Ethiopia

Central Statistical Agency, Ministry of Finance and Economic Development

Welfare Monitoring Survey 2000-2001 (1993 E.C)

Study Documentation

January 3, 2011

Metadata Production

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Table of Contents

Ethiopia (2000)
Welfare Monitoring Survey 2000-2001 (1993 E.C) (WMS 2000-2001)

Overview

Type	Socio-Economic/Monitoring Survey [hh/sems]
Identification	ETH-CSA-WMS-2000-v1.1
Version	Version 1.1: Edited and non anonymized dataset, for internal use only.
Series	The Welfare Monitoring Survey (WMS) of year 1999-2000 was the third round of WMS conducted in Ethiopia, like the previous ones, focused on wide range of socioeconomic indicators like health, education, anthropometry, access to selected facilities/services, amenities and assets, which are vital inputs in the process of monitoring and evaluation of policies, particularly in poverty reduction strategies

Abstract

Ethiopia is one of those countries that suffer the hardest hits of poverty. Persistent war and drought and inappropriate policies are presumed to enhance the extent of poverty in the country. According to the report on Poverty Situation in Ethiopia which was based on the 1995/96 Household Income, Consumption and Expenditure Survey and the 1996 Welfare Monitoring Survey 45.5 percent of the total population are found to live below the poverty line. The report has also revealed the disparity among urban-rural residents in which 47.5 percent of the urban population. Hence, the issue of poverty reduction would necessarily be an agenda of higher priority for the government and policy markers.

As in the case of a number of Africa countries that undertook the Social Dimensions of Adjustment (SDA) program, the issue of welfare monitoring in Ethiopia arose as part of the Economic Reform Program (ERP) currently being undertaken in the country. The ERP specifically and strongly underlies the effects of the reform program on poverty and the analytical capacity of the government to monitor such effects. To this end, the government has set up a Welfare Monitoring System (WMS) by mid 1994.

In view of the wider context of the problem, the establishment of the WMS is envisaged to consist of the following major elements:
- establish an information system that provides a continuous picture of the poverty scenario in the country;
- indicate the impact of reform programs on the level of household welfare;
- establish follow-up procedures on the various programs and activates targeted towards poverty alleviation; and
- conduct regular statistical survey to assess, in particular, the efficiency of targeted programs.

In order to fulfill the data needs to monitor households' socioeconomic welfare and the ongoing economic reforms, the Central Statistical Authority (CSA) has been conducting Welfare Monitoring Surveys starting from 1996. Reports of the 1996 and 1998 Welfare Monitoring Surveys have also been disseminated.

The Welfare Monitoring Survey (WMS) of year 2000, like the previous ones, focuses on wide range of socioeconomic indicators, which are vital inputs in the process of monitoring and evaluation of policies, particularly in poverty reduction strategies. The report is presented in two volumes. Volume I presents results based on individual data base and Volume II presents the findings based on household database. Proxy estimate of households' domestic expenditure obtained by recall interview (with reference periods of 7 days and a month prior to the data of interview) is used to classify households (on quintile basis) for the purpose of tabulating the results.

Objectives of the Welfare Monitoring System
The WMS which involves various ministries and the Central Statistical Authority (CSA) is established with the following objectives:
- provide baseline data on existing poverty situation and establish a system of information gathering on relevant key indicators;

- identify poor and vulnerable group that could be the focus of targeted intervention programs;
- undertake periodic surveys and researches to evaluate targeted programs;
- assess the short and medium term effects of macroeconomic and sectorial policies and programs on the poor;
- produce conclusive reports and suggestions needed for due attention by the government and concerned implementing agencies.

Kind of Data	Sample survey data [ssd]
Unit of Analysis	- Households - Individual (including adult women aged 15 and above, children aged 5 and below)

Scope & Coverage

Scope

The scope of Welfare Monitoring Survey includes:
- Area identification
- Economic and demographic characteristics of all household members
- Education; collected educational information of persons aged 5 years and above
- Health; collected information for all members of the households
- Anthropometry and child immunization (aged 00 to 59 months)
- Housing and amenities
- Access to facilities
- Household asset profile

Geographic Coverage

The year 2000 Welfare Monitoring Survey covered the population in sedentary areas of the country on a sample basis excluding the non-sedentary population in Afar and Somalia Regional States. That is, the survey covered the population in sedentary areas of the nine Regional States and two administrative regions, each of which is composed of rural and urban parts.

Universe

The survey covered households in the selected samples except residents of collective quarters, homeless persons and foreigners.

Producers & Sponsors

Primary Investigator(s)	Central Statistical Agency, Ministry of Finance and Economic Development
Funding Agency/ies	Government of Ethiopia (GoE)

Sampling

Sampling Procedure

The year 2000 Welfare Monitoring Survey covered both the urban and the sedentary rural parts of the country. The survey has not covered six zones in Somalia Regional State and two zones in Afar Regional State that are inhabited mainly by nomadic population. For the purpose of the survey, the country was divided into three categories. That is, the rural parts of the country and the urban areas that were divided into two broad categories taking into account sizes of their population.

Category I: Including rural area of 44 zones in 7 regions, 5 special weredas in SNNPR and rural areas of Gambella, Harari, Addis Ababa and Dire Dawa regions each of which are survey domains (reporting levels).The regions that constitute the 44 zones are Tigray, Afar, Amhara, Oromiya, Somalia, Benishangul_Gumuz, and SNNPR. All in all 54 basic rural domains including total rural (country level) are defined for the survey.

Category II: Comprises if all regional capitals and five other urban centers. Each urban center in this category is the survey domain (reporting level) for which separate survey results for major survey characteristics are reported.

Category III: Urban centers in the country other than those under category II are grouped to this category. There are four domains (reporting levels) in this category: Tigray other urabn, Amhara other urban, Oromiya other urban and SNNPR other urban. Eleven additional domains other than those reporting levels defined in Category II and Category III, can be constructed by combining basic domains from these two categories. These domains are:
1) Tigray urban, 2) Afar urban, 3) Amhara urban, 4) Oromiya urban, 5) Somalia urban, 6) Beneshangul-Gumuz urban, 7) SNNPR urban, 8) Gambella urban, 9) Harari urban, 10) Addis Ababa urban and 11) Dire Dawa urban

In addition to the above urban and rural domains, survey results can also be reported at regional and country levels by aggregating the corresponding survey results for urban and rural areas.

Definition of the survey domains was based on both technical and resource considerations. More specifically, sample size for the domains were determined to enable provision of major indicators with reasonable precision subject to the resources that were available for the survey.

Selection Scheme and Sample Size in Each Category
a) Category I: A stratified two-stage sample design was used to select the sample in which the primary sampling units (PSUs) were EAs. Sample enumeration area (EAs) from each domain were selected using systematic sampling that is probability proportional to size, size being number of households obtained from 1994 population and housing census. A total of 1450 EAs were selected form the rural parts of the country. Within each sample EA a fresh list of households was prepared at the beginning of the survey's fieldwork and for the administration of the survey questionnaire 12 households per sample EA for rural areas were systematically selected.

b) Category II: In this category also, a stratified two-stage sample design was used to select the sample. In this category a strata constitutes all the Regional State Capitals and the five Major Urban Centers in the country. The primary sampling units (PSUs) are the EA's in the Regional State Capitals and the five Major Urban Centers and excludes the special EAs (non-conventional households). Sample enumeration areas (EAs) from each strata were selected using systematical sampling that is probability proportional to size, size being number of households obtained from the 1994 population and housing census. A total of 373 EAs were selected from this domain of study. Within each sample EAs a fresh list of households was prepared at the beginning of the survey's field work and for the administration of the questionnaire 16 households per sample EA were systematically selected.

c) Category III: Three-stage stratified sample design was adopted to select the sample from domains in category III. The PSUs were other urban centers selected using systematic sampling that is probability proportional to size; size being number if households obtained from the 1994 population and housing census. The secondary sampling units (SSUs) were EAs which were selected using systematic sampling that is probability proportional to size; size being number of households obtained from the 1994 population and housing census. A total of 169 EA's selected from the sample of other urban centers and was determined by proportional allocation to their size of households from the 1994 census. Ultimately, 16 households within each of the sample EAs were selected systematically from a fresh list of households prepared at the beginning of the survey's fieldwork for the administration of the survey questionnaire.

Note: Distribution of EAs and households covered in the survey by domain (reporting levels) and category are given in Table II.1 and Table II.2 of 2000 Welfare Monitoring Survey report which is provided as external resource.

Response Rate

A total of 1992 Enumeration Areas (1450 in rural and 542 in urban) were selected to be covered in the survey in all regions. The survey succeeded to cover 1984 EAs (99.6 5) of the selected EAs in the rural and urban areas.

With regard to ultimate sampling units, it was planned to cover a total of 26,072 households (17,400 in rural and 8,672 in urban areas) all over the country. The response rate was about 100 percent (99.34 percent or 17,285 households in rural and 99.67 percent or 8,643 households in urban areas). Only 115 of the selected

rural households and 29 of the selected urban households refused to cooperate to provide information for survey questionnaire.

Data Collection

Data Collection Dates	start 2000 end 2000
Data Collection Mode	Face-to-face [f2f]

Data Collection Notes

Training of Field Staff:

For this survey the training program for the enumerators, supervisors and other field and office staffs were conducted in two stages. The first stage was conducted at the CSA headquarter, in Addis Ababa. The participants were selected form professionals and sub-professionals with long time experiences, branch office heads and their assistants who were to train enumerators and supervisors during the second stage of training conducted at the branch statistical offices.

The training at the head office, which lasted for five days, consisted of theoretical discussions on how to complete the questionnaire as well as practical interview of households and/or household members. The objectives of practical interviewing of households were two fold. Firstly, it enabled to asses how well the theoretical class discussions were understood by all participants so that they could convey the same message to enumerators and supervisors. The second objective was to examine the difficulty which would likely to be encountered during the actual fieldwork.

Thorough discussions in the class room were made after field practice. The discussions were intended to help exchange experience among participants and pinpoint the areas of the survey questions which need more care and attention. This practical fieldwork was conducted both at the head office and at branch offices in selected areas.

The second stage training was undertaken at the branch statistical offices to the enumerators and supervisors who were responsible for the data collection operation. The trainers were those professional and sub-professional staffs who were trained at the head office. The second stage training lasted for ten days and also consisted of both theoretical class discussions and practical field practices.

Field Organization:

All the 22 branch statistical offices of the CSA participate in the survey undertaking, especially in organizing the second stage training, in deploying the field staff to their respective sites of assignment, field supervision and retrieving completed questionnaires from the sample sites and submitting them to the head office for data processing. They were also responsible in administering the financial and logistics aspects of the survey within the areas of their assignment.

Questionnaires

Basically there were two types of questionnaires; one referring to individual household members and the other pertaining to households in general.

1. Individual level questionnaires were used to collect basic population characteristics, health, education, on nutritional status of the children (anthropometric measurements) and immunization.
2. Household-based questionnaires included modules on housing amenities, accessibility of basic facilities such as food market, post office and telephone, possession of household asset and schedule on living standard indicators with respect to basic necessities (food, clothing and shelter). Proxy measure of household expenditure was also included in WMS questionnaires to hint at the economic situation of households.

Here are list of forms of the questionnaires:

Form 1: Economic and Demographic Characteristics

Form 2: Educational Status

Form 3: Heath

Form 4: Anthropometry, Immunization and Child Care
Form 5A-B: Housing Standard and Amenities
Form 6: Access to Facilities
Form 7: Household Assets
Form 8A: Household Expenditure
Form 8B: Household Income
Form 9: Indicators on Living Standard

Note: The questionnaires are provided as external resource.

Data Collector(s)	Central Statistical Agency of Ethiopia (CSA) , Ministry of Finance and Economic Development

Supervision

In the actual data collection process, a total of 2182 enumerators and 572 field supervisors as well as 44 technical staffs at the branch offices were involved with and average supervisor-enumerators ratio of 1 to 5 in general. The actual data collection in the field lasted for five days. For this operations a total of 153 four-wheel drive vehicles were deployed all over the branch offices.

A regular supervision was undertaken at various levels. At the beginning of the fieldwork, management staffs from the head office visited all branch statistical offices and emphasized the importance of the survey and expected quality of the data in addition to discussions on issues of administrative nature. Following the commencement of the fieldwork, close supervision exercise was pursued which included spot checking, re-interviewing and a thorough scrutiny of filled-in questionnaires by field supervisors. Further supervisions were also undertaken by the technical staffs of the branch offices.

Data Processing & Appraisal

Data Editing

After the completion of the fieldwork the filled-in questionnaires were retrieved from the branch statistical offices for data processing. The first stage data processing activity was training of data editors and coders which was held at the head office by subject matter department staff. About 55 editors-coders and 8 verifiers took part in the manual editing, coding and verification activities, which lasted for about a month. Data entry took about 15 days using 28 computers and as many data encoders.

Machine data cleaning, data weighting with proper sampling weights and tabulation activities were carried out procedurally by the professional staff from involved departments at the head office. The Integrated Microcomputer Processing System (IMPS) software was used for data entry, consistency checks and tabulation of survey results.

Estimates of Sampling Error

Details of the estimation procedures, standard errors and coefficients of variations of selected variables are presented in Annex II and Annex III, respectively of Welfare Monitoring Survey 2000 report which is provided as external resources.

Accessibility

Access Authority	Central Statistical Agency of Ethiopia (Ministry of Finance and Economic Development) , http://www.csa.gov.et , Data@csa.gov.et
Contact(s)	Data Administrator (Central Statistical Agency of Ethiopia) , http://www.csa.gov.et , Data@csa.gov.et

Access Conditions

The Central Statistical Agency (CSA) is committed to achieving excellence in the provision of timely, reliable and affordable official statistics for informed decision making in order to maximize the welfare of all Ethiopians. This is achieved through the collection and analysis of censuses, surveys and the use of administrative data as well as the dissemination a range of statistical products and providing assistance and services to users.

A microdata dissemination policy is established by CSA to address the conditions and the manner in which anonymized microdata files may be released to users for research purposes. It also strives to identify the different levels of anonymization for different categories of data use. This policy is available at CSA website (www.csa.gov.et <http://www.csa.gov.et>).

CSA will release microdata files for use by researchers for scientific research purposes when:
The Director General is satisfied that all reasonable steps have been taken to prevent the identification of individual respondents
The release of the data will substantially enhance the analytic value of the data that have been collected
For all but purely public files, researchers disclose the nature and objectives of their intended research,
It can be demonstrated that there are no credible alternative sources for these data, and
The researchers have signed an appropriate undertaking.

Terms and conditions of use of public data files are the following:
The data and other materials provided by CSA will not be redistributed or sold to other individuals, institutions, or organizations without the written agreement of CSA.
The data will be used for statistical and scientific research purposes only. They will be used solely for reporting of aggregated information, and not for investigation of specific individuals or organizations.
No attempt will be made to re-identify respondents, and no use will be made of the identity of any person or establishment discovered inadvertently. Any such discovery would immediately be reported to the CSA.
No attempt will be made to produce links among datasets provided by CSA, or among data from the CSA and other datasets that could identify individuals or organizations.
Any books, articles, conference papers, theses, dissertations, reports, or other publications that employ data obtained from CSA will cite the source of data in accordance with the Citation Requirement provided with each dataset.
An electronic copy of all reports and publications based on the requested data will be sent to CSA.
The original collector of the data, CSA, and the relevant funding agencies bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

Cost Recovery Policy:
It is the policy of CSA to encourage broad use of its products by making them affordable for users. Accordingly, CSA attempts to ensure that the costs of creating anonymized microdata files are built-in to the survey budget.
At the same time, CSA attempts to recover costs associated with the provisions of special services that benefit only a specific group. Information on the price of each dataset is available at CSA website (www.csa.gov.et <http://www.csa.gov.et>).

Citation Requirements

The following statement must be used as citation:
"Central Statistical Authority of Ethiopia (CSA). Welfare Monitoring Survey (WMS 2000) "

Rights & Disclaimer

Disclaimer

The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

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Files Description

Dataset contains 2 file(s)

hh-eth-wms-20001	
# Cases	123729
# Variable(s)	55
File Structure	Type: relational Key(s): killil (Killil) , zone (Zone) , wereda (Wereda) , town (Town) , keftegna (Keftegna) , kebele (Kebele) , ea (Enumeraion area) , hhld_id (Household id) , indiv_id (Individual id)
File Content The dataset contains basic population characteristics, health, education and anthropometry information of the household. The dataset is organized at individual level.	
Producer Central Statistical Agency of Ethiopia .	
Version Version 1.1: In this version of the dataset nominal variables are labeled and available variable documentation information is given.	

hh-eth-wms-20002	
# Cases	25917
# Variable(s)	306
File Structure	Type: relational Key(s): killil (Kilil) , zone (Zone) , wereda (Wereda) , town (Town) , keftegna (Keftegna) , kebele (Kebele) , ea (Enumeraion area) , hhld_id (Household id)
File Content The dataset contains information about housing amenities, access to facilities, household assets and land property information, household major expenditure and income.	
Producer Central Statistical Agency of Ethiopia .	
Version Version 1.1: In this version of the dataset nominal variables are labeled and available variable documentation information is given.	
Processing Checks About 55 editors_coders and 8 verifiers took part in manual editing, coding and verification activities, which lasted for about a month.Machine data cleaning were carried out procedurly.	
Missing Data Missing data represented by *.	

Variables List

Dataset contains 361 variable(s)

File hh-eth-wms-20001

#	Name	Label	Type	Format	Valid	Invalid	Question
1	killil	Killil	discrete	numeric-2.0	123729	0	Killil
2	zone	Zone	discrete	numeric-2.0	123729	0	Zone
3	wereda	Wereda	discrete	numeric-2.0	123729	0	Wereda
4	town	Town	discrete	numeric-1.0	123729	0	Town
5	keftegna	Keftegna	discrete	numeric-2.0	123729	0	Keftegna
6	kebele	Kebele	discrete	numeric-3.0	123729	0	Kebele
7	ea	Enumeraion area	discrete	numeric-2.0	123729	0	Enumeration area code
8	hhld_id	Household id	continuous	numeric-2.0	123703	26	Household serial number
9	hhld_siz	Household size	continuous	numeric-2.0	123715	14	Household size
10	indiv_id	Individual id	continuous	numeric-2.0	123729	0	Household memmber serial number
11	relation	Relation to head	discrete	numeric-1.0	123729	0	Relation to head
12	sex	Sex	discrete	numeric-1.0	123729	0	Sex
13	age	Age	continuous	numeric-2.0	123709	20	Age
14	marital	Marital status	discrete	numeric-1.0	85753	37976	Marital status
15	work	Engaged in productive work	discrete	numeric-1.0	85703	38026	Have you been engaged in productve work 12 months?
16	res_notw	Reason for not working	discrete	numeric-1.0	37132	86597	Main reason for not working
17	emp_sta	Employment status	discrete	numeric-1.0	48751	74978	Status of main employment during the last 12 months
18	occup	Occupation	continuous	numeric-2.0	48363	75366	Type of occupation
19	no_ofemp	Number of employees at place of work	discrete	numeric-1.0	3217	120512	Number of employed person at the working place
20	sector	Sector of employment	discrete	numeric-2.0	3247	120482	Sector of public employment
21	healt_p	Faced any health problem during the last 2 months	discrete	numeric-1.0	123729	0	Have you faced any health problem during the last two months?
22	get_heal	Consulted any one	discrete	numeric-1.0	33142	90587	Have you consulted for medical assistance?
23	from_wh	Where do you obtained medical assistance	discrete	numeric-2.0	15804	107925	If obtained medical assistance, form where?
24	reas_ch	Reason to choose the health facility stated	discrete	numeric-1.0	15803	107926	Why did you choose the health facility stated in column 16?
25	paid	Who paid medical expense	discrete	numeric-1.0	15800	107929	If recieved medical assistant, who paid?
26	healt_c	Cost of last consultation	continuous	numeric-7.2	13476	110253	What was the cost of the last consultation over the last 12 months?
27	tran_co	Cost of transportation to the last consulation	continuous	numeric-7.2	2840	120889	What was the cost of transportation for the last consultation in the last 12 months?
28	heal_l_1	Faced any health problem during the last 12 months	discrete	numeric-1.0	123653	76	Have you faced any health problem during the last 12 months?

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#	Name	Label	Type	Format	Valid	Invalid	Question
29	how_many	How many time consulted about their health problem	continuous	numeric-2.0	53878	69851	How many times has consulted for medical assistant during the last 12 months?
30	regi_att	Currently registered to attend school	discrete	numeric-1.0	104181	19548	Has currently registered to attend school (formal education)?
31	read_wri	Can read and write a simple sentences	discrete	numeric-1.0	104143	19586	Can read and write simple sentence?
32	numercy	Capacity to perform simple arithmetic	discrete	numeric-1.0	36162	87567	Do you have capacity to perform simple arithemetic?
33	grade_co	Higest grade completed	discrete	numeric-2.0	36165	87564	What is the highest grade completed?
34	regi_cla	In which grade currently registered	discrete	numeric-2.0	23574	100155	If currently regestered, which grade?
35	type_sch	Type of school	discrete	numeric-1.0	23573	100156	What type of school is it?
36	regist_l	Has registerd to attend school last year	discrete	numeric-1.0	103854	19875	Have you registered to attend school last year?
37	grade_re	Grade attended last year	discrete	numeric-2.0	21201	102528	What grade was attending last year?
38	comp_lag	Complete final exam last year	discrete	numeric-1.0	21204	102525	Did you take final exam last year?
39	gradeco	Passed the examination	discrete	numeric-1.0	19501	104228	Did you passed the examination?
40	res_n_c	Main reason for not completing	discrete	numeric-2.0	1963	121766	If not completed, what is the main reason?
41	moth_no	Serial number of natural mother	continuous	numeric-2.0	18738	104991	Serial number of natural mother
42	agechild	Age of child in months	continuous	numeric-2.0	18737	104992	Age of child in month?
43	mselses	Immunized from Measles	discrete	numeric-1.0	18753	104976	Immunized from Measles?
44	bcg	Immunized from BCG	discrete	numeric-1.0	18753	104976	Immunized from BCG?
45	dpt	Immunized from DPT	discrete	numeric-1.0	18753	104976	Immunized from DPT?
46	polio	Immunized from Polio	discrete	numeric-1.0	18753	104976	Immunized from Polio?
47	takevit	Usually administered vitamin A	discrete	numeric-1.0	0	123729	Administered Vitamin A
48	vita	How many months ago was administered	discrete	numeric-2.0	0	123729	How many months ago was (name) administered with vitamin A?
49	ill	Sick of diarrhea or fever	discrete	numeric-1.0	18753	104976	Has the child been sick of diarrhea or fever?
50	ors	Has administered with ORS for diarrhea sickness	discrete	numeric-1.0	6196	117533	If sick of diarrhea or fever, has the child been administered with ORS?
51	weight	Weight of child in gram	continuous	numeric-5.0	17588	106141	Weight of a child in grams
52	height	Height of child in cm	continuous	numeric-3.0	17592	106137	Height od a child in cm
53	wgt	Sample weight of the individual	continuous	numeric-8.2	123729	0	Sample household weight
54	stratum	Level of reporting	discrete	numeric-2.0	123729	0	Stratum
55	ur	Urban or rural	continuous	numeric-8.2	123729	0	Urban or rural

File hh-eth-wms-20002

#	Name	Label	Type	Format	Valid	Invalid	Question
1	killil	Kilil	discrete	numeric-2.0	25917	0	Killil
2	zone	Zone	discrete	numeric-2.0	25917	0	Zone
3	wereda	Wereda	discrete	numeric-2.0	25917	0	Wereda
4	town	Town	discrete	numeric-1.0	25917	0	Town
5	keftegna	Keftegna	discrete	numeric-2.0	25917	0	Keftegna
6	kebele	Kebele	discrete	numeric-3.0	25917	0	Kebele
7	ea	Enumeraion area	discrete	numeric-2.0	25917	0	Enumeration area code
8	hhld_id	Household id	continuous	numeric-2.0	25912	5	Household serial number
9	hhld_siz	Household size	continuous	numeric-7.0	25917	0	Household size
10	hhexist1	Household exist 12 months ago	discrete	numeric-1.0	25903	14	Does this household exist 12 monthes ago?
11	year1	How long has this household been living in the dwelling (years)	continuous	numeric-2.0	25723	194	How long has this household been living in this dwelling (in years)?
12	month1	Number of months household lives in this house	continuous	numeric-2.0	25472	445	Number of months household lives in this house?
13	dwellin1	Kind of ownership of the dwellings now	discrete	numeric-1.0	25854	63	On what basis does the household occupy the the dwelling? (now)
14	noofroo1	Number of rooms	continuous	numeric-2.0	25840	77	How many rooms does the house have? (now)
15	wall1	Main construction material for outer wall	discrete	numeric-1.0	25899	18	Main constraction material of wall (now)
16	roof1	Main constraction material of roof	discrete	numeric-1.0	25895	22	Main constraction material of roof (now)
17	lightin1	Type of lighting the household uses now	discrete	numeric-1.0	25906	11	What is the main source of energy for lighting? (now)
18	fuelcoo1	Type of cooking fuel the household uses now	discrete	numeric-1.0	25863	54	What is the main type of cooking fuel? (now)
19	toilet1	Type of toilet the household uses now	discrete	numeric-1.0	25908	9	What type of toilet facility does the household use? (now)
20	drywast1	Type of waste disposal the household uses now	discrete	numeric-1.0	25894	23	What type of waste disposal facility does the household use? (now)
21	dwellin2	Kind of ownership of the dwellings, 1 year ago	discrete	numeric-1.0	25278	639	On what basis did the household occupy the the dwelling? (12 months ago)
22	lightin2	Type of lighting the household used 1 year ago	discrete	numeric-1.0	25487	430	What was the main source of energy for lighting? (12 months ago)
23	fuelcoo2	Type of cooking fuel moslty the household used 1 year ago	discrete	numeric-1.0	25493	424	What did the main type of cooking fuel? (12 months ago)
24	toilet2	Type of toilet mostly the household used 1 year ago	discrete	numeric-1.0	25525	392	What type of toilet facility did the household use? (12 months ago)
25	drywast2	Type of waste disposal the household used 1 year ago	discrete	numeric-1.0	25514	403	What type of waste disposal facility did the household use? (12 months ago)

