

Kenya - Kenya Integrated Household Budget Survey 2005-2006

Kenya National Bureau of Statistics

Report generated on: September 14, 2022

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Overview

Identification

ID NUMBER

KEN-KNBS-KIHBS-2005-2006-v1.3

Version

VERSION DESCRIPTION

V1.3: This Version differs with the previous released CD. All the modules in the KIHBS Household Questionnaire are archived in this CD. This version excludes diary questionnaire data, price questionnaire data and community questionnaire data. The extra Modules included in this CD are; Agriculture Holding, Agriculture Output and Livestock Modules. These Modules have not been used to produce any technical report.

PRODUCTION DATE

2006-07-07

NOTES

Compared to v1.1 this version this version has been subjected to basic anonymization procedure. This involved (a) removing NASSEPIV identifiers below the district level, (b) scrambling of NASSEPIV household identifiers and replaced by a serialised household identifier, and (c) removing household GIS coordinates. In addition this version contains additional modules; Labour Child health and enterprises.

Overview

ABSTRACT

The Kenya Integrated Household Budget Survey (KIHBS 2005/06) Project was to collect a wide spectrum of socio-economic indicators required to measure, monitor and analyse the progress made in improving living standards. Specifically, the KIHBS was designed to update and strengthen three vital aspects of the national statistical database, notably: the Consumer Price Index (CPI), poverty and inequality; and the System of National Accounts (SNA). The data collection phase of this survey took 12 months and data on demographics, housing, education, health, agriculture and livestock, enterprises, expenditure and consumption, among others, was collected.

KIND OF DATA

Sample survey data [ssd]

UNITS OF ANALYSIS

Households

Individuals within Households

Community

Scope

NOTES

The Kenya Integrated Household Budget Survey 2005/06 is designed to provide numerous indicators and the data needed to measure living standards and poverty in Kenya, with particular emphasis on updating the Consumer Price Index (CPI), and providing new estimates of the household accounts for the national accounting system.

The Household Questionnaire consisted of 21 integrated modules designed to collect information on the following:

demographics; education; health, fertility and mortality; employment; labour; child health and nutrition; housing; water, sanitation and energy use; food consumption and expenditures; non-food consumption; ownership of durable goods; agricultural holdings, activities and outputs; livestock; household economic enterprises; transfers; income; credit; and recent shocks to household welfare. There were two household diaries: one diary to record goods and services purchased, and the other to record goods and services consumed by the household.

Coverage

GEOGRAPHIC COVERAGE

The survey covered all the districts in Kenya. The data representativeness are at the following levels

-National

-Urban/Rural

-Provincial

-District

UNIVERSE

The survey covered all household members (usual residents), all women aged 15-49 years resident in the household, and all children aged 0-4 years (under age 5) resident in the household.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Kenya National Bureau of Statistics	Ministry of Planning and National development

FUNDING

Name	Abbreviation	Role
Government of Kenya	GOK	Funding of Operational Cost
Department for International Development(UK)	DFID	Contributed to Basket Fund
United States Agency for International Development	USAID	Contributed to Basket Fund
General Data Dissemination System	GDDS	Development of Questionnaires and Sample

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Kenya National Bureau of Statistics	KNBS	Ministry of Planning and National Development	Documentation of the Study

DATE OF METADATA PRODUCTION

2007-12-03

DDI DOCUMENT VERSION

KIHBS 2005-2006 Version 1.1: This is the IHSN reviewed version which contains some updates compared to version 1.0

DDI DOCUMENT ID

DDI-KEN-KNBS-KIHBS-2005-2006-v1.3

Sampling

Sampling Procedure

Sample Design

KNBS has established the NASSEP IV sampling frame based on the 1999 Population and Housing Census. The sample design of the KIHBS 2005/2006 is based on this frame. The survey drew a sample of clusters from the set of 540 urban clusters and the 1,260 rural clusters under NASSEP IV Sampling frame.

The KIHBS 2005/2006 covered a total of 1,343 clusters with a total sample of 13,430 households, stratified by district and by Urban/Rural.

In the first stage, using the KNBS Master Sample (NASSEP IV), 1,343 clusters were selected with equal probability within a district. In the second stage, 10 households were selected with equal probability in each cluster.

A total sample of 13,430 households (10 households in each of 1,343 Primary Sampling Units - called clusters,) was allocated into 136 explicit strata (the urban and rural sections of each of Kenya's 69 districts, except in Nairobi and Mombassa, which are wholly urban). The 1,343 clusters required by the KIHBS were selected from the CBS 1,800-cluster master sample. This selection was done with equal probability within each stratum, except for the six districts that contain urban areas qualified as municipalities. In these districts, the urban part of the sample was further stratified into six groups (five socio-economic classes in the municipality itself and other urban areas in the district,).

Deviations from Sample Design

From the design sample of 1,343 clusters, only 1,339 clusters were covered the remaining 4 clusters were not covered due to Inaccessibility and security issues.

Weighting

Calculation of weights

The probability P of selecting a KIHBS household is therefore $P = P_1 * P_2 * P_3 * P_4$ (the product of four factors that represent):

- [1] the probability of selecting the EA for the master sample, among all the 1999 Census EAs;
- [2] the probability of selecting the segment, among all segments in the EA;
- [3] the probability of selecting the cluster for the KIHBS, among all clusters in the master sample; and
- [4] the probability of selecting the household, among all households in the cluster.

The Master Sample EAs were originally selected with probability proportional to size (pps,) using as a measure of size the expected number of 100-household segments in the EA. The actual number of segments created during the master sample field operations may have been different from the expected number. The weights are computed as the inverse of the selection probabilities.

Questionnaires

Overview

Two questionnaires were administered namely:

- Socio-economic questionnaire and
- Community questionnaire
- Diary questionnaires

The socio-economic module included the following sections

- Household member Information
- Education
- Health, Fertility and Household Deaths
- Labour
- Child Health and Anthropometry
- Housing
- Water, Sanitation and Energy use
- Consumption of Food Items over the past week
- Expenditure on regular Non-food items over the past month
- Expenditure on Durables over the past 12 months
- Agricultural holdings
- Agricultural Outputs
- Livestock
- Household Enterprises
- Transfers
- Other Income
- Recent Shocks to Household
- Credit to Household members

The Community Questionnaire was administered to capture community level information. The information collected related to;

- Community facilities including access to schools, health facilities, roads, extension services and markets,
- Community major events,
- Land tenure,

There were two types of diaries one used to record goods and services purchased, and the other to record goods and services consumed by the household.

