001

Valid cases: 136
Invalid: 0
Minimum: 31
Maximum: 1001
Mean: 507.6
Standard deviation: 288.2

40 net profit past 30d rupiah (s08b40a)

File: S08B7

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-10000000

Valid cases: 136
Invalid: 0
Minimum: 0
Maximum: 10000000
Mean: 420698.5
Standard deviation: 1129889.7

40 net profit past 30d type (s08b40b)

File: S08B7

Overview

Type: Discrete
 Format: numeric
 Width: 13
 Decimals: 0
 Range: 1-4

Valid cases: 136
 Invalid: 0

41 net profit past 12m rupiah (s08b41a)

File: S08B7

Overview

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 0-202000000

Valid cases: 136
 Invalid: 0
 Minimum: 0
 Maximum: 202000000
 Mean: 6645100.7
 Standard deviation: 25444857.4

41 net profit past 12m type (s08b41b)

File: S08B7

Overview

Type: Discrete
 Format: numeric
 Width: 13
 Decimals: 0
 Range: 1-4

Valid cases: 136
 Invalid: 0

identifier (identif)

File: S08C

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 6164
Invalid: 0

(idperson)

File: S08C

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-19

Valid cases: 6164
Invalid: 0

id code (s08cidc)

File: S08C

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-19

Valid cases: 6164
Invalid: 0

(id4)

File: S08C

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 6164
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 506.2
Standard deviation: 293.8

1 have you fetched water in last 7d (s08c01)

File: S08C

Overview

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

Valid cases: 6164
Invalid: 0

2 how many hours did you fetch water (s08c02)

File: S08C

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-42

Valid cases: 3913
 Invalid: 2251
 Minimum: 1
 Maximum: 42
 Mean: 4.5
 Standard deviation: 4

3 have you fetched wood in last 7d (s08c03)

File: S08C

Overview

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

Valid cases: 6164
 Invalid: 0

4 how many hours did you fetch wood (s08c04)

File: S08C

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-48

Valid cases: 3250
 Invalid: 2914
 Minimum: 1
 Maximum: 48
 Mean: 4.3
 Standard deviation: 4

5 have you worked in the house in last 7d (s08c05)

File: S08C

Overview

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

Valid cases: 6164
 Invalid: 0

6 how many hours did you work in the house (s08c06)

File: S08C

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-58

Valid cases: 4148
 Invalid: 2016
 Minimum: 1
 Maximum: 58
 Mean: 8.5
 Standard deviation: 8

7 have you cared for children in last 7d (s08c07)

File: S08C

Overview

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

Valid cases: 6164
Invalid: 0

8 how many hours did you care for children (s08c08)

File: S08C

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-84

Valid cases: 2103
Invalid: 4061
Minimum: 1
Maximum: 84
Mean: 15
Standard deviation: 15.6

identifier (identif)

File: S09A1

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1800
Invalid: 0

(id4)

File: S09A1

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1800
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 507
Standard deviation: 288.7

1 has any member of hh cultivated crops (s09a01)

File: S09A1

Overview

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

Valid cases: 1800
Invalid: 0

identifier (identif)

File: S09A2

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 2161
Invalid: 0

plot id (s09aplot)

File: S09A2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-9

Valid cases: 2161
Invalid: 0

(id4)

File: S09A2

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 2161
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 494.8
Standard deviation: 292.3

2 name of plot (s09a02)

File: S09A2

Overview

Type: Discrete
Format: character
Width: 27

Valid cases: 2161
Invalid: 0

3 who makes decisions about plot name (s09a03a)

File: S09A2

Overview

Type: Discrete
Format: character
Width: 25

Valid cases: 2161
Invalid: 0

3 who makes decisions about plot id code (s09a03b)

File: S09A2

Overview

3 who makes decisions about plot id code (s09a03b)

File: S09A2

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-11

Valid cases: 2161
Invalid: 0

4 area of the plot amount (s09a04a)

File: S09A2

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-2000

Valid cases: 2161
Invalid: 0
Minimum: 1
Maximum: 2000
Mean: 52
Standard deviation: 185

4 area of the plot unit (s09a04b)

File: S09A2

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-4

Valid cases: 2161
Invalid: 0

other (s09a04l)

File: S09A2

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 2
Invalid: 0

5 what kind of land is this (s09a05)

File: S09A2

Overview

Type: Discrete
Format: numeric
Width: 22
Decimals: 0
Range: 1-12

Valid cases: 2161
Invalid: 0

other (s09a05l)

File: S09A2

other (s09a05l)

File: S09A2

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 4
Invalid: 0

6 did you plant crops on entire plot (s09a06)

File: S09A2

Overview

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

Valid cases: 2146
Invalid: 15

7 why do you not crop entire plot (s09a07)

File: S09A2

Overview

Type: Discrete
Format: numeric
Width: 20
Decimals: 0
Range: 1-9

Valid cases: 279
Invalid: 1882

identifier (identif)

File: S09A3

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 2161
Invalid: 0

plot id (s09aplot)

File: S09A3

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-9

Valid cases: 2161
Invalid: 0

(id4)

File: S09A3

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 2161
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 494.8
Standard deviation: 292.3

8 tenure status of plot (s09a08)

File: S09A3

Overview

Type: Discrete
Format: numeric
Width: 19
Decimals: 0
Range: 1-7

Valid cases: 2161
Invalid: 0

other (s09a08l)

File: S09A3

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 25
Invalid: 0

9 how did hh acquire this plot (s09a09)

File: S09A3

9 how did hh acquire this plot (s09a09)

File: S09A3

Overview

Type: Discrete
 Format: numeric
 Width: 31
 Decimals: 0
 Range: 1-6

Valid cases: 2104
 Invalid: 57

other (s09a09l)

File: S09A3

Overview

Type: Discrete
 Format: character
 Width: 23

Valid cases: 9
 Invalid: 0

10 legal title or right for this plot (s09a10)

File: S09A3

Overview

Type: Discrete
 Format: numeric
 Width: 15
 Decimals: 0
 Range: 1-5

Valid cases: 2104
 Invalid: 57

other (s09a10l)

File: S09A3

Overview

Type: Discrete
 Format: character
 Width: 28

Valid cases: 12
 Invalid: 0

11 years hh cultivated plot (s09a11)

File: S09A3

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-60

Valid cases: 2104
 Invalid: 57
 Minimum: 0
 Maximum: 60
 Mean: 13.1
 Standard deviation: 8.4

12 does hh dispute ownership of plot (s09a12)

File: S09A3

12 does hh dispute ownership of plot (s09a12)

File: S09A3

Overview

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

Valid cases: 2104
Invalid: 57

13 value could sell plot today (s09a13)

File: S09A3

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-30000000

Valid cases: 2159
Invalid: 2
Minimum: 0
Maximum: 30000000
Mean: 53118.6
Standard deviation: 865161.6

14 slope of the plot (s09a14)

File: S09A3

Overview

Type: Discrete
Format: numeric
Width: 14
Decimals: 0
Range: 1-4

Valid cases: 2161
Invalid: 0

15 is the plot irrigated (s09a15)

File: S09A3

Overview

Type: Discrete
Format: numeric
Width: 30
Decimals: 0
Range: 1-4

Valid cases: 2161
Invalid: 0

identifier (identif)

File: S09A4

Overview

Type: Discrete	Valid cases: 2160
Format: character	Invalid: 0
Width: 6	

plot id (s09aplot)

File: S09A4

Overview

Type: Discrete	Valid cases: 2160
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

(id4)

File: S09A4

Overview

Type: Continuous	Valid cases: 2160
Format: numeric	Invalid: 0
Width: 9	Minimum: 11
Decimals: 0	Maximum: 1003
Range: 11-1003	Mean: 494.7
	Standard deviation: 292.4

16 irrigation seasonal or year-round (s09a16)

File: S09A4

Overview

Type: Discrete	Valid cases: 338
Format: numeric	Invalid: 1822
Width: 10	
Decimals: 0	
Range: 1-2	

17 mode of irrigation of the plot (s09a17)

File: S09A4

Overview

Type: Discrete	Valid cases: 338
Format: numeric	Invalid: 1822
Width: 11	
Decimals: 0	
Range: 1-7	

other (s09a17l)

File: S09A4

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

18 who manages irrigation (s09a18)

File: S09A4

Overview

Type: Discrete
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 1-5

Valid cases: 336
 Invalid: 1824

other (s09a18l)

File: S09A4

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

19 how far is plot from the road km (s09a19)

File: S09A4

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 0-9.60000038146973

Valid cases: 2160
 Invalid: 0
 Minimum: 0
 Maximum: 9.6
 Mean: 1.3
 Standard deviation: 1.7

20 crop grown on plot first (s09a20a)

File: S09A4

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-18

Valid cases: 2152
 Invalid: 8

20 crop grown on plot second (s09a20b)

File: S09A4

20 crop grown on plot second (s09a20b)

File: S09A4

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-18

Valid cases: 1538
Invalid: 622

20 crop grown on plot third (s09a20c)

File: S09A4

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-18

Valid cases: 1226
Invalid: 934

20 crop grown on plot fourth (s09a20d)