File hh-eth-wms-20002

#	Name	Label	Type	Format	Valid	Invalid	Question
26	wat_win1	Drinking water in rainy season now	discrete	numeric-1.0	25894	23	What is the main source of drinking water (rainy season)? (now)
27	wat_dry1	Drinking water in dry season now	discrete	numeric-1.0	25891	26	What is the main source of drinking water (dry season)? (now)
28	boiledw1	Household has habit of boiling water now	discrete	numeric-1.0	25880	37	Does the household have a habit of boiling water before drinking? (now)
29	pvthous1	Household has their own house now	discrete	numeric-1.0	25882	35	Does any member of the household (including the head of HH) own dwellings or buildings? (now)
30	noofhou1	Number of dwellings of the household now	continuous	numeric-2.0	21844	4073	How many dwellings the household have? (now)
31	land1	Household have their own land now	discrete	numeric-1.0	25852	65	Does any member of the household own any land holding? (now)
32	noofhhm1	Number of members of the HH who own land now	continuous	numeric-1.0	21089	4828	Number of members of the HH who own land now
33	wat_win2	Drinking water in rainy season 1 year ago	discrete	numeric-1.0	25563	354	What was the main source of drinking water (rainy season)? (12 months ago)
34	wat_dry2	Drinking water in dry season 1 year ago	discrete	numeric-1.0	25559	358	What was the main source of drinking water (dry season)? (12 months ago)
35	boiledw2	Household has habit of boiling water 1 year ago	discrete	numeric-1.0	25543	374	Did the household has habit of boiling water? (12 months ago)
36	pvthous2	Household has their own house 1 year ago	discrete	numeric-1.0	25554	363	Does the household has their own house? (12 months ago)
37	noofhou2	Number of dwellings the household have 1 year ago	continuous	numeric-2.0	21535	4382	How many dwellings the household had? (12 months ago)
38	land2	Household have their own land 1 year ago	discrete	numeric-1.0	25522	395	Did the household have their own land? (12 months ago)
39	noofhhm2	Number of members of the HH who owned land 1 year ago	continuous	numeric-1.0	20800	5117	Number of members of the HH who owned land (12 months ago)
40	distanc1	Distance in km to the nearest food market	continuous	numeric-2.0	25868	49	Distance in Km to the nearest food market
41	doth_01	Use food market	discrete	numeric-1.0	25917	0	Does any member of the household use food market?
42	why_01	Reason for not using food market	continuous	numeric-1.0	637	25280	Why not use food market?
43	tran_01	Means of transport to food market	discrete	numeric-1.0	25245	672	Means of transport to food market
44	distanc2	Distance in km to the nearest post office	continuous	numeric-2.0	25704	213	Distance in Km to the nearest post office
45	doth_02	Use post office	discrete	numeric-1.0	25917	0	Does any member of the household use post office?
46	why_02	Reason for not using post office	discrete	numeric-1.0	19577	6340	Why not use post office?
47	tran_02	Means of transport to post office	discrete	numeric-1.0	6340	19577	Means of transport to post office
48	distanc3	Distance in km to the nearest primary school	continuous	numeric-2.0	25826	91	Distance in Km to the nearest primary school

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#	Name	Label	Type	Format	Valid	Invalid	Question
49	doth_03	Use primary school	discrete	numeric-1.0	25917	0	Does any member of the household use primary school?
50	why_03	Reason for not using primary school	discrete	numeric-1.0	12434	13483	Why not use primary school?
51	tran_03	Means of transport to primary school	discrete	numeric-1.0	13440	12477	Means of transport to primary school?
52	distanc4	Distance in km to the nearest secondary school	continuous	numeric-2.0	25754	163	Distance in Km to the nearest secondary school
53	doth_04	Use secondary school	discrete	numeric-1.0	25917	0	Does any member of the household use secondary school?
54	why_04	Reason for not using secondary school	discrete	numeric-1.0	19247	6670	Why not use secondary school?
55	tran_04	Means of transport to secondary school	discrete	numeric-1.0	6661	19256	Means of transport to secondary school
56	distanc5	Distance in km to the nearest health center	continuous	numeric-2.0	25838	79	Distance in Km to the nearest health center
57	doth_05	Use health center	discrete	numeric-1.0	25917	0	Does any member of the household use health center?
58	why_05	Reason for not using health center	discrete	numeric-1.0	2503	23414	Why not use health center?
59	tran_05	Means of transport to health center	discrete	numeric-1.0	23160	2757	Means of transport to health center?
60	distanc6	Distance in km to the nearest bus or taxi service	continuous	numeric-2.0	25645	272	Distance in Km to the nearest bus or taxi service ?
61	doth_06	Use bus or taxi service	discrete	numeric-1.0	25917	0	Does any member of the household use bus or taxi service?
62	why_06	Reason for not using bus or taxi service	discrete	numeric-1.0	8288	17629	Why not use bus or taxi service?
63	tran_06	Means of transport to bus or taxi service	discrete	numeric-1.0	290	25627	Means of transport to bus or taxi service?
64	distanc7	Distance in km to the nearest all weather road	continuous	numeric-2.0	25737	180	Distance in Km to the nearest all weather road
65	doth_07	Use all weather road	discrete	numeric-1.0	25917	0	Does any member of the household use all weather road?
66	why_07	Reason for not using all weather road	discrete	numeric-1.0	5043	20874	why not use all weather road?
67	tran_07	Means of transport to all weather road	discrete	numeric-1.0	226	25691	Means of transport to all weather road?
68	distanc8	Distance in km to the nearest dry weather road	continuous	numeric-2.0	24834	1083	Distance in Km to the nearest dry weather road
69	doth_08	Use dry weather road	discrete	numeric-1.0	25917	0	Does any member of the household use dry weather road?
70	why_08	Reason for not using dry weather road	continuous	numeric-1.0	6115	19802	Why not use dry weather road
71	tran_08	Means of transport to dry weather road	discrete	numeric-1.0	321	25596	Means of transport to dry weather road
72	distanc9	Distance in km to the nearest drinking water rain season	continuous	numeric-2.0	25755	162	Distance in Km to the nearest drinking water rain season ?

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#	Name	Label	Type	Format	Valid	Invalid	Question
73	doth_09	Use drinking water rain season	discrete	numeric-1.0	25917	0	Does any member of the household use drinking water rain season?
74	why_09	Reason for not using drinking water rain season	discrete	numeric-1.0	311	25606	Why not use drinking water rain season?
75	tran_09	Means of transport to drinking water rain season	discrete	numeric-1.0	25348	569	Means of transport to drinking water rain season
76	distan10	Distance in km to the nearest drinking water dryseason	continuous	numeric-2.0	25775	142	Distance in Km to the nearest drinking water dryseason?
77	doth_10	Use drinking water dry season	discrete	numeric-1.0	25917	0	Does any member of the household use drinking water dry season?
78	why_10	Reason for not using drinking water dry season	discrete	numeric-1.0	317	25600	why not use drinking water dry season?
79	tran_10	Means of transport to drinking water dry season	discrete	numeric-1.0	25472	445	Means of transport to drinking water dry season
80	distan11	Distance in km to the nearest telephone booth	continuous	numeric-2.0	25640	277	Distance in Km to the nearest telephone booth
81	doth_11	Use telephone booth	discrete	numeric-1.0	25917	0	Does any member of the household use telephone?
82	why_11	Reason for not using telephone booth	discrete	numeric-1.0	18042	7875	Why not use telephone booth?
83	tran_11	Means of transport to telephone booth	discrete	numeric-1.0	7896	18021	Means of transport to telephone booth
84	distan12	Distance in km to the nearest millimg house	continuous	numeric-2.0	25819	98	Distance in Km to the nearest millimg house
85	doth_12	Use milling house	discrete	numeric-1.0	25917	0	Does any member of the household use milling house?
86	why_12	Reason for not using milling house	discrete	numeric-1.0	2305	23612	Why not use milling house
87	tran_12	Means of transport to milling house	discrete	numeric-1.0	23475	2442	Means of transport to milling house
88	distan13	Distance in km to the nearest cooking fuel	continuous	numeric-2.0	25746	171	Distance in Km to the nearest cooking fuel
89	doth_13	Use cooking fuel	discrete	numeric-1.0	25917	0	Does any member of the household use cooking fuel?
90	why_13	Reason for not using cooking fuel	discrete	numeric-1.0	1759	24158	Why not use cooking fuel?
91	tran_13	Means of transport to cooking fuel	discrete	numeric-1.0	24102	1815	Means of transport to cooking fuel
92	doyouha1	Household own cattle	discrete	numeric-1.0	25910	7	Does the household own cattle?
93	numbero1	Quantity of catlle owned	continuous	numeric-3.0	13840	12077	Quantity of catlle owned
94	compare1	Cattle owned changed compared to 12 months ago	continuous	numeric-1.0	25908	9	Cattle owned changed compared to 12 months ago
95	doyouha2	Household own equine	continuous	numeric-1.0	25911	6	Does the household own equine?
96	numbero2	Quantity of equine owned	continuous	numeric-3.0	5552	20365	Quantity of equine owned
97	compare2	Equine owned changed compared to 12 months ago	discrete	numeric-1.0	25903	14	Equine owned changed compared to 12 months ago

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#	Name	Label	Type	Format	Valid	Invalid	Question
98	doyouha3	Household own sheep/ goat	discrete	numeric-1.0	25909	8	Does the household own sheep/ goat?
99	numbero3	Quantity of sheep/goat owned	continuous	numeric-3.0	8811	17106	Quantity of sheep/goat owned
100	compare3	Sheep/goat owned changed compared to 12 months ago	discrete	numeric-1.0	25906	11	Sheep/goat owned changed compared to 12 months ago
101	doyouha4	Household own chicken/ poultry	discrete	numeric-1.0	25910	7	Does the household own chicken/ poultry?
102	numbero4	Quantity of chicken/poultry owned	continuous	numeric-3.0	10287	15630	Quantity of chicken/poultry owned
103	compare4	Chicken/poultry owned changed compared to 12 months ago	discrete	numeric-1.0	25909	8	Chicken/poultry owned changed compared to 12 Months ago
104	doyouha5	Household own "Gejera"	discrete	numeric-1.0	25904	13	Does the household own "Gejera"?
105	numbero5	Quantity of "Gejera" owned	continuous	numeric-3.0	1	25916	Quantity of "Gejera" owned
106	compare5	Gejera owned changed compared to 12 months ago	discrete	numeric-1.0	25903	14	Gejera owned changed compared to 12 months ago
107	doyouha6	Household own sickel	discrete	numeric-1.0	25909	8	Does the household own sickel?
108	numbero6	Quantity of sickels owned	continuous	numeric-3.0	3	25914	Quantity of sickels owned
109	compare6	Sickel owned changed compared to 12 months ago	discrete	numeric-1.0	25910	7	Sickel owned changed compared to 12 months ago
110	doyouha7	Household own axe	discrete	numeric-1.0	25907	10	Does the household own axe?
111	numbero7	Quantity of axes owned	continuous	numeric-3.0	0	25917	Quantity of axes owned
112	compare7	Axes owned changed compared to 12 months ago	discrete	numeric-1.0	25906	11	Axes owned changed compared to 12 months ago
113	doyouha8	Household own pick-axe	discrete	numeric-1.0	25909	8	Does the household own pick-axe?
114	numbero8	Quantity of pick-axes owned	continuous	numeric-3.0	0	25917	Quantity of pick-axes owned
115	compare8	Pick-axes owned changed compared to 12 months ago	discrete	numeric-1.0	25909	8	Pick-axes owned changed compared to 12 months ago
116	doyouha9	Household own plough	discrete	numeric-1.0	25905	12	Does the household own plough?
117	numbero9	Quantity of ploughs owned	continuous	numeric-3.0	1	25916	Quantity of ploughs owned
118	compare9	Ploughs owned changed compared to 12 months ago	discrete	numeric-1.0	25904	13	Ploughs owned changed compared to 12 months ago
119	doyouh10	Household own "Mofer" and "Kenber"	discrete	numeric-1.0	25910	7	Does the household own "Mofer" and "Kenber"?
120	number10	Quantity of "Mofer" and "Kenber" owned	continuous	numeric-3.0	1	25916	Quantity of"Mofer" and "Kenber" owned
121	compar10	"Mofer" and "Kenber" owned changed compared to 12 months ago	discrete	numeric-1.0	25910	7	"Mofer" and "Kenber" owned changed compared to 12 Months ago

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#	Name	Label	Type	Format	Valid	Invalid	Question
122	doyouh11	Household own motor vehicle for commercial use	discrete	numeric-1.0	25909	8	Does the household own motor vehicle for commercial use?
123	number11	Quantity of motor vehicles for commercial use owned	continuous	numeric-3.0	0	25917	Quantity of motor vehicles for commercial use owned
124	compar11	Motor vehicles for commercial use owned changed compared to 12 months ago	discrete	numeric-1.0	25911	6	Motor vehicles for commercial use owned changed compared to 12 months ago
125	doyouh12	Household own motor vehicle for private use	discrete	numeric-1.0	25906	11	Does the household own motor vehicle for private use?
126	number12	Quantity of motor vehicles for private use owned	continuous	numeric-3.0	0	25917	Quantity of motor vehicles for private use owned
127	compar12	Motor vehicles for private use owned changed compared to 12 months ago	discrete	numeric-1.0	25908	9	Motor vehicles for private use owned changed compared to 12 months ago
128	doyouh13	Household own bicycle	discrete	numeric-1.0	25908	9	Does the household own bicycle?
129	number13	Quantity of bicycles owned	continuous	numeric-3.0	1	25916	Quantity of bicycles owned
130	compar13	Bicycles owned changed compared to 12 months ago	discrete	numeric-1.0	25910	7	Bicycles owned changed compared to 12 months ago
131	doyouh14	Household own wheel barrow	discrete	numeric-1.0	25908	9	Does the household own wheel barrow?
132	number14	Quantity of wheel barrows owned	continuous	numeric-3.0	0	25917	Quantity of wheel barrows owned
133	compar14	Wheel barrows owned changed compared to 12 months ago	discrete	numeric-1.0	25910	7	Wheel barrows owned changed compared to 12 months ago
134	doyouh15	Household own sewin machine	discrete	numeric-1.0	25906	11	Does the household own sewin machine?
135	number15	Quantity of sewing machines owned	continuous	numeric-3.0	2	25915	Quantity of sewing machines owned
136	compar15	Sewing machines owned changed compared to 12 months ago	discrete	numeric-1.0	25907	10	Sewing machines owned changed compared to 12 months ago?
137	doyouh16	Household own loom	discrete	numeric-1.0	25907	10	Does the household own loom
138	number16	Quantity of looms owned	continuous	numeric-3.0	2	25915	Quantity of looms owned
139	compar16	Looms owned changed compared to 12 months ago	discrete	numeric-1.0	25908	9	Looms owned changed compared to 12 months ago
140	doyouh17	Household own radio	discrete	numeric-1.0	25909	8	Does the household own radio?
141	number17	Quantity of radios owned	continuous	numeric-3.0	1	25916	Quantity of radios owned
142	compar17	Radio owned changed compared to 12 months ago	discrete	numeric-1.0	25907	10	Radio owned changed compared to 12 months ago?
143	doyouh18	Household own sprayer	discrete	numeric-1.0	25910	7	Does the household own sprayer?
144	number18	Quantity of sprayers owned	continuous	numeric-3.0	0	25917	Quantity of sprayers owned

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#	Name	Label	Type	Format	Valid	Invalid	Question
145	compar18	Sprayers owned changed compared to 12 months ago	discrete	numeric-1.0	25911	6	Sprayers owned changed compared to 12 months ago
146	doyouh19	Household own tractor	discrete	numeric-1.0	25895	22	Does the household own tractor?
147	number19	Quantity of tractors owned	continuous	numeric-3.0	0	25917	Quantity of tractors owned
148	compar19	Tractors owned changed compared to 12 months ago	discrete	numeric-1.0	25897	20	Tractors owned changed compared to 12 months ago
149	doyouh20	Household own motor cycle / moped	discrete	numeric-1.0	25909	8	Does the household own motor cycle / moped?
150	number20	Quantity of motor cycles or mopeds owned	continuous	numeric-3.0	0	25917	Quantity of motor cycles or mopeds owned
151	compar20	Motor cycles or mopeds owned changed compared to 12 months ago	continuous	numeric-1.0	25911	6	motor cycles or mopeds owned changed compared to 12 Months ago
152	doyouh21	Household own TV	discrete	numeric-1.0	25908	9	Does the household own TV?
153	number21	Quantity of tv owned	continuous	numeric-3.0	3	25914	Quantity of tv owned
154	compar21	Tv owned changed compared to 12 months ago	discrete	numeric-1.0	25909	8	TV owned changed compared to 12 months ago
155	doyouh22	Household own video	discrete	numeric-1.0	25908	9	Does the household own video?
156	number22	Quantity of video owned	continuous	numeric-3.0	0	25917	Quantity of video owned
157	compar22	Video owned changed compared to 12 months ago	discrete	numeric-1.0	25909	8	Video owned changed compared to 12 months ago
158	doyouh23	Household own refrigerator	discrete	numeric-1.0	25906	11	Does the household own refrigerator?
159	number23	Quantity of refrigerator owned	continuous	numeric-3.0	0	25917	Quantity of refrigerator owned
160	compar23	Refrigerator owned changed compared to 12 months ago	discrete	numeric-1.0	25906	11	Refrigerator owned changed compared to 12 months ago
161	doyouh24	Household own stove	discrete	numeric-1.0	25874	43	Does the household own stove?
162	number24	Quantity of stovess owned	continuous	numeric-3.0	0	25917	Quantity of stoves owned
163	compar24	Stoves owned changed compared to 12 months ago	discrete	numeric-1.0	25872	45	Stoves owned changed compared to 12 months ago
164	weekexp1	Expenditures per week on "Teff"	continuous	numeric-8.2	2920	22997	Expenditures per week on "Teff"
165	monthex1	Expenditures per month on "Teff"	continuous	numeric-8.2	10140	15777	Expenditures per month on "Teff"
166	comp2ye1	Change in expenditure on "Teff" since 12 months ago	discrete	numeric-1.0	12723	13194	Change in expenditure on "Teff" since 12 months ago
167	weekexp2	Expenditures per week on wheat	continuous	numeric-8.2	3152	22765	Expenditures per week on wheat
168	monthex2	Expenditures per month on wheat	continuous	numeric-8.2	6005	19912	Expenditures per month on wheat

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#	Name	Label	Type	Format	Valid	Invalid	Question
169	comp2ye2	Change in expenditure on wheat since 12 months ago	discrete	numeric-1.0	8944	16973	Change in expenditure on wheat since 12 months ago
170	weekexp3	Expenditures per week on barley	continuous	numeric-8.2	2012	23905	Expenditures per week on barley
171	monthex3	Expenditures per month on barley	continuous	numeric-8.2	3860	22057	Expenditures per month on barley
172	comp2ye3	Change in expenditure on barley since 12 months ago	discrete	numeric-1.0	5738	20179	Change in expenditure on barley since 12 months ago
173	weekexp4	Expenditures per week on maize	continuous	numeric-8.2	6597	19320	Expenditures per week on maize
174	monthex4	Expenditures per month on maize	continuous	numeric-8.2	7270	18647	Expenditures per month on maize
175	comp2ye4	Change in expenditure on maize since 12 months ago	discrete	numeric-1.0	12855	13062	Change in expenditure on maize since 12 months ago
176	weekexp5	Expenditures per week on sorghum	continuous	numeric-8.2	4424	21493	Expenditures per week on sorghum
177	monthex5	Expenditures per month on sorghum	continuous	numeric-8.2	5128	20789	Expenditures per month on sorghum
178	comp2ye5	Change in expenditure on sorghum since 12 months ago	discrete	numeric-1.0	9221	16696	change in expenditure on sorghum since 12 months ago
179	weekexp6	Expenditures per week on other cereals	continuous	numeric-8.2	7179	18738	Expenditures per week on other cereals
180	monthex6	Expenditures per month on other cereals	continuous	numeric-8.2	11739	14178	Expenditures per month on other cereals
181	comp2ye6	Change in expenditure on other cereals since 12 months ago	discrete	numeric-1.0	17784	8133	Change in expenditure on other cereals since 12 months ago
182	weekexp7	Expenditures per week on vegetables	continuous	numeric-8.2	8765	17152	Expenditures per week on vegetables
183	monthex7	Expenditures per month on vegetables	continuous	numeric-8.2	6188	19729	Expenditures per month on vegetables
184	comp2ye7	Change in expenditure on vegetables since 12 months ago	discrete	numeric-1.0	13699	12218	Change in expenditure on vegetables since 12 months ago
185	weekexp8	Expenditures per week on fruits	continuous	numeric-8.2	2160	23757	Expenditures per week on fruits
186	monthex8	Expenditures per month on fruits	continuous	numeric-8.2	2527	23390	Expenditures per month on fruits
187	comp2ye8	Change in expenditure on fruits since 12 months ago	discrete	numeric-1.0	4674	21243	Change in expenditure on fruits since 12 months ago
188	weekexp9	Expenditures per week on coffee or tea	continuous	numeric-8.2	12851	13066	Expenditures per week on coffee or tea
189	monthex9	Expenditures per month on coffee or tea	continuous	numeric-8.2	11789	14128	Expenditures per month on coffee or tea
190	comp2ye9	Change in expenditure on coffee or tea since 12 months ago	discrete	numeric-1.0	22135	3782	Change in expenditure on coffee or tea since 12 months ago

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#	Name	Label	Type	Format	Valid	Invalid	Question
191	weekex10	Expenditures per week on meat	continuous	numeric-8.2	2341	23576	Expenditures per week on meat
192	monthe10	Expenditures per month on meat	continuous	numeric-8.2	5662	20255	Expenditures per month on meat
193	comp2y10	Change in expenditure on meat since 12 months ago	discrete	numeric-1.0	7627	18290	Change in expenditure on meat since 12 months ago
194	weekex11	Expenditures per week on sugar	continuous	numeric-8.2	5323	20594	Expenditures per week on sugar
195	monthe11	Expenditures per month on sugar	continuous	numeric-8.2	7539	18378	Expenditures per month on sugar
196	comp2y11	Change in expenditure on sugar since 12 months ago	discrete	numeric-1.0	12142	13775	Change in expenditure on sugar since 12 months ago
197	weekex12	Expenditures per week on oil or butter	continuous	numeric-8.2	7068	18849	Expenditures per week on oil or butter
198	monthe12	Expenditures per month on oil or butter	continuous	numeric-8.2	10663	15254	Expenditures per month on oil or butter
199	comp2y12	Change in expenditure on oil or butter since 12 months ago	discrete	numeric-1.0	16601	9316	Change in expenditure on oil or butter since 12 months ago
200	weekex13	Expenditures per week on other food	continuous	numeric-8.2	10820	15097	Expenditures per week on other food
201	monthe13	Expenditures per month on other food	continuous	numeric-8.2	13753	12164	Expenditures per month on other food
202	comp2y13	Change in expenditure on other food since 12 months ago	discrete	numeric-1.0	22275	3642	Change in expenditure on other food since 12 months ago
203	weekex14	Expenditures per week on cooking fuel	continuous	numeric-8.2	11871	14046	Expenditures per week on cooking fuel
204	monthe14	Expenditures per month on cooking fuel	continuous	numeric-8.2	13281	12636	Expenditures per month on cooking fuel
205	comp2y14	Change in expenditure on cooking fuel since 12 months ago	discrete	numeric-1.0	22954	2963	Change in expenditure on cooking fuel since 12 months ago
206	weekex15	Expenditures per week on books and stationary	continuous	numeric-8.2	545	25372	Expenditures per week on books and stationary
207	monthe15	Expenditures per month on books and stationary	continuous	numeric-8.2	5557	20360	Expenditures per month on books and stationary
208	comp2y15	Change in expenditure on books and stationary since 12 months ago	discrete	numeric-1.0	6201	19716	Change in expenditure on books and stationary since 12 months ago
209	weekex16	Expenditures per week on uniform	continuous	numeric-8.2	7	25910	Expenditures per week on uniform
210	monthe16	Expenditures per month on uniform	continuous	numeric-8.2	1035	24882	Expenditures per month on uniform
211	comp2y16	Change in expenditure on uniform since 12 months ago	discrete	numeric-1.0	1395	24522	Change in expenditure on uniform since 12 months ago
212	weekex17	Expenditures per week on contribution to school	continuous	numeric-8.2	4	25913	Expenditures per week on contribution to school