Data Collection

Data Collection Dates

Start	End	Cycle
2005-05-16	2006-05-16	N/A

Time Periods

Start	End	Cycle
2004-05	2006-05	N/A

Data Collection Mode

Face-to-face [f2f]

Questionnaires

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Data Collectors

Name	Abbreviation	Affiliation
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Kenya National Bureau of Statistics

KNBS

Ministry of Planning and National Development

Supervision

In order to ensure quality control of the data collected, a team of CBS staff, designated as coordinators, visited the field teams once every cycle for at least six days.

This helped to ensure the field teams were adhering to instructions they received during the training programme and contained in the KIHBS interviewer manual. It also contributed in building first-hand knowledge of the clusters and field collection conditions among the CBS staff, which is critical at the analysis stage. The CBS staff who contributed to this report are intimately familiar with the data.

The coordinators were also responsible for ensuring that focus group discussions were held with the assistance of the District Statistical Officers (DSOs); the latter were instrumental in ensuring that teams were clear on their cluster boundaries. They were also responsible for providing any required logistical support to the team on the ground.

Data Processing

Data Editing

Data editing took place at the data collection in the field including;

- a) During data entry in the field,
- b) Structure checking and completeness and
- c) Structural checking of SPSS data files

Other Processing

Data were processed in clusters, with each cluster being processed as a complete unit . Each cluster was entered in the field using a customized system developed using the Foxpro software.

In this system validation and structure checks were in built. In total there were 44 teams for the whole survey and in each team a data entry operator was assigned the duties of entering the data in the field.

The data was then submitted to the Headquarters by a supervisory team every fortnight using the USB memory storage disks for on ward compilation and the eventual transfer to the statistical analysis software (SPSS).

Additional structural Checks was performed by a team of officers from KNBS using the SPSS software after the data had been compiled.

Tabulations was then carried out using the edited data for the purpose of producing Kenya Integrated Household Budget Survey 2005/06 report, the report on wellbeing in Kenya among other reports

Data Appraisal

Estimates of Sampling Error

Estimates of sampling error was calculated for the poverty level estimates only using

File Description

Variable List

Section A Identification

Content	The file contains data related to Section A of the Integrated Household Budget Survey (KIHBS) 2005/06 questionnaire (Household Identification). It also contains the weighting coefficient
Cases	13212
Variable(s)	13
Structure	Type: relational Keys: id_clust(Serialised Cluster Code), id_hh(Serialised household code)
Version	
Producer	Kenya National Bureau of Statistics
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V938	prov	Province Code	contin	numeric	PROVINCE
V939	district	District code	contin	numeric	DISTRICT
V940	rururb	Area of residence	contin	numeric	
V941	cycle	Cycle Number	contin	numeric	
V942	id_clust	Serialised Cluster Code	contin	numeric	WRITE CODE and NAME for Cluster
V943	id_hh	Serialised household code	contin	numeric	WRITE down the household number
V944	doi	Date of interview (CMC)	contin	numeric	
V945	hhsz	Household Size	contin	numeric	
V946	a11	is household replaced	contin	numeric	DOES THIS HOUSEHOLD REPLACE ANOTHER SAMPLE HOUSEHOLD CHOSEN FOR THE SURVEY?
V947	a13	why household replaced	contin	numeric	WHY WAS ORIGINALLY SELECTED HOUSEHOLD REPLACED?
V948	filter	Filter variable	contin	numeric	
V949	weight_hh	Cluster weight	contin	numeric	
V950	weight_pop	Population weight	contin	numeric	

Section B Household member Information

Content

Cases 66725

Variable(s) 32

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1309	id_clust	cluster	contin	numeric	
V1310	id_hh	hhld serial number 1 - 10?	contin	numeric	
V1311	b_id	module ID code	contin	numeric	
V1312	b03	relationship	contin	numeric	
V1313	b04	sex	contin	numeric	
V1314	b05a	age in years	contin	numeric	
V1315	b05b	age in months	contin	numeric	
V1316	b06a	DOB, day	contin	numeric	
V1317	b06b	DOB, month	contin	numeric	
V1318	b06c	DOB, year	contin	numeric	
V1319	b07	cumulated months ast 12 nonths	contin	numeric	
V1320	b08	hhld member no	contin	numeric	
V1321	b09	raised/brought up	contin	numeric	
V1322	b10	district/country of birth	contin	numeric	
V1323	b11	year of migration	contin	numeric	
V1324	b12	reason for migrating	contin	numeric	
V1325	b13	biological father alive	contin	numeric	
V1326	b14	age when biological father died	contin	numeric	
V1327	b15	biological mother alive	contin	numeric	
V1328	b16	age when biological mother died	contin	numeric	
V1329	b17	filter ques for 10 years +	contin	numeric	
V1330	b18	religion	contin	numeric	
V1331	b19	marital status	contin	numeric	
V1332	b20	spouse/partner live in hhld	contin	numeric	
V1333	b21a	spouse/partner line no, 1	contin	numeric	
V1334	b21b	spouse/partner line no, 2	contin	numeric	
V1335	b21c	spouse/partner line no, 3	contin	numeric	
V1336	b21d	spouse/partner line no, 4	contin	numeric	

V1337	b22	spouse living outside	contin	numeric
V1338	b23	no of spouse living outside	contin	numeric
V1339	b24	no of kids 15 + years for hhld member	contin	numeric
V1340	filter	Filter variable	contin	numeric