File: S09A4

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-18

Valid cases: 864
Invalid: 1296

20 crop grown on plot fifth (s09a20e)

File: S09A4

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-18

Valid cases: 472
Invalid: 1688

21 how do you cultivate your field (s09a21)

File: S09A4

Overview

Type: Discrete
Format: numeric
Width: 29
Decimals: 0
Range: 1-4

Valid cases: 2159
Invalid: 1

identifier (identif)

File: S09A5

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1367
Invalid: 0

(id4)

File: S09A5

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1367
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 499.1
Standard deviation: 285.9

22 harvest any coffee past 12m (s09a22)

File: S09A5

Overview

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

Valid cases: 1367
Invalid: 0

identifier (identif)

File: S09B1

Overview

Type: Discrete	Valid cases: 5860
Format: character	Invalid: 0
Width: 6	

crop code (s09bcrop)

File: S09B1

Overview

Type: Discrete	Valid cases: 5860
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-18	

(id4)

File: S09B1

Overview

Type: Continuous	Valid cases: 5860
Format: numeric	Invalid: 0
Width: 9	Minimum: 11
Decimals: 0	Maximum: 1003
Range: 11-1003	Mean: 483.2
	Standard deviation: 289.5

1 did you harvest any crop since last year (s09b01)

File: S09B1

Overview

Type: Discrete	Valid cases: 5860
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

2 area of the plot amount (s09b02a)

File: S09B1

Overview

Type: Continuous	Valid cases: 5807
Format: numeric	Invalid: 53
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2000
Range: 1-2000	Mean: 51.6
	Standard deviation: 184.9

2 area of the plot unit (s09b02b)

File: S09B1

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: 1-4

Valid cases: 5807
Invalid: 53

other (s09b02bl)

File: S09B1

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

3 times per year harvest this plot (s09b03)

File: S09B1

Overview

Type: Discrete
Format: numeric
Width: 18
Decimals: 0
Range: 1-4

Valid cases: 5806
Invalid: 54

4 total yield last year amount (s09b04a)

File: S09B1

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-4500

Valid cases: 5807
Invalid: 53
Minimum: 0
Maximum: 4500
Mean: 40.5
Standard deviation: 162.3

4 total yield last year unit (s09b04b)

File: S09B1

Overview

Type: Discrete
Format: numeric
Width: 17
Decimals: 0
Range: 0-6

Valid cases: 5806
Invalid: 54

5 percentage sold (s09b05)

File: S09B1

Overview

Type: Continuous	Valid cases: 5806
Format: numeric	Invalid: 54
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 17.6
	Standard deviation: 28.8

6 price for crop sold rupiah (s09b06a)

File: S09B1

Overview

Type: Continuous	Valid cases: 2050
Format: numeric	Invalid: 3810
Width: 12	Minimum: 0
Decimals: 0	Maximum: 17500
Range: 0-17500	Mean: 438.5
	Standard deviation: 903.8

6 price for crop sold unit (s09b06b)

File: S09B1

Overview

Type: Discrete	Valid cases: 2050
Format: numeric	Invalid: 3810
Width: 17	
Decimals: 0	
Range: 1-8	

7 to whom did you sell first (s09b07a)

File: S09B1

Overview

Type: Discrete	Valid cases: 2048
Format: numeric	Invalid: 3812
Width: 19	
Decimals: 0	
Range: 1-11	

other (s09b07al)

File: S09B1

Overview

Type: Discrete	Valid cases: 4
Format: character	Invalid: 0
Width: 8	

7 to whom did you sell second (s09b07b)

File: S09B1

Overview

Type: Discrete
 Format: numeric
 Width: 19
 Decimals: 0
 Range: 0-11

Valid cases: 960
 Invalid: 4900

other (s09b07bl)

File: S09B1

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

8 percentage bartered (s09b08)

File: S09B1

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-60

Valid cases: 5807
 Invalid: 53
 Minimum: 0
 Maximum: 60
 Mean: 1.5
 Standard deviation: 5.3

9 percentage lost (s09b09)

File: S09B1

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-100

Valid cases: 5806
 Invalid: 54
 Minimum: 0
 Maximum: 100
 Mean: 3.7
 Standard deviation: 9.9

10 percentage given to pay labors (s09b10)

File: S09B1

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-65

Valid cases: 5806
 Invalid: 54
 Minimum: 0
 Maximum: 65
 Mean: 0.7
 Standard deviation: 4.6

11 percentage consumed by hh (s09b11)

File: S09B1

Overview

Type: Continuous	Valid cases: 5807
Format: numeric	Invalid: 53
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 74.6
	Standard deviation: 31.1

identifier (identif)

File: S09B2

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 5807
Invalid: 0

crop code (s09bcrop)

File: S09B2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-18

Valid cases: 5807
Invalid: 0

(id4)

File: S09B2

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 5807
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 485.2
Standard deviation: 289.8

12 crop bought by hh amount (s09b12a)

File: S09B2

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-1200

Valid cases: 2794
Invalid: 3013
Minimum: 0
Maximum: 1200
Mean: 2.3
Standard deviation: 31.7

12 crop bought by hh unit (s09b12b)

File: S09B2

Overview

Type: Discrete
Format: numeric
Width: 17
Decimals: 0
Range: 0-6

Valid cases: 2592
Invalid: 3215

13 loose to pests while growing (s09b13)

File: S09B2

Overview

Type: Discrete
Format: numeric
Width: 14
Decimals: 0
Range: 1-3

Valid cases: 5804
Invalid: 3

14 pests first (s09b14a)

File: S09B2

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: 1-6

Valid cases: 2711
Invalid: 3096

other (s09b14al)

File: S09B2

Overview

Type: Discrete
Format: character
Width: 21

Valid cases: 140
Invalid: 0

14 pests second (s09b14b)

File: S09B2

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: 1-6

Valid cases: 1303
Invalid: 4504

other (s09b14bl)

File: S09B2

Overview

Type: Discrete
Format: character
Width: 18

Valid cases: 61
Invalid: 0

15 loose to pests while stored (s09b15)

File: S09B2

Overview

15 loose to pests while stored (s09b15)

File: S09B2

Type: Discrete
 Format: numeric
 Width: 14
 Decimals: 0
 Range: 1-3

Valid cases: 5802
 Invalid: 5

16 pests first (s09b16a)

File: S09B2

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-4

Valid cases: 1474
 Invalid: 4333

other (s09b16al)

File: S09B2

Overview

Type: Discrete
 Format: character
 Width: 17

Valid cases: 47
 Invalid: 0

16 pests second (s09b16b)

File: S09B2

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-4

Valid cases: 623
 Invalid: 5184

other (s09b16bl)

File: S09B2

Overview

Type: Discrete
 Format: character
 Width: 6

Valid cases: 17
 Invalid: 0

identifier (identif)

File: S09C1

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1367
Invalid: 0

(id4)

File: S09C1

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1367
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 499.1
Standard deviation: 285.9

1 has used manure, fertilizer, herbicides (s09c01)

File: S09C1

Overview

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

Valid cases: 1367
Invalid: 0

2 has purchased or received maize, rice, bean seeds (s09c02)

File: S09C1

Overview

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

Valid cases: 1211
Invalid: 156

3 why not used fertilizer, pesticides (s09c03)

File: S09C1

Overview

Type: Discrete
Format: numeric
Width: 22
Decimals: 0
Range: 1-7

Valid cases: 1028
Invalid: 339

other (s09c03l)

File: S09C1

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 10
Invalid: 0

identifier (identif)

File: S09C2

Overview

Type: Discrete	Valid cases: 2373
Format: character	Invalid: 0
Width: 6	

(id4)

File: S09C2

Overview

Type: Continuous	Valid cases: 2373
Format: numeric	Invalid: 0
Width: 9	Minimum: 23
Decimals: 0	Maximum: 1001
Range: 23-1001	Mean: 519.5
	Standard deviation: 245.3

input code (s09cinp)

File: S09C2

Overview

Type: Discrete	Valid cases: 2373
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 6001-6007	

4 used input last year (s09c04)

File: S09C2

Overview

Type: Discrete	Valid cases: 2372
Format: numeric	Invalid: 1
Width: 8	
Decimals: 0	
Range: 1-2	

5 why not used input (s09c05)

File: S09C2

Overview

Type: Discrete	Valid cases: 1829
Format: numeric	Invalid: 544
Width: 22	
Decimals: 0	
Range: 1-7	

other (s09c05l)

File: S09C2

Overview

Type: Discrete
 Format: character
 Width: 23

Valid cases: 26
 Invalid: 0

6 purchased last year amount (s09c06a)

File: S09C2

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-800

Valid cases: 543
 Invalid: 1830
 Minimum: 0
 Maximum: 800
 Mean: 7.9
 Standard deviation: 42.9

6 purchased last year unit (s09c06b)

File: S09C2

Overview

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

Valid cases: 126
 Invalid: 2247

7 spent last year rupiah (s09c07)

File: S09C2

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 2-750000

Valid cases: 126
 Invalid: 2247
 Minimum: 2
 Maximum: 750000
 Mean: 35883.5
 Standard deviation: 94213.5

8 where purchased first (s09c08a)