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#	Name	Label	Type	Format	Valid	Invalid	Question
213	monthe17	Expenditures per month on contribution to school	continuous	numeric-8.2	2543	23374	Expenditures per month on contribution to school
214	comp2y17	Change in expenditure on contribution to school since 12 months ago	discrete	numeric-1.0	2894	23023	Change in expenditure on contribution to school since 12 months ago
215	weekex18	Expenditures per week on other education expenses	continuous	numeric-8.2	6	25911	Expenditures per week on other education expenses
216	monthe18	Expenditures per month on other educational expenses	continuous	numeric-8.2	2176	23741	Expenditures per month on other educational expenses
217	comp2y18	Change in expenditure on other educational expenses since 12 months ago	discrete	numeric-1.0	2525	23392	Change in expenditure on other educational expenses since 12 months ago
218	weekex19	Expenditures per week on transport and communications	continuous	numeric-8.2	889	25028	Expenditures per week on transport and communications
219	monthe19	Expenditures per month on transport and communication	continuous	numeric-8.2	3597	22320	Expenditures per month on transport and communication
220	comp2y19	Change in expenditure on transport and communication since 12 months ago	discrete	numeric-1.0	4591	21326	Change in expenditure on transport and communication since 12 months ago
221	weekex20	Expenditures per week on rent, repair and maintenance	continuous	numeric-8.2	7	25910	Expenditures per week on rent, repair and maintenance
222	monthe20	Expenditures per month on rent, repair and maintenance	continuous	numeric-8.2	4269	21648	Expenditures per month on rent, repair and maintenance
223	comp2y20	Change in expenditure on rent, repair and maintenance since 12 months ago	discrete	numeric-1.0	4562	21355	Change in expenditure on rent, repair and maintenance since 12 months ago
224	weekex21	Expenditures per week on medical care	continuous	numeric-8.2	322	25595	Expenditures per week on medical care
225	monthe21	Expenditures per month on medical care	continuous	numeric-8.2	2701	23216	Expenditures per month on medical care
226	comp2y21	Change in expenditure on medical care since 12 months ago	discrete	numeric-1.0	3274	22643	Change in expenditure on medical care since 12 months ago
227	weekex22	Expenditures per week on others good and services	continuous	numeric-8.2	4675	21242	Expenditures per week on others good and services
228	monthe22	Expenditures per month on others good and services	continuous	numeric-8.2	12573	13344	Expenditures per month on others good and services
229	comp2y22	Change in expenditure on others good and services since 12 months ago	discrete	numeric-1.0	15981	9936	Change in expenditure on others good and services since 12 months ago
230	weekex23	Total expenditures per week	continuous	numeric-8.2	7	25910	Total expenditures per week
231	monthe23	Total expenditures per month	continuous	numeric-8.2	25003	914	Total expenditures per month

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#	Name	Label	Type	Format	Valid	Invalid	Question
232	comp2y23	Change in total expenditure since 12 months ago	discrete	numeric-1.0	24949	968	Change in total expenditure since 12 months ago
233	mnthinc1	Income from sale of "Teff" in the last 1 month	continuous	numeric-8.1	2539	23378	Income from sale of "Teff" in the last 1 month
234	mnth6in1	Income from sale of "Teff" in the last 6 months	continuous	numeric-8.2	3442	22475	Income from sale of "Teff" in the last 6 months
235	yrscomp1	Change in income from sale of "Teff" compared to 1 year ago	discrete	numeric-1.0	4161	21756	Change in income from sale of "Teff" compared to 12 months ago
236	mnthinc2	Income from sale of wheat in the last 1 month	continuous	numeric-8.2	1344	24573	Income from sale of wheat in the last 1 month
237	mnth6in2	Income from sale of wheat in the last 6 months	continuous	numeric-8.2	1799	24118	Income from sale of wheat in the last 6 months
238	yrscomp2	Change in income from sale of wheat compared to 1 year ago	discrete	numeric-1.0	2419	23498	Change in income from sale of wheat compared to 12 months ago
239	mnthinc3	Income from sale of barley in the last 1 month	continuous	numeric-8.2	1022	24895	Income from sale of barley in the last 1 month
240	mnth6in3	Income from sale of barley in the last 6 months	continuous	numeric-8.2	1604	24313	Income from sale of barley in the last 6 months
241	yrscomp3	Change in income from sale of barley compared to 1 year ago	discrete	numeric-1.0	2147	23770	Change in income from sale of barley compared to 12 months ago
242	mnthinc4	Income from sale of maize in the last 1 month	continuous	numeric-8.2	2646	23271	Income from sale of maize in the last 1 month
243	mnth6in4	Income from sale of maize in the last 6 months	continuous	numeric-8.2	3958	21959	Income from sale of maize in the last 6 months
244	yrscomp4	Change in income from sale of maize compared to 1 year ago	discrete	numeric-1.0	4687	21230	Change in income from sale of maize compared to 12 months ago
245	mnthinc5	Income from sale of sorghum in the last 1 month	continuous	numeric-8.2	1358	24559	Income from sale of sorghum in the last 1 month
246	mnth6in5	Income from sale of sorghum in the last 6 months	continuous	numeric-8.2	1855	24062	Income from sale of sorghum in the last 6 months
247	yrscomp5	Change in income from sale of sorghum compared to 1 year ago	discrete	numeric-1.0	2433	23484	Change in income from sale of sorghum compared to 12 months ago
248	mnthinc6	Income from sale of pulses in the last 1 month	continuous	numeric-8.2	1780	24137	Income from sale of pulses in the last 1 months
249	mnth6in6	Income from sale of pulses in the last 6 months	continuous	numeric-8.2	2565	23352	Income from sale of pulses in the last 6 months
250	yrscomp6	Change in income from sale of pulses compared to 1 year ago	discrete	numeric-1.0	3215	22702	Change in income from sale of pulses compared to 12 months ago
251	mnthinc7	Income from sale of coffee in the last 1 month	continuous	numeric-8.2	1806	24111	Income from sale of coffee in the last 1 month
252	mnth6in7	Income from sale of coffee in the last 6 months	continuous	numeric-8.2	2325	23592	Income from sale of coffee in the last 6 months

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#	Name	Label	Type	Format	Valid	Invalid	Question
253	yrscomp7	Change in income from sale of coffee compared to 1 year ago	discrete	numeric-1.0	2896	23021	Change in income from sale of coffee compared to 12 months ago
254	mnthinc8	Income from sale of oil seed in the last 1 month	continuous	numeric-8.2	1212	24705	Income from sale of oil seed in the last 1 month
255	mnth6in8	Income from sale of oil seed in the last 6 months	continuous	numeric-8.2	1524	24393	Income from sale of oil seed in the last 6 months
256	yrscomp8	Change in income from sale of oil seed compared to 1 year ago	discrete	numeric-1.0	2044	23873	Change in income from sale of oil seed compared to 12 months ago
257	mnthinc9	Income from sale of chat in the last 1 month	continuous	numeric-8.2	979	24938	Income from sale of chat in the last 1 month
258	mnth6in9	Income from sale of chat in the last 6 months	continuous	numeric-8.2	1554	24363	Income from sale of chat in the last 6 months
259	yrscomp9	Change in income from sale of chat compared to 1 year ago	discrete	numeric-1.0	2044	23873	Change in income from sale of chat compared to 12 months ago
260	mnthin10	Income from sale of other crops in the last 1 month	continuous	numeric-8.2	1013	24904	Income from sale of other crops in the last 1 month
261	mnth6i10	Income from sale of other crops in the last 6 months	continuous	numeric-8.2	1533	24384	Income from sale of other crops in the last 6 months
262	yrscom10	Change in income from sale of other crops compared to 1 year ago	discrete	numeric-1.0	2082	23835	Change in income from sale of other crops compared to 12 months ago
263	mnthin11	Income from sale of livestock products in the last 1 months	continuous	numeric-8.2	4582	21335	Income from sale of livestock products in the last 1 month
264	mnth6i11	Income from sale of livestock products in the last 6 months	continuous	numeric-8.2	7636	18281	Income from sale of livestock products in the last 6 months
265	yrscom11	Change in income from sale of livestock products compared to 1 year ago	discrete	numeric-1.0	8382	17535	Change in income from sale of livestock products compared to 12 months ago
266	mnthin12	Income from sale of fish in the last 1 month	continuous	numeric-8.2	68	25849	Income from sale of fish in the last 1 month
267	mnth6i12	Income from sale of fish in the last 6 months	continuous	numeric-8.2	111	25806	Income from sale of fish in the last 6 months
268	yrscom12	Change in income from sale of fish compared to 1 year ago	discrete	numeric-1.0	474	25443	Change in income from sale of fish compared to 12 months ago
269	mnthin13	Income from sale of other agricultural activities in the last 1 month	continuous	numeric-8.2	3681	22236	Income from sale of other agricultural activities in the last 1 month
270	mnth6i13	Income from sale of other agricultural activities in the last 6 months	continuous	numeric-8.2	4983	20934	Income from sale of other agricultural activities in the last 6 months
271	yrscom13	Change in income from sale of other agricultural activities compared to 1 year ago	discrete	numeric-1.0	5962	19955	Change in income from sale of other agricultural activities compared to 12 months ago
272	mnthin14	Income from household enterprise in the last 1 month	continuous	numeric-8.2	5988	19929	Income from household enterprise in the last 1 month

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#	Name	Label	Type	Format	Valid	Invalid	Question
273	mnth6i14	Income from household enterprise in the last 6 months	continuous	numeric-8.2	6277	19640	Income from household enterprise in the last 6 months
274	yrscom14	Change in income from household enterprise compared to 1 year ago	discrete	numeric-1.0	7341	18576	Change in income from household enterprise compared to 12 months ago
275	mnthin15	Income from wages and salaries in public and related sector in the last 1 month	continuous	numeric-8.2	2843	23074	Income from wages and salaries in public and related sector in the last 1 month
276	mnth6i15	Income from wages and salaries in public and related sector in the last 6 months	continuous	numeric-8.2	2813	23104	Income from wages and salaries in public and related sector in the last 6 months
277	yrscom15	Change in income from wages and salaries in public and related sector compared to 1 year ago	discrete	numeric-1.0	3349	22568	Change in income from wages and salaries in public and related sector compared to 12 months ago
278	mnthin16	Income from wages and salaries in private sector in the last 1 months	continuous	numeric-8.2	2360	23557	Income from wages and salaries in private sector in the last 1 month
279	mnth6i16	Income from wages and salaries in private sector in the last 6 months	continuous	numeric-8.2	2483	23434	Income from wages and salaries in private sector in the last 6 months
280	yrscom16	Change in income from wages and salaries in private sector compared to 1 year ago	discrete	numeric-1.0	3058	22859	Change in income from wages and salaries in private sector compared to 12 months ago
281	mnthin17	Income from rent of house or machinery in the last 1 month	continuous	numeric-8.2	1187	24730	Income from rent of house or machinery in the last 1 month
282	mnth6i17	Income from rent of house or machinery in the last 6 months	continuous	numeric-8.2	1218	24699	Income from rent of house or machinery in the last 6 months
283	yrscom17	Change in income from rent of house or machinery compared to 1 year ago	discrete	numeric-1.0	1656	24261	Change in income from rent of house or machinery compared to 12 months ago
284	mnthin18	Income from gift or remittances in the last 1 month	continuous	numeric-8.2	2669	23248	Income from gift or remittances in the last 1 month
285	mnth6i18	Income from gift or remittances in the last 6 months	continuous	numeric-8.2	3575	22342	Income from gift or remittances in the last 6 months
286	yrscom18	Change in income from gift or remittances compared to 1 year ago	discrete	numeric-1.0	4403	21514	Change in income from gift or remittances compared to 12 months ago
287	mnthin19	Income from pension or insurrance in the last 1 month	continuous	numeric-8.2	1030	24887	Income from pension or insurrance in the last 1 month
288	mnth6i19	Income from pension or insurrance in the last 6 months	continuous	numeric-8.2	994	24923	Income from pension or insurrance in the last 6 months
289	yrscom19	Change in income from pension or insurrance compared to 1 year ago	discrete	numeric-1.0	1453	24464	Change in income from pension or insurrance compared to 12 months ago

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#	Name	Label	Type	Format	Valid	Invalid	Question
290	mnthin20	Income from other sources in the last 1 month	continuous	numeric-8.2	3425	22492	Income from other sources in the last 1 month
291	mnth6i20	Income from other sources in the last 6 months	continuous	numeric-8.2	4084	21833	Income from other sources in the last 6 months
292	yrscom20	Change in income from other sources compared to 1 year ago	discrete	numeric-1.0	5331	20586	Change in income from other sources compared to 12 months ago
293	mnthin21	Total income in the last 1 month	continuous	numeric-8.2	23735	2182	Total income in the last 1 month
294	mnth6i21	Total income in the last 6 months	continuous	numeric-8.2	15	25902	Total income in the last 6 months
295	yrscom21	Change in total income compared to 1 year ago	discrete	numeric-1.0	23689	2228	Change in total income compared to 12 months ago
296	foodno12	Current living standard on food compared to 12 months ago	discrete	numeric-1.0	25868	49	Current living standard on food compared to 12 months ago
297	clothn12	Current living standard on cloths compared to 12 months ago	discrete	numeric-1.0	25865	52	Current living standard on cloths compared to 12 months ago
298	livngn12	Current living standard in general compared to 12 months ago	discrete	numeric-1.0	25862	55	Current living standard in general compared to 12 months ago
299	next12li	Expected living standard for the coming 12 months	discrete	numeric-1.0	25886	31	Expected living standard for the coming 12 months
300	prodnlas	For how many months can you live from the harvested crop	continuous	numeric-2.0	24756	1161	For how many months can you live from the harvested crop
301	wee_100	Can household find 100 birr for unforseen problems within a week	discrete	numeric-1.0	25899	18	Can household find 100 birr for Unforseen Problems within a week
302	whereget	Source to get the 100 birr	discrete	numeric-2.0	17125	8792	Source to get the 100 birr
303	incomsor	Main source of income of the hosuehold	discrete	numeric-2.0	25886	31	What is the main source of income of the household?
304	wgt	Household weight	continuous	numeric-6.2	25917	0	Sample household weight
305	stratum	Stratum	discrete	numeric-2.0	25917	0	Stratum
306	ur	Urban or rural	discrete	numeric-1.0	25917	0	Urban or rural

Variables Description

Dataset contains361 variable(s)

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#1 killil: Killil

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=123729 /-] [Invalid=0 /-]
Literal question	Killil

Value	Label	Cases	Percentage
1	Tigray	8517	6.9%
2	Afar	5085	4.1%
3	Amhara	22024	17.8%
4	Oromiya	30813	24.9%
5	Somali	5623	4.5%
6	Benshangul	5977	4.8%
7	Snnpr	27381	22.1%
12	Gambela	3346	2.7%
13	Harari	3245	2.6%
14	Addis ababa	7737	6.3%
15	Dire dawa	3981	3.2%

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

#2 zone: Zone

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=123729 /-] [Invalid=0 /-]
Literal question	Zone

Value	Label	Cases	Percentage
1		22531	18.2%
2		15597	12.6%
3		13739	11.1%
4		16017	12.9%
5		10638	8.6%
6		6958	5.6%
7		10980	8.9%
8		3585	2.9%
9		7038	5.7%
10		3054	2.5%
11		3510	2.8%
12		3729	3.0%
13		1565	1.3%
14		1495	1.2%
15		1668	1.3%
16		1625	1.3%

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

#3 wereda: Wereda

Information	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]

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#3 wereda: Wereda

Statistics [NW/ W]	[Valid=123729 /-] [Invalid=0 /-]
Literal question	Wereda

Value	Label	Cases	Percentage
1		20052	16.2%
2		12836	10.4%
3		14583	11.8%
4		12853	10.4%
5		10990	8.9%
6		7800	6.3%
7		3376	2.7%
8		3756	3.0%
9		4522	3.7%
10		3687	3.0%
11		2727	2.2%
12		2458	2.0%
13		2426	2.0%
14		2011	1.6%
15		1607	1.3%
16		1558	1.3%
17		2060	1.7%
18		1080	0.9%
19		4196	3.4%
20		734	0.6%
21		834	0.7%
22		944	0.8%
23		1126	0.9%
24		2414	2.0%
25		832	0.7%
26		672	0.5%
27		504	0.4%
28		739	0.6%
31		45	0.0%
34		206	0.2%
35		101	0.1%

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

#4 town: Town

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=123729 /-] [Invalid=0 /-]
Literal question	Town

Value	Label	Cases	Percentage
1		31597	25.5%
2		4987	4.0%
3		126	0.1%

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#4 town: Town

Value	Label	Cases	Percentage
4		1940	1.6%
5		445	0.4%
7		183	0.1%
8		84451	68.3%

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

#5 keftegna: Keftegna

Information	[Type= discrete] [Format=numeric] [Range= 1-88] [Missing=*]
Statistics [NW/ W]	[Valid=123729 /-] [Invalid=0 /-]
Literal question	Keftegna

Value	Label	Cases	Percentage
1		22020	17.8%
2		6372	5.1%
3		4610	3.7%
4		986	0.8%
5		224	0.2%
6		134	0.1%
7		290	0.2%
8		291	0.2%
9		144	0.1%
10		141	0.1%
11		217	0.2%
12		164	0.1%
13		241	0.2%
14		214	0.2%
15		163	0.1%
16		214	0.2%
17		308	0.2%
18		259	0.2%
19		324	0.3%
20		237	0.2%
21		230	0.2%
22		168	0.1%
23		335	0.3%
24		397	0.3%
25		218	0.2%
26		162	0.1%
27		64	0.1%
28		151	0.1%
88		84451	68.3%

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

#6 kebele: Kebele

Information	[Type= discrete] [Format=numeric] [Range= 1-125] [Missing=*]

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#6 kebele: Kebele

Statistics [NW/ W]	[Valid=123729 /-] [Invalid=0 /-]
Literal question	Kebele

Frequency table not shown (98 Modalities)

#7 ea: Enumeraion area

Information	[Type= discrete] [Format=numeric] [Range= 1-26] [Missing=*]
Statistics [NW/ W]	[Valid=123729 /-] [Invalid=0 /-]
Literal question	Enumeration area code

Value	Label	Cases	Percentage
1		52827	42.7%
2		28632	23.1%
3		15230	12.3%
4		10323	8.3%
5		5446	4.4%
6		3804	3.1%
7		1949	1.6%
8		1242	1.0%
9		1045	0.8%
10		842	0.7%
11		520	0.4%
12		415	0.3%
13		148	0.1%
14		360	0.3%
15		241	0.2%
16		174	0.1%
18		82	0.1%
19		74	0.1%
21		166	0.1%
24		55	0.0%
25		80	0.1%
26		74	0.1%

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

#8 hhld_id: Household id

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=123703 /-] [Invalid=26 /-]
Literal question	Household serial number

#9 hhld_siz: Household size

Information	[Type= continuous] [Format=numeric] [Range= 0-88] [Missing=*]
Statistics [NW/ W]	[Valid=123715 /-] [Invalid=14 /-] [Mean=5.936 /-] [StdDev=2.548 /-]
Literal question	Household size

#10 indiv_id: Individual id

Information	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]

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#10 indiv_id: Individual id

Statistics [NW/ W]	[Valid=123729 /-] [Invalid=0 /-]
Literal question	Household memmber serial number

#11 relation: Relation to head

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=123729 /-] [Invalid=0 /-]
Literal question	Relation to head

Value	Label	Cases	Percentage
0	Head	25917	20.9%
1	Spouse	17018	13.8%
2	Son / daughter of head andspouse - common child	47567	38.4%
3	Son/daughter of head	16456	13.3%
4	Son/daughter of spouse	1028	0.8%
5	Mother or father	1373	1.1%
6	Brother / sister	3155	2.5%
7	Other relatives	8743	7.1%
8	Non-relatives	2440	2.0%
9	Not stated	32	0.0%

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

#12 sex: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=123729 /-] [Invalid=0 /-]
Literal question	Sex

Value	Label	Cases	Percentage
1	Male	59702	48.3%
2	Female	64027	51.7%

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

#13 age: Age

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=123709 /-] [Invalid=20 /-] [Mean=21.738 /-] [StdDev=18.111 /-]
Literal question	Age

#14 marital: Marital status

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=85753 /-] [Invalid=37976 /-]
Universe	Aged 10 years and over
Literal question	Marital status

Value	Label	Cases	Percentage
1	Never married	38244	44.6%
2	Currently married	37586	43.8%
3	Widowed	5346	6.2%
4	Divorced	3504	4.1%
5	Separated	989	1.2%

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#14 marital: Marital status

Value	Label	Cases	Percentage
9	Not reported	84	0.1%
Sysmiss		37976	

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

#15 work: Engaged in productive work

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=85703 /-] [Invalid=38026 /-]
Universe	Aged 10 years and over
Literal question	Have you been engaged in productve work 12 months?

Value	Label	Cases	Percentage
1	Yes	48621	56.7%
2	No	37038	43.2%
9	Not stated	44	0.1%
Sysmiss		38026	

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

#16 res_notw: Reason for not working

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=37132 /-] [Invalid=86597 /-]
Universe	Aged 10 years and over
Pre-question	If code 2 in column 18
Literal question	Main reason for not working

Value	Label	Cases	Percentage
0	Unemployed with no experience	1502	4.0%
1	Unemployed but experienced	699	1.9%
2	Had work but didn't work	245	0.7%
3	Student	15320	41.3%
4	Domestic service	13370	36.0%
5	Pensioner	694	1.9%
6	Old	2271	6.1%
7	Handicapped	1800	4.8%
8	Others	1031	2.8%
9	Not stated	200	0.5%
Sysmiss		86597	

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

#17 emp_sta: Employment status

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=48751 /-] [Invalid=74978 /-]
Universe	Aged 10 years and over
Pre-question	If”Yes” in column 18
Literal question	Status of main employment during the last 12 months

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#17 emp_sta: Employment status

Value	Label	Cases	Percentage
0	Employer	636	1.3%
1	Self employed (formal)	16205	33.2%
2	Self employed (informal)	6788	13.9%
3	Employed (private formal sector)	2017	4.1%
4	Employed (private informal sector)	550	1.1%
5	Employed (public sector)	3220	6.6%
6	Employed by NGO	269	0.6%
7	Employed by household	1212	2.5%
8	Unpaid family worker	17457	35.8%
9	Others	397	0.8%
Sysmiss		74978	

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

#18 occup: Occupation

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=48363 /-] [Invalid=75366 /-]
Universe	Aged 10 years and over
Pre-question	If"Yes" in column 18
Literal question	Type of occupation
Notes	Please refer to the Occupation code book attached to the external resource.

#19 no_ofemp: Number of employees at place of work

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=3217 /-] [Invalid=120512 /-]
Universe	Aged 10 years and over
Pre-question	If"Yes" in column 18
Literal question	Number of employed person at the working place

Value	Label	Cases	Percentage
1	1-5	1694	52.7%
2	6-20	462	14.4%
3	21-50	185	5.8%
4	51-100	136	4.2%
5	>100	277	8.6%
9	Not stated	463	14.4%
Sysmiss		120512	

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

#20 sector: Sector of employment

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=3247 /-] [Invalid=120482 /-]
Universe	Aged 10 years and over
Pre-question	If code 5 in column 20
Literal question	Sector of public employment

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#20 sector: Sector of employment

Value	Label	Cases	Percentage
1	Ministeries	1135	35.0%
2	Public manufacturing	383	11.8%
3	Public financial sector (bank insurance)	58	1.8%
4	Constructions, post office,electricity..)	482	14.8%
5	Local administration	312	9.6%
6	Pre school	8	0.2%
7	Primary school	362	11.1%
8	Secondary school	97	3.0%
9	Teritiory school	54	1.7%
10	Hospital	116	3.6%
11	Health center	72	2.2%
12	Health post	26	0.8%
13	Other	78	2.4%
99	Not stated	64	2.0%
Sysmiss		120482	

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

#21 healt_p: Faced any health problem during the last 2 months

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=123729 /-] [Invalid=0 /-]
Literal question	Have you faced any health problem during the last two months?