Section C education

Content

Cases 59126

Variable(s) 40

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1228	id_clust	Serialised Cluster Number	contin	numeric	
V1229	id_hh	Serialised HH Number	contin	numeric	
V1230	b_id	Module ID code	contin	numeric	
V1231	c02	ed	contin	numeric	
V1232	c03	Ever attended school	contin	numeric	
V1233	c04a	Grade Completed	contin	numeric	
V1234	c04b	Year completed highest grade	contin	numeric	
V1235	c05	Highest vocational training completed	contin	numeric	
V1236	c06	Highest educational qualification acquired	contin	numeric	
V1237	c07	Age started school	contin	numeric	
V1238	c08	Attended school last year	contin	numeric	
V1239	c09	Graded attended last year	contin	numeric	
V1240	c10	Currently attending school	contin	numeric	
V1241	c11a	Reason for not or never attended school - main	contin	numeric	
V1242	c11b	Reason for not or never attended school - second	contin	numeric	
V1243	c12	Current Grade	contin	numeric	
V1244	c13	Management of school	contin	numeric	
V1245	c14	School session past 2 weeks	contin	numeric	
V1246	c15	Days attended school past 2 weeks	contin	numeric	
V1247	c16	filter question for c08 7 c10	contin	numeric	
V1248	c17	Temporary out of school 2 weeks consecutively	contin	numeric	
V1249	c18	Reason	contin	numeric	
V1250	c19a	Tuition	contin	numeric	
V1251	c19b	Books and other materials	contin	numeric	
V1252	c19c	Uniform	contin	numeric	
V1253	c19d	Boarding	contin	numeric	
V1254	c19e	Transport	contin	numeric	
V1255	c19f	School maintenance	contin	numeric	

V1256	c19g	Extra tuition	contin	numeric
V1257	c19h	Examination	contin	numeric
V1258	c19i	PTA	contin	numeric
V1259	c19j	Pocket	contin	numeric
V1260	c19k	Other	contin	numeric
V1261	c19l	Total	contin	numeric
V1262	c20	Contribution on school from outside hhld	contin	numeric
V1263	c21	Value of assistance past 12 months (kshs)	contin	numeric
V1264	c22	Received scholarship	contin	numeric
V1265	c23	Value of scholarship past 12 months (kshs)	contin	numeric
V1266	c24	Read in any language	contin	numeric
V1267	c25	Write in any language	contin	numeric

Section D Health

Content

Cases 66677

Variable(s) 41

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1268	id_clust	cluster	contin	numeric	
V1269	id_hh	hhld serial number 1 - 10?	contin	numeric	
V1270	b_id	module ID code	contin	numeric	
V1271	d02	hhld member ID reporting	contin	numeric	
V1272	d03	sick or injured 4 weeks ago	contin	numeric	
V1273	d04	sickness/injury work related	contin	numeric	
V1274	d05a	sort of sickness/injury - 1	contin	numeric	
V1275	d05b	sort of sickness/injury - 2	contin	numeric	
V1276	d06	who diagnosed	contin	numeric	
V1277	d07	days missed work/school	contin	numeric	
V1278	d08	consult health provider	contin	numeric	
V1279	d09_1	kind of health provider - 1	contin	numeric	
V1280	d09_2	kind of health provider - 2	contin	numeric	
V1281	d10	how many times	contin	numeric	
V1282	d11	other reason for health provider	contin	numeric	
V1283	d12_1	other kind of health provider - 1	contin	numeric	
V1284	d12_2	other kind of health provider - 2	contin	numeric	
V1285	d13	hospitalized 12 mons ago	contin	numeric	
V1286	d14	borrow money to pay health provider	contin	numeric	
V1287	d15	sell assets to pay health provider	contin	numeric	
V1288	d16	overnite at a traditional healer	contin	numeric	
V1289	d17	borrow money to pay traditional healer	contin	numeric	
V1290	d18	sell assets to pay traditional healer	contin	numeric	
V1291	d19	physically handicapped	contin	numeric	
V1292	d20	handicap work related	contin	numeric	
V1293	d21	compensated for handicap	contin	numeric	
V1294	d22	type of compensation	contin	numeric	
V1295	d23	amount compensated	contin	numeric	

V1296	d24_1	how handicapped - 1	contin	numeric
V1297	d24_2	how handicapped - 2	contin	numeric
V1298	d24_3	how handicapped - 3	contin	numeric
V1299	d25	easy to sweep floor	contin	numeric
V1300	d26	easy to walk 2 km	contin	numeric
V1301	d27	cronic illness	contin	numeric
V1302	d28_1	type of chronic - 1	contin	numeric
V1303	d28_2	type of chronic - 2	contin	numeric
V1304	d29_1	yy suffered from chronic	contin	numeric
V1305	d29_2	mm suffered from chronic	contin	numeric
V1306	d30	who diagnosed chronic	contin	numeric
V1307	d31	sleep under bed net last night	contin	numeric
V1308	d32	bed net treated past 6 mons	contin	numeric

Section D Fertility

Content

Cases 53311

Variable(s) 17

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1351	id_clust	Serialised cluster number	contin	numeric	
V1352	id_hh	Serialised HH number	contin	numeric	
V1353	b_id	HH member number	contin	numeric	
V1354	d33	filter question	contin	numeric	
V1355	d34	ever given birth	contin	numeric	
V1356	d35_1	male children born alive	contin	numeric	
V1357	d35_2	female children born alive	contin	numeric	
V1358	d36_1	male children born alive in hhld	contin	numeric	
V1359	d36_2	female children born alive in hhld	contin	numeric	
V1360	d37_1	male children born alive elsewhere	contin	numeric	
V1361	d37_2	female children born alive elsewhere	contin	numeric	
V1362	d38_1	male children born alive & died	contin	numeric	
V1363	d38_2	female children born alive & died	contin	numeric	
V1364	d39_1	mm of last born	contin	numeric	
V1365	d39_2	yy of last born	contin	numeric	
V1366	d40	sex of last born	contin	numeric	
V1367	d41	child still alive	contin	numeric	

section D Deaths

Content

Cases 12986

Variable(s) 10

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1341	id_clust		contin	numeric	
V1342	id_hh	hhld serial number 1 - 10?	contin	numeric	
V1343	b_id	module ID code	contin	numeric	
V1344	d42		contin	numeric	
V1345	d43		contin	numeric	
V1346	d44_1		contin	numeric	
V1347	d44_2		contin	numeric	
V1348	d45		contin	numeric	
V1349	d46		contin	numeric	
V1350	xx		contin	numeric	