File: S09C2

Overview

Type: Discrete
 Format: numeric
 Width: 15
 Decimals: 0
 Range: 1-6

Valid cases: 125
 Invalid: 2248

other (s09c08al)

File: S09C2

Overview

Type: Discrete
 Format: character
 Width: 13

Valid cases: 36
 Invalid: 0

8 where purchased second (s09c08b)

File: S09C2

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-6

Valid cases: 12
 Invalid: 2361

other (s09c08bl)

File: S09C2

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 1
 Invalid: 0

9 how much received for free amount (s09c09a)

File: S09C2

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-500

Valid cases: 543
 Invalid: 1830
 Minimum: 0
 Maximum: 500
 Mean: 2.6
 Standard deviation: 22.9

9 how much received for free unit (s09c09b)

File: S09C2

Overview

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

Valid cases: 73
 Invalid: 2300

10 from whom received first (s09c10a)

File: S09C2

10 from whom received first (s09c10a)

File: S09C2

Overview

Type: Discrete
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 1-8

Valid cases: 72
 Invalid: 2301

other (s09c10al)

File: S09C2

Overview

Type: Discrete
 Format: character
 Width: 6

Valid cases: 2
 Invalid: 0

10 from whom received second (s09c10b)

File: S09C2

Overview

Type: Discrete
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 1-8

Valid cases: 4
 Invalid: 2369

other (s09c10bl)

File: S09C2

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

11 self-produced last year amount (s09c11a)

File: S09C2

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-4500

Valid cases: 499
 Invalid: 1874
 Minimum: 0
 Maximum: 4500
 Mean: 31.7
 Standard deviation: 214.6

11 self-produced last year unit (s09c11b)

File: S09C2

11 self-produced last year unit (s09c11b)

File: S09C2

Overview

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

Valid cases: 478
 Invalid: 1895

12 which crops used the input for first (s09c12a)

File: S09C2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-16

Valid cases: 52
 Invalid: 2321

12 which crops used the input for second (s09c12b)

File: S09C2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-16

Valid cases: 5
 Invalid: 2368

12 which crops used the input for third (s09c12c)

File: S09C2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 4-4

Valid cases: 1
 Invalid: 2372

identifier (identif)

File: S09D1

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1800
Invalid: 0

(id4)

File: S09D1

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1800
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 507
Standard deviation: 288.7

1 does hh own wood for cooking (s09d01)

File: S09D1

Overview

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

Valid cases: 1800
Invalid: 0

2 main source of wood for cooking (s09d02)

File: S09D1

Overview

Type: Discrete
Format: numeric
Width: 24
Decimals: 0
Range: 1-3

Valid cases: 1724
Invalid: 76

3 plants trees to supply wood for cooking (s09d03)

File: S09D1

Overview

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

Valid cases: 1800
Invalid: 0

4 trees planted last 3y (s09d04)

File: S09D1

Overview

Type: Continuous	Valid cases: 10
Format: numeric	Invalid: 1790
Width: 8	Minimum: 10
Decimals: 0	Maximum: 500
Range: 10-500	Mean: 116.3
	Standard deviation: 146.2

5 does hh hunt/catch pigs (s09d05a)

File: S09D1

Overview

Type: Discrete	Valid cases: 1799
Format: numeric	Invalid: 1
Width: 8	
Decimals: 0	
Range: 1-2	

5 does hh hunt/catch deer (s09d05b)

File: S09D1

Overview

Type: Discrete	Valid cases: 1799
Format: numeric	Invalid: 1
Width: 8	
Decimals: 0	
Range: 1-2	

5 does hh hunt/catch other large (s09d05c)

File: S09D1

Overview

Type: Discrete	Valid cases: 1799
Format: numeric	Invalid: 1
Width: 8	
Decimals: 0	
Range: 1-2	

5 does hh hunt/catch small (s09d05d)

File: S09D1

Overview

Type: Discrete	Valid cases: 1799
Format: numeric	Invalid: 1
Width: 8	
Decimals: 0	
Range: 1-2	

5 does hh hunt/catch fish (s09d05e)

File: S09D1

Overview

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

Valid cases: 1799
 Invalid: 1

5 does hh hunt/catch birds (s09d05f)

File: S09D1

Overview

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

Valid cases: 1799
 Invalid: 1

6 gather plants for medicinal purposes (s09d06)

File: S09D1

Overview

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

Valid cases: 1800
 Invalid: 0

7 species of plants gathered (s09d07)

File: S09D1

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-10

Valid cases: 62
 Invalid: 1738

8 produces forest products (s09d08)

File: S09D1

Overview

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

Valid cases: 1800
 Invalid: 0

identifier (identif)

File: S09D2

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 249
Invalid: 0

(id4)

File: S09D2

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 32-983

Valid cases: 249
Invalid: 0
Minimum: 32
Maximum: 983
Mean: 490.8
Standard deviation: 267.8

product (s09dprod)

File: S09D2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 8001-8008

Valid cases: 249
Invalid: 0

9 produced last year amount (s09d09)

File: S09D2

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-1008

Valid cases: 249
Invalid: 0
Minimum: 0
Maximum: 1008
Mean: 219.1
Standard deviation: 156.8

10 sold last year (s09d10)

File: S09D2

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 10-9600

Valid cases: 231
Invalid: 18
Minimum: 10
Maximum: 9600
Mean: 339.5
Standard deviation: 665

identifier (identif)

File: S09E1

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 9239
Invalid: 0

(id4)

File: S09E1

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 9239
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 490.7
Standard deviation: 291.9

implements (s09eimp)

File: S09E1

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 7001-7013

Valid cases: 9239
Invalid: 0

1 how many implements does hh own (s09e01)

File: S09E1

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-20

Valid cases: 9239
Invalid: 0

identifier (identif)

File: S09E2

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1800
Invalid: 0

(id4)

File: S09E2

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1800
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 507
Standard deviation: 288.7

2 hh owns or rents any equipments (s09e02)

File: S09E2

Overview

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

Valid cases: 1800
Invalid: 0

identifier (identif)

File: S09E3

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 308
Invalid: 0

(id4)

File: S09E3

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 23-991

Valid cases: 308
Invalid: 0
Minimum: 23
Maximum: 991
Mean: 438.5
Standard deviation: 288.4

equipment (s09eequi)

File: S09E3

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 7021-7033

Valid cases: 308
Invalid: 0

3 has any hh member owned (s09e03)

File: S09E3

Overview

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

Valid cases: 308
Invalid: 0

4 has any hh member rented (s09e04)

File: S09E3

Overview

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

Valid cases: 308
Invalid: 0

5 days rented equipment last year (s09e05)

File: S09E3

Overview

Type: Continuous	Valid cases: 136
Format: numeric	Invalid: 172
Width: 8	Minimum: 1
Decimals: 0	Maximum: 60
Range: 1-60	Mean: 3.6
	Standard deviation: 7.3

6 spent on rented equipment last year (s09e06)

File: S09E3

Overview

Type: Continuous	Valid cases: 136
Format: numeric	Invalid: 172
Width: 12	Minimum: 15
Decimals: 0	Maximum: 2000
Range: 15-2000	Mean: 366.7
	Standard deviation: 347.5

identifier (identif)

File: S09F1

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1800
Invalid: 0

(id4)

File: S09F1

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1800
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 507
Standard deviation: 288.7

1 did hh hire any farm labourers last year (s09f01)

File: S09F1

Overview

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

Valid cases: 1800
Invalid: 0

identifier (identif)

File: S09F2

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 67
Invalid: 0

(id4)

File: S09F2

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 21-953

Valid cases: 67
Invalid: 0
Minimum: 21
Maximum: 953
Mean: 442.1
Standard deviation: 278.2

labourer (s09flab)

File: S09F2

Overview

Type: Discrete
Format: numeric
Width: 17
Decimals: 0
Range: 1-3

Valid cases: 67
Invalid: 0

2 labourers hired past year (s09f02)

File: S09F2

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-40

Valid cases: 67
Invalid: 0
Minimum: 1
Maximum: 40
Mean: 5.4
Standard deviation: 5.8

3 days hired past year (s09f03)

File: S09F2

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-30

Valid cases: 67
Invalid: 0
Minimum: 1
Maximum: 30
Mean: 5
Standard deviation: 5.9

4 payment mode (s09f04)

File: S09F2

Overview

Type: Discrete
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-3

Valid cases: 67
 Invalid: 0

5 daily wage (s09f05)

File: S09F2

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 10-1400

Valid cases: 67
 Invalid: 0
 Minimum: 10
 Maximum: 1400
 Mean: 152.4
 Standard deviation: 228.8

identifier (identif)

File: S09F3

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1800
Invalid: 0

(id4)

File: S09F3

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1800
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 507
Standard deviation: 288.7

6 spent on transportation past 12m (s09f06a)

File: S09F3

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-600

Valid cases: 1800
Invalid: 0
Minimum: 0
Maximum: 600
Mean: 7.3
Standard deviation: 31.8

6 spent on irrigation past 12m (s09f06b)

File: S09F3

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-150

Valid cases: 1799
Invalid: 1
Minimum: 0
Maximum: 150
Mean: 0.3
Standard deviation: 5.3