Value	Label	Cases	Percentage
1	Yes	33112	26.8%
2	No	90587	73.2%
9	Not stated	30	0.0%

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

#22 get_heal: Consulted any one

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=33142 /-] [Invalid=90587 /-]
Universe	If column 14 is “Yes”
Literal question	Have you consulted for medical assistance?

Value	Label	Cases	Percentage
1	Yes	15742	47.5%
2	No	17282	52.1%
9	Not stated	118	0.4%
Sysmiss		90587	

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

#23 from_wh: Where do you obtained medical assistance

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=15804 /-] [Invalid=107925 /-]
Universe	If column 14 is “Yes”
Literal question	If obtained medical assistance, form where?

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#23 from_wh: Where do you obtained medical assistance

Value	Label	Cases	Percentage
1	Hospital (governmental)	1907	12.1%
2	Health center (governmental)	2712	17.2%
3	Clinic(governmental)	2853	18.1%
4	Health post (governmental)	712	4.5%
5	Private hospital or clinic	2631	16.6%
6	Mission or NGO	593	3.8%
7	Employee medical health center	166	1.1%
8	Private health personel	1190	7.5%
9	Pharmacy	2120	13.4%
10	Traditional healer	112	0.7%
11	Others	711	4.5%
99	Not stated	97	0.6%
Sysmiss		107925	

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

#24 reas_ch: Reason to choose the health facility stated

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=15803 /-] [Invalid=107926 /-]
Universe	If column 14 is “Yes”
Literal question	Why did you choose the health facility stated in column 16?

Value	Label	Cases	Percentage
1	Positive expriance from previous consultation	1069	6.8%
2	Recommendation from other person	1171	7.4%
3	Avilable nearby	5819	36.8%
4	Cheaper than other/free of charge	2070	13.1%
5	Better quality than olther	3591	22.7%
6	Short time of waiting	989	6.3%
7	Others	946	6.0%
9	Not stated	148	0.9%
Sysmiss		107926	

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

#25 paid: Who paid medical expense

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=15800 /-] [Invalid=107929 /-]
Literal question	If recieved medical assistant, who paid?

Value	Label	Cases	Percentage
1	Self paid	12710	80.4%
2	Paid by others	444	2.8%
3	Assisted free of charge	1593	10.1%
4	Partially paid	831	5.3%
9	Not stated	222	1.4%
Sysmiss		107929	

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

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#26 healt_c: Cost of last consultation

Information	[Type= continuous] [Format=numeric] [Range= 0-9999.99] [Missing=*/9999.99]
Statistics [NW/ W]	[Valid=13476 /-] [Invalid=110253 /-] [Mean=31.142 /-] [StdDev=150.39 /-]
Pre-question	If code 1 and 4 in column 18
Literal question	What was the cost of the last consultation over the last 12 months?

#27 tran_co: Cost of transportation to the last consulation

Information	[Type= continuous] [Format=numeric] [Range= 0-9999.99] [Missing=*/9999.99]
Statistics [NW/ W]	[Valid=2840 /-] [Invalid=120889 /-] [Mean=18.798 /-] [StdDev=117.083 /-]
Pre-question	If code 1 and 4 in column 18
Literal question	What was the cost of transportation for the last consultation in the last 12 months?

#28 heal_l_1: Faced any health problem during the last 12 months

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=123653 /-] [Invalid=76 /-]
Literal question	Have you faced any health problem during the last 12 months?

Value	Label	Cases	Percentage
1	Yes	55178	44.6%
2	No	68143	55.1%
9	Not reported	332	0.3%
Sysmiss		76	

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

#29 how_many: How many time consulted about their health problem

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=53878 /-] [Invalid=69851 /-] [Mean=1.293 /-] [StdDev=2.416 /-]
Pre-question	If “Yes” in column 21
Literal question	How many times has consulted for medical assistant during the last 12 months?

#30 regi_att: Currently registered to attend school

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=104181 /-] [Invalid=19548 /-]
Literal question	Has currently registered to attend school (formal education)?

Value	Label	Cases	Percentage
1	Yes	23420	22.5%
2	No	80740	77.5%
9	Not stated	21	0.0%
Sysmiss		19548	

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

#31 read_wri: Can read and write a simple sentences

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=104143 /-] [Invalid=19586 /-]
Literal question	Can read and write simple sentence?

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#31 read_wri: Can read and write a simple sentences

Value	Label	Cases	Percentage
1	Yes	36124	34.7%
2	No	67981	65.3%
9	Not stated	38	0.0%
Sysmiss		19586	

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

#32 numercy: Capacity to perform simple arithmetic

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=36162 /-] [Invalid=87567 /-]
Literal question	Do you have capacity to perform simple arithemetic?

Value	Label	Cases	Percentage
1	Yes	32078	88.7%
2	No	3908	10.8%
9	Not stated	176	0.5%
Sysmiss		87567	

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

#33 grade_co: Higest grade completed

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=36165 /-] [Invalid=87564 /-]
Pre-question	If column 15 is “Yes”
Literal question	What is the highest grade completed?

Value	Label	Cases	Percentage
0	Pre school	370	1.0%
1	Grade 1	2570	7.1%
2	Grade 2	3560	9.8%
3	Grade 3	3872	10.7%
4	Grade 4	3409	9.4%
5	Grade 5	3057	8.5%
6	Grade 6	3118	8.6%
7	Grade 7	2758	7.6%
8	Grade 8	2470	6.8%
9	Grade 9	1552	4.3%
10	Grade 10	1457	4.0%
11	Grade 11	697	1.9%
12	Grade 12	3220	8.9%
13	Certificate	808	2.2%
14	Collage/university	755	2.1%
88	No level completed	2126	5.9%
99	Not stated	366	1.0%
Sysmiss		87564	

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

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#34 regi_cla: In which grade currently registered

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=23574 /-] [Invalid=100155 /-]
Pre-question	If “Yes” in column 14
Literal question	If currently regestered, which grade?

Value	Label	Cases	Percentage
0	Pre school	684	2.9%
1	Grade 1	4024	17.1%
2	Grade 2	3040	12.9%
3	Grade 3	2697	11.4%
4	Grade 4	2439	10.3%
5	Grade 5	1949	8.3%
6	Grade 6	1552	6.6%
7	Grade 7	1554	6.6%
8	Grade 8	1366	5.8%
9	Grade 9	1025	4.3%
10	Grade 10	875	3.7%
11	Grade 11	858	3.6%
12	Grade 12	488	2.1%
13	Certificate	89	0.4%
14	Collage/university	231	1.0%
99	Not stated	703	3.0%
Sysmiss		100155	

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

#35 type_sch: Type of school

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=23573 /-] [Invalid=100156 /-]
Literal question	What type of school is it?

Value	Label	Cases	Percentage
1	Governmental	20658	87.6%
2	Private relegious fee payable	494	2.1%
3	Private relegious without fee	129	0.5%
4	Private non relegious organization	853	3.6%
5	Community run	569	2.4%
6	Others	114	0.5%
9	Not stated	756	3.2%
Sysmiss		100156	

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

#36 regist_l: Has registerd to attend school last year

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=103854 /-] [Invalid=19875 /-]
Literal question	Have you registered to attend school last year?

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#36 regist_l: Has registerd to attend school last year

Value	Label	Cases	Percentage
1	Yes	20829	20.1%
2	No	82672	79.6%
9	Not stated	353	0.3%
Sysmiss		19875	

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

#37 grade_re: Grade attended last year

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=21201 /-] [Invalid=102528 /-]
Pre-question	If “Yes” in column 20
Literal question	What grade was attending last year?

Value	Label	Cases	Percentage
0	Pre school	716	3.4%
1	Grade 1	4039	19.1%
2	Grade 2	2883	13.6%
3	Grade 3	2500	11.8%
4	Grade 4	2078	9.8%
5	Grade 5	1646	7.8%
6	Grade 6	1500	7.1%
7	Grade 7	1381	6.5%
8	Grade 8	1141	5.4%
9	Grade 9	990	4.7%
10	Grade 10	839	4.0%
11	Grade 11	588	2.8%
12	Grade 12	230	1.1%
13	Certificate	76	0.4%
14	Collage / university	170	0.8%
99	Not stated	424	2.0%
Sysmiss		102528	

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

#38 comp_lag: Complete final exam last year

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=21204 /-] [Invalid=102525 /-]
Pre-question	If “Yes” in column 20
Literal question	Did you take final exam last year?

Value	Label	Cases	Percentage
1	Yes	19069	89.9%
2	No	1703	8.0%
9	Not stated	432	2.0%
Sysmiss		102525	

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

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#39 gradeco: Passed the examination

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=19501 /-] [Invalid=104228 /-]
Pre-question	If “Yes” in column 20 and if "Yes" in column 22
Literal question	Did you passed the examination?

Value	Label	Cases	Percentage
1	Passed	17300	88.7%
2	Failed	1657	8.5%
9	Not stated	544	2.8%
Sysmiss		104228	

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

#40 res_n_c: Main reason for not completing

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=1963 /-] [Invalid=121766 /-]
Pre-question	If “Yes” in column 20 and if "No" in column 22
Literal question	If not completed, what is the main reason?

Value	Label	Cases	Percentage
1	Need to work	334	17.0%
2	Too costly	54	2.8%
3	Shortage of education materials	86	4.4%
4	Too far	37	1.9%
5	Decrease in quality of school	14	0.7%
6	Failed before final exam	122	6.2%
7	Married (formal)	34	1.7%
8	Married forced	6	0.3%
9	Sickness	501	25.5%
10	Pregnancy/ maternity leave	17	0.9%
11	Displacement due to drought	10	0.5%
12	Displacement due to war	65	3.3%
98	Others	339	17.3%
99	Not stated	344	17.5%
Sysmiss		121766	

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

#41 moth_no: Serial number of natural mother

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=18738 /-] [Invalid=104991 /-]
Literal question	Serial number of natural mother
Interviewer's instructions	If natural mother is not member of the HH, enter 00

#42 agechild: Age of child in months

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=18737 /-] [Invalid=104992 /-] [Mean=29.044 /-] [StdDev=16.592 /-]
Universe	Children aged 00 to 59 months

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#42 agechild: Age of child in months

Literal question	Age of child in month?
Interviewer's instructions	If age is less than one, enter 0.

#43 mselses: Immunized from Measles

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=18753 /-] [Invalid=104976 /-]
Universe	Children aged 00 to 59 months
Literal question	Immunized from Measles?

Value	Label	Cases	Percentage
1	Yes	9769	52.1%
2	No	8307	44.3%
3	Don't know	608	3.2%
9	Not stated	69	0.4%
Sysmiss		104976	

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

#44 bcg: Immunized from BCG

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=18753 /-] [Invalid=104976 /-]
Universe	Children aged 00 to 59 months
Literal question	Immunized from BCG?

Value	Label	Cases	Percentage
1	Yes	10154	54.1%
2	No	7861	41.9%
3	Don't know	664	3.5%
9	Not stated	74	0.4%
Sysmiss		104976	

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

#45 dpt: Immunized from DPT

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=18753 /-] [Invalid=104976 /-]
Universe	Children aged 00 to 59 months
Literal question	Immunized from DPT?

Value	Label	Cases	Percentage
1	Yes	10404	55.5%
2	No	7612	40.6%
3	Don't know	652	3.5%
9	Not stated	85	0.5%
Sysmiss		104976	

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

#46 polio: Immunized from Polio

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

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#46 polio: Immunized from Polio

Statistics [NW/ W]	[Valid=18753 /-] [Invalid=104976 /-]
Universe	Children aged 00 to 59 months
Literal question	Immunized from Polio?

Value	Label	Cases	Percentage
1	Yes	16233	86.6%
2	No	2365	12.6%
3	Don't know	45	0.2%
9	Not stated	110	0.6%
Sysmiss		104976	

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

#47 takevit: Usually administered vitamin A

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=123729 /-]
Universe	Children aged 00 to 59 months
Literal question	Administered Vitamin A

Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
3	Don't know	0	
9	Not stated	0	
Sysmiss		123729	

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

#48 vita: How many months ago was administered

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=123729 /-]
Universe	Children aged 00 to 59 months
Literal question	How many months ago was (name) administered with vitamin A?

Value	Label	Cases	Percentage
Sysmiss		123729	

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

#49 ill: Sick of diarrhea or fever

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=18753 /-] [Invalid=104976 /-]
Universe	Children aged 00 to 59 months
Literal question	Has the child been sick of diarrhea or fever?

Value	Label	Cases	Percentage
0	No incidence	12557	67.0%
1	Sick of diarrhea	1521	8.1%
2	Sick of fever	1861	9.9%
3	Sick of both diarrhea and fever	1701	9.1%
9	Not stated	1113	5.9%

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#49 ill: Sick of diarrhea or fever

Value	Label	Cases	Percentage
Sysmiss		104976	

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

#50 ors: Has administered with ORS for diarrhea sickness

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=6196 /-] [Invalid=117533 /-]
Pre-question	If code 1-3 in column 22
Literal question	If sick of diarrhea or fever, has the child been administered with ORS?

Value	Label	Cases	Percentage
1	Yes	458	7.4%
2	No	2139	34.5%
3	Don't know	70	1.1%
9	Not stated	3529	57.0%
Sysmiss		117533	

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

#51 weight: Weight of child in gram

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*/99999]
Statistics [NW/ W]	[Valid=17588 /-] [Invalid=106141 /-] [Mean=10974.03 /-] [StdDev=6739.723 /-]
Literal question	Weight of a child in grams

#52 height: Height of child in cm

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*/999]
Statistics [NW/ W]	[Valid=17592 /-] [Invalid=106137 /-] [Mean=81.924 /-] [StdDev=29.782 /-]
Literal question	Height od a child in cm

#53 wgt: Sample weight of the individual

Information	[Type= continuous] [Format=numeric] [Range= 4.49-3495.11] [Missing=*]
Statistics [NW/ W]	[Valid=123729 /-] [Invalid=0 /-]
Literal question	Sample household weight

#54 stratum: Level of reporting

Information	[Type= discrete] [Format=numeric] [Range= 1-53] [Missing=*]
Statistics [NW/ W]	[Valid=123729 /-] [Invalid=0 /-]
Literal question	Stratum

Frequency table not shown (53 Modalities)

#55 ur: Urban or rural

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=123729 /-] [Invalid=0 /-]
Literal question	Urban or rural

Value	Label	Cases	Percentage
1	Urban	39278	31.7%
2	Rural	84451	68.3%

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

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#1 killil: Kilil

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Killil

Value	Label	Cases	Percentage
1	Tigray	1882	7.3%
2	Afar	1099	4.2%
3	Amhara	4988	19.2%
4	Oromiya	6223	24.0%
5	Somali	1150	4.4%
6	Benshangul	1284	5.0%
7	Snnpr	5492	21.2%
12	Gambela	743	2.9%
13	Harari	728	2.8%
14	Addis ababa	1488	5.7%
15	Dire dawa	840	3.2%

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

#2 zone: Zone

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Zone

Value	Label	Cases	Percentage
1		4835	18.7%
2		3194	12.3%
3		2905	11.2%
4		3360	13.0%
5		2161	8.3%
6		1476	5.7%
7		2392	9.2%
8		788	3.0%
9		1446	5.6%
10		656	2.5%
11		752	2.9%
12		740	2.9%
13		300	1.2%
14		300	1.2%
15		312	1.2%
16		300	1.2%

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

#3 wereda: Wereda

Information	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Wereda

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#3 wereda: Wereda

Value	Label	Cases	Percentage
1		4118	15.9%
2		2680	10.3%
3		3084	11.9%
4		2693	10.4%
5		2290	8.8%
6		1664	6.4%
7		704	2.7%
8		820	3.2%
9		956	3.7%
10		788	3.0%
11		568	2.2%
12		496	1.9%
13		508	2.0%
14		432	1.7%
15		355	1.4%
16		336	1.3%
17		408	1.6%
18		216	0.8%
19		944	3.6%
20		144	0.6%
21		184	0.7%
22		180	0.7%
23		228	0.9%
24		504	1.9%
25		152	0.6%
26		128	0.5%
27		100	0.4%
28		140	0.5%
31		12	0.0%
34		61	0.2%
35		24	0.1%

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

#4 town: Town

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Town

Value	Label	Cases	Percentage
1		6965	26.9%
2		1120	4.3%
3		31	0.1%
4		400	1.5%
5		96	0.4%

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#4 town: Town

Value	Label	Cases	Percentage
7		32	0.1%
8	Rural	17273	66.6%

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

#5 keftegna: Keftegna

Information	[Type= discrete] [Format=numeric] [Range= 1-88] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Keftegna

Value	Label	Cases	Percentage
1		4998	19.3%
2		1392	5.4%
3		1006	3.9%
4		208	0.8%
5		48	0.2%
6		32	0.1%
7		48	0.2%
8		48	0.2%
9		32	0.1%
10		32	0.1%
11		48	0.2%
12		32	0.1%
13		48	0.2%
14		48	0.2%
15		32	0.1%
16		48	0.2%
17		64	0.2%
18		48	0.2%
19		64	0.2%
20		48	0.2%
21		48	0.2%
22		32	0.1%
23		64	0.2%
24		64	0.2%
25		32	0.1%
26		32	0.1%
27		16	0.1%
28		32	0.1%
88	Rural	17273	66.6%

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

#6 kebele: Kebele

Information	[Type= discrete] [Format=numeric] [Range= 1-125] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Kebele

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#6 kebele: Kebele

Frequency table not shown (98 Modalities)

#7 ea: Enumeraion area

Information	[Type= discrete] [Format=numeric] [Range= 1-26] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Enumeration area code

Value	Label	Cases	Percentage
1		10860	41.9%
2		5976	23.1%
3		3270	12.6%
4		2227	8.6%
5		1213	4.7%
6		799	3.1%
7		400	1.5%
8		260	1.0%
9		232	0.9%
10		188	0.7%
11		108	0.4%
12		80	0.3%
13		32	0.1%
14		80	0.3%
15		48	0.2%
16		32	0.1%
18		16	0.1%
19		16	0.1%
21		32	0.1%
24		16	0.1%
25		16	0.1%
26		16	0.1%

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

#8 hhld_id: Household id

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=25912 /-] [Invalid=5 /-]
Literal question	Household serial number

#9 hhld_siz: Household size

Information	[Type= continuous] [Format=numeric] [Range= 0-19] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-] [Mean=4.774 /-] [StdDev=2.348 /-]
Literal question	Household size

#10 hhexist1: Household exist 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25903 /-] [Invalid=14 /-]
Literal question	Does this household exist 12 monthes ago?

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#10 hhexist1: Household exist 12 months ago

Value	Label	Cases	Percentage
1	Yes	25342	97.8%
2	No	556	2.1%
9	Not stated	5	0.0%
Sysmiss		14	

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

#11 year1: How long has this household been living in the dwelling (years)

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=25723 /-] [Invalid=194 /-] [Mean=10.2 /-] [StdDev=11.044 /-]
Literal question	How long has this household been living in this dwelling (in years)?

#12 month1: Number of months household lives in this house

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=25472 /-] [Invalid=445 /-] [Mean=3.561 /-] [StdDev=3.497 /-]
Literal question	Number of months household lives in this house?

#13 dwellin1: Kind of ownership of the dwellings now

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=25854 /-] [Invalid=63 /-]
Literal question	On what basis does the household occupy the the dwelling? (now)

Value	Label	Cases	Percentage
0	Owned	19830	76.7%
1	Free of charge or subsidised by employer	1047	4.0%
2	Free of charge or subsidised by reletives	537	2.1%
3	Rented from employer	22	0.1%
4	Rented form governmental organization	168	0.6%
5	Rented from kebele	2167	8.4%
6	Rented from other non governmental organizations	26	0.1%
7	Rented from reletives	99	0.4%
8	Rented from other private ownners	1740	6.7%
9	Others	218	0.8%
Sysmiss		63	

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

#14 noofroo1: Number of rooms

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=25840 /-] [Invalid=77 /-] [Mean=1.77 /-] [StdDev=1.429 /-]
Literal question	How many rooms does the house have? (now)

#15 wall1: Main construction material for outer wall

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25899 /-] [Invalid=18 /-]
Literal question	Main constraction material of wall (now)

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#15 wall1: Main construction material for outer wall

Value	Label	Cases	Percentage
1	Wood and mud	17993	69.5%
2	Wood and thatch	2190	8.5%
3	Reed and bamboo	955	3.7%
4	Stone and mud	2262	8.7%
5	Stone and cement	557	2.2%
6	Hollow blocks	351	1.4%
7	Bricks	56	0.2%
8	Others	1515	5.8%
9	Not stated	20	0.1%
Sysmiss		18	

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

#16 roof1: Main constraction material of roof

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25895 /-] [Invalid=22 /-]
Literal question	Main constraction material of roof (now)

Value	Label	Cases	Percentage
1	Corrugated iron sheet	9891	38.2%
2	Thatch or glass	12894	49.8%
3	Wood and mud	1083	4.2%
4	Reed and bamboo	372	1.4%
5	Others	1640	6.3%
9	Not stated	15	0.1%
Sysmiss		22	

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

#17 lightin1: Type of lighting the household uses now

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25906 /-] [Invalid=11 /-]
Literal question	What is the main source of energy for lighting? (now)

Value	Label	Cases	Percentage
1	Kerosine	13731	53.0%
2	Electricity (private)	3129	12.1%
3	Electricity (shared)	3901	15.1%
4	Firewood	5025	19.4%
5	Candle	24	0.1%
6	Others	91	0.4%
9	Not stated	5	0.0%
Sysmiss		11	

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

#18 fuelcoo1: Type of cooking fuel the household uses now

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25863 /-] [Invalid=54 /-]

File hh-eth-wms-20002

#18 fuelcoo1: Type of cooking fuel the household uses now

Literal question	What is the main type of cooking fuel? (now)

Value	Label	Cases	Percentage
1	Mainly collected firewood	15315	59.2%
2	Mainly purchased firewood	3654	14.1%
3	Charcoal	1379	5.3%
4	Kerosine	1816	7.0%
5	Buthane gas	110	0.4%
6	Electricity	232	0.9%
7	Leaves/ dung caes	2706	10.5%
8	Others	620	2.4%
9	Not stated	31	0.1%
Sysmiss		54	

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

#19 toilet1: Type of toilet the household uses now

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25908 /-] [Invalid=9 /-]
Literal question	What type of toilet facility does the household use? (now)

Value	Label	Cases	Percentage
1	Flush toilate/private	468	1.8%
2	Flush toilate/shared	371	1.4%
3	Pit laterine/private	4361	16.8%
4	Pit laterine/shared	3344	12.9%
5	Container	60	0.2%
6	Field/forest	17205	66.4%
7	Other/specify	89	0.3%
9	Not stated	10	0.0%
Sysmiss		9	

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

#20 drywast1: Type of waste disposal the household uses now

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25894 /-] [Invalid=23 /-]
Literal question	What type of waste disposal facility does the household use? (now)

Value	Label	Cases	Percentage
1	Vehicle/container	1927	7.4%
2	Uses dug-outs	1501	5.8%
3	Just throw away	13173	50.9%
4	Use as fertilizer	7064	27.3%
5	Burning the waste	1796	6.9%
6	Others	412	1.6%
9	Not stated	21	0.1%
Sysmiss		23	

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

File hh-eth-wms-20002

#21 dwellin2: Kind of ownership of the dwellings, 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=25278 /-] [Invalid=639 /-]
Literal question	On what basis did the household occupy the the dwelling? (12 months ago)

Value	Label	Cases	Percentage
0	Owned	19335	76.5%
1	Free of charge or subsidised from employee	1080	4.3%
2	Free of charge or subsidised from relatives	481	1.9%
3	Rented from employer	37	0.1%
4	Rented from governmntal orginization	170	0.7%
5	Rented from kebele	2142	8.5%
6	Rented from other than governemntal organization	31	0.1%
7	Rented from relative	94	0.4%
8	Rented from other private owners	1614	6.4%
9	Others	294	1.2%
Sysmiss		639	

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

#22 lightin2: Type of lighting the household used 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25487 /-] [Invalid=430 /-]
Literal question	What was the main source of energy for lighting? (12 months ago)

Value	Label	Cases	Percentage
1	Kerosine	13523	53.1%
2	Electric private	3058	12.0%
3	Electric shared	3864	15.2%
4	Wood	4890	19.2%
5	Candle	19	0.1%
6	Others	92	0.4%
9	Not stated	41	0.2%
Sysmiss		430	

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

#23 fuelcoo2: Type of cooking fuel moslty the household used 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25493 /-] [Invalid=424 /-]
Literal question	What did the main type of cooking fuel? (12 months ago)