Section E Labour

Content

Cases 62256

Variable(s) 35

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1368	id_clust	Serialized Cluster Number	contin	numeric	
V1369	id_hh	hhld serial number 1 - 10?	contin	numeric	
V1370	e_id	module ID code	contin	numeric	
V1371	e02	filter question	contin	numeric	
V1372	e03	Mainly doing 7 days ago	contin	numeric	
V1373	e04	Employment Status	contin	numeric	
V1374	e05	Hours employed 7 days ago	contin	numeric	
V1375	e06	Hours worked on hhld farm 7 days ago	contin	numeric	
V1376	e07	Hours worked on hhld enterprise 7 days ago	contin	numeric	
V1377	e08	filter question	contin	numeric	
V1378	e09	Activity to return to	contin	numeric	
V1379	e10	Reason for not working last 7 days	contin	numeric	
V1380	e11	Whether looked for work	contin	numeric	
V1381	e12	Whether willing to accept job	contin	numeric	
V1382	e13	Number of income activities	contin	numeric	
V1383	e14	Whether employed 12 months ago	contin	numeric	
V1384	e15	KNOCS codes	contin	numeric	
V1385	e16	ISIC REV 2 codes	contin	numeric	
V1386	e17	Employment Status	contin	numeric	
V1387	e18	Completed months worked 12 months ago	contin	numeric	
V1388	e19	Hours per day worked	contin	numeric	
V1389	e20	Payment for wages/salary	contin	numeric	
V1390	e21	House allowance	contin	numeric	
V1391	e22	Medical allowance	contin	numeric	
V1392	e23	Other allowances	contin	numeric	
V1393	e24	Engage in casual labour	contin	numeric	
V1394	e25	Total days in casual labour	contin	numeric	
V1395	e26	Average daily allowance	contin	numeric	

V1396	e27	Whether a member of trade union or welfare association	contin	numeric
V1397	e28	District of work	contin	numeric
V1398	e29	Travel to and from work	contin	numeric
V1399	e30a	Minutes taken to travel - peak	contin	numeric
V1400	e30b	Minutes taken to travel - off peak	contin	numeric
V1401	e31	Total domestic servants	contin	numeric
V1402	weight	Cluster weight	contin	numeric

Section F Child health

Content

Cases 51485

Variable(s) 63

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1517	id_clust		contin	numeric	
V1518	id_hh	hhld serial number 1 - 10	contin	numeric	
V1519	b_id	module ID code	contin	numeric	
V1520	f02	filter question	contin	numeric	
V1521	f03	where delivered	contin	numeric	
V1522	f04	who assisted	contin	numeric	
V1523	f05	ever breastfed	contin	numeric	
V1524	f06	still breast-feeding	contin	numeric	
V1525	f07	how long breastfed	contin	numeric	
V1526	f08	total months exclusively breastfed	contin	numeric	
V1527	f09	what first supplement	contin	numeric	
V1528	f10	participated in community programs	contin	numeric	
V1529	f11	participated in the growth monitoring clinic	contin	numeric	
V1530	f12	had diarrhoea 2 weeks ago	contin	numeric	
V1531	f13a	type of fluid/food - 1	contin	numeric	
V1532	f13b	type of fluid/food - 2	contin	numeric	
V1533	f14a	quantity of food given vs normal times	contin	numeric	
V1534	f14b	quantity of fluid given vs normal times	contin	numeric	
V1535	f15	given ORS/ORT	contin	numeric	
V1536	f16	vaccination card	contin	numeric	
V1537	f17a	date of BCG	contin	numeric	
V1538	f17b	month of BCG	contin	numeric	
V1539	f17c	year of BCG	contin	numeric	
V1540	f17d	date of OVP (POLIO-B)	contin	numeric	
V1541	f17e	month of OVP (POLIO-B)	contin	numeric	
V1542	f17f	year of OVP (POLIO-B)	contin	numeric	
V1543	f17g	date of OVP1 (POLIO-1)	contin	numeric	
V1544	f17h	month of OVP1 (POLIO-1)	contin	numeric	

V1545	f17j	year of OVP1 (POLIO-1)	contin	numeric
V1546	f17k	date of OVP2 (POLIO-2)	contin	numeric
V1547	f17l	month of OVP2 (POLIO-2)	contin	numeric
V1548	f17m	year of OVP2 (POLIO-2)	contin	numeric
V1549	f17n	date of OVP3 (POLIO-3)	contin	numeric
V1550	f17p	month of OVP3 (POLIO-3)	contin	numeric
V1551	f17q	year of OVP3 (POLIO-3)	contin	numeric
V1552	f17r	date of DPT1 or DPT/HepB/Hib1	contin	numeric
V1553	f17s	month of DPT1 or DPT/HepB/Hib1	contin	numeric
V1554	f17t	year of DPT1 or DPT/HepB/Hib1	contin	numeric
V1555	f17u	date of DPT2 or DPT/HepB/Hib2	contin	numeric
V1556	f17v	month of DPT2 or DPT/HepB/Hib2	contin	numeric
V1557	f17w	year of DPT2 or DPT/HepB/Hib2	contin	numeric
V1558	f17x	date of DPT3 or DPT/HepB/Hib3	contin	numeric
V1559	f17y	month of DPT3 or DPT/HepB/Hib3	contin	numeric
V1560	f17z	year of DPT3 or DPT/HepB/Hib3	contin	numeric
V1561	f17za	date of MEASLES	contin	numeric
V1562	f17zb	month of MEASLES	contin	numeric
V1563	f17zc	year of MEASLES	contin	numeric
V1564	f18	vaccination to prevent childhood diseases	contin	numeric
V1565	f19	BCG vaccine against TB	contin	numeric
V1566	f20	vaccination drops in mouth	contin	numeric
V1567	f21	age POLIO dose given	contin	numeric
V1568	f22	times POLIO drops given	contin	numeric
V1569	f23	vaccination on thigh	contin	numeric
V1570	f24	times DPT doses given	contin	numeric
V1571	f25	vaccination on upper arm	contin	numeric
V1572	f26	BCG scar	contin	numeric
V1573	f27	filter question	contin	numeric
V1574	f28	weight in kgs	contin	numeric
V1575	f29	height/length	contin	numeric
V1576	f30	height < 100 cm	contin	numeric
V1577	f31	why not measured	contin	numeric
V1578	weight		contin	numeric
V1579	xx		contin	numeric