7 sold farm products for cash past year (s09f07)

File: S09F3

Overview

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

Valid cases: 1800
Invalid: 0

identifier (identif)

File: S09F4

Overview

Type: Discrete	Valid cases: 1114
Format: character	Invalid: 0
Width: 6	

(id4)

File: S09F4

Overview

Type: Continuous	Valid cases: 1114
Format: numeric	Invalid: 0
Width: 9	Minimum: 11
Decimals: 0	Maximum: 1003
Range: 11-1003	Mean: 385.8
	Standard deviation: 288.8

product (s09fitem)

File: S09F4

Overview

Type: Discrete	Valid cases: 1114
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 6001-6006	

8 has sold for cash past 12m (s09f08)

File: S09F4

Overview

Type: Discrete	Valid cases: 1114
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

9 how much received from sale (s09f09)

File: S09F4

Overview

Type: Continuous	Valid cases: 653
Format: numeric	Invalid: 461
Width: 12	Minimum: 5
Decimals: 0	Maximum: 16000
Range: 5-16000	Mean: 478.7
	Standard deviation: 1088.8

identifier (identif)

File: S09G1

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1800
Invalid: 0

(id4)

File: S09G1

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1800
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 507
Standard deviation: 288.7

1 has hh raised/owned livestock (s09g01)

File: S09G1

Overview

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

Valid cases: 1800
Invalid: 0

identifier (identif)

File: S09G2

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 4970
Invalid: 0

animal (s09gani)

File: S09G2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 8001-8011

Valid cases: 4970
Invalid: 0

(id4)

File: S09G2

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 4970
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 445.7
Standard deviation: 300

2 has raised past year/before 99 (s09g02)

File: S09G2

Overview

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

Valid cases: 4970
Invalid: 0

3 animals owned before 99 (s09g03)

File: S09G2

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-99

Valid cases: 3664
Invalid: 1306
Minimum: 0
Maximum: 99
Mean: 7.3
Standard deviation: 11.5

4 young animals owned today (s09g04)

File: S09G2

Overview

Type: Continuous	Valid cases: 2367
Format: numeric	Invalid: 2603
Width: 8	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 1.2
	Standard deviation: 2.1

5 value if sold young today (s09g05)

File: S09G2

Overview

Type: Continuous	Valid cases: 1211
Format: numeric	Invalid: 3759
Width: 12	Minimum: 0
Decimals: 0	Maximum: 6000
Range: 0-6000	Mean: 427.6
	Standard deviation: 493.3

6 adult animals owned today (s09g06)

File: S09G2

Overview

Type: Continuous	Valid cases: 3663
Format: numeric	Invalid: 1307
Width: 8	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 3.2
	Standard deviation: 4.8

7 value if sold adult today (s09g07)

File: S09G2

Overview

Type: Continuous	Valid cases: 3000
Format: numeric	Invalid: 1970
Width: 12	Minimum: 0
Decimals: 0	Maximum: 12500
Range: 0-12500	Mean: 714.1
	Standard deviation: 826.4

8 animals sold last year (s09g08)

File: S09G2

Overview

8 animals sold last year (s09g08)

File: S09G2

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-25

Valid cases: 3660
 Invalid: 1310
 Minimum: 0
 Maximum: 25
 Mean: 0.7
 Standard deviation: 2.3

9 value received for selling last year (s09g09)

File: S09G2

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 1-16000

Valid cases: 736
 Invalid: 4234
 Minimum: 1
 Maximum: 16000
 Mean: 737.9
 Standard deviation: 1429.3

10 animals died last year (s09g10)

File: S09G2

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-97

Valid cases: 3662
 Invalid: 1308
 Minimum: 0
 Maximum: 97
 Mean: 1.2
 Standard deviation: 4.1

11 animals stolen last year (s09g11)

File: S09G2

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-52

Valid cases: 3662
 Invalid: 1308
 Minimum: 0
 Maximum: 52
 Mean: 0.3
 Standard deviation: 2.2

12 animals eaten last year (s09g12)

File: S09G2

Overview

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

Valid cases: 3663
 Invalid: 1307
 Minimum: 0
 Maximum: 30
 Mean: 0.6
 Standard deviation: 2.2

identifier (identif)

File: S09G3

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 3664
Invalid: 0

animal (s09gani)

File: S09G3

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 8001-8011

Valid cases: 3664
Invalid: 0

(id4)

File: S09G3

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 3664
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 502.3
Standard deviation: 288.8

13 animals purchased last year (s09g13)

File: S09G3

Overview

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

Valid cases: 3664
Invalid: 0
Minimum: 0
Maximum: 30
Mean: 0.3
Standard deviation: 1.1

14 animals vaccinated (s09g14)

File: S09G3

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-9

Valid cases: 3664
Invalid: 0

identifier (identif)

File: S09H1

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1800
Invalid: 0

(id4)

File: S09H1

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1800
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 507
Standard deviation: 288.7

1 has fished/raised fish past 12m (s09h01)

File: S09H1

Overview

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

Valid cases: 1800
Invalid: 0

2 uses boat for fishing (s09h02)

File: S09H1

Overview

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

Valid cases: 27
Invalid: 1773

identifier (identif)

File: S09H2

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 21
Invalid: 0

boat (s09hboa)

File: S09H2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-3

Valid cases: 21
Invalid: 0

(id4)

File: S09H2

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 132-941

Valid cases: 21
Invalid: 0
Minimum: 132
Maximum: 941
Mean: 590.2
Standard deviation: 236.9

3 type of boat (s09h03)

File: S09H2

Overview

Type: Discrete
Format: numeric
Width: 14
Decimals: 0
Range: 1-4

Valid cases: 21
Invalid: 0

other (s09h03l)

File: S09H2

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

4 ownership of the boat (s09h04)

File: S09H2

4 ownership of the boat (s09h04)

File: S09H2

Overview

Type: Discrete	Valid cases: 21
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-5	

other (s09h04l)

File: S09H2

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 1	

5 years owned the boat (s09h05)

File: S09H2

Overview

Type: Discrete	Valid cases: 21
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-15	

6 length of the boat [m] (s09h06)

File: S09H2

Overview

Type: Continuous	Valid cases: 21
Format: numeric	Invalid: 0
Width: 8	Minimum: 2
Decimals: 0	Maximum: 35
Range: 2-35	Mean: 6.6
	Standard deviation: 8.1

7 width of the boat [m] (s09h07)

File: S09H2

Overview

Type: Discrete	Valid cases: 21
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-15	

8 years for the hull (s09h08)

File: S09H2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-14

Valid cases: 21
 Invalid: 0

9 members in the crew (s09h09)

File: S09H2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 21
 Invalid: 0

10 power source for boat (s09h10)

File: S09H2

Overview

Type: Discrete
 Format: numeric
 Width: 14
 Decimals: 0
 Range: 1-5

Valid cases: 21
 Invalid: 0

other (s09h10l)

File: S09H2

Overview

Type: Discrete
 Format: character
 Width: 6

Valid cases: 1
 Invalid: 0

11 value if boat sold today (s09h11)

File: S09H2

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 0
 Range: 300-30000

Valid cases: 21
 Invalid: 0
 Minimum: 300
 Maximum: 30000
 Mean: 3733.3
 Standard deviation: 6701.1

identifier (identif)

File: S09H3

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 27
Invalid: 0

boat (s09hboa)

File: S09H3

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-3

Valid cases: 27
Invalid: 0

(id4)

File: S09H3

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 132-941

Valid cases: 27
Invalid: 0
Minimum: 132
Maximum: 941
Mean: 599.1
Standard deviation: 216.4

12 fishing gear first (s09h12a)

File: S09H3

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: 1-8

Valid cases: 27
Invalid: 0

12 fishing gear second (s09h12b)

File: S09H3

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: 1-8

Valid cases: 16
Invalid: 11

13 traditional rules prohibition (s09h13)

File: S09H3

Overview

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

Valid cases: 27
Invalid: 0

14 time to reach fishing ground one-way hours (s09h14a)

File: S09H3

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-5

Valid cases: 27
Invalid: 0

14 time to reach fishing ground one-way minutes (s09h14b)

File: S09H3

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-45

Valid cases: 27
Invalid: 0
Minimum: 0
Maximum: 45
Mean: 17.6
Standard deviation: 13.5

15 days boat fished last 12m (s09h15)

File: S09H3

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 3-320

Valid cases: 27
Invalid: 0
Minimum: 3
Maximum: 320
Mean: 154.5
Standard deviation: 102.7

16 value earned from fishing past 12m (s09h16)

File: S09H3

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 100-25000

Valid cases: 27
Invalid: 0
Minimum: 100
Maximum: 25000
Mean: 6955.9
Standard deviation: 7655.5

17 own kept (s09h17)

File: S09H3

Overview

Type: Continuous	Valid cases: 27
Format: numeric	Invalid: 0
Width: 12	Minimum: 100
Decimals: 0	Maximum: 25000
Range: 100-25000	Mean: 5553
	Standard deviation: 7077.2

18 percentage of catch sold (s09h18)

File: S09H3

Overview

Type: Continuous	Valid cases: 27
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 68.2
	Standard deviation: 28.6

identifier (identif)