Value	Label	Cases	Percentage
1	Coolected fire wood	15158	59.5%
2	Purchased fire wood	3601	14.1%
3	Charcoal	1353	5.3%
4	Kerosine	1777	7.0%
5	Butane gas	114	0.4%
6	Electric	248	1.0%
7	Leaves	2650	10.4%

File hh-eth-wms-20002

#23 fuelcoo2: Type of cooking fuel moslty the household used 1 year ago

Value	Label	Cases	Percentage
8	Others	548	2.1%
9	Not stated	44	0.2%
Sysmiss		424	

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

#24 toilet2: Type of toilet mostly the household used 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25525 /-] [Invalid=392 /-]
Literal question	What type of toilet facility did the household use? (12 months ago)

Value	Label	Cases	Percentage
1	Flush toilet private	457	1.8%
2	Flush toilet shared	369	1.4%
3	Pit latrin private	4378	17.2%
4	Pit laterin shared	3305	12.9%
5	Bucket	53	0.2%
6	Field or forest	16847	66.0%
7	Others	88	0.3%
9	Not stated	28	0.1%
Sysmiss		392	

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

#25 drywast2: Type of waste disposal the household used 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25514 /-] [Invalid=403 /-]
Literal question	What type of waste disposal facility did the household use? (12 months ago)

Value	Label	Cases	Percentage
1	Wast disposal vehicle or container	1835	7.2%
2	Dug out	1506	5.9%
3	Throwing away	13001	51.0%
4	Use as fertilizer	6965	27.3%
5	Burning the waste	1764	6.9%
6	Others	406	1.6%
9	Not stated	37	0.1%
Sysmiss		403	

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

#26 wat_win1: Drinking water in rainy season now

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25894 /-] [Invalid=23 /-]
Literal question	What is the main source of drinking water (rainy season)? (now)

Value	Label	Cases	Percentage
1	Tap inside house	180	0.7%
2	Tap in compound(private)	1881	7.3%
3	Tap in compound(shared)	1284	5.0%

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#26 wat_win1: Drinking water in rainy season now

Value	Label	Cases	Percentage
4	Tap outside compound(shared)	4765	18.4%
5	Protected well/spring	2660	10.3%
6	Unprotected well/spring	6891	26.6%
7	Rain water	664	2.6%
8	River, lake or pond	7486	28.9%
9	Not stated	83	0.3%
Sysmiss		23	

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

#27 wat_dry1: Drinking water in dry season now

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25891 /-] [Invalid=26 /-]
Literal question	What is the main source of drinking water (dry season)? (now)

Value	Label	Cases	Percentage
1	Tap inside house	171	0.7%
2	Tap in compound(private)	1884	7.3%
3	Tap in compound(shared)	1307	5.0%
4	Tap outside compound(shared)	5101	19.7%
5	Protected well/spring	2920	11.3%
6	Unprotected well/spring	7202	27.8%
7	River, lake or pond	7292	28.2%
9	Not stated	14	0.1%
Sysmiss		26	

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

#28 boiledw1: Household has habit of boiling water now

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25880 /-] [Invalid=37 /-]
Literal question	Does the household have a habit of boiling water before drinking? (now)

Value	Label	Cases	Percentage
1	Yes	740	2.9%
2	No	25117	97.1%
9	Not stated	23	0.1%
Sysmiss		37	

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

#29 pvthous1: Household has their own house now

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=25882 /-] [Invalid=35 /-]
Literal question	Does any member of the household (including the head of HH) own dwellings or buildings? (now)

Value	Label	Cases	Percentage
1	Yes	20330	78.5%
2	No	5545	21.4%
9	Not stated	7	0.0%

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#29 pvthous1: Household has their own house now

Value	Label	Cases	Percentage
Sysmiss		35	

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

#30 noofhou1: Number of dwellings of the household now

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=21844 /-] [Invalid=4073 /-] [Mean=1.202 /-] [StdDev=1.313 /-]
Literal question	How many dwellings the household have? (now)

#31 land1: Household have their own land now

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25852 /-] [Invalid=65 /-]
Literal question	Does any member of the household own any land holding? (now)
Interviewer's instructions	Enter the total number including the present dwelling if owned by the HH

Value	Label	Cases	Percentage
1	Yes	20996	81.2%
2	No	4828	18.7%
9	Not stated	28	0.1%
Sysmiss		65	

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

#32 noofhhm1: Number of members of the HH who own land now

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=21089 /-] [Invalid=4828 /-] [Mean=1.121 /-] [StdDev=0.504 /-]
Literal question	Number of members of the HH who own land now

#33 wat_win2: Drinking water in rainy season 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25563 /-] [Invalid=354 /-]
Literal question	What was the main source of drinking water (rainy season)? (12 months ago)

Value	Label	Cases	Percentage
1	Tap inside house	169	0.7%
2	Tap in compound(private)	1847	7.2%
3	Tap in compound(shared)	1249	4.9%
4	Tap outside compound(shared)	4678	18.3%
5	Protected well/spring	2502	9.8%
6	Unprotected well/spring	6883	26.9%
7	Rain water	640	2.5%
8	River, lake or pond	7503	29.4%
9	Not stated	92	0.4%
Sysmiss		354	

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

#34 wat_dry2: Drinking water in dry season 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

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#34 wat_dry2: Drinking water in dry season 1 year ago

Statistics [NW/ W]	[Valid=25559 /-] [Invalid=358 /-]
Literal question	What was the main source of drinking water (dry season)? (12 months ago)

Value	Label	Cases	Percentage
1	Tap inside house	160	0.6%
2	Tap in compound(private)	1864	7.3%
3	Tap in compound(shared)	1267	5.0%
4	Tap outside compound(shared)	5015	19.6%
5	Protected well/spring	2732	10.7%
6	Unprotected well/spring	7173	28.1%
7	River, lake or pond	7319	28.6%
9	Not stated	29	0.1%
Sysmiss		358	

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

#35 boiledw2: Household has habit of boiling water 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25543 /-] [Invalid=374 /-]
Literal question	Did the household has habit of boiling water? (12 months ago)

Value	Label	Cases	Percentage
1	Yes	759	3.0%
2	No	24751	96.9%
9	Not stated	33	0.1%
Sysmiss		374	

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

#36 pvthous2: Household has their own house 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25554 /-] [Invalid=363 /-]
Literal question	Does the household has their own house? (12 months ago)

Value	Label	Cases	Percentage
1	Yes	20063	78.5%
2	No	5475	21.4%
9	Not stated	16	0.1%
Sysmiss		363	

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

#37 noofhou2: Number of dwellings the household have 1 year ago

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=21535 /-] [Invalid=4382 /-] [Mean=1.169 /-] [StdDev=1.054 /-]
Literal question	How many dwellings the household had? (12 months ago)

#38 land2: Household have their own land 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25522 /-] [Invalid=395 /-]
Literal question	Did the household have their own land? (12 months ago)

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#38 land2: Household have their own land 1 year ago

Value	Label	Cases	Percentage
1	Yes	20700	81.1%
2	No	4789	18.8%
9	Not stated	33	0.1%
Sysmiss		395	

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

#39 noofhhm2: Number of members of the HH who owned land 1 year ago

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=20800 /-] [Invalid=5117 /-] [Mean=1.117 /-] [StdDev=0.504 /-]
Literal question	Number of members of the HH who owned land (12 months ago)

#40 distanc1: Distance in km to the nearest food market

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=25868 /-] [Invalid=49 /-] [Mean=5.523 /-] [StdDev=7.719 /-]
Literal question	Distance in Km to the nearest food market

#41 doth_01: Use food market

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Does any member of the household use food market?

Value	Label	Cases	Percentage
1	Yes	25281	97.5%
2	No	621	2.4%
9	Not stated	15	0.1%

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

#42 why_01: Reason for not using food market

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=637 /-] [Invalid=25280 /-]
Pre-question	If column 15 is “No”
Literal question	Why not use food market?

Value	Label	Cases	Percentage
1	Too expensive	136	21.4%
2	Far away	38	6.0%
3	Poor quality of service	33	5.2%
4	Insufficient service	208	32.7%
5	No experience	43	6.8%
6	Do not need	115	18.1%
7	Others	59	9.3%
9	Not stated	5	0.8%

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

#43 tran_01: Means of transport to food market

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

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#43 tran_01: Means of transport to food market

Statistics [NW/ W]	[Valid=25245 /-] [Invalid=672 /-]
Pre-question	If column 15 is “Yes”
Literal question	Means of transport to food market

Value	Label	Cases	Percentage
1	On foot	23961	94.9%
2	Bycle	42	0.2%
3	Motor bycle	3	0.0%
4	Own vechile	25	0.1%
5	Public trabsport	710	2.8%
6	Office vechile	23	0.1%
7	Animal	392	1.6%
8	Other	83	0.3%
9	Not stated	6	0.0%
Sysmiss		672	

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

#44 distanc2: Distance in km to the nearest post office

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=25704 /-] [Invalid=213 /-] [Mean=17.352 /-] [StdDev=20.369 /-]
Literal question	Distance in Km to the nearest post office

#45 doth_02: Use post office

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Does any member of the household use post office?

Value	Label	Cases	Percentage
1	Yes	6310	24.3%
2	No	19587	75.6%
9	Not stated	20	0.1%

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

#46 why_02: Reason for not using post office

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=19577 /-] [Invalid=6340 /-]
Pre-question	If column 15 is “No”
Literal question	Why not use post office?

Value	Label	Cases	Percentage
1	Too expensive	55	0.3%
2	Far away	1201	6.1%
3	Poor quality of service	42	0.2%
4	Insufficient service	52	0.3%
5	No experience	7785	39.8%
6	Do not need	7912	40.4%
7	Others	2510	12.8%

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#46 why_02: Reason for not using post office

Value	Label	Cases	Percentage
9	Not stated	20	0.1%
Sysmiss		6340	

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

#47 tran_02: Means of transport to post office

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=6340 /-] [Invalid=19577 /-]
Pre-question	If column 15 is “Yes”
Literal question	Means of transport to post office

Value	Label	Cases	Percentage
1	On foot	5170	81.5%
2	Bycle	103	1.6%
3	Motor bycle	4	0.1%
4	Own vechile	30	0.5%
5	Public trabsport	746	11.8%
6	Office vechile	34	0.5%
7	Animal	139	2.2%
8	Other	110	1.7%
9	Not stated	4	0.1%
Sysmiss		19577	

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

#48 distanc3: Distance in km to the nearest primary school

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=25826 /-] [Invalid=91 /-] [Mean=2.983 /-] [StdDev=5.102 /-]
Literal question	Distance in Km to the nearest primary school

#49 doth_03: Use primary school

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Does any member of the household use primary school?

Value	Label	Cases	Percentage
1	Yes	13465	52.0%
2	No	12430	48.0%
9	Not stated	22	0.1%

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

#50 why_03: Reason for not using primary school

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=12434 /-] [Invalid=13483 /-]
Pre-question	If column 15 is “No”
Literal question	Why not use primary school?

Value	Label	Cases	Percentage
1	Too expensive	127	1.0%

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#50 why_03: Reason for not using primary school

Value	Label	Cases	Percentage
2	Far away	824	6.6%
3	Poor quality of service	87	0.7%
4	Insufficient service	57	0.5%
5	No experience	1179	9.5%
6	Do not need	5127	41.2%
7	Others	5017	40.3%
9	Not stated	16	0.1%
Sysmiss		13483	

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

#51 tran_03: Means of transport to primary school

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=13440 /-] [Invalid=12477 /-]
Pre-question	If column 15 is “Yes”
Literal question	Means of transport to primary school?

Value	Label	Cases	Percentage
1	On foot	13295	98.9%
2	Bycle	32	0.2%
3	Motor bycle	3	0.0%
4	Own vechile	8	0.1%
5	Public trabsport	33	0.2%
6	Office vechile	27	0.2%
7	Animal	25	0.2%
8	Other	5	0.0%
9	Not stated	12	0.1%
Sysmiss		12477	

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

#52 distanc4: Distance in km to the nearest secondary school

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=25754 /-] [Invalid=163 /-] [Mean=16.449 /-] [StdDev=19.467 /-]
Literal question	Distance in Km to the nearest secondary school

#53 doth_04: Use secondary school

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Does any member of the household use secondary school?

Value	Label	Cases	Percentage
1	Yes	6626	25.6%
2	No	19260	74.3%
9	Not stated	31	0.1%

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

#54 why_04: Reason for not using secondary school

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

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#54 why_04: Reason for not using secondary school

Statistics [NW/ W]	[Valid=19247 /-] [Invalid=6670 /-]
Pre-question	If column 15 is “No”
Literal question	Why not use secondary school?

Value	Label	Cases	Percentage
1	Too expensive	80	0.4%
2	Far away	1024	5.3%
3	Poor quality of service	29	0.2%
4	Insufficient service	17	0.1%
5	No experience	1248	6.5%
6	Do not need	8758	45.5%
7	Others	8067	41.9%
9	Not stated	24	0.1%
Sysmiss		6670	

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

#55 tran_04: Means of transport to secondary school

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=6661 /-] [Invalid=19256 /-]
Pre-question	If column 15 is “Yes”
Literal question	Means of transport to secondary school

Value	Label	Cases	Percentage
1	On foot	6124	91.9%
2	Bycle	39	0.6%
3	Motor bycle	4	0.1%
4	Own vechile	5	0.1%
5	Public trabsport	283	4.2%
6	Office vechile	30	0.5%
7	Animal	46	0.7%
8	Other	122	1.8%
9	Not stated	8	0.1%
Sysmiss		19256	

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

#56 distanc5: Distance in km to the nearest health center

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=25838 /-] [Invalid=79 /-] [Mean=6.455 /-] [StdDev=9.023 /-]
Literal question	Distance in Km to the nearest health center

#57 doth_05: Use health center

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Does any member of the household use health center?

Value	Label	Cases	Percentage
1	Yes	23415	90.3%

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#57 doth_05: Use health center

Value	Label	Cases	Percentage
2	No	2486	9.6%
9	Not stated	16	0.1%

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

#58 why_05: Reason for not using health center

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=2503 /-] [Invalid=23414 /-]
Pre-question	If column 15 is “No”
Literal question	Why not use health center?

Value	Label	Cases	Percentage
1	Too expensive	390	15.6%
2	Far away	579	23.1%
3	Poor quality of service	134	5.4%
4	Insufficient service	143	5.7%
5	No experience	473	18.9%
6	Do not need	346	13.8%
7	Others	433	17.3%
9	Not stated	5	0.2%
Sysmiss		23414	

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

#59 tran_05: Means of transport to health center

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=23160 /-] [Invalid=2757 /-]
Pre-question	If column 15 is “Yes”
Literal question	Means of transport to health center?

Value	Label	Cases	Percentage
1	On foot	20694	89.4%
2	Bycle	67	0.3%
3	Motor bycle	5	0.0%
4	Own vechile	30	0.1%
5	Public trabsport	1188	5.1%
6	Office vechile	30	0.1%
7	Animal	920	4.0%
8	Other	194	0.8%
9	Not stated	32	0.1%
Sysmiss		2757	

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

#60 distanc6: Distance in km to the nearest bus or taxi service

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=25645 /-] [Invalid=272 /-] [Mean=14.712 /-] [StdDev=21.697 /-]
Literal question	Distance in Km to the nearest bus or taxi service ?

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#61 doth_06: Use bus or taxi service

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Does any member of the household use bus or taxi service?

Value	Label	Cases	Percentage
1	Yes	17547	67.7%
2	No	8324	32.1%
9	Not stated	46	0.2%

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

#62 why_06: Reason for not using bus or taxi service

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=8288 /-] [Invalid=17629 /-]
Pre-question	If column 15 is “No”
Literal question	Why not use bus or taxi service?

Value	Label	Cases	Percentage
1	Too expensive	334	4.0%
2	Far away	1932	23.3%
3	Poor quality of service	13	0.2%
4	Insufficient service	202	2.4%
5	No experience	2074	25.0%
6	Do not need	2809	33.9%
7	Others	885	10.7%
9	Not stated	39	0.5%
Sysmiss		17629	

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

#63 tran_06: Means of transport to bus or taxi service

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=290 /-] [Invalid=25627 /-]
Pre-question	If column 15 is “Yes”
Literal question	Means of transport to bus or taxi service?

Value	Label	Cases	Percentage
1	On foot	222	76.6%
2	Bycle	12	4.1%
3	Motor bycle	1	0.3%
4	Own vechile	3	1.0%
5	Public trabsport	9	3.1%
6	Office vechile	21	7.2%
7	Animal	9	3.1%
8	Other	1	0.3%
9	Not stated	12	4.1%
Sysmiss		25627	

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

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#64 distanc7: Distance in km to the nearest all weather road

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=25737 /-] [Invalid=180 /-] [Mean=8.486 /-] [StdDev=14.671 /-]
Literal question	Distance in Km to the nearest all weather road

#65 doth_07: Use all weather road

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Does any member of the household use all weather road?

Value	Label	Cases	Percentage
1	Yes	20809	80.3%
2	No	5058	19.5%
9	Not stated	50	0.2%

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

#66 why_07: Reason for not using all weather road

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=5043 /-] [Invalid=20874 /-]
Pre-question	If column 15 is “No”
Literal question	why not use all weather road?

Value	Label	Cases	Percentage
1	Too expensive	142	2.8%
2	Far away	1135	22.5%
3	Poor quality of service	15	0.3%
4	Insufficient service	317	6.3%
5	No experience	1108	22.0%
6	Do not need	1741	34.5%
7	Others	562	11.1%
9	Not stated	23	0.5%
Sysmiss		20874	

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

#67 tran_07: Means of transport to all weather road

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=226 /-] [Invalid=25691 /-]
Pre-question	If column 15 is “Yes”
Literal question	Means of transport to all weather road?

Value	Label	Cases	Percentage
1	On foot	175	77.4%
2	Bycle	8	3.5%
3	Motor bycle	2	0.9%
4	Own vechile	1	0.4%
5	Public trabsport	2	0.9%
6	Office vechile	15	6.6%
7	Animal	6	2.7%

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#67 tran_07: Means of transport to all weather road

Value	Label	Cases	Percentage
8	Other	2	0.9%
9	Not stated	15	6.6%
Sysmiss		25691	

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

#68 distanc8: Distance in km to the nearest dry weather road

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=24834 /-] [Invalid=1083 /-] [Mean=5.713 /-] [StdDev=10.894 /-]
Literal question	Distance in Km to the nearest dry weather road

#69 doth_08: Use dry weather road

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Does any member of the household use dry weather road?

Value	Label	Cases	Percentage
1	Yes	19282	74.4%
2	No	5850	22.6%
9	Not stated	785	3.0%

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

#70 why_08: Reason for not using dry weather road

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=6115 /-] [Invalid=19802 /-]
Pre-question	If column 15 is “No”
Literal question	Why not use dry weather road

Value	Label	Cases	Percentage
1	Too expensive	153	2.5%
2	Far away	727	11.9%
3	Poor quality of service	42	0.7%
4	Insufficient service	790	12.9%
5	No experience	1102	18.0%
6	Do not need	2044	33.4%
7	Others	868	14.2%
9	Not stated	389	6.4%

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

#71 tran_08: Means of transport to dry weather road

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=321 /-] [Invalid=25596 /-]
Pre-question	If column 15 is “Yes”
Literal question	Means of transport to dry weather road

Value	Label	Cases	Percentage
1	On foot	226	70.4%
2	Bycle	7	2.2%

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#71 tran_08: Means of transport to dry weather road

Value	Label	Cases	Percentage
3	Motor bycle	3	0.9%
4	Own vechile	1	0.3%
5	Public trabsport	5	1.6%
6	Office vechile	14	4.4%
7	Animal	1	0.3%
8	Other	0	0.0%
9	Not stated	64	19.9%
Sysmiss		25596	

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

#72 distanc9: Distance in km to the nearest drinking water rain season

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=25755 /-] [Invalid=162 /-] [Mean=0.507 /-] [StdDev=2.223 /-]
Literal question	Distance in Km to the nearest drinking water rain season ?

#73 doth_09: Use drinking water rain season

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Does any member of the household use drinking water rain season?

Value	Label	Cases	Percentage
1	Yes	25598	98.8%
2	No	296	1.1%
9	Not stated	23	0.1%

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

#74 why_09: Reason for not using drinking water rain season

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=311 /-] [Invalid=25606 /-]
Pre-question	If column 15 is “No”
Literal question	Why not use drinking water rain season?

Value	Label	Cases	Percentage
1	Too expensive	36	11.6%
2	Far away	90	28.9%
3	Poor quality of service	14	4.5%
4	Insufficient service	9	2.9%
5	No experience	20	6.4%
6	Do not need	83	26.7%
7	Others	53	17.0%
9	Not stated	6	1.9%
Sysmiss		25606	

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

#75 tran_09: Means of transport to drinking water rain season

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

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#75 tran_09: Means of transport to drinking water rain season

Statistics [NW/ W]	[Valid=25348 /-] [Invalid=569 /-]
Pre-question	If column 15 is “Yes”
Literal question	Means of transport to drinking water rain season

Value	Label	Cases	Percentage
1	On foot	25172	99.3%
2	Bycle	13	0.1%
3	Motor bycle	0	0.0%
4	Own vechile	3	0.0%
5	Public trabsport	4	0.0%
6	Office vechile	3	0.0%
7	Animal	44	0.2%
8	Other	99	0.4%
9	Not stated	10	0.0%
Sysmiss		569	

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

#76 distan10: Distance in km to the nearest drinking water dryseason

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=25775 /-] [Invalid=142 /-] [Mean=0.821 /-] [StdDev=2.836 /-]
Literal question	Distance in Km to the nearest drinking water dryseason?

#77 doth_10: Use drinking water dry season

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Does any member of the household use drinking water dry season?

Value	Label	Cases	Percentage
1	Yes	25612	98.8%
2	No	281	1.1%
9	Not stated	24	0.1%

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

#78 why_10: Reason for not using drinking water dry season

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=317 /-] [Invalid=25600 /-]
Pre-question	If column 15 is “No”
Literal question	why not use drinking water dry season?

Value	Label	Cases	Percentage
1	Too expensive	46	14.5%
2	Far away	93	29.3%
3	Poor quality of service	4	1.3%
4	Insufficient service	6	1.9%
5	No experience	37	11.7%
6	Do not need	77	24.3%
7	Others	51	16.1%

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#78 why_10: Reason for not using drinking water dry season

Value	Label	Cases	Percentage
9	Not stated	3	0.9%
Sysmiss		25600	

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

#79 tran_10: Means of transport to drinking water dry season

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25472 /-] [Invalid=445 /-]
Pre-question	If column 15 is “Yes”
Literal question	Means of transport to drinking water dry season

Value	Label	Cases	Percentage
1	On foot	25255	99.1%
2	Bycle	18	0.1%
3	Motor bycle	1	0.0%
4	Own vechile	3	0.0%
5	Public trabsport	8	0.0%
6	Office vechile	7	0.0%
7	Animal	67	0.3%
8	Other	99	0.4%
9	Not stated	14	0.1%
Sysmiss		445	

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

#80 distan11: Distance in km to the nearest telephone booth

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=25640 /-] [Invalid=277 /-] [Mean=18.026 /-] [StdDev=22.348 /-]
Literal question	Distance in Km to the nearest telephone booth

#81 doth_11: Use telephone booth

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Does any member of the household use telephone?

Value	Label	Cases	Percentage
1	Yes	7851	30.3%
2	No	18021	69.5%
9	Not stated	45	0.2%

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

#82 why_11: Reason for not using telephone booth

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=18042 /-] [Invalid=7875 /-]
Pre-question	If column 15 is “No”
Literal question	Why not use telephone booth?

Value	Label	Cases	Percentage
1	Too expensive	236	1.3%

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#82 why_11: Reason for not using telephone booth

Value	Label	Cases	Percentage
2	Far away	1287	7.1%
3	Poor quality of service	15	0.1%
4	Insufficient service	76	0.4%
5	No experience	6819	37.8%
6	Do not need	7152	39.6%
7	Others	2423	13.4%
9	Not stated	34	0.2%
Sysmiss		7875	

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

#83 tran_11: Means of transport to telephone booth

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=7896 /-] [Invalid=18021 /-]
Pre-question	If column 15 is “Yes”
Literal question	Means of transport to telephone booth

Value	Label	Cases	Percentage
1	On foot	6791	86.0%
2	Bycle	72	0.9%
3	Motor bycle	2	0.0%
4	Own vechile	16	0.2%
5	Public trabsport	632	8.0%
6	Office vechile	61	0.8%
7	Animal	142	1.8%
8	Other	170	2.2%
9	Not stated	10	0.1%
Sysmiss		18021	

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

#84 distan12: Distance in km to the nearest millimg house

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=25819 /-] [Invalid=98 /-] [Mean=4.427 /-] [StdDev=8.204 /-]
Literal question	Distance in Km to the nearest millimg house

#85 doth_12: Use milling house

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Does any member of the household use milling house?