Section G Housing

Content

Cases 13077

Variable(s) 24

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1010	id_clust		contin	numeric	
V1011	id_hh	hhld serial number 1 - 10	discrete	numeric	
V1012	g01	HH tenure	discrete	numeric	
V1013	g02	how HH acquired dwelling	discrete	numeric	
V1014	g03	HH monthly expenditure on housing loan	contin	numeric	
V1015	g04	years HH built	contin	numeric	
V1016	g05	if sold, how much worth	contin	numeric	
V1017	g06	from whom HH rent	discrete	numeric	
V1018	g07	rent per month	contin	numeric	
V1019	g08	if rented out, how much worth monthly	contin	numeric	
V1020	g08a	number of dwelling units	discrete	numeric	
V1021	g09a	total habitable rooms in main HH	discrete	numeric	
V1022	g09b	total habitable rooms in other dwellings HH	discrete	numeric	
V1023	g10a	total floor area in main HH	contin	numeric	
V1024	g10b	total floor area in other dwellings HH	contin	numeric	
V1025	g11	type of dwelling	discrete	numeric	
V1026	g12	walls	discrete	numeric	
V1027	g13	roof	discrete	numeric	
V1028	g14	floor	discrete	numeric	
V1029	g15	location of main kitchen	discrete	numeric	
V1030	g16	main type of cooking appliance	discrete	numeric	
V1031	g17	kitchen have chimney	discrete	numeric	
V1032	g18	toilet within dwelling unit	discrete	numeric	
V1033	weights		contin	numeric	

Section H1 Water Sanitation

Content

Cases 12997

Variable(s) 48

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1034	id_clust	Serialised Cluster Number	contin	numeric	
V1035	id_hh	Serialised HH Number	discrete	numeric	
V1036	h01a	main source of water for drinking	discrete	numeric	
V1037	h01b	main source of water for bathing	discrete	numeric	
V1038	h01c	main source of water for cooking	discrete	numeric	
V1039	h01d	main source of water for livestock	discrete	numeric	
V1040	h01e	main source of water for other	discrete	numeric	
V1041	h02a	time taken to get water for drinking	contin	numeric	
V1042	h02b	time taken to get water for bathing	contin	numeric	
V1043	h02c	time taken to get water for cooking	contin	numeric	
V1044	h02d	time taken to get water for livestock	contin	numeric	
V1045	h02e	time taken to get water for other	contin	numeric	
V1046	h03	time taken to queue to get water	contin	numeric	
V1047	h04	use this source for drinking	discrete	numeric	
V1048	h05	main source of water other season	discrete	numeric	
V1049	h07	how store water	discrete	numeric	
V1050	h08a	total cost of water for drinking	contin	numeric	
V1051	h08b	total cost of water for bathing	contin	numeric	
V1052	h08c	total cost of water for cooking	contin	numeric	
V1053	h08d	total cost of water for others	contin	numeric	
V1054	h08e	total cost of water	contin	numeric	
V1055	h09	cost of 20 litre jerrycan per month	contin	numeric	
V1056	h10	number of 20 litre jerrycan per day	contin	numeric	
V1057	h11	cost of 1 jerrycan	contin	numeric	
V1058	h12	HH members use same toilet	discrete	numeric	
V1059	h13	main toilet facility	discrete	numeric	
V1060	h14	depth of latrine	discrete	numeric	
V1061	h15	who use toilet facility	discrete	numeric	

V1062	h16	who built/paid for latrine	discrete	numeric
V1063	h17	hhld dispose garbage	discrete	numeric
V1064	h18_1	main source of cooking fuel - 1	discrete	numeric
V1065	h18_2	main source of cooking fuel - 2	discrete	numeric
V1066	h18a_1	main source of lighting fuel - 1	discrete	numeric
V1067	h18a_2	main source of lighting fuel - 2	discrete	numeric
V1068	h19	Household installed solar panel	discrete	numeric
V1069	h20	size of solar panel	contin	numeric
V1070	h21	Does household get electricity from KPLC	discrete	numeric
V1071	h22	Does household get electricity from generator	discrete	numeric
V1072	h23	Does household get electricity from battery	discrete	numeric
V1073	h24	Main source of electricity	discrete	numeric
V1074	h25	Cost of electricity last month	contin	numeric
V1075	h26	Cost of lighting last month	contin	numeric
V1076	h27	HH have electricity working	discrete	numeric
V1077	h28	HH connected within 100m	discrete	numeric
V1078	h29	hhld used small torch batteries	discrete	numeric
V1079	h30	total small torch batteries used	contin	numeric
V1080	h31	value of small torch batteries	contin	numeric
V1081	weights	Weights	contin	numeric

Section H2 Energy

Content

Cases 71304

Variable(s) 17

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V993	id_clust	Serialised Cluster Number	contin	numeric	
V994	id_hh	Serialised HH Number	discrete	numeric	
V995	icode	energy sources	discrete	numeric	
V996	h33	hhld used energy sources 12 months ago	discrete	numeric	
V997	h34	hhld used energy sources last month	discrete	numeric	
V998	h35	main purpose	discrete	numeric	
V999	h36	units used	discrete	numeric	
V1000	h36a	quantity used	contin	numeric	
V1001	h37	weight of unit	contin	numeric	
V1002	h38a	number of units used	contin	numeric	
V1003	h38b	unit of use	discrete	numeric	
V1004	h39	total cost of units	contin	numeric	
V1005	h40	distance to the nearest source	contin	numeric	
V1006	h41a	time spent by men	contin	numeric	
V1007	h41b	time spent by women	contin	numeric	
V1008	h41c	time spent by children	contin	numeric	
V1009	weights		contin	numeric	