File: S09H4

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 27
Invalid: 0

boat (s09hboa)

File: S09H4

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-3

Valid cases: 27
Invalid: 0

(id4)

File: S09H4

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 132-941

Valid cases: 27
Invalid: 0
Minimum: 132
Maximum: 941
Mean: 599.1
Standard deviation: 216.4

19 percentage catch large (s09h19a)

File: S09H4

Overview

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

Valid cases: 22
Invalid: 5
Minimum: 0
Maximum: 30
Mean: 10.4
Standard deviation: 11.2

19 percentage catch medium (s09h19b)

File: S09H4

Overview

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

Valid cases: 21
Invalid: 6
Minimum: 0
Maximum: 50
Mean: 19
Standard deviation: 15.6

19 percentage catch small (s09h19c)

File: S09H4

Overview

Type: Continuous	Valid cases: 21
Format: numeric	Invalid: 6
Width: 8	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 43
	Standard deviation: 30.6

20 average price sold large (s09h20a)

File: S09H4

Overview

Type: Continuous	Valid cases: 17
Format: numeric	Invalid: 10
Width: 12	Minimum: 10
Decimals: 0	Maximum: 500000
Range: 10-500000	Mean: 55059.5
	Standard deviation: 124646.7

20 average price sold medium (s09h20b)

File: S09H4

Overview

Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 7
Width: 12	Minimum: 10
Decimals: 0	Maximum: 400000
Range: 10-400000	Mean: 40063.2
	Standard deviation: 95820.4

20 average price sold small (s09h20c)

File: S09H4

Overview

Type: Continuous	Valid cases: 21
Format: numeric	Invalid: 6
Width: 12	Minimum: 5
Decimals: 0	Maximum: 500000
Range: 5-500000	Mean: 44552.2
	Standard deviation: 122891.8

21 who do you sell this fish (s09h21)

File: S09H4

Overview

Type: Discrete	Valid cases: 24
Format: numeric	Invalid: 3
Width: 16	
Decimals: 0	
Range: 1-10	

other (s09h21l)

File: S09H4

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

22 how transports fish for selling (s09h22)

File: S09H4

Overview

Type: Discrete
 Format: numeric
 Width: 28
 Decimals: 0
 Range: 1-8

Valid cases: 24
 Invalid: 3

other (s09h22l)

File: S09H4

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

23 percentage of catch consumed (s09h23)

File: S09H4

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 3-100

Valid cases: 27
 Invalid: 0
 Minimum: 3
 Maximum: 100
 Mean: 26.3
 Standard deviation: 25.4

identifier (identif)

File: S09H5

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 3086
Invalid: 0

pond (s09hboa)

File: S09H5

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-3

Valid cases: 3086
Invalid: 0

(id4)

File: S09H5

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 3086
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 488.2
Standard deviation: 296

24 has pond (s09h24)

File: S09H5

Overview

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

Valid cases: 3086
Invalid: 0

25 area of the pond [m2] (s09h25)

File: S09H5

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 10-177

Valid cases: 9
Invalid: 3077
Minimum: 10
Maximum: 177
Mean: 48.3
Standard deviation: 53.1

identifier (identif)

File: S09H6

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 9
Invalid: 0

(id4)

File: S09H6

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 43-743

Valid cases: 9
Invalid: 0
Minimum: 43
Maximum: 743
Mean: 383.4
Standard deviation: 305.8

specie (s09hspe)

File: S09H6

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-3

Valid cases: 9
Invalid: 0

26 specie name (s09h26a)

File: S09H6

Overview

Type: Discrete
Format: character
Width: 16

Valid cases: 9
Invalid: 0

26 specie production [kg/year] (s09h26b)

File: S09H6

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-25

Valid cases: 9
Invalid: 0
Minimum: 0
Maximum: 25
Mean: 10.3
Standard deviation: 9.1

identifier (identif)

File: S10A1

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1800
Invalid: 0

(id4)

File: S10A1

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1800
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 507
Standard deviation: 288.7

1 has provided assistance past 12m (s10a01)

File: S10A1

Overview

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

Valid cases: 1800
Invalid: 0

identifier (identif)

File: S10A2

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 400
Invalid: 0

(id4)

File: S10A2

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 12-1003

Valid cases: 400
Invalid: 0
Minimum: 12
Maximum: 1003
Mean: 467.7
Standard deviation: 280.4

id code (s10aidc)

File: S10A2

Overview

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

Valid cases: 400
Invalid: 0

2 name person assisted past 12m (s10a02)

File: S10A2

Overview

Type: Discrete
Format: character
Width: 25

Valid cases: 400
Invalid: 0

3 did specific hh member assist (s10a03)

File: S10A2

Overview

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

Valid cases: 400
Invalid: 0

4 which hh member assisted (s10a04)

File: S10A2

4 which hh member assisted (s10a04)

File: S10A2

Overview

Type: Discrete	Valid cases: 333
Format: numeric	Invalid: 67
Width: 8	
Decimals: 0	
Range: 1-9	

5 is person related to hh head (s10a05)

File: S10A2

Overview

Type: Discrete	Valid cases: 400
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

6 relation to hh head (s10a06)

File: S10A2

Overview

Type: Discrete	Valid cases: 388
Format: numeric	Invalid: 12
Width: 23	
Decimals: 0	
Range: 1-11	

7 sex (s10a07)

File: S10A2

Overview

Type: Discrete	Valid cases: 400
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

8 where person lives (s10a08)

File: S10A2

Overview

Type: Continuous	Valid cases: 400
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 9999
Range: 1-9999	Mean: 1223.2
	Standard deviation: 2320.8

9 money given past 12m (s10a09)

File: S10A2

Overview

Type: Continuous	Valid cases: 400
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 0	Maximum: 10000000
Range: 0-10000000	Mean: 532432.5
	Standard deviation: 1051188.7

10 value of goods given past 12m (s10a10)

File: S10A2

Overview

Type: Continuous	Valid cases: 400
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 0	Maximum: 5000000
Range: 0-5000000	Mean: 192400
	Standard deviation: 630739.3

11 must person repay assistance (s10a11)

File: S10A2

Overview

Type: Discrete	Valid cases: 400
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

12 is assistance for specific reason (s10a12)

File: S10A2

Overview

Type: Discrete	Valid cases: 400
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

13 main reason for assistance (s10a13)

File: S10A2

Overview

Type: Discrete	Valid cases: 293
Format: numeric	Invalid: 107
Width: 27	
Decimals: 0	
Range: 1-9	

other (s10a13l)

File: S10A2

Overview

Type: Discrete
Format: character
Width: 26

Valid cases: 38
Invalid: 0

14 times per year receives assistance (s10a14)

File: S10A2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-12

Valid cases: 400
Invalid: 0

identifier (identif)

File: S10B1

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1800
Invalid: 0

(id4)

File: S10B1

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1800
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 507
Standard deviation: 288.7

1 has hh received transfers (s10b01)

File: S10B1

Overview

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

Valid cases: 1800
Invalid: 0

identifier (identif)

File: S10B2

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 256
Invalid: 0

(id4)

File: S10B2

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1002

Valid cases: 256
Invalid: 0
Minimum: 11
Maximum: 1002
Mean: 493.3
Standard deviation: 265.9

id code (s10bidc)

File: S10B2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-5

Valid cases: 256
Invalid: 0

2 name person assisting past 12m (s10b02)

File: S10B2

Overview

Type: Discrete
Format: character
Width: 19

Valid cases: 256
Invalid: 0

3 did assist specific hh member (s10b03)

File: S10B2

Overview

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

Valid cases: 256
Invalid: 0

4 which hh member assisted (s10b04)

File: S10B2

4 which hh member assisted (s10b04)

File: S10B2

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 187
 Invalid: 69

5 is person related to hh head (s10b05)

File: S10B2

Overview

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

Valid cases: 256
 Invalid: 0

6 relation to hh head (s10b06)

File: S10B2

Overview

Type: Discrete
 Format: numeric
 Width: 23
 Decimals: 0
 Range: 1-11

Valid cases: 248
 Invalid: 8

7 sex (s10b07)

File: S10B2

Overview

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

Valid cases: 256
 Invalid: 0

8 where person lives (s10b08)

File: S10B2

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9999

Valid cases: 256
 Invalid: 0
 Minimum: 1
 Maximum: 9999
 Mean: 893
 Standard deviation: 1656.8

9 money given past 12m (s10b09)

File: S10B2

Overview

Type: Continuous	Valid cases: 256
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 0	Maximum: 8000000
Range: 0-8000000	Mean: 529668
	Standard deviation: 1113009.6

10 value of goods given past 12m (s10b10)

File: S10B2

Overview

Type: Continuous	Valid cases: 256
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 0	Maximum: 31750000
Range: 0-31750000	Mean: 416386.7
	Standard deviation: 2070822.7

11 is assistance for a specific reason (s10b11)

File: S10B2

Overview

Type: Discrete	Valid cases: 256
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

12 main reason for assistance (s10b12)

File: S10B2

Overview

Type: Discrete	Valid cases: 146
Format: numeric	Invalid: 110
Width: 27	
Decimals: 0	
Range: 1-9	

other (s10b12l)