Value	Label	Cases	Percentage
1	Yes	23578	91.0%
2	No	2291	8.8%
9	Not stated	48	0.2%

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

#86 why_12: Reason for not using milling house

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

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#86 why_12: Reason for not using milling house

Statistics [NW/ W]	[Valid=2305 /-] [Invalid=23612 /-]
Pre-question	If column 15 is “No”
Literal question	Why not use milling house

Value	Label	Cases	Percentage
1	Too expensive	223	9.7%
2	Far away	330	14.3%
3	Poor quality of service	91	3.9%
4	Insufficient service	135	5.9%
5	No experience	516	22.4%
6	Do not need	697	30.2%
7	Others	298	12.9%
9	Not stated	15	0.7%
Sysmiss		23612	

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

#87 tran_12: Means of transport to milling house

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=23475 /-] [Invalid=2442 /-]
Pre-question	If column 15 is “Yes”
Literal question	Means of transport to milling house

Value	Label	Cases	Percentage
1	On foot	22633	96.4%
2	Bycle	19	0.1%
3	Motor bycle	0	0.0%
4	Own vechile	11	0.0%
5	Public trabsport	244	1.0%
6	Office vechile	15	0.1%
7	Animal	458	2.0%
8	Other	74	0.3%
9	Not stated	21	0.1%
Sysmiss		2442	

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

#88 distan13: Distance in km to the nearest cooking fuel

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=25746 /-] [Invalid=171 /-] [Mean=1.764 /-] [StdDev=3.789 /-]
Literal question	Distance in Km to the nearest cooking fuel

#89 doth_13: Use cooking fuel

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Does any member of the household use cooking fuel?

Value	Label	Cases	Percentage
1	Yes	24105	93.0%

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#89 doth_13: Use cooking fuel

Value	Label	Cases	Percentage
2	No	1751	6.8%
9	Not stated	61	0.2%

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

#90 why_13: Reason for not using cooking fuel

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=1759 /-] [Invalid=24158 /-]
Pre-question	If column 15 is “No”
Literal question	Why not use cooking fuel?

Value	Label	Cases	Percentage
1	Too expensive	104	5.9%
2	Far away	80	4.5%
3	Poor quality of service	7	0.4%
4	Insufficient service	5	0.3%
5	No experience	210	11.9%
6	Do not need	978	55.6%
7	Others	360	20.5%
9	Not stated	15	0.9%
Sysmiss		24158	

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

#91 tran_13: Means of transport to cooking fuel

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=24102 /-] [Invalid=1815 /-]
Pre-question	If column 15 is “Yes”
Literal question	Means of transport to cooking fuel

Value	Label	Cases	Percentage
1	On foot	23762	98.6%
2	Bycle	15	0.1%
3	Motor bycle	0	0.0%
4	Own vechile	13	0.1%
5	Public trabsport	56	0.2%
6	Office vechile	11	0.0%
7	Animal	198	0.8%
8	Other	32	0.1%
9	Not stated	15	0.1%
Sysmiss		1815	

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

#92 doyouha1: Household own cattle

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25910 /-] [Invalid=7 /-]
Literal question	Does the household own cattle?

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#92 doyouha1: Household own cattle

Value	Label	Cases	Percentage
1	Yes	13859	53.5%
2	No	12045	46.5%
9	Not sated	6	0.0%
Sysmiss		7	

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

#93 numbero1: Quantity of catlle owned

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*/999]
Statistics [NW/ W]	[Valid=13840 /-] [Invalid=12077 /-] [Mean=5.244 /-] [StdDev=14.907 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of catlle owned

#94 compare1: Cattle owned changed compared to 12 months ago

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25908 /-] [Invalid=9 /-]
Literal question	Cattle owned changed compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	3625	14.0%
2	Same	3528	13.6%
3	Decreased	7538	29.1%
9	Not stated	11217	43.3%

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

#95 doyouha2: Household own equine

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25911 /-] [Invalid=6 /-]
Literal question	Does the household own equine?

Value	Label	Cases	Percentage
1	Yes	5559	21.5%
2	No	20338	78.5%
9	Not sated	14	0.1%

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

#96 numbero2: Quantity of equine owned

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*/999]
Statistics [NW/ W]	[Valid=5552 /-] [Invalid=20365 /-] [Mean=3.513 /-] [StdDev=28.726 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of equine owned

#97 compare2: Equine owned changed compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25903 /-] [Invalid=14 /-]
Literal question	Equine owned changed compared to 12 months ago

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#97 compare2: Equine owned changed compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	1025	4.0%
2	Same	3359	13.0%
3	Decreased	2249	8.7%
9	Not stated	19270	74.4%
Sysmiss		14	

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

#98 doyouha3: Household own sheep/goat

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25909 /-] [Invalid=8 /-]
Literal question	Does the household own sheep/goat?

Value	Label	Cases	Percentage
1	Yes	8838	34.1%
2	No	17066	65.9%
9	Not sated	5	0.0%
Sysmiss		8	

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

#99 numbero3: Quantity of sheep/goat owned

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*/999]
Statistics [NW/ W]	[Valid=8811 /-] [Invalid=17106 /-] [Mean=7.395 /-] [StdDev=19.013 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of sheep/goat owned

#100 compare3: Sheep/goat owned changed compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25906 /-] [Invalid=11 /-]
Literal question	Sheep/goat owned changed compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	3014	11.6%
2	Same	1436	5.5%
3	Decreased	5873	22.7%
9	Not stated	15583	60.2%
Sysmiss		11	

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

#101 doyouha4: Household own chicken/poultry

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25910 /-] [Invalid=7 /-]
Literal question	Does the household own chicken/poultry?

Value	Label	Cases	Percentage
1	Yes	10366	40.0%
2	No	15522	59.9%
9	Not sated	22	0.1%

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#101 doyouha4: Household own chicken/poultry

Value	Label	Cases	Percentage
Sysmiss		7	

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

#102 numbero4: Quantity of chicken/poultry owned

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*/999]
Statistics [NW/ W]	[Valid=10287 /-] [Invalid=15630 /-] [Mean=7.645 /-] [StdDev=27.553 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of chicken/poultry owned

#103 compare4: Chicken/poultry owned changed compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25909 /-] [Invalid=8 /-]
Literal question	Chicken/poultry owned changed compared to 12 Months ago

Value	Label	Cases	Percentage
1	Increased	3670	14.2%
2	Same	1504	5.8%
3	Decreased	6957	26.9%
9	Not stated	13778	53.2%
Sysmiss		8	

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

#104 doyouha5: Household own "Gejera"

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25904 /-] [Invalid=13 /-]
Literal question	Does the household own "Gejera"?

Value	Label	Cases	Percentage
1	Yes	6841	26.4%
2	No	19039	73.5%
9	Not sated	24	0.1%
Sysmiss		13	

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

#105 numbero5: Quantity of "Gejera" owned

Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=25916 /-] [Mean=0 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of "Gejera" owned

#106 compare5: Gejera owned changed compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25903 /-] [Invalid=14 /-]
Literal question	Gejera owned changed compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	478	1.8%

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#106 compare5: Gejera owned changed compared to 12 months ago

Value	Label	Cases	Percentage
2	Same	6177	23.8%
3	Decreased	614	2.4%
9	Not stated	18634	71.9%
Sysmiss		14	

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

#107 doyouha6: Household own sickel

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25909 /-] [Invalid=8 /-]
Literal question	Does the household own sickel?

Value	Label	Cases	Percentage
1	Yes	15048	58.1%
2	No	10854	41.9%
9	Not sated	7	0.0%
Sysmiss		8	

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

#108 numbero6: Quantity of sickels owned

Information	[Type= continuous] [Format=numeric] [Range= 1-121] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=25914 /-] [Mean=41.333 /-] [StdDev=68.995 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of sickels owned

#109 compare6: Sickel owned changed compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25910 /-] [Invalid=7 /-]
Literal question	Sickel owned changed compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	1451	5.6%
2	Same	12599	48.6%
3	Decreased	1297	5.0%
9	Not stated	10563	40.8%
Sysmiss		7	

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

#110 doyouha7: Household own axe

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25907 /-] [Invalid=10 /-]
Literal question	Does the household own axe?

Value	Label	Cases	Percentage
1	Yes	18196	70.2%
2	No	7700	29.7%
9	Not sated	11	0.0%
Sysmiss		10	

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#110 doyouha7: Household own axe

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

#111 numbero7: Quantity of axes owned

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=25917 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of axes owned

#112 compare7: Axes owned changed compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25906 /-] [Invalid=11 /-]
Literal question	Axes owned changed compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	901	3.5%
2	Same	16584	64.0%
3	Decreased	878	3.4%
9	Not stated	7543	29.1%
Sysmiss		11	

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

#113 doyouha8: Household own pick-axe

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25909 /-] [Invalid=8 /-]
Literal question	Does the household own pick-axe?

Value	Label	Cases	Percentage
1	Yes	9122	35.2%
2	No	16773	64.7%
9	Not sated	14	0.1%
Sysmiss		8	

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

#114 numbero8: Quantity of pick-axes owned

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=25917 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of pick-axes owned

#115 compare8: Pick-axes owned changed compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25909 /-] [Invalid=8 /-]
Literal question	Pick-axes owned changed compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	433	1.7%
2	Same	8453	32.6%
3	Decreased	484	1.9%

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#115 compare8: Pick-axes owned changed compared to 12 months ago

Value	Label	Cases	Percentage
9	Not stated	16539	63.8%
Sysmiss		8	

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

#116 doyouha9: Household own plough

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25905 /-] [Invalid=12 /-]
Literal question	Does the household own plough?

Value	Label	Cases	Percentage
1	Yes	10259	39.6%
2	No	15634	60.4%
9	Not sated	12	0.0%
Sysmiss		12	

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

#117 numbero9: Quantity of ploughs owned

Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=25916 /-] [Mean=1 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of ploughs owned

#118 compare9: Ploughs owned changed compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25904 /-] [Invalid=13 /-]
Literal question	Ploughs owned changed compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	632	2.4%
2	Same	9293	35.9%
3	Decreased	583	2.3%
9	Not stated	15396	59.4%
Sysmiss		13	

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

#119 doyouh10: Household own "Mofer" and "Kenber"

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25910 /-] [Invalid=7 /-]
Literal question	Does the household own "Mofer" and "Kenber"?

Value	Label	Cases	Percentage
1	Yes	9841	38.0%
2	No	16051	61.9%
9	Not sated	18	0.1%
Sysmiss		7	

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

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#120 number10: Quantity of "Mofer" and "Kenber" owned

Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=25916 /-] [Mean=1 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of"Mofer" and "Kenber" owned

#121 compar10: "Mofer" and "Kenber" owned changed compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25910 /-] [Invalid=7 /-]
Literal question	"Mofer" and "Kenber" owned changed compared to 12 Months ago

Value	Label	Cases	Percentage
1	Increased	583	2.3%
2	Same	8969	34.6%
3	Decreased	521	2.0%
9	Not stated	15837	61.1%
Sysmiss		7	

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

#122 doyouh11: Household own motor vehicle for commercial use

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25909 /-] [Invalid=8 /-]
Literal question	Does the household own motor vehicle for commercial use?

Value	Label	Cases	Percentage
1	Yes	173	0.7%
2	No	25714	99.2%
9	Not sated	22	0.1%
Sysmiss		8	

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

#123 number11: Quantity of motor vehicles for commercial use owned

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=25917 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of motor vehicles for commercial use owned

#124 compar11: Motor vehicles for commercial use owned changed compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25911 /-] [Invalid=6 /-]
Literal question	Motor vehicles for commercial use owned changed compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	17	0.1%
2	Same	228	0.9%
3	Decreased	13	0.1%
9	Not stated	25653	99.0%
Sysmiss		6	

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

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#125 doyouh12: Household own motor vehicle for private use

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25906 /-] [Invalid=11 /-]
Literal question	Does the household own motor vehicle for private use?

Value	Label	Cases	Percentage
1	Yes	128	0.5%
2	No	25754	99.4%
9	Not sated	24	0.1%
Sysmiss		11	

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

#126 number12: Quantity of motor vehicles for private use owned

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=25917 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of motor vehicles for private use owned

#127 compar12: Motor vehicles for private use owned changed compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25908 /-] [Invalid=9 /-]
Literal question	Motor vehicles for private use owned changed compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	11	0.0%
2	Same	168	0.6%
3	Decreased	5	0.0%
9	Not stated	25724	99.3%
Sysmiss		9	

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

#128 doyouh13: Household own bicycle

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25908 /-] [Invalid=9 /-]
Literal question	Does the household own bicycle?

Value	Label	Cases	Percentage
1	Yes	590	2.3%
2	No	25300	97.7%
9	Not sated	18	0.1%
Sysmiss		9	

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

#129 number13: Quantity of bicycles owned

Information	[Type= continuous] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=25916 /-] [Mean=2 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of bicycles owned

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#130 compar13: Bicycles owned changed compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25910 /-] [Invalid=7 /-]
Literal question	Bicycles owned changed compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	55	0.2%
2	Same	559	2.2%
3	Decreased	21	0.1%
9	Not stated	25275	97.5%
Sysmiss		7	

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

#131 doyouh14: Household own wheel barrow

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25908 /-] [Invalid=9 /-]
Literal question	Does the household own wheel barrow?

Value	Label	Cases	Percentage
1	Yes	325	1.3%
2	No	25559	98.7%
9	Not sated	24	0.1%
Sysmiss		9	

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

#132 number14: Quantity of wheel barrows owned

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=25917 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of wheel barrows owned

#133 compar14: Wheel barrows owned changed compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25910 /-] [Invalid=7 /-]
Literal question	Wheel barrows owned changed compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	27	0.1%
2	Same	337	1.3%
3	Decreased	17	0.1%
9	Not stated	25529	98.5%
Sysmiss		7	

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

#134 doyouh15: Household own sewin machine

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25906 /-] [Invalid=11 /-]
Literal question	Does the household own sewin machine?

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#134 doyouh15: Household own sewin machine

Value	Label	Cases	Percentage
1	Yes	323	1.2%
2	No	25552	98.6%
9	Not sated	31	0.1%
Sysmiss		11	

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

#135 number15: Quantity of sewing machines owned

Information	[Type= continuous] [Format=numeric] [Range= 62-292] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=25915 /-] [Mean=177 /-] [StdDev=162.635 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of sewing machines owned

#136 compar15: Sewing machines owned changed compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25907 /-] [Invalid=10 /-]
Literal question	Sewing machines owned changed compared to 12 months ago?

Value	Label	Cases	Percentage
1	Increased	25	0.1%
2	Same	341	1.3%
3	Decreased	15	0.1%
9	Not stated	25526	98.5%
Sysmiss		10	

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

#137 doyouh16: Household own loom

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25907 /-] [Invalid=10 /-]
Literal question	Does the household own loom

Value	Label	Cases	Percentage
1	Yes	390	1.5%
2	No	25490	98.4%
9	Not sated	27	0.1%
Sysmiss		10	

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

#138 number16: Quantity of looms owned

Information	[Type= continuous] [Format=numeric] [Range= 122-171] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=25915 /-] [Mean=146.5 /-] [StdDev=34.648 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of looms owned

#139 compar16: Looms owned changed compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25908 /-] [Invalid=9 /-]

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#139 compar16: Looms owned changed compared to 12 months ago

Literal question	Looms owned changed compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	19	0.1%
2	Same	403	1.6%
3	Decreased	30	0.1%
9	Not stated	25456	98.3%
Sysmiss		9	

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

#140 doyouh17: Household own radio

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25909 /-] [Invalid=8 /-]
Literal question	Does the household own radio?

Value	Label	Cases	Percentage
1	Yes	7865	30.4%
2	No	18021	69.6%
9	Not sated	23	0.1%
Sysmiss		8	

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

#141 number17: Quantity of radios owned

Information	[Type= continuous] [Format=numeric] [Range= 182-182] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=25916 /-] [Mean=182 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of radios owned

#142 compar17: Radio owned changed compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25907 /-] [Invalid=10 /-]
Literal question	Radio owned changed compared to 12 months ago?

Value	Label	Cases	Percentage
1	Increased	487	1.9%
2	Same	7172	27.7%
3	Decreased	245	0.9%
9	Not stated	18003	69.5%
Sysmiss		10	

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

#143 doyouh18: Household own sprayer

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25910 /-] [Invalid=7 /-]
Literal question	Does the household own sprayer?

Value	Label	Cases	Percentage
1	Yes	177	0.7%
2	No	25712	99.2%

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#143 doyouh18: Household own sprayer

Value	Label	Cases	Percentage
9	Not sated	21	0.1%
Sysmiss		7	

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

#144 number18: Quantity of sprayers owned

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=25917 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of sprayers owned

#145 compar18: Sprayers owned changed compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25911 /-] [Invalid=6 /-]
Literal question	Sprayers owned changed compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	21	0.1%
2	Same	213	0.8%
3	Decreased	12	0.0%
9	Not stated	25665	99.1%
Sysmiss		6	

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

#146 doyouh19: Household own tractor

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25895 /-] [Invalid=22 /-]
Literal question	Does the household own tractor?

Value	Label	Cases	Percentage
1	Yes	19	0.1%
2	No	25855	99.8%
9	Not sated	21	0.1%
Sysmiss		22	

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

#147 number19: Quantity of tractors owned

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=25917 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of tractors owned

#148 compar19: Tractors owned changed compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25897 /-] [Invalid=20 /-]
Literal question	Tractors owned changed compared to 12 months ago

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#148 compar19: Tractors owned changed compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	1	0.0%
2	Same	57	0.2%
3	Decreased	4	0.0%
9	Not stated	25835	99.8%
Sysmiss		20	

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

#149 doyouh20: Household own motor cycle / moped

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25909 /-] [Invalid=8 /-]
Literal question	Does the household own motor cycle / moped?

Value	Label	Cases	Percentage
1	Yes	32	0.1%
2	No	25855	99.8%
9	Not sated	22	0.1%
Sysmiss		8	

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

#150 number20: Quantity of motor cycles or mopeds owned

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=25917 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of motor cycles or mopeds owned

#151 compar20: Motor cycles or mopeds owned changed compared to 12 months ago

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25911 /-] [Invalid=6 /-]
Literal question	motor cycles or mopeds owned changed compared to 12 Months ago

Value	Label	Cases	Percentage
1	Increased	2	0.0%
2	Same	79	0.3%
3	Decreased	3	0.0%
9	Not stated	25827	99.7%

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

#152 doyouh21: Household own TV

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25908 /-] [Invalid=9 /-]
Literal question	Does the household own TV?

Value	Label	Cases	Percentage
1	Yes	1433	5.5%
2	No	24452	94.4%
9	Not sated	23	0.1%
Sysmiss		9	

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#152 doyouh21: Household own TV

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

#153 number21: Quantity of tv owned

Information	[Type= continuous] [Format=numeric] [Range= 2-292] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=25914 /-] [Mean=138.667 /-] [StdDev=145.717 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of tv owned

#154 compar21: Tv owned changed compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25909 /-] [Invalid=8 /-]
Literal question	TV owned changed compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	115	0.4%
2	Same	1328	5.1%
3	Decreased	23	0.1%
9	Not stated	24443	94.3%
Sysmiss		8	

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

#155 doyouh22: Household own video

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25908 /-] [Invalid=9 /-]
Literal question	Does the household own video?

Value	Label	Cases	Percentage
1	Yes	422	1.6%
2	No	25463	98.3%
9	Not sated	23	0.1%
Sysmiss		9	

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

#156 number22: Quantity of video owned

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=25917 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of video owned

#157 compar22: Video owned changed compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25909 /-] [Invalid=8 /-]
Literal question	Video owned changed compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	35	0.1%
2	Same	425	1.6%
3	Decreased	12	0.0%

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#157 compar22: Video owned changed compared to 12 months ago

Value	Label	Cases	Percentage
9	Not stated	25437	98.2%
Sysmiss		8	

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

#158 doyouh23: Household own refrigerator

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25906 /-] [Invalid=11 /-]
Literal question	Does the household own refrigerator?

Value	Label	Cases	Percentage
1	Yes	589	2.3%
2	No	25294	97.6%
9	Not sated	23	0.1%
Sysmiss		11	

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

#159 number23: Quantity of refrigerator owned

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=25917 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of refrigerator owned

#160 compar23: Refrigerator owned changed compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25906 /-] [Invalid=11 /-]
Literal question	Refrigerator owned changed compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	38	0.1%
2	Same	576	2.2%
3	Decreased	14	0.1%
9	Not stated	25278	97.6%
Sysmiss		11	

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

#161 doyouh24: Household own stove

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25874 /-] [Invalid=43 /-]
Literal question	Does the household own stove?

Value	Label	Cases	Percentage
1	Yes	4393	17.0%
2	No	21457	82.9%
9	Not sated	24	0.1%
Sysmiss		43	

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

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#162 number24: Quantity of stovess owned

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=25917 /-]
Pre-question	If code 1 in column 14
Literal question	Quantity of stoves owned

#163 compar24: Stoves owned changed compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25872 /-] [Invalid=45 /-]
Literal question	Stoves owned changed compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	163	0.6%
2	Same	4182	16.2%
3	Decreased	68	0.3%
9	Not stated	21459	82.9%
Sysmiss		45	

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

#164 weekexp1: Expenditures per week on "Teff"

Information	[Type= continuous] [Format=numeric] [Range= 0-1872] [Missing=*]
Statistics [NW/ W]	[Valid=2920 /-] [Invalid=22997 /-] [Mean=18.609 /-] [StdDev=38.584 /-]
Literal question	Expenditures per week on "Teff"

#165 monthex1: Expenditures per month on "Teff"

Information	[Type= continuous] [Format=numeric] [Range= 0-32929] [Missing=*]
Statistics [NW/ W]	[Valid=10140 /-] [Invalid=15777 /-] [Mean=90.611 /-] [StdDev=450.505 /-]
Literal question	Expenditures per month on "Teff"

#166 comp2ye1: Change in expenditure on "Teff" since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=12723 /-] [Invalid=13194 /-]
Literal question	Change in expenditure on "Teff" since 12 months ago

Value	Label	Cases	Percentage
1	Increased	6063	47.7%
2	Same	3391	26.7%
3	Decreased	3239	25.5%
9	Not stated	30	0.2%
Sysmiss		13194	

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

#167 weekexp2: Expenditures per week on wheat

Information	[Type= continuous] [Format=numeric] [Range= 0-219] [Missing=*]
Statistics [NW/ W]	[Valid=3152 /-] [Invalid=22765 /-] [Mean=13.695 /-] [StdDev=15.348 /-]
Literal question	Expenditures per week on wheat

#168 monthex2: Expenditures per month on wheat

Information	[Type= continuous] [Format=numeric] [Range= 0-2004] [Missing=*]

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#168 monthex2: Expenditures per month on wheat

Statistics [NW/ W]	[Valid=6005 /-] [Invalid=19912 /-] [Mean=42.044 /-] [StdDev=47.696 /-]
Literal question	Expenditures per month on wheat

#169 comp2ye2: Change in expenditure on wheat since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=8944 /-] [Invalid=16973 /-]
Literal question	Change in expenditure on wheat since 12 months ago

Value	Label	Cases	Percentage
1	Increased	3791	42.4%
2	Same	2859	32.0%
3	Decreased	2271	25.4%
9	Not stated	23	0.3%
Sysmiss		16973	

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

#170 weekexp3: Expenditures per week on barley

Information	[Type= continuous] [Format=numeric] [Range= 0-150] [Missing=*]
Statistics [NW/ W]	[Valid=2012 /-] [Invalid=23905 /-] [Mean=11.312 /-] [StdDev=12.868 /-]
Literal question	Expenditures per week on barley

#171 monthex3: Expenditures per month on barley

Information	[Type= continuous] [Format=numeric] [Range= 0-5500] [Missing=*]
Statistics [NW/ W]	[Valid=3860 /-] [Invalid=22057 /-] [Mean=36.906 /-] [StdDev=96.858 /-]
Literal question	Expenditures per month on barley

#172 comp2ye3: Change in expenditure on barley since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=5738 /-] [Invalid=20179 /-]
Literal question	Change in expenditure on barley since 12 months ago

Value	Label	Cases	Percentage
1	Increased	2287	39.9%
2	Same	1846	32.2%
3	Decreased	1591	27.7%
9	Not stated	14	0.2%
Sysmiss		20179	

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

#173 weekexp4: Expenditures per week on maize

Information	[Type= continuous] [Format=numeric] [Range= 0-917] [Missing=*]
Statistics [NW/ W]	[Valid=6597 /-] [Invalid=19320 /-] [Mean=13.423 /-] [StdDev=16.837 /-]
Literal question	Expenditures per week on maize

#174 monthex4: Expenditures per month on maize

Information	[Type= continuous] [Format=numeric] [Range= 1-10510] [Missing=*]
Statistics [NW/ W]	[Valid=7270 /-] [Invalid=18647 /-] [Mean=45.119 /-] [StdDev=138.658 /-]
Literal question	Expenditures per month on maize