Section N Agriculture Holding

Content

Cases 16804

Variable(s) 45

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1580	id_clust	cluster	contin	numeric	
V1581	id_hh	hhld serial number 1 - 10?	contin	numeric	
V1582	n01	hhld engage in farming 12 months ago	contin	numeric	
V1583	n_id	parcel ID	contin	numeric	
V1584	n04	ID code of decision maker	contin	numeric	
V1585	n05	size of acres	contin	numeric	
V1586	n06	general texture of soil	contin	numeric	
V1587	n07	slope of parcel	contin	numeric	
V1588	n08_1	crops 1 grown	contin	numeric	
V1589	n08_2	crops 2 grown	contin	numeric	
V1590	n08_3	crops 3 grown	contin	numeric	
V1591	n08_4	crops 4 grown	contin	numeric	
V1592	n08_5	crops 5 grown	contin	numeric	
V1593	n09	hhld own parcel	contin	numeric	
V1594	n10	hhld have title	contin	numeric	
V1595	n11	status of parcel	contin	numeric	
V1596	n12	buy and sell farmland	contin	numeric	
V1597	n13	cost of sell/buy parcel	contin	numeric	
V1598	n14	rent/lease 12 months ago	contin	numeric	
V1599	n15	total months practised irrigation	contin	numeric	
V1600	n16	type of irrigation	contin	numeric	
V1601	n17	how hhld get water for irrigation	contin	numeric	
V1602	n18	expenditure on irrigation on parcel	contin	numeric	
V1603	n19	months hhlds with enough water	contin	numeric	
V1604	n20	applied inorganic fertilizer 12 months ago	contin	numeric	
V1605	n21	quantity of inorganic fertilizer 12 months ago	contin	numeric	
V1606	n22	cost of inorganic fertilizer 12 months ago	contin	numeric	
V1607	n23_1	where fertilizer acquired - place 1	contin	numeric	

V1608	n23_2	where fertilizer acquired - place 2	contin	numeric
V1609	n24	applied organic fertilizer 12 months ago	contin	numeric
V1610	n25	cost of organic fertilizer 12 months ago	contin	numeric
V1611	n26_a	expenditure 12 months ago on pesticides	contin	numeric
V1612	n26_b	expenditure 12 months ago on fuel	contin	numeric
V1613	n26_c	expenditure 12 months ago on lubricants	contin	numeric
V1614	n26_d	expenditure 12 months ago on electricity	contin	numeric
V1615	n26_e	expenditure 12 months ago on machine/equip repairs	contin	numeric
V1616	n26_f	expenditure 12 months ago on tractor/oxen plough	contin	numeric
V1617	n26_g	expenditure 12 months ago on purchase of small farm implements	contin	numeric
V1618	n26_j	expenditure 12 months ago on farm repair	contin	numeric
V1619	n26_h	expenditure 12 months ago on labour costs	contin	numeric
V1620	n26_i	expenditure 12 months ago on others	contin	numeric
V1621	n26_t	expenditure 12 months ago, total	contin	numeric
V1622	n27_a	expenditure 12 months ago on land reclamation	contin	numeric
V1623	n27_b	expenditure 12 months ago on long term crops	contin	numeric
V1624	n27_c	expenditure 12 months ago on buying mechanical equip	contin	numeric

Section O Agriculture Output

Content

Cases 28301

Variable(s) 44

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1625	id_clust	cluster	contin	numeric	
V1626	id_hh	hhld serial number 1 - 10?	contin	numeric	
V1627	n01	hhld engage in farming 12 months ago	contin	numeric	
V1628	o_id	module ID code	contin	numeric	
V1629	o02	Crops	contin	numeric	
V1630	o03a	parcel ID 1	contin	numeric	
V1631	o03b	parcel ID 2	contin	numeric	
V1632	o03c	parcel ID 3	contin	numeric	
V1633	o03d	parcel ID 4	contin	numeric	
V1634	o04	total crop area in acres	contin	numeric	
V1635	o05	hhld used purchased seeds	contin	numeric	
V1636	o06a	where hhld acquired seeds - 1	contin	numeric	
V1637	o06b	where hhld acquired seeds - 2	contin	numeric	
V1638	o07	quantity obtained	contin	numeric	
V1639	o08	cost of the seeds purchased	contin	numeric	
V1640	o09	purchased seedlings 12 months ago	contin	numeric	
V1641	o10	numbers of seedlings	contin	numeric	
V1642	o11	cost of seedlings purchased	contin	numeric	
V1643	o12_1	where hhld acquire seedlings - 1	contin	numeric	
V1644	o12_2	where hhld acquire seedlings - 2	contin	numeric	
V1645	o13_1	quantity harvested 12 months ago	contin	numeric	
V1646	o13_2	units harvested	contin	numeric	
V1647	o14_1	quantity consumed	contin	numeric	
V1648	o14_2	units consumed	contin	numeric	
V1649	o15_1	quantity sold	contin	numeric	
V1650	o15_2	units sold	contin	numeric	
V1651	o16	total value from sales	contin	numeric	
V1652	o17	average price paid	contin	numeric	

V1653	o18_1	whom sold to - 1	contin	numeric
V1654	o18_2	whom sold to - 2	contin	numeric
V1655	o19_1	quantity used for payments	contin	numeric
V1656	o19_2	units used	contin	numeric
V1657	o20_1	quantity in store	contin	numeric
V1658	o20_2	units stored	contin	numeric
V1659	o21_1	quantity used for seeds	contin	numeric
V1660	o21_2	units for seeds	contin	numeric
V1661	o22_1	quantity given out as gift	contin	numeric
V1662	o22_2	units given out	contin	numeric
V1663	o23_1	quantity lost/wasted	contin	numeric
V1664	o23_2	units lost/wasted	contin	numeric
V1665	o24_1	cause of lost/wasted - 1	contin	numeric
V1666	o24_2	cause of lost/wasted - 2	contin	numeric
V1667	o25	total days of labour for this crop	contin	numeric
V1668	o26	total labour cost	contin	numeric