File: S10B2

Overview

Type: Discrete	Valid cases: 62
Format: character	Invalid: 0
Width: 28	

13 times per year send assistance (s10b13)

File: S10B2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-12

Valid cases: 256
Invalid: 0

identifier (identif)

File: S10C

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1800
Invalid: 0

(id4)

File: S10C

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1800
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 507
Standard deviation: 288.7

1 has hh borrowed last 12m (s10c01)

File: S10C

Overview

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

Valid cases: 1800
Invalid: 0

2 total amount borrowed last 12m (s10c02)

File: S10C

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 20000-250000000

Valid cases: 202
Invalid: 1598
Minimum: 20000
Maximum: 250000000
Mean: 2863811.9
Standard deviation: 18849148.3

3 times borrowed last 12m (s10c03)

File: S10C

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-5

Valid cases: 202
Invalid: 1598

4 value last loan (s10c04)

File: S10C

Overview

Type: Continuous	Valid cases: 202
Format: numeric	Invalid: 1598
Width: 10	Minimum: 10000
Decimals: 0	Maximum: 250000000
Range: 10000-250000000	Mean: 2920024.8
	Standard deviation: 18921644.6

5 where obtained last loan (s10c05)

File: S10C

Overview

Type: Discrete	Valid cases: 202
Format: numeric	Invalid: 1598
Width: 20	
Decimals: 0	
Range: 1-8	

other (s10c05l)

File: S10C

Overview

Type: Discrete	Valid cases: 9
Format: character	Invalid: 0
Width: 23	

6 main reason for last loan (s10c06)

File: S10C

Overview

Type: Discrete	Valid cases: 202
Format: numeric	Invalid: 1598
Width: 25	
Decimals: 0	
Range: 1-9	

other (s10c06l)

File: S10C

Overview

Type: Discrete	Valid cases: 42
Format: character	Invalid: 0
Width: 30	

7 collateral for last loan (s10c07)

File: S10C

7 collateral for last loan (s10c07)

File: S10C

Overview

Type: Discrete
 Format: numeric
 Width: 23
 Decimals: 0
 Range: 1-9

Valid cases: 202
 Invalid: 1598

other (s10c07l)

File: S10C

Overview

Type: Discrete
 Format: character
 Width: 17

Valid cases: 5
 Invalid: 0

8 pays interests (s10c08)

File: S10C

Overview

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

Valid cases: 202
 Invalid: 1598

9 interest rate percentage (s10c09a)

File: S10C

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-100

Valid cases: 54
 Invalid: 1746
 Minimum: 0
 Maximum: 100
 Mean: 12.4
 Standard deviation: 14.5

9 interest rate period (s10c09b)

File: S10C

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-5

Valid cases: 56
 Invalid: 1744

10 time to pay back number (s10c10a)

File: S10C

Overview

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

Valid cases: 4
 Invalid: 1796

10 time to pay back period (s10c10b)

File: S10C

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 4
 Invalid: 1796

11 total amount to pay back (s10c11)

File: S10C

Overview

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 200000-27500000

Valid cases: 4
 Invalid: 1796
 Minimum: 200000
 Maximum: 27500000
 Mean: 7125000
 Standard deviation: 13584642.1

identifier (identif)

File: S10D1

Overview

Type: Discrete

Format: character

Width: 6

Valid cases: 1800

Invalid: 0

(id4)

File: S10D1

Overview

Type: Continuous

Format: numeric

Width: 9

Decimals: 0

Range: 11-1003

Valid cases: 1800

Invalid: 0

Minimum: 11

Maximum: 1003

Mean: 507

Standard deviation: 288.7

1 has received assistance (s10d01)

File: S10D1

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-2

Valid cases: 1800

Invalid: 0

identifier (identif)

File: S10D2

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 2416
Invalid: 0

(id4)

File: S10D2

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1002

Valid cases: 2416
Invalid: 0
Minimum: 11
Maximum: 1002
Mean: 346.7
Standard deviation: 313

assistance (s10dassi)

File: S10D2

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-21

Valid cases: 2416
Invalid: 0
Minimum: 1
Maximum: 21
Mean: 12.5
Standard deviation: 6.1

2 has received assistance past 12m (s10d02)

File: S10D2

Overview

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

Valid cases: 2416
Invalid: 0

3 last time received month (s10d03a)

File: S10D2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-12

Valid cases: 995
Invalid: 1421

3 last time received year (s10d03b)

File: S10D2

Overview

Type: Continuous	Valid cases: 995
Format: numeric	Invalid: 1421
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2001
Range: 1-2001	Mean: 1996.6
	Standard deviation: 89.6

4 name provider (s10d04)

File: S10D2

Overview

Type: Discrete	Valid cases: 995
Format: character	Invalid: 0
Width: 27	

5 amount assistance past 12m (s10d05)

File: S10D2

Overview

Type: Continuous	Valid cases: 810
Format: numeric	Invalid: 1606
Width: 8	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 7.1
	Standard deviation: 12

6 value assistance past 12m rupiah (s10d06)

File: S10D2

Overview

Type: Continuous	Valid cases: 995
Format: numeric	Invalid: 1421
Width: 10	Minimum: 1000
Decimals: 0	Maximum: 7000000
Range: 1000-7000000	Mean: 619367.4
	Standard deviation: 1239762.3

identifier (identif)

File: S10E1

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1800
Invalid: 0

(id4)

File: S10E1

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1800
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 507
Standard deviation: 288.7

1 does hh have savings (s10e01)

File: S10E1

Overview

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

Valid cases: 1800
Invalid: 0

identifier (identif)

File: S10E2

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1976
Invalid: 0

(id4)

File: S10E2

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1976
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 415.2
Standard deviation: 290.4

saving (s10esav)

File: S10E2

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-7

Valid cases: 1976
Invalid: 0

2 has saving (s10e02)

File: S10E2

Overview

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

Valid cases: 1976
Invalid: 0

3 current value of saving amount (s10e03a)

File: S10E2

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 5-1000000000

Valid cases: 1166
Invalid: 810
Minimum: 5
Maximum: 1000000000
Mean: 2375731.3
Standard deviation: 31224184.1

3 current value of saving unit (s10e03b)

File: S10E2

Overview

Type: Discrete
Format: character
Width: 9

Valid cases: 1166
Invalid: 0

identifier (identif)

File: S111

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1800
Invalid: 0

(id4)

File: S111

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1800
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 507
Standard deviation: 288.7

1 has hh received other income last 12m (s11101)

File: S111

Overview

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

Valid cases: 1800
Invalid: 0

identifier (identif)

File: S112

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 557
Invalid: 0

(id4)

File: S112

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 31-1002

Valid cases: 557
Invalid: 0
Minimum: 31
Maximum: 1002
Mean: 336.1
Standard deviation: 268.2

source (s112sour)

File: S112

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-10

Valid cases: 557
Invalid: 0

2 has received from source last 12m (s11202)

File: S112

Overview

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

Valid cases: 557
Invalid: 0

3 value received last 12m (s11203)

File: S112

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 100000-800000000

Valid cases: 134
Invalid: 423
Minimum: 100000
Maximum: 800000000
Mean: 14038809
Standard deviation: 70554331.3

identifier (identif)

File: S121

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 5077
Invalid: 0

(idperson)

File: S121

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-19

Valid cases: 5077
Invalid: 0

id code (s121idc)

File: S121

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-19

Valid cases: 5077
Invalid: 0

(id4)

File: S121

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 5077
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 505.5
Standard deviation: 292.1

1 is person answering for him/herself (s12101)

File: S121

Overview

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

Valid cases: 5077
Invalid: 0

2 id code of respondent (s12102)

File: S121

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-11

Valid cases: 1260
 Invalid: 3817

3 has participate in group past 12m (s12103)

File: S121

Overview

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

Valid cases: 5077
 Invalid: 0

4 type of group description (s12104a)

File: S121

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 139
 Invalid: 0

4 type of group code (s12104b)

File: S121

Overview

Type: Discrete
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 1-11

Valid cases: 139
 Invalid: 4938

other (s12104bl)

File: S121

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 28
 Invalid: 0

5 did pay fee last 12m (s12105)

File: S121

Overview

5 did pay fee last 12m (s12105)

File: S121

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

Valid cases: 139
 Invalid: 4938

6 how much paid rupiah (s12106a)

File: S121

Overview

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1000-200000

Valid cases: 21
 Invalid: 5056
 Minimum: 1000
 Maximum: 200000
 Mean: 23238.1
 Standard deviation: 44468.4

6 how much paid period (s12106b)

File: S121

Overview

Type: Discrete
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 1-4

Valid cases: 21
 Invalid: 5056

7 group meetings last 3m (s12107)

File: S121

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-36

Valid cases: 139
 Invalid: 4938
 Minimum: 0
 Maximum: 36
 Mean: 3.2
 Standard deviation: 3.7

8 times attended last 3m (s12108)

File: S121

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-36

Valid cases: 139
 Invalid: 4938
 Minimum: 0
 Maximum: 36
 Mean: 2.9
 Standard deviation: 3.8

9 main activities group last 3m first (s12109a)