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#175 comp2ye4: Change in expenditure on maize since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=12855 /-] [Invalid=13062 /-]
Literal question	Change in expenditure on maize since 12 months ago

Value	Label	Cases	Percentage
1	Increased	5585	43.4%
2	Same	3455	26.9%
3	Decreased	3789	29.5%
9	Not stated	26	0.2%
Sysmiss		13062	

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

#176 weekexp5: Expenditures per week on sorghum

Information	[Type= continuous] [Format=numeric] [Range= 0-350] [Missing=*]
Statistics [NW/ W]	[Valid=4424 /-] [Invalid=21493 /-] [Mean=14.573 /-] [StdDev=16.621 /-]
Literal question	Expenditures per week on sorghum

#177 monthex5: Expenditures per month on sorghum

Information	[Type= continuous] [Format=numeric] [Range= 0-2064] [Missing=*]
Statistics [NW/ W]	[Valid=5128 /-] [Invalid=20789 /-] [Mean=42.573 /-] [StdDev=53.082 /-]
Literal question	Expenditures per month on sorghum

#178 comp2ye5: Change in expenditure on sorghum since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=9221 /-] [Invalid=16696 /-]
Literal question	change in expenditure on sorghum since 12 months ago

Value	Label	Cases	Percentage
1	Increased	3758	40.8%
2	Same	2857	31.0%
3	Decreased	2583	28.0%
9	Not stated	23	0.2%
Sysmiss		16696	

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

#179 weekexp6: Expenditures per week on other cereals

Information	[Type= continuous] [Format=numeric] [Range= 0-2207] [Missing=*]
Statistics [NW/ W]	[Valid=7179 /-] [Invalid=18738 /-] [Mean=6.395 /-] [StdDev=28.755 /-]
Literal question	Expenditures per week on other cereals

#180 monthex6: Expenditures per month on other cereals

Information	[Type= continuous] [Format=numeric] [Range= 0-600] [Missing=*]
Statistics [NW/ W]	[Valid=11739 /-] [Invalid=14178 /-] [Mean=20.515 /-] [StdDev=19.663 /-]
Literal question	Expenditures per month on other cereals

#181 comp2ye6: Change in expenditure on other cereals since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=17784 /-] [Invalid=8133 /-]

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#181 comp2ye6: Change in expenditure on other cereals since 12 months ago

Literal question	Change in expenditure on other cereals since 12 months ago

Value	Label	Cases	Percentage
1	Increased	7477	42.0%
2	Same	6194	34.8%
3	Decreased	4061	22.8%
9	Not stated	52	0.3%
Sysmiss		8133	

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

#182 weekexp7: Expenditures per week on vegetables

Information	[Type= continuous] [Format=numeric] [Range= 0-3145] [Missing=*]
Statistics [NW/ W]	[Valid=8765 /-] [Invalid=17152 /-] [Mean=5.039 /-] [StdDev=34.715 /-]
Literal question	Expenditures per week on vegetables

#183 monthex7: Expenditures per month on vegetables

Information	[Type= continuous] [Format=numeric] [Range= 0-30911] [Missing=*]
Statistics [NW/ W]	[Valid=6188 /-] [Invalid=19729 /-] [Mean=19.247 /-] [StdDev=395.184 /-]
Literal question	Expenditures per month on vegetables

#184 comp2ye7: Change in expenditure on vegetables since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=13699 /-] [Invalid=12218 /-]
Literal question	Change in expenditure on vegetables since 12 months ago

Value	Label	Cases	Percentage
1	Increased	4565	33.3%
2	Same	6162	45.0%
3	Decreased	2912	21.3%
9	Not stated	60	0.4%
Sysmiss		12218	

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

#185 weekexp8: Expenditures per week on fruits

Information	[Type= continuous] [Format=numeric] [Range= 0-120] [Missing=*]
Statistics [NW/ W]	[Valid=2160 /-] [Invalid=23757 /-] [Mean=3.659 /-] [StdDev=5.287 /-]
Literal question	Expenditures per week on fruits

#186 monthex8: Expenditures per month on fruits

Information	[Type= continuous] [Format=numeric] [Range= 1-250] [Missing=*]
Statistics [NW/ W]	[Valid=2527 /-] [Invalid=23390 /-] [Mean=9.365 /-] [StdDev=14.821 /-]
Literal question	Expenditures per month on fruits

#187 comp2ye8: Change in expenditure on fruits since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=4674 /-] [Invalid=21243 /-]
Literal question	Change in expenditure on fruits since 12 months ago

File hh-eth-wms-20002

#187 comp2ye8: Change in expenditure on fruits since 12 months ago

Value	Label	Cases	Percentage
1	Increased	1361	29.1%
2	Same	2339	50.0%
3	Decreased	944	20.2%
9	Not stated	30	0.6%
Sysmiss		21243	

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

#188 weekexp9: Expenditures per week on coffee or tea

Information	[Type= continuous] [Format=numeric] [Range= 0-1450] [Missing=*]
Statistics [NW/ W]	[Valid=12851 /-] [Invalid=13066 /-] [Mean=4.113 /-] [StdDev=13.949 /-]
Literal question	Expenditures per week on coffee or tea

#189 monthex9: Expenditures per month on coffee or tea

Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]
Statistics [NW/ W]	[Valid=11789 /-] [Invalid=14128 /-] [Mean=13.608 /-] [StdDev=18.589 /-]
Literal question	Expenditures per month on coffee or tea

#190 comp2ye9: Change in expenditure on coffee or tea since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=22135 /-] [Invalid=3782 /-]
Literal question	Change in expenditure on coffee or tea since 12 months ago

Value	Label	Cases	Percentage
1	Increased	7489	33.8%
2	Same	10605	47.9%
3	Decreased	3960	17.9%
9	Not stated	81	0.4%
Sysmiss		3782	

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

#191 weekex10: Expenditures per week on meat

Information	[Type= continuous] [Format=numeric] [Range= 0-160] [Missing=*]
Statistics [NW/ W]	[Valid=2341 /-] [Invalid=23576 /-] [Mean=11.694 /-] [StdDev=11.003 /-]
Literal question	Expenditures per week on meat

#192 monthe10: Expenditures per month on meat

Information	[Type= continuous] [Format=numeric] [Range= 1-2116] [Missing=*]
Statistics [NW/ W]	[Valid=5662 /-] [Invalid=20255 /-] [Mean=27.227 /-] [StdDev=45.397 /-]
Literal question	Expenditures per month on meat

#193 comp2y10: Change in expenditure on meat since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=7627 /-] [Invalid=18290 /-]
Literal question	Change in expenditure on meat since 12 months ago

File hh-eth-wms-20002

#193 comp2y10: Change in expenditure on meat since 12 months ago

Value	Label	Cases	Percentage
1	Increased	2337	30.6%
2	Same	3730	48.9%
3	Decreased	1521	19.9%
9	Not stated	39	0.5%
Sysmiss		18290	

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

#194 weekex11: Expenditures per week on sugar

Information	[Type= continuous] [Format=numeric] [Range= 0-350] [Missing=*]
Statistics [NW/ W]	[Valid=5323 /-] [Invalid=20594 /-] [Mean=5.555 /-] [StdDev=11.441 /-]
Literal question	Expenditures per week on sugar

#195 monthe11: Expenditures per month on sugar

Information	[Type= continuous] [Format=numeric] [Range= 0-31310] [Missing=*]
Statistics [NW/ W]	[Valid=7539 /-] [Invalid=18378 /-] [Mean=20.245 /-] [StdDev=364.525 /-]
Literal question	Expenditures per month on sugar

#196 comp2y11: Change in expenditure on sugar since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=12142 /-] [Invalid=13775 /-]
Literal question	Change in expenditure on sugar since 12 months ago

Value	Label	Cases	Percentage
1	Increased	4246	35.0%
2	Same	5830	48.0%
3	Decreased	2009	16.5%
9	Not stated	57	0.5%
Sysmiss		13775	

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

#197 weekex12: Expenditures per week on oil or butter

Information	[Type= continuous] [Format=numeric] [Range= 0-660] [Missing=*]
Statistics [NW/ W]	[Valid=7068 /-] [Invalid=18849 /-] [Mean=4.958 /-] [StdDev=10.502 /-]
Literal question	Expenditures per week on oil or butter

#198 monthe12: Expenditures per month on oil or butter

Information	[Type= continuous] [Format=numeric] [Range= 0-3134] [Missing=*]
Statistics [NW/ W]	[Valid=10663 /-] [Invalid=15254 /-] [Mean=24.73 /-] [StdDev=42.738 /-]
Literal question	Expenditures per month on oil or butter

#199 comp2y12: Change in expenditure on oil or butter since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=16601 /-] [Invalid=9316 /-]
Literal question	Change in expenditure on oil or butter since 12 months ago

File hh-eth-wms-20002

#199 comp2y12: Change in expenditure on oil or butter since 12 months ago

Value	Label	Cases	Percentage
1	Increased	6832	41.2%
2	Same	6192	37.3%
3	Decreased	3522	21.2%
9	Not stated	55	0.3%
Sysmiss		9316	

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

#200 weekex13: Expenditures per week on other food

Information	[Type= continuous] [Format=numeric] [Range= 0-6150] [Missing=*]
Statistics [NW/ W]	[Valid=10820 /-] [Invalid=15097 /-] [Mean=12.071 /-] [StdDev=61.708 /-]
Literal question	Expenditures per week on other food

#201 monthe13: Expenditures per month on other food

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*/99999]
Statistics [NW/ W]	[Valid=13753 /-] [Invalid=12164 /-] [Mean=30.373 /-] [StdDev=51.476 /-]
Literal question	Expenditures per month on other food

#202 comp2y13: Change in expenditure on other food since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=22275 /-] [Invalid=3642 /-]
Literal question	Change in expenditure on other food since 12 months ago

Value	Label	Cases	Percentage
1	Increased	8432	37.9%
2	Same	9184	41.2%
3	Decreased	4562	20.5%
9	Not stated	97	0.4%
Sysmiss		3642	

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

#203 weekex14: Expenditures per week on cooking fuel

Information	[Type= continuous] [Format=numeric] [Range= 0-1200] [Missing=*]
Statistics [NW/ W]	[Valid=11871 /-] [Invalid=14046 /-] [Mean=7.829 /-] [StdDev=16.579 /-]
Literal question	Expenditures per week on cooking fuel

#204 monthe14: Expenditures per month on cooking fuel

Information	[Type= continuous] [Format=numeric] [Range= 0-7240] [Missing=*]
Statistics [NW/ W]	[Valid=13281 /-] [Invalid=12636 /-] [Mean=22.512 /-] [StdDev=75.624 /-]
Literal question	Expenditures per month on cooking fuel

#205 comp2y14: Change in expenditure on cooking fuel since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=22954 /-] [Invalid=2963 /-]
Literal question	Change in expenditure on cooking fuel since 12 months ago

File hh-eth-wms-20002

#205 comp2y14: Change in expenditure on cooking fuel since 12 months ago

Value	Label	Cases	Percentage
1	Increased	7954	34.7%
2	Same	12330	53.7%
3	Decreased	2507	10.9%
9	Not stated	163	0.7%
Sysmiss		2963	

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

#206 weekex15: Expenditures per week on books and stationary

Information	[Type= continuous] [Format=numeric] [Range= 0-835] [Missing=*]
Statistics [NW/ W]	[Valid=545 /-] [Invalid=25372 /-] [Mean=9.229 /-] [StdDev=48.571 /-]
Literal question	Expenditures per week on books and stationary

#207 monthe15: Expenditures per month on books and stationary

Information	[Type= continuous] [Format=numeric] [Range= 1-5010] [Missing=*]
Statistics [NW/ W]	[Valid=5557 /-] [Invalid=20360 /-] [Mean=13.5 /-] [StdDev=88.559 /-]
Literal question	Expenditures per month on books and stationary

#208 comp2y15: Change in expenditure on books and stationary since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=6201 /-] [Invalid=19716 /-]
Literal question	Change in expenditure on books and stationary since 12 months ago

Value	Label	Cases	Percentage
1	Increased	2554	41.2%
2	Same	3098	50.0%
3	Decreased	514	8.3%
9	Not stated	35	0.6%
Sysmiss		19716	

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

#209 weekex16: Expenditures per week on uniform

Information	[Type= continuous] [Format=numeric] [Range= 1-110] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=25910 /-] [Mean=44.857 /-] [StdDev=44.835 /-]
Literal question	Expenditures per week on uniform

#210 monthe16: Expenditures per month on uniform

Information	[Type= continuous] [Format=numeric] [Range= 0-540] [Missing=*]
Statistics [NW/ W]	[Valid=1035 /-] [Invalid=24882 /-] [Mean=72.52 /-] [StdDev=57.218 /-]
Literal question	Expenditures per month on uniform

#211 comp2y16: Change in expenditure on uniform since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=1395 /-] [Invalid=24522 /-]
Literal question	Change in expenditure on uniform since 12 months ago

File hh-eth-wms-20002

#211 comp2y16: Change in expenditure on uniform since 12 months ago

Value	Label	Cases	Percentage
1	Increased	471	33.8%
2	Same	845	60.6%
3	Decreased	74	5.3%
9	Not stated	5	0.4%
Sysmiss		24522	

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

#212 weekex17: Expenditures per week on contribution to school

Information	[Type= continuous] [Format=numeric] [Range= 4-300] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=25913 /-] [Mean=83.5 /-] [StdDev=144.484 /-]
Literal question	Expenditures per week on contribution to school

#213 monthe17: Expenditures per month on contribution to school

Information	[Type= continuous] [Format=numeric] [Range= 1-1800] [Missing=*]
Statistics [NW/ W]	[Valid=2543 /-] [Invalid=23374 /-] [Mean=14.883 /-] [StdDev=49.86 /-]
Literal question	Expenditures per month on contribution to school

#214 comp2y17: Change in expenditure on contribution to school since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=2894 /-] [Invalid=23023 /-]
Literal question	Change in expenditure on contribution to school since 12 months ago

Value	Label	Cases	Percentage
1	Increased	987	34.1%
2	Same	1653	57.1%
3	Decreased	234	8.1%
9	Not stated	20	0.7%
Sysmiss		23023	

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

#215 weekex18: Expenditures per week on other education expenses

Information	[Type= continuous] [Format=numeric] [Range= 2-174] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=25911 /-] [Mean=41.833 /-] [StdDev=67.107 /-]
Literal question	Expenditures per week on other education expenses

#216 monthe18: Expenditures per month on other educational expenses

Information	[Type= continuous] [Format=numeric] [Range= 0-2250] [Missing=*]
Statistics [NW/ W]	[Valid=2176 /-] [Invalid=23741 /-] [Mean=26.512 /-] [StdDev=88.197 /-]
Literal question	Expenditures per month on other educational expenses

#217 comp2y18: Change in expenditure on other educational expenses since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=2525 /-] [Invalid=23392 /-]
Literal question	Change in expenditure on other educational expenses since 12 months ago

File hh-eth-wms-20002

#217 comp2y18: Change in expenditure on other educational expenses since 12 months ago

Value	Label	Cases	Percentage
1	Increased	931	36.9%
2	Same	1375	54.5%
3	Decreased	192	7.6%
9	Not stated	27	1.1%
Sysmiss		23392	

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

#218 weekex19: Expenditures per week on transport and communications

Information	[Type= continuous] [Format=numeric] [Range= 1-420] [Missing=*]
Statistics [NW/ W]	[Valid=889 /-] [Invalid=25028 /-] [Mean=10.263 /-] [StdDev=20.904 /-]
Literal question	Expenditures per week on transport and communications

#219 monthe19: Expenditures per month on transport and communication

Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]
Statistics [NW/ W]	[Valid=3597 /-] [Invalid=22320 /-] [Mean=29.553 /-] [StdDev=62.756 /-]
Literal question	Expenditures per month on transport and communication

#220 comp2y19: Change in expenditure on transport and communication since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=4591 /-] [Invalid=21326 /-]
Literal question	Change in expenditure on transport and communication since 12 months ago

Value	Label	Cases	Percentage
1	Increased	1767	38.5%
2	Same	2226	48.5%
3	Decreased	577	12.6%
9	Not stated	21	0.5%
Sysmiss		21326	

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

#221 weekex20: Expenditures per week on rent, repair and maintenance

Information	[Type= continuous] [Format=numeric] [Range= 7-210] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=25910 /-] [Mean=65.286 /-] [StdDev=76.282 /-]
Literal question	Expenditures per week on rent, repair and maintenance

#222 monthe20: Expenditures per month on rent, repair and maintenance

Information	[Type= continuous] [Format=numeric] [Range= 1-20000] [Missing=*]
Statistics [NW/ W]	[Valid=4269 /-] [Invalid=21648 /-] [Mean=47.715 /-] [StdDev=336.776 /-]
Literal question	Expenditures per month on rent, repair and maintenance

#223 comp2y20: Change in expenditure on rent, repair and maintenance since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=4562 /-] [Invalid=21355 /-]
Literal question	Change in expenditure on rent, repair and maintenance since 12 months ago

File hh-eth-wms-20002

#223 comp2y20: Change in expenditure on rent, repair and maintenance since 12 months ago

Value	Label	Cases	Percentage
1	Increased	813	17.8%
2	Same	3451	75.6%
3	Decreased	273	6.0%
9	Not stated	25	0.5%
Sysmiss		21355	

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

#224 weekex21: Expenditures per week on medical care

Information	[Type= continuous] [Format=numeric] [Range= 0-1200] [Missing=*]
Statistics [NW/ W]	[Valid=322 /-] [Invalid=25595 /-] [Mean=47.071 /-] [StdDev=118.06 /-]
Literal question	Expenditures per week on medical care

#225 monthe21: Expenditures per month on medical care

Information	[Type= continuous] [Format=numeric] [Range= 0-3000] [Missing=*]
Statistics [NW/ W]	[Valid=2701 /-] [Invalid=23216 /-] [Mean=35.476 /-] [StdDev=92.759 /-]
Literal question	Expenditures per month on medical care

#226 comp2y21: Change in expenditure on medical care since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=3274 /-] [Invalid=22643 /-]
Literal question	Change in expenditure on medical care since 12 months ago

Value	Label	Cases	Percentage
1	Increased	1257	38.4%
2	Same	1430	43.7%
3	Decreased	579	17.7%
9	Not stated	8	0.2%
Sysmiss		22643	

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

#227 weekex22: Expenditures per week on others good and services

Information	[Type= continuous] [Format=numeric] [Range= 0-700] [Missing=*]
Statistics [NW/ W]	[Valid=4675 /-] [Invalid=21242 /-] [Mean=9.274 /-] [StdDev=24.778 /-]
Literal question	Expenditures per week on others good and services

#228 monthe22: Expenditures per month on others good and services

Information	[Type= continuous] [Format=numeric] [Range= 0-11595] [Missing=*]
Statistics [NW/ W]	[Valid=12573 /-] [Invalid=13344 /-] [Mean=41.448 /-] [StdDev=146.873 /-]
Literal question	Expenditures per month on others good and services

#229 comp2y22: Change in expenditure on others good and services since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=15981 /-] [Invalid=9936 /-]
Literal question	Change in expenditure on others good and services since 12 months ago

File hh-eth-wms-20002

#229 comp2y22: Change in expenditure on others good and services since 12 months ago

Value	Label	Cases	Percentage
1	Increased	4951	31.0%
2	Same	8506	53.2%
3	Decreased	2399	15.0%
9	Not stated	125	0.8%
Sysmiss		9936	

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

#230 weekex23: Total expenditures per week

Information	[Type= continuous] [Format=numeric] [Range= 4-200] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=25910 /-] [Mean=88.143 /-] [StdDev=71.017 /-]
Literal question	Total expenditures per week

#231 monthe23: Total expenditures per month

Information	[Type= continuous] [Format=numeric] [Range= 1-99999] [Missing=*/99999]
Statistics [NW/ W]	[Valid=25003 /-] [Invalid=914 /-] [Mean=211.956 /-] [StdDev=294.942 /-]
Literal question	Total expenditures per month

#232 comp2y23: Change in total expenditure since 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=24949 /-] [Invalid=968 /-]
Literal question	Change in total expenditure since 12 months ago

Value	Label	Cases	Percentage
1	Increased	12736	51.0%
2	Same	6046	24.2%
3	Decreased	5997	24.0%
9	Not stated	170	0.7%
Sysmiss		968	

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

#233 mnthinc1: Income from sale of "Teff" in the last 1 month

Information	[Type= continuous] [Format=numeric] [Range= 0-3233] [Missing=*]
Statistics [NW/ W]	[Valid=2539 /-] [Invalid=23378 /-] [Mean=110.891 /-] [StdDev=192.195 /-]
Literal question	Income from sale of "Teff" in the last 1 month

#234 mnth6in1: Income from sale of "Teff" in the last 6 months

Information	[Type= continuous] [Format=numeric] [Range= 0-88105] [Missing=*]
Statistics [NW/ W]	[Valid=3442 /-] [Invalid=22475 /-] [Mean=223.528 /-] [StdDev=1570.209 /-]
Literal question	Income from sale of "Teff" in the last 6 months

#235 yrscomp1: Change in income from sale of "Teff" compared to 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=4161 /-] [Invalid=21756 /-]
Literal question	Change in income from sale of "Teff" compared to 12 months ago

File hh-eth-wms-20002

#235 yrscomp1: Change in income from sale of "Teff" compared to 1 year ago

Value	Label	Cases	Percentage
1	Increased	1220	29.3%
2	Same	868	20.9%
3	Decreased	2063	49.6%
9	Not stated	10	0.2%
Sysmiss		21756	

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

#236 mnthinc2: Income from sale of wheat in the last 1 month

Information	[Type= continuous] [Format=numeric] [Range= 1-6360] [Missing=*]
Statistics [NW/ W]	[Valid=1344 /-] [Invalid=24573 /-] [Mean=125.947 /-] [StdDev=275.072 /-]
Literal question	Income from sale of wheat in the last 1 month

#237 mnth6in2: Income from sale of wheat in the last 6 months

Information	[Type= continuous] [Format=numeric] [Range= 0-40160] [Missing=*]
Statistics [NW/ W]	[Valid=1799 /-] [Invalid=24118 /-] [Mean=227.034 /-] [StdDev=1054.507 /-]
Literal question	Income from sale of wheat in the last 6 months

#238 yrscomp2: Change in income from sale of wheat compared to 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=2419 /-] [Invalid=23498 /-]
Literal question	Change in income from sale of wheat compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	647	26.7%
2	Same	756	31.3%
3	Decreased	1012	41.8%
9	Not stated	4	0.2%
Sysmiss		23498	

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

#239 mnthinc3: Income from sale of barley in the last 1 month

Information	[Type= continuous] [Format=numeric] [Range= 0-4500] [Missing=*]
Statistics [NW/ W]	[Valid=1022 /-] [Invalid=24895 /-] [Mean=66.896 /-] [StdDev=197.373 /-]
Literal question	Income from sale of barley in the last 1 month

#240 mnth6in3: Income from sale of barley in the last 6 months

Information	[Type= continuous] [Format=numeric] [Range= 0-2400] [Missing=*]
Statistics [NW/ W]	[Valid=1604 /-] [Invalid=24313 /-] [Mean=88.862 /-] [StdDev=140.87 /-]
Literal question	Income from sale of barley in the last 6 months

#241 yrscomp3: Change in income from sale of barley compared to 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=2147 /-] [Invalid=23770 /-]
Literal question	Change in income from sale of barley compared to 12 months ago

File hh-eth-wms-20002

#241 yrscomp3: Change in income from sale of barley compared to 1 year ago

Value	Label	Cases	Percentage
1	Increased	536	25.0%
2	Same	722	33.6%
3	Decreased	884	41.2%
9	Not stated	5	0.2%
Sysmiss		23770	

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

#242 mnthinc4: Income from sale of maize in the last 1 month

Information	[Type= continuous] [Format=numeric] [Range= 0-3734] [Missing=*]
Statistics [NW/ W]	[Valid=2646 /-] [Invalid=23271 /-] [Mean=74.503 /-] [StdDev=141.326 /-]
Literal question	Income from sale of maize in the last 1 month

#243 mnth6in4: Income from sale of maize in the last 6 months

Information	[Type= continuous] [Format=numeric] [Range= 0-30510] [Missing=*]
Statistics [NW/ W]	[Valid=3958 /-] [Invalid=21959 /-] [Mean=177.815 /-] [StdDev=670.783 /-]
Literal question	Income from sale of maize in the last 6 months

#244 yrscomp4: Change in income from sale of maize compared to 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=4687 /-] [Invalid=21230 /-]
Literal question	Change in income from sale of maize compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	1405	30.0%
2	Same	1098	23.4%
3	Decreased	2179	46.5%
9	Not stated	5	0.1%
Sysmiss		21230	