Section P1 Livestock

Content

Cases 28248

Variable(s) 40

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1669	id_clust	cluster	contin	numeric	
V1670	id_hh	hhld serial number 1 - 10?	contin	numeric	
V1671	p01	raised or owned livestock	contin	numeric	
V1672	p_id	livestock ID	contin	numeric	
V1673	p02	animal code	contin	numeric	
V1674	p03	total livestock owned	contin	numeric	
V1675	p04	if sold, cost of selling	contin	numeric	
V1676	p05	number sold 12 months ago	contin	numeric	
V1677	p06	value recieved for sale 12 months ago	contin	numeric	
V1678	p07	number consumed 12 months ago	contin	numeric	
V1679	p08	number died 12 months ago	contin	numeric	
V1680	p09	number lost 12 months ago	contin	numeric	
V1681	p10	number given away 12 months ago	contin	numeric	
V1682	p12	hhld purchased	contin	numeric	
V1683	p13	number purchased 12 months ago	contin	numeric	
V1684	p14	amount paid for purchase 12 months ago	contin	numeric	
V1685	p15	number born 12 months ago	contin	numeric	
V1686	p16	number received 12 months ago	contin	numeric	
V1687	p17	number of days labour hired 12 months ago	contin	numeric	
V1688	p18	amount paid for hired labour	contin	numeric	
V1689	p19a	expenditure 12 months ago on drugs	contin	numeric	
V1690	p19b	expenditure 12 months ago on vaccines	contin	numeric	
V1691	p19c	expenditure 12 months ago on water	contin	numeric	
V1692	p19d	expenditure 12 months ago on livestock chems	contin	numeric	
V1693	p19e	expenditure 12 months ago on manu feeds	contin	numeric	
V1694	p19f	expenditure 12 months ago on folder	contin	numeric	
V1695	p19g	expenditure 12 months ago on AI	contin	numeric	
V1696	p19h	expenditure 12 months ago on livestock insurance	contin	numeric	

V1697	p19_a	expenditure 12 months ago on fuels	contin	numeric
V1698	p19_b	expenditure 12 months ago on lubricants	contin	numeric
V1699	p19_c	expenditure 12 months ago on electricity	contin	numeric
V1700	p19_d	expenditure 12 months ago on mach repairs	contin	numeric
V1701	p19_e	expenditure 12 months ago on purch of small implements	contin	numeric
V1702	p19_f	expenditure 12 months ago on farm repairs	contin	numeric
V1703	p19_g	expenditure 12 months ago on other	contin	numeric
V1704	p19_t	expenditure 12 months ago, total	contin	numeric
V1705	p20	main AI provider	contin	numeric
V1706	p21	main vet services	contin	numeric
V1707	p22a	expenditure 12 months ago on livestock constr	contin	numeric
V1708	p22b	expenditure 12 months ago on purch of mecha equip	contin	numeric

Section P2 Livestock

Content

Cases 27176

Variable(s) 11

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1749	id_clust	cluster	contin	numeric	
V1750	id_hh	hhld serial number 1 - 10?	contin	numeric	
V1751	p01	raised or owned livestock	contin	numeric	
V1752	pr_id		discrete	numeric	
V1753	p23_q		discrete	numeric	
V1754	p23_u		discrete	numeric	
V1755	p24_q		discrete	numeric	
V1756	p24_v		discrete	numeric	
V1757	p25		discrete	numeric	
V1758	p26_q		discrete	numeric	
V1759	p26_u		discrete	numeric	

Section Q Household Enterprises

Content

Cases 13311

Variable(s) 40

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1466	id_clust		contin	numeric	
V1467	id_hh	hhld serial number 1 - 10?	contin	numeric	
V1468	q01		contin	numeric	
V1469	q02		contin	numeric	
V1470	q03		contin	numeric	
V1471	q04		contin	numeric	
V1472	q05a		contin	numeric	
V1473	q05b		contin	numeric	
V1474	q06		contin	numeric	
V1475	q07a		contin	numeric	
V1476	q07b		contin	numeric	
V1477	q08		contin	numeric	
V1478	q09	Operation place	contin	numeric	
V1479	q10a		contin	numeric	
V1480	q10b		contin	numeric	
V1481	q11	Registration status	contin	numeric	
V1482	q12a	No of Males	contin	numeric	
V1483	q12b	No of Females	contin	numeric	
V1484	q13a	No of Males	contin	numeric	
V1485	q13b	No of Females	contin	numeric	
V1486	q14		contin	numeric	
V1487	q15a	Operation place	contin	numeric	
V1488	q15b		contin	numeric	
V1489	q15c		contin	numeric	
V1490	q16		contin	numeric	
V1491	q17_1		contin	numeric	
V1492	q17_2		contin	numeric	
V1493	q17_3		contin	numeric	

V1494	q17_4		contin	numeric
V1495	q17_5		contin	numeric
V1496	q17_6		contin	numeric
V1497	q17_7		contin	numeric
V1498	q17_8		contin	numeric
V1499	q17_9		contin	numeric
V1500	q17t		contin	numeric
V1501	q18a	Market for product	contin	numeric
V1502	q18b		contin	numeric
V1503	q19	Profitability	contin	numeric
V1504	q20		contin	numeric
V1505	weight		contin	numeric