File: S121

Overview

Type: Discrete
 Format: numeric
 Width: 23
 Decimals: 0
 Range: 1-8

Valid cases: 139
 Invalid: 4938

other (s12109al)

File: S121

Overview

Type: Discrete
 Format: character
 Width: 19

Valid cases: 7
 Invalid: 0

9 main activities group last 3m second (s12109b)

File: S121

Overview

Type: Discrete
 Format: numeric
 Width: 23
 Decimals: 0
 Range: 1-9

Valid cases: 76
 Invalid: 5001

other (s12109bl)

File: S121

Overview

Type: Discrete
 Format: character
 Width: 13

Valid cases: 4
 Invalid: 0

10 benefits last 3m first (s12110a)

File: S121

Overview

Type: Discrete
 Format: numeric
 Width: 23
 Decimals: 0
 Range: 1-8

Valid cases: 139
 Invalid: 4938

other (s12110al)

File: S121

Overview

other (s12110al)

File: S121

Type: Discrete
 Format: character
 Width: 19

Valid cases: 10
 Invalid: 0

10 benefits last 3m second (s12110b)

File: S121

Overview

Type: Discrete
 Format: numeric
 Width: 23
 Decimals: 0
 Range: 1-8

Valid cases: 65
 Invalid: 5012

other (s12110bl)

File: S121

Overview

Type: Discrete
 Format: character
 Width: 10

Valid cases: 1
 Invalid: 0

11 problems group last 3m first (s12111a)

File: S121

Overview

Type: Discrete
 Format: numeric
 Width: 30
 Decimals: 0
 Range: 1-8

Valid cases: 139
 Invalid: 4938

other (s12111al)

File: S121

Overview

Type: Discrete
 Format: character
 Width: 17

Valid cases: 3
 Invalid: 0

11 problems group last 3m second (s12111b)

File: S121

Overview

11 problems group last 3m second (s12111b)

File: S121

Type: Discrete
Format: numeric
Width: 30
Decimals: 0
Range: 0-8

Valid cases: 80
Invalid: 4997

other (s12111bl)

File: S121

Overview

Type: Discrete
Format: character
Width: 13

Valid cases: 2
Invalid: 0

identifier (identif)

File: S122

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 142
Invalid: 0

(idperson)

File: S122

Overview

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

Valid cases: 142
Invalid: 0

id code (s122idc)

File: S122

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-9

Valid cases: 142
Invalid: 0

(id4)

File: S122

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 13-982

Valid cases: 142
Invalid: 0
Minimum: 13
Maximum: 982
Mean: 428.9
Standard deviation: 282.7

12 did participate in other group past 12m (s12212)

File: S122

Overview

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

Valid cases: 139
Invalid: 3

13 type of group description (s12213a)

File: S122

Overview

Type: Discrete
 Format: character
 Width: 22

Valid cases: 8
 Invalid: 0

13 type of group code (s12213b)

File: S122

Overview

Type: Discrete
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 1-11

Valid cases: 8
 Invalid: 134

other (s12213bl)

File: S122

Overview

Type: Discrete
 Format: character
 Width: 22

Valid cases: 1
 Invalid: 0

14 did pay fee last 12m (s12214)

File: S122

Overview

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

Valid cases: 8
 Invalid: 134

15 how much paid rupiah (s12215a)

File: S122

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0

Valid cases: 0
 Invalid: 142

15 how much paid period (s12215b)

File: S122

Overview

15 how much paid period (s12215b)

File: S122

Type: Discrete
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 1-4

Valid cases: 0
 Invalid: 142

16 group meetings last 3m (s12216)

File: S122

Overview

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

Valid cases: 8
 Invalid: 134

17 times attended last 3m (s12217)

File: S122

Overview

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

Valid cases: 8
 Invalid: 134

18 main activities group last 3m first (s12218a)

File: S122

Overview

Type: Discrete
 Format: numeric
 Width: 23
 Decimals: 0
 Range: 1-8

Valid cases: 8
 Invalid: 134

other (s12218al)

File: S122

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

18 main activities group last 3m second (s12218b)

File: S122

Overview

18 main activities group last 3m second (s12218b)

File: S122

Type: Discrete
 Format: numeric
 Width: 23
 Decimals: 0
 Range: 1-8

Valid cases: 5
 Invalid: 137

other (s12218bl)

File: S122

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

19 benefits last 3m first (s12219a)

File: S122

Overview

Type: Discrete
 Format: numeric
 Width: 23
 Decimals: 0
 Range: 1-8

Valid cases: 8
 Invalid: 134

other (s12219al)

File: S122

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

19 benefits last 3m second (s12219b)

File: S122

Overview

Type: Discrete
 Format: numeric
 Width: 23
 Decimals: 0
 Range: 1-8

Valid cases: 4
 Invalid: 138

other (s12219bl)

File: S122

Overview

other (s12219bl)

File: S122

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

20 problems group last 3m first (s12220a)

File: S122

Overview

Type: Discrete
 Format: numeric
 Width: 30
 Decimals: 0
 Range: 1-8

Valid cases: 8
 Invalid: 134

other (s12220al)

File: S122

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

20 problems group last 3m second (s12220b)

File: S122

Overview

Type: Discrete
 Format: numeric
 Width: 30
 Decimals: 0
 Range: 1-8

Valid cases: 5
 Invalid: 137

other (s12220bl)

File: S122

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

identifier (identif)

File: S13A

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 5076
Invalid: 0

(idperson)

File: S13A

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-19

Valid cases: 5076
Invalid: 0

id code (s13aidc)

File: S13A

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-19

Valid cases: 5076
Invalid: 0

(id4)

File: S13A

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 5076
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 505.5
Standard deviation: 292.1

1 how lived 2y ago compared today (s13a01)

File: S13A

Overview

Type: Discrete
Format: numeric
Width: 23
Decimals: 0
Range: 1-3

Valid cases: 5076
Invalid: 0

2 what has improved since 99 first (s13a02a)

File: S13A

Overview

Type: Discrete
 Format: numeric
 Width: 23
 Decimals: 0
 Range: 0-11

Valid cases: 5075
 Invalid: 1

2 what has improved since 99 second (s13a02b)

File: S13A

Overview

Type: Discrete
 Format: numeric
 Width: 23
 Decimals: 0
 Range: 1-11

Valid cases: 5019
 Invalid: 57

3 what has worsened since 99 first (s13a03a)

File: S13A

Overview

Type: Discrete
 Format: numeric
 Width: 23
 Decimals: 0
 Range: 1-11

Valid cases: 5075
 Invalid: 1

3 what has worsened since 99 second (s13a03b)

File: S13A

Overview

Type: Discrete
 Format: numeric
 Width: 23
 Decimals: 0
 Range: 1-11

Valid cases: 4994
 Invalid: 82

4 most important for improving living std. first (s13a04a)

File: S13A

Overview

Type: Discrete
 Format: numeric
 Width: 23
 Decimals: 0
 Range: 1-11

Valid cases: 5075
 Invalid: 1

4 most important for improving living std. second (s13a04b)

File: S13A

Overview

Type: Discrete
 Format: numeric
 Width: 23
 Decimals: 0
 Range: 1-11

Valid cases: 4993
 Invalid: 83

5 most important for improving living std in et first (s13a05a)

File: S13A

Overview

Type: Discrete
 Format: numeric
 Width: 23
 Decimals: 0
 Range: 1-11

Valid cases: 5073
 Invalid: 3

5 most important for improving living std in et second (s13a05b)

File: S13A

Overview

Type: Discrete
 Format: numeric
 Width: 23
 Decimals: 0
 Range: 1-11

Valid cases: 5009
 Invalid: 67

6 do you think there is less corruption (s13a06)

File: S13A

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 5076
 Invalid: 0

7 what step now richness (s13a07)

File: S13A

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 5076
 Invalid: 0

8 what step 2 years ago (s13a08)

File: S13A

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 5076
 Invalid: 0

9 what step now rights (s13a09)

File: S13A

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 5076
 Invalid: 0

10 what step 2 years ago (s13a10)

File: S13A

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-9

Valid cases: 5076
 Invalid: 0

11 satisfied with your life in general (s13a11)

File: S13A

Overview

Type: Discrete
 Format: numeric
 Width: 33
 Decimals: 0
 Range: 1-5

Valid cases: 5076
 Invalid: 0

identifier (identif)

File: S13B

Overview

Type: Discrete	Valid cases: 1800
Format: character	Invalid: 0
Width: 6	

(id4)

File: S13B

Overview

Type: Continuous	Valid cases: 1800
Format: numeric	Invalid: 0
Width: 9	Minimum: 11
Decimals: 0	Maximum: 1003
Range: 11-1003	Mean: 507
	Standard deviation: 288.7

1 hh food consumption past m (s13b01)

File: S13B

Overview

Type: Discrete	Valid cases: 1800
Format: numeric	Invalid: 0
Width: 18	
Decimals: 0	
Range: 1-3	

2 hh housing situation (s13b02)

File: S13B

Overview

Type: Discrete	Valid cases: 1800
Format: numeric	Invalid: 0
Width: 18	
Decimals: 0	
Range: 1-3	