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

#245 mnthinc5: Income from sale of sorghum in the last 1 month

Information	[Type= continuous] [Format=numeric] [Range= 0-7685] [Missing=*]
Statistics [NW/ W]	[Valid=1358 /-] [Invalid=24559 /-] [Mean=71.281 /-] [StdDev=247.263 /-]
Literal question	Income from sale of sorghum in the last 1 month

#246 mnth6in5: Income from sale of sorghum in the last 6 months

Information	[Type= continuous] [Format=numeric] [Range= 0-3900] [Missing=*]
Statistics [NW/ W]	[Valid=1855 /-] [Invalid=24062 /-] [Mean=119.389 /-] [StdDev=207.782 /-]
Literal question	Income from sale of sorghum in the last 6 months

#247 yrscomp5: Change in income from sale of sorghum compared to 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=2433 /-] [Invalid=23484 /-]
Literal question	Change in income from sale of sorghum compared to 12 months ago

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#247 yrscomp5: Change in income from sale of sorghum compared to 1 year ago

Value	Label	Cases	Percentage
1	Increased	607	24.9%
2	Same	746	30.7%
3	Decreased	1073	44.1%
9	Not stated	7	0.3%
Sysmiss		23484	

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

#248 mnthinc6: Income from sale of pulses in the last 1 month

Information	[Type= continuous] [Format=numeric] [Range= 0-1000] [Missing=*]
Statistics [NW/ W]	[Valid=1780 /-] [Invalid=24137 /-] [Mean=58.572 /-] [StdDev=88.256 /-]
Literal question	Income from sale of pulses in the last 1 months

#249 mnth6in6: Income from sale of pulses in the last 6 months

Information	[Type= continuous] [Format=numeric] [Range= 0-3000] [Missing=*]
Statistics [NW/ W]	[Valid=2565 /-] [Invalid=23352 /-] [Mean=103.457 /-] [StdDev=172.909 /-]
Literal question	Income from sale of pulses in the last 6 months

#250 yrscomp6: Change in income from sale of pulses compared to 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=3215 /-] [Invalid=22702 /-]
Literal question	Change in income from sale of pulses compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	933	29.0%
2	Same	988	30.7%
3	Decreased	1287	40.0%
9	Not stated	7	0.2%
Sysmiss		22702	

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

#251 mnthinc7: Income from sale of coffee in the last 1 month

Information	[Type= continuous] [Format=numeric] [Range= 1-5000] [Missing=*]
Statistics [NW/ W]	[Valid=1806 /-] [Invalid=24111 /-] [Mean=145.973 /-] [StdDev=265.055 /-]
Literal question	Income from sale of coffee in the last 1 month

#252 mnth6in7: Income from sale of coffee in the last 6 months

Information	[Type= continuous] [Format=numeric] [Range= 2-30000] [Missing=*]
Statistics [NW/ W]	[Valid=2325 /-] [Invalid=23592 /-] [Mean=316.827 /-] [StdDev=977.844 /-]
Literal question	Income from sale of coffee in the last 6 months

#253 yrscomp7: Change in income from sale of coffee compared to 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=2896 /-] [Invalid=23021 /-]
Literal question	Change in income from sale of coffee compared to 12 months ago

File hh-eth-wms-20002

#253 yrscomp7: Change in income from sale of coffee compared to 1 year ago

Value	Label	Cases	Percentage
1	Increased	928	32.0%
2	Same	651	22.5%
3	Decreased	1309	45.2%
9	Not stated	8	0.3%
Sysmiss		23021	

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

#254 mnthinc8: Income from sale of oil seed in the last 1 month

Information	[Type= continuous] [Format=numeric] [Range= 0-2900] [Missing=*]
Statistics [NW/ W]	[Valid=1212 /-] [Invalid=24705 /-] [Mean=113.408 /-] [StdDev=214.642 /-]
Literal question	Income from sale of oil seed in the last 1 month

#255 mnth6in8: Income from sale of oil seed in the last 6 months

Information	[Type= continuous] [Format=numeric] [Range= 0-3800] [Missing=*]
Statistics [NW/ W]	[Valid=1524 /-] [Invalid=24393 /-] [Mean=147.041 /-] [StdDev=276.996 /-]
Literal question	Income from sale of oil seed in the last 6 months

#256 yrscomp8: Change in income from sale of oil seed compared to 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=2044 /-] [Invalid=23873 /-]
Literal question	Change in income from sale of oil seed compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	736	36.0%
2	Same	630	30.8%
3	Decreased	670	32.8%
9	Not stated	8	0.4%
Sysmiss		23873	

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

#257 mnthinc9: Income from sale of chat in the last 1 month

Information	[Type= continuous] [Format=numeric] [Range= 1-4000] [Missing=*]
Statistics [NW/ W]	[Valid=979 /-] [Invalid=24938 /-] [Mean=108.125 /-] [StdDev=202.696 /-]
Literal question	Income from sale of chat in the last 1 month

#258 mnth6in9: Income from sale of chat in the last 6 months

Information	[Type= continuous] [Format=numeric] [Range= 1-4000] [Missing=*]
Statistics [NW/ W]	[Valid=1554 /-] [Invalid=24363 /-] [Mean=271.261 /-] [StdDev=437.09 /-]
Literal question	Income from sale of chat in the last 6 months

#259 yrscomp9: Change in income from sale of chat compared to 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=2044 /-] [Invalid=23873 /-]
Literal question	Change in income from sale of chat compared to 12 months ago

File hh-eth-wms-20002

#259 yrscomp9: Change in income from sale of chat compared to 1 year ago

Value	Label	Cases	Percentage
1	Increased	526	25.7%
2	Same	649	31.8%
3	Decreased	868	42.5%
9	Not stated	1	0.0%
Sysmiss		23873	

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

#260 mnthin10: Income from sale of other crops in the last 1 month

Information	[Type= continuous] [Format=numeric] [Range= 0-1036] [Missing=*]
Statistics [NW/ W]	[Valid=1013 /-] [Invalid=24904 /-] [Mean=50.889 /-] [StdDev=89.965 /-]
Literal question	Income from sale of other crops in the last 1 month

#261 mnth6i10: Income from sale of other crops in the last 6 months

Information	[Type= continuous] [Format=numeric] [Range= 0-6900] [Missing=*]
Statistics [NW/ W]	[Valid=1533 /-] [Invalid=24384 /-] [Mean=111.97 /-] [StdDev=289.36 /-]
Literal question	Income from sale of other crops in the last 6 months

#262 yrscom10: Change in income from sale of other crops compared to 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=2082 /-] [Invalid=23835 /-]
Literal question	Change in income from sale of other crops compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	468	22.5%
2	Same	831	39.9%
3	Decreased	778	37.4%
9	Not stated	5	0.2%
Sysmiss		23835	

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

#263 mnthin11: Income from sale of livestock products in the last 1 months

Information	[Type= continuous] [Format=numeric] [Range= 0-5016] [Missing=*]
Statistics [NW/ W]	[Valid=4582 /-] [Invalid=21335 /-] [Mean=131.679 /-] [StdDev=229.002 /-]
Literal question	Income from sale of livestock products in the last 1 month

#264 mnth6i11: Income from sale of livestock products in the last 6 months

Information	[Type= continuous] [Format=numeric] [Range= 0-70000] [Missing=*]
Statistics [NW/ W]	[Valid=7636 /-] [Invalid=18281 /-] [Mean=335.702 /-] [StdDev=1029.002 /-]
Literal question	Income from sale of livestock products in the last 6 months

#265 yrscom11: Change in income from sale of livestock products compared to 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=8382 /-] [Invalid=17535 /-]
Literal question	Change in income from sale of livestock products compared to 12 months ago

File hh-eth-wms-20002

#265 yrscom11: Change in income from sale of livestock products compared to 1 year ago

Value	Label	Cases	Percentage
1	Increased	2787	33.2%
2	Same	1754	20.9%
3	Decreased	3825	45.6%
9	Not stated	16	0.2%
Sysmiss		17535	

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

#266 mnthin12: Income from sale of fish in the last 1 month

Information	[Type= continuous] [Format=numeric] [Range= 2-680] [Missing=*]
Statistics [NW/ W]	[Valid=68 /-] [Invalid=25849 /-] [Mean=48.868 /-] [StdDev=93.456 /-]
Literal question	Income from sale of fish in the last 1 month

#267 mnth6i12: Income from sale of fish in the last 6 months

Information	[Type= continuous] [Format=numeric] [Range= 4-1200] [Missing=*]
Statistics [NW/ W]	[Valid=111 /-] [Invalid=25806 /-] [Mean=148.477 /-] [StdDev=193.602 /-]
Literal question	Income from sale of fish in the last 6 months

#268 yrscom12: Change in income from sale of fish compared to 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=474 /-] [Invalid=25443 /-]
Literal question	Change in income from sale of fish compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	37	7.8%
2	Same	376	79.3%
3	Decreased	61	12.9%
9	Not stated	0	0.0%
Sysmiss		25443	

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

#269 mnthin13: Income from sale of other agricultural activities in the last 1 month

Information	[Type= continuous] [Format=numeric] [Range= 0-2100] [Missing=*]
Statistics [NW/ W]	[Valid=3681 /-] [Invalid=22236 /-] [Mean=57.023 /-] [StdDev=99.101 /-]
Literal question	Income from sale of other agricultural activities in the last 1 month

#270 mnth6i13: Income from sale of other agricultural activities in the last 6 months

Information	[Type= continuous] [Format=numeric] [Range= 0-24000] [Missing=*]
Statistics [NW/ W]	[Valid=4983 /-] [Invalid=20934 /-] [Mean=150.311 /-] [StdDev=435.01 /-]
Literal question	Income from sale of other agricultural activities in the last 6 months

#271 yrscom13: Change in income from sale of other agricultural activities compared to 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=5962 /-] [Invalid=19955 /-]
Literal question	Change in income from sale of other agricultural activities compared to 12 months ago

File hh-eth-wms-20002

#271 yrscom13: Change in income from sale of other agricultural activities compared to 1 year ago

Value	Label	Cases	Percentage
1	Increased	1570	26.3%
2	Same	1783	29.9%
3	Decreased	2594	43.5%
9	Not stated	15	0.3%
Sysmiss		19955	

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

#272 mnthin14: Income from household enterprise in the last 1 month

Information	[Type= continuous] [Format=numeric] [Range= 0-8000] [Missing=*]
Statistics [NW/ W]	[Valid=5988 /-] [Invalid=19929 /-] [Mean=195.94 /-] [StdDev=429.178 /-]
Literal question	Income from household enterprise in the last 1 month

#273 mnth6i14: Income from household enterprise in the last 6 months

Information	[Type= continuous] [Format=numeric] [Range= 0-90022] [Missing=*]
Statistics [NW/ W]	[Valid=6277 /-] [Invalid=19640 /-] [Mean=968.991 /-] [StdDev=3126.971 /-]
Literal question	Income from household enterprise in the last 6 months

#274 yrscom14: Change in income from household enterprise compared to 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=7341 /-] [Invalid=18576 /-]
Literal question	Change in income from household enterprise compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	1707	23.3%
2	Same	2307	31.4%
3	Decreased	3278	44.7%
9	Not stated	49	0.7%
Sysmiss		18576	

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

#275 mnthin15: Income from wages and salaries in public and related sector in the last 1 month

Information	[Type= continuous] [Format=numeric] [Range= 0-6000] [Missing=*]
Statistics [NW/ W]	[Valid=2843 /-] [Invalid=23074 /-] [Mean=451.746 /-] [StdDev=403.329 /-]
Literal question	Income from wages and salaries in public and related sector in the last 1 month

#276 mnth6i15: Income from wages and salaries in public and related sector in the last 6 months

Information	[Type= continuous] [Format=numeric] [Range= 2-36000] [Missing=*]
Statistics [NW/ W]	[Valid=2813 /-] [Invalid=23104 /-] [Mean=2536.929 /-] [StdDev=2463.655 /-]
Literal question	Income from wages and salaries in public and related sector in the last 6 months

#277 yrscom15: Change in income from wages and salaries in public and related sector compared to 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=3349 /-] [Invalid=22568 /-]
Literal question	Change in income from wages and salaries in public and related sector compared to 12 months ago

File hh-eth-wms-20002

#277 yrscom15: Change in income from wages and salaries in public and related sector compared to 1 year ago

Value	Label	Cases	Percentage
1	Increased	873	26.1%
2	Same	2164	64.6%
3	Decreased	285	8.5%
9	Not stated	27	0.8%
Sysmiss		22568	

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

#278 mnthin16: Income from wages and salaries in private sector in the last 1 months

Information	[Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=*]
Statistics [NW/ W]	[Valid=2360 /-] [Invalid=23557 /-] [Mean=276.699 /-] [StdDev=382.569 /-]
Literal question	Income from wages and salaries in private sector in the last 1 month

#279 mnth6i16: Income from wages and salaries in private sector in the last 6 months

Information	[Type= continuous] [Format=numeric] [Range= 0-60000] [Missing=*]
Statistics [NW/ W]	[Valid=2483 /-] [Invalid=23434 /-] [Mean=1411.586 /-] [StdDev=2508.976 /-]
Literal question	Income from wages and salaries in private sector in the last 6 months

#280 yrscom16: Change in income from wages and salaries in private sector compared to 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=3058 /-] [Invalid=22859 /-]
Literal question	Change in income from wages and salaries in private sector compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	778	25.4%
2	Same	1531	50.1%
3	Decreased	718	23.5%
9	Not stated	31	1.0%
Sysmiss		22859	

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

#281 mnthin17: Income from rent of house or machinery in the last 1 month

Information	[Type= continuous] [Format=numeric] [Range= 1-7500] [Missing=*]
Statistics [NW/ W]	[Valid=1187 /-] [Invalid=24730 /-] [Mean=164.035 /-] [StdDev=367.087 /-]
Literal question	Income from rent of house or machinery in the last 1 month

#282 mnth6i17: Income from rent of house or machinery in the last 6 months

Information	[Type= continuous] [Format=numeric] [Range= 2-36000] [Missing=*]
Statistics [NW/ W]	[Valid=1218 /-] [Invalid=24699 /-] [Mean=817.486 /-] [StdDev=1662.561 /-]
Literal question	Income from rent of house or machinery in the last 6 months

#283 yrscom17: Change in income from rent of house or machinery compared to 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=1656 /-] [Invalid=24261 /-]
Literal question	Change in income from rent of house or machinery compared to 12 months ago

File hh-eth-wms-20002

#283 yrscom17: Change in income from rent of house or machinery compared to 1 year ago

Value	Label	Cases	Percentage
1	Increased	271	16.4%
2	Same	1127	68.1%
3	Decreased	246	14.9%
9	Not stated	12	0.7%
Sysmiss		24261	

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

#284 mnthin18: Income from gift or remittances in the last 1 month

Information	[Type= continuous] [Format=numeric] [Range= 0-9856] [Missing=*]
Statistics [NW/ W]	[Valid=2669 /-] [Invalid=23248 /-] [Mean=147.747 /-] [StdDev=392.904 /-]
Literal question	Income from gift or remittances in the last 1 month

#285 mnth6i18: Income from gift or remittances in the last 6 months

Information	[Type= continuous] [Format=numeric] [Range= 0-60000] [Missing=*]
Statistics [NW/ W]	[Valid=3575 /-] [Invalid=22342 /-] [Mean=524.502 /-] [StdDev=1512.778 /-]
Literal question	Income from gift or remittances in the last 6 months

#286 yrscom18: Change in income from gift or remittances compared to 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=4403 /-] [Invalid=21514 /-]
Literal question	Change in income from gift or remittances compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	1270	28.8%
2	Same	1977	44.9%
3	Decreased	1117	25.4%
9	Not stated	39	0.9%
Sysmiss		21514	

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

#287 mnthin19: Income from pension or insurrance in the last 1 month

Information	[Type= continuous] [Format=numeric] [Range= 0-2800] [Missing=*]
Statistics [NW/ W]	[Valid=1030 /-] [Invalid=24887 /-] [Mean=143.276 /-] [StdDev=180.606 /-]
Literal question	Income from pension or insurrance in the last 1 month

#288 mnth6i19: Income from pension or insurrance in the last 6 months

Information	[Type= continuous] [Format=numeric] [Range= 4-30000] [Missing=*]
Statistics [NW/ W]	[Valid=994 /-] [Invalid=24923 /-] [Mean=840.208 /-] [StdDev=1335.88 /-]
Literal question	Income from pension or insurrance in the last 6 months

#289 yrscom19: Change in income from pension or insurrance compared to 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=1453 /-] [Invalid=24464 /-]
Literal question	Change in income from pension or insurrance compared to 12 months ago

File hh-eth-wms-20002

#289 yrscom19: Change in income from pension or insurrance compared to 1 year ago

Value	Label	Cases	Percentage
1	Increased	106	7.3%
2	Same	1251	86.1%
3	Decreased	89	6.1%
9	Not stated	7	0.5%
Sysmiss		24464	

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

#290 mnthin20: Income from other sources in the last 1 month

Information	[Type= continuous] [Format=numeric] [Range= 0-3000] [Missing=*]
Statistics [NW/ W]	[Valid=3425 /-] [Invalid=22492 /-] [Mean=112.534 /-] [StdDev=193.48 /-]
Literal question	Income from other sources in the last 1 month

#291 mnth6i20: Income from other sources in the last 6 months

Information	[Type= continuous] [Format=numeric] [Range= 0-60000] [Missing=*]
Statistics [NW/ W]	[Valid=4084 /-] [Invalid=21833 /-] [Mean=449.08 /-] [StdDev=1606.06 /-]
Literal question	Income from other sources in the last 6 months

#292 yrscom20: Change in income from other sources compared to 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=5331 /-] [Invalid=20586 /-]
Literal question	Change in income from other sources compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	1393	26.1%
2	Same	1988	37.3%
3	Decreased	1901	35.7%
9	Not stated	49	0.9%
Sysmiss		20586	

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

#293 mnthin21: Total income in the last 1 month

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*/9999]
Statistics [NW/ W]	[Valid=23735 /-] [Invalid=2182 /-] [Mean=283.52 /-] [StdDev=433.329 /-]
Literal question	Total income in the last 1 month

#294 mnth6i21: Total income in the last 6 months

Information	[Type= continuous] [Format=numeric] [Range= 10-9999] [Missing=*/9999]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=25902 /-] [Mean=341.333 /-] [StdDev=410.35 /-]
Literal question	Total income in the last 6 months

#295 yrscom21: Change in total income compared to 1 year ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=23689 /-] [Invalid=2228 /-]
Literal question	Change in total income compared to 12 months ago

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#295 yrscom21: Change in total income compared to 1 year ago

Value	Label	Cases	Percentage
1	Increased	5497	23.2%
2	Same	6269	26.5%
3	Decreased	11656	49.2%
9	Not stated	267	1.1%
Sysmiss		2228	

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

#296 foodno12: Current living standard on food compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25868 /-] [Invalid=49 /-]
Literal question	Current living standard on food compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	8534	33.0%
2	Same	8358	32.3%
3	Decreased	8964	34.7%
9	Not stated	12	0.0%
Sysmiss		49	

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

#297 clothn12: Current living standard on cloths compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25865 /-] [Invalid=52 /-]
Literal question	Current living standard on cloths compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	6710	25.9%
2	Same	10640	41.1%
3	Decreased	8496	32.8%
9	Not stated	19	0.1%
Sysmiss		52	

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

#298 livngn12: Current living standard in general compared to 12 months ago

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25862 /-] [Invalid=55 /-]
Literal question	Current living standard in general compared to 12 months ago

Value	Label	Cases	Percentage
1	Increased	8216	31.8%
2	Same	7573	29.3%
3	Decreased	10053	38.9%
9	Not stated	20	0.1%
Sysmiss		55	

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

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#299 next12li: Expected living standard for the coming 12 months

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25886 /-] [Invalid=31 /-]
Literal question	Expected living standard for the coming 12 months

Value	Label	Cases	Percentage
1	Increased	13150	50.8%
2	Same	5686	22.0%
3	Decreased	7001	27.0%
9	Not stated	49	0.2%
Sysmiss		31	

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

#300 prodnlas: For how many months can you live from the harvested crop

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*/99]
Statistics [NW/ W]	[Valid=24756 /-] [Invalid=1161 /-] [Mean=34.458 /-] [StdDev=38.961 /-]
Literal question	For how many months can you live from the harvested crop
Interviewer's instructions	Enter 88 if the household is not engaged in agricultural activities

#301 wee_100: Can household find 100 birr for unforseen problems within a week

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25899 /-] [Invalid=18 /-]
Literal question	Can household find 100 birr for Unforseen Problems within a week

Value	Label	Cases	Percentage
1	Yes	17055	65.9%
2	No	8835	34.1%
9	Not stated	9	0.0%
Sysmiss		18	

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

#302 whereget: Source to get the 100 birr

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=17125 /-] [Invalid=8792 /-]
Literal question	Source to get the 100 birr

Value	Label	Cases	Percentage
1	Sale of animal product	4941	28.9%
2	Sale of agricultural product	2761	16.1%
3	Sale of forest product	102	0.6%
4	Reserved money	2121	12.4%
5	Bank or saving account	300	1.8%
6	Ekub	122	0.7%
7	Ider	507	3.0%
8	Bank equvalent loan	111	0.6%
9	Loan from relatives	3546	20.7%
10	Gift fromrelatives	529	3.1%

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#302 whereget: Source to get the 100 birr

Value	Label	Cases	Percentage
11	Loan from non relatives	1302	7.6%
12	Gift from non relatives	33	0.2%
13	Sale of hh asset	221	1.3%
14	Others	505	2.9%
99	Not stated	24	0.1%
Sysmiss		8792	

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

#303 incomsor: Main source of income of the hosuehold

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=25886 /-] [Invalid=31 /-]
Literal question	What is the main source of income of the household?

Value	Label	Cases	Percentage
1	Subsistance farming	15657	60.5%
2	Commercial agricultural	134	0.5%
3	Rural cottage industry	169	0.7%
4	Casual agricultural laborers	188	0.7%
5	Private manufacturing investment	539	2.1%
6	Private service investment or trade (formal and informal)	1663	6.4%
7	Employed public sector	2316	8.9%
8	Employed private sector	672	2.6%
9	Employed NGO's, UN, etc	286	1.1%
10	Casual non-agricultural laborers	1062	4.1%
11	Gifts or donations received from private household	830	3.2%
12	Pension or other social security benefits received	528	2.0%
13	Dividends (profit share)	10	0.0%
14	House rent	279	1.1%
15	House rent perdium	16	0.1%
16	Rent form other than house	25	0.1%
17	Other source	1486	5.7%
99	Not stated	26	0.1%
Sysmiss		31	

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

#304 wgt: Household weight

Information	[Type= continuous] [Format=numeric] [Range= 4.49-3495.11] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Sample household weight

#305 stratum: Stratum

Information	[Type= discrete] [Format=numeric] [Range= 1-53] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Stratum

Frequency table not shown (53 Modalities)

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#306 ur: Urban or rural

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=25917 /-] [Invalid=0 /-]
Literal question	Urban or rural

Value	Label	Cases	Percentage
1	Urban	8644	33.4%
2	Rural	17273	66.6%

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

Documentation

Reports and analytical documents

Study Documentation, Central Statistical Agency, Ethiopia [eth], English [eng], "Doc\Reports\WMS_2000_Metadata.pdf"

Report On The Year 2000 Welfare Monitoring Survey, Volume I, Central Statistical Agency, April 2001, Ethiopia [eth], English [eng], "Doc\Reports\wms2000vI.pdf"

Report On The Year 2000 Welfare Monitoring Survey, Volume II, Central Statistical Agency, April 2001, Ethiopia [eth], English [eng], "Doc\Reports\wms2000vII.pdf"

Questionnaires

Welfare Monitoring Survey 2000 - Questionnaire, Central Statistical Agency, Ethiopia [eth], English [eng], "Doc\Questionnaires\Questionnaire_wms.pdf"

Technical documents

Form for Requesting Access to Raw Data, Central Statistical Agency, Ethiopia [eth], English [eng], "Doc\Technical\CSA_data_request_form.pdf"

Editing Coding Manual, Central Statistical Agency, Ethiopia [eth], Amharic [amh], "Doc\Technical\Manual_Editing_Coding_Amharic.pdf"

Occupation Code, Central Statistical Agency, Ethiopia [eth], English [eng], "Doc\Technical\occupation_codes_english.pdf"

Code Book, Central Statistical Agency, Ethiopia [eth], Amharic [amh], "Doc\Technical\WMS_Code_Book_Amharic.pdf"

Code Book for Urban Sample EAs, Central Statistical Agency, August 1999, Ethiopia [eth], English [eng], "Doc\Technical\ea_code_book_urban.pdf"

Code Book for Rural Sample EAs, Central Statistical Agency, September 1998, Ethiopia [eth], English [eng], "Doc \Technical\ea_code_book_rural.pdf"