3 hh clothing situation (s13b03)

File: S13B

Overview

Type: Discrete	Valid cases: 1800
Format: numeric	Invalid: 0
Width: 18	
Decimals: 0	
Range: 1-3	

4 hh health care situation (s13b04)

File: S13B

Overview

Type: Discrete
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 1-3

Valid cases: 1800
 Invalid: 0

5 hh education situation (s13b05)

File: S13B

Overview

Type: Discrete
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 1-4

Valid cases: 1800
 Invalid: 0

6 hh total income situation (s13b06)

File: S13B

Overview

Type: Discrete
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 1-3

Valid cases: 1800
 Invalid: 0

7 hh need to not 'be poor' each m (s13b07)

File: S13B

Overview

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 15000-100000000

Valid cases: 1800
 Invalid: 0
 Minimum: 15000
 Maximum: 100000000
 Mean: 1700593.9
 Standard deviation: 3439004.3

8 amount of food and goods last m (s13b08)

File: S13B

Overview

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 0-1000000000

Valid cases: 1800
 Invalid: 0
 Minimum: 0
 Maximum: 1000000000
 Mean: 10698641.1
 Standard deviation: 45553114.9

9 religion of hh (s13b09)

File: S13B

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: 1-6

Valid cases: 1800
Invalid: 0

other (s13b09l)

File: S13B

Overview

Type: Discrete
Format: character
Width: 23

Valid cases: 4
Invalid: 0

identifier (identif)

File: S13C

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1800
Invalid: 0

(id4)

File: S13C

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 11-1003

Valid cases: 1800
Invalid: 0
Minimum: 11
Maximum: 1003
Mean: 507
Standard deviation: 288.7

1 hh food consumption jan (s13c01)

File: S13C

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-3

Valid cases: 1800
Invalid: 0

2 hh food consumption feb (s13c02)

File: S13C

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-3

Valid cases: 1800
Invalid: 0

3 hh food consumption mar (s13c03)

File: S13C

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-3

Valid cases: 1800
Invalid: 0

4 hh food consumption apr (s13c04)

File: S13C

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 1800
 Invalid: 0

5 hh food consumption may (s13c05)

File: S13C

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 1800
 Invalid: 0

6 hh food consumption jun (s13c06)

File: S13C

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 1800
 Invalid: 0

7 hh food consumption jul (s13c07)

File: S13C

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 1800
 Invalid: 0

8 hh food consumption aug (s13c08)

File: S13C

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 1800
 Invalid: 0

9 hh food consumption sep (s13c09)

File: S13C

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 1800
 Invalid: 0

10 hh food consumption oct (s13c10)

File: S13C

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 1800
 Invalid: 0

11 hh food consumption nov (s13c11)

File: S13C

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 1800
 Invalid: 0

12 hh food consumption dec (s13c12)

File: S13C

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-3

Valid cases: 1800
 Invalid: 0

13 months not enough rice/maize past 12m (s13c13)

File: S13C

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-12

Valid cases: 1798
 Invalid: 2

14 hh members affected by shortage first (s13c14a)

File: S13C

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-13

Valid cases: 1419
 Invalid: 381

14 hh members affected by shortage second (s13c14b)

File: S13C

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-12

Valid cases: 1224
 Invalid: 576

14 hh members affected by shortage third (s13c14c)

File: S13C

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-12

Valid cases: 853
 Invalid: 947

15 actions to deal with shortage first (s13c15a)

File: S13C

Overview

Type: Discrete
 Format: numeric
 Width: 26
 Decimals: 0
 Range: 1-7

Valid cases: 1423
 Invalid: 377

other (s13c15al)

File: S13C

Overview

Type: Discrete
 Format: character
 Width: 22

Valid cases: 12
 Invalid: 0

15 actions to deal with shortage second (s13c15b)

File: S13C

15 actions to deal with shortage second (s13c15b)

File: S13C

Overview

Type: Discrete
Format: numeric
Width: 26
Decimals: 0
Range: 1-7

Valid cases: 1403
Invalid: 397

other (s13c15bl)

File: S13C

Overview

Type: Discrete
Format: character
Width: 29

Valid cases: 8
Invalid: 0

15 actions to deal with shortage third (s13c15c)

File: S13C

Overview

Type: Discrete
Format: numeric
Width: 26
Decimals: 0
Range: 1-7

Valid cases: 1244
Invalid: 556

other (s13c15cl)

File: S13C

Overview

Type: Discrete
Format: character
Width: 30

Valid cases: 18
Invalid: 0

(s04acod)

File: CALORIES

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1001-1169

Valid cases: 115
 Invalid: 0
 Minimum: 1001
 Maximum: 1169
 Mean: 1083.2
 Standard deviation: 48.3

(calories)

File: CALORIES

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 0-6960

Valid cases: 97
 Invalid: 18
 Minimum: 0
 Maximum: 6960
 Mean: 1307.1
 Standard deviation: 1714.1

(id4)

File: WEIGHT

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 11-1003

Valid cases: 300
 Invalid: 0
 Minimum: 11
 Maximum: 1003
 Mean: 507
 Standard deviation: 289.1

Suco (suco)

File: WEIGHT

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 1-100

Valid cases: 300
 Invalid: 0
 Minimum: 1
 Maximum: 100
 Mean: 50.5
 Standard deviation: 28.9

Urban/rural by agrozone (area)

File: WEIGHT

Overview

Type: Discrete
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 1-4

Valid cases: 300
 Invalid: 0

Urban/rural by region (area2)

File: WEIGHT

Overview

Type: Discrete
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 1-5

Valid cases: 300
 Invalid: 0

Geographic region (region)

File: WEIGHT

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 300
 Invalid: 0

Strata (strata)

File: WEIGHT

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4

Valid cases: 300
 Invalid: 0

Urban/rural (urbrural)

File: WEIGHT

Overview

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

Valid cases: 300
 Invalid: 0

Agro-ecologic zone (agrozone)

File: WEIGHT

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 300
 Invalid: 0

Household weight (hhweight)

File: WEIGHT

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 12.1695318222046-356.325469970703

Valid cases: 300
 Invalid: 0
 Minimum: 12.2
 Maximum: 356.3
 Mean: 94.8
 Standard deviation: 45.3

Related Materials

Questionnaires

Poverty Assessment Project Household Survey 2001: Household Questionnaire

Title	Poverty Assessment Project Household Survey 2001: Household Questionnaire
Author(s)	National Planning and Development Agency, Census and Statistics Unit
Country	Timor-Leste
Description	The questionnaire is an essential tool for using the data. In addition to containing the questions, it also contains codes and skip patterns.
Filename	timorlestehhqeng_V2.pdf

Poverty Assessment Project Household Survey 2001: Household Questionnaire (Tetun)

Title	Poverty Assessment Project Household Survey 2001: Household Questionnaire (Tetun)
Author(s)	National Planning and Development Agency, Census and Statistics Unit
Country	Timor-Leste
Description	The questionnaire is an essential tool for using the data. In addition to containing the questions, it also contains codes and skip patterns.
Filename	timorlestehhqind_V2.pdf

Technical documents

Timor-Leste Living Standards Measurement Survey 2001: Basic Information Document

Title	Timor-Leste Living Standards Measurement Survey 2001: Basic Information Document
Author(s)	The World Bank
Date	2005-10-01
Country	Timor-Leste
Description	Describes the design of the survey and its coverage for potential users and provides general information about the general characteristics of the survey.
Filename	timorlestebid.pdf

Timor-Leste Living Standards Measurement Survey 2001: Supervisor Manual

Title	Timor-Leste Living Standards Measurement Survey 2001: Supervisor Manual
Author(s)	The World Bank Asian Development Bank
Date	2001-07-01
Country	Timor-Leste
Description	The Supervisor Manual is only available in Tetun. It has not been translated into English. The Supervisor Manual includes information on survey methodology, and the responsibilities of the Supervisor.
Filename	timorlestesupermanIND.pdf

Poverty Assessment Project Household Survey 2001: Interviewer Manual

Title	Poverty Assessment Project Household Survey 2001: Interviewer Manual
Author(s)	National Planning and Development Agency, Census and Statistics Unit
Country	Timor-Leste
Description	The Interviewer Manual contains important information on how the individual questions in the questionnaire were administered. It includes basic definitions and instructions on how to complete the interview. The English version is not a complete translation.
Filename	timorlesteintervieweng.pdf

Poverty Assessment Project Household Survey 2001: Interviewer Manual (Tetun)

Title	Poverty Assessment Project Household Survey 2001: Interviewer Manual (Tetun)
Author(s)	National Planning and Development Agency, Census and Statistics Unit
Country	Timor-Leste
Description	The Interviewer Manual contains important information on how the individual questions in the questionnaire were administered. It includes basic definitions and instructions on how to complete the interview. The English version is not a complete translation.
Filename	timorlesteintermanIND.pdf

Timor-Leste Living Standards Measurement Survey 2001: Codebook

Title	Timor-Leste Living Standards Measurement Survey 2001: Codebook
Country	Timor-Leste
Description	The Codebook contains the variable names and variable labels for all of the data sets.
Filename	timorlestecodebook.pdf