Section R Transfers

Content	<p>This section collects quite aggregated and general information on gifts received and gifts made by the household over the past 12 months. The gifts received and given are disaggregated according to type: cash, food, and other in-kind. The purpose of this section is to capture any income that a household may have received or given in form of a gift: that was not in return of goods or services offered by member(s) of the household to the source of the gift. By definition a transfer is a transaction in which an individual/household/institution provides good/service/asset to another individual/household/institution without receiving from the latter any good/service/asset in return as counterpart. The transfer (gift) may be in cash or in Kind. Where in-cash transfer means assistance that come in form of currency or transferable deposits (e.g. cheque, money orders etc) while in-kind transfer means goods or service assistance that is not in form of cash: transfer of ownership of goods/assets or supply of services for free (e.g. free medical check up, free provision of labour etc). Goods are physical objects for which a demand exists, over which ownership rights can be established and whose ownership can be transferred. Services are outputs produced to order and typically result to changes in the conditions of the consuming unit. E.g. Cleaning, medical, legal services etc Self-help groups are entities typically established by people with the intentions of uplifting their living standards by pooling resources together. Examples of self-help groups is merry-go-round, social welfare etc</p>
Cases	12924
Variable(s)	24
Structure	Type: relational Keys: ()
Version	Version 1.0
Producer	Kenya national Bureau of Statistics
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V691	id_clust	Serialised cluster nummber	contin	numeric	
V692	id_hh	Serialised HH number	contin	numeric	
V693	r01	received transfer	discrete	numeric	Has the household received or given out any transfers (cash or in-kind) (include CEREMONIAL EXPENDITURES) during past 12 months?
V694	r02	household ID	discrete	numeric	Over the past 12 months, did household receive any gifts (in cash or in-kind) from any source (Individuals / family/institutions) outside your household?
V695	r03_1	cash received from individuals	discrete	numeric	'What was the total value of all cash received as a gift from (.....) in the last 12 months?(Individual)
V696	r03_2	cash received from non-profit institution	discrete	numeric	'What was the total value of all cash received as a gift from (.....) in the last 12 months? (Non profit Institution)
V697	r03_3	cash received from government	discrete	numeric	'What was the total value of all cash received as a gift from (.....) in the last 12 months? (Government)
V698	r03_4	cash received from corporate sector	discrete	numeric	'What was the total value of all cash received as a gift from (.....) in the last 12 months? (Corporate Sector)
V699	r03_5	cash received from outside kenya	discrete	numeric	'What was the total value of all cash received as a gift from (.....) in the last 12 months? (Outside Kenya)
V700	r04_1	food received from individual	discrete	numeric	'What was the total value of all food received as a gift from (....) in the last 12 months? (Individual)
V701	r04_2	food received from non-profit institution	discrete	numeric	'What was the total value of all food received as a gift from (....) in the last 12 months? (Non profit Institution)
V702	r04_3	food received from government	discrete	numeric	'What was the total value of all food received as a gift from (....) in the last 12 months? (Government)

V703	r04_4	food received from corporate sector	discrete	numeric	'What was the total value of all food received as a gift from (...) in the last 12 months? (Corporate Sector)
V704	r04_5	food received from outside kenya	discrete	numeric	'What was the total value of all food received as a gift from (...) in the last 12 months? (Outside Kenya)
V705	r05_1	all kinds received from individual	discrete	numeric	'What was the total value of all other in-kind gifts received from (...) in the last 12 months? (Individual)
V706	r05_2	all kinds received from non-profit institution	discrete	numeric	'What was the total value of all other in-kind gifts received from (...) in the last 12 months? (Non profit Institution)
V707	r05_3	all kinds received from government	discrete	numeric	'What was the total value of all other in-kind gifts received from (...) in the last 12 months? (Government)
V708	r05_4	all kinds received from corporate sector	discrete	numeric	'What was the total value of all other in-kind gifts received from (...) in the last 12 months? (Corporate Sector)
V709	r05_5	all kinds received from outside kenya	discrete	numeric	'What was the total value of all other in-kind gifts received from (...) in the last 12 months? (Outside Kenya)
V710	r06	given out gifts/cash	discrete	numeric	'Over the past 12 months, did household give out any gifts (in cash or in-kind) to any individuals/institutions?
V711	r07	amount given in cash as gifts	discrete	numeric	'What was the total value of all cash given as a gift to individuals/institution in the last 12 months? (KShs)
V712	r08	amount given in food as food	contin	numeric	'What was the total value of all food given as a gift to individuals/institution in the last 12 months? (KShs)
V713	r09	amount given in food as in kind	discrete	numeric	'What was the total value of all other in-kind gifts to individuals/institutions in the last 12 months? (KShs)
V714	Weight		contin	numeric	

Section S Other Income

Content	Information has already been collected on income from employment, from agriculture, livestock, household enterprises and transfers. This section collects quite aggregated and general information on other income sources for the household. The reference period for this section is the last 12 months. Only if the household received income from one of the income sources considered in this section over the past 12 months, should it be noted.
Cases	12848
Variable(s)	23
Structure	Type: relational Keys: ()
Version	Version 1.0
Producer	Kenya National Bureau of Statistics
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V715	id_clust	Cluster Number	contin	numeric	
V716	id_hh	hhld serial number 1 - 10?	contin	numeric	
V717	s01	received any other income	discrete	numeric	Has any member of your household received any other income (NOT MENTIONED ELSEWHERE) in the past 12 months?
V718	s02	receive any regular income	discrete	numeric	Do any members of your household receive any regular income from savings, interest or other investment income?
V719	s03	amount hhld receive	discrete	numeric	How much does your household receive in savings, interest or other investment income? (KShs)
V720	s04	amount member receives in pension	discrete	numeric	Do any members of your household receive any regular income from a pension?
V721	s05	amount of pension	discrete	numeric	How much did your household receive in pension income in the last month? (KShs)
V722	s06	amount member receives in rental property	discrete	numeric	Do any members of your household receive any regular income from rental of property
V723	s07a	amount of rental propert on residential	discrete	numeric	How much does your household usually receive in rental income per month? (RESIDENTIAL)
V724	s07b	amount of rental propert on commercial	discrete	numeric	How much does your household usually receive in rental income per month?(COMMERCIAL)
V725	s07c	amount of rental propert on land	discrete	numeric	How much does your household usually receive in rental income per month? (LAND)
V726	s07d	amount of rental propert on sub soil assets	discrete	numeric	How much does your household usually receive in rental income per month? (SUB SOIL ASSETS)
V727	s07e	amount of rental propert on other property	discrete	numeric	How much does your household usually receive in rental income per month? ('OTHER PROPERTY (Specify))
V728	s08	receive any regular income of any other type	discrete	numeric	Do any members of your household receive any regular income of any other type?
V729	s091	type of income - 1	discrete	character	What type of income? (Describe) Type 1
V730	s092	type of income - 2	discrete	character	What type of income? (Describe) Type 2

V731	s101	amount received in income - 1	discrete	character	How much does your household usually receive from this other income(s) per month in KSHS? Type 1
V732	s102	amount received in income - 2	discrete	character	How much does your household usually receive from this other income(s) per month in KSHS? Type 2
V733	s11	any other non regular income	discrete	numeric	Did any member of your HH receive any other sort of income (Non Regular) in the last 12 months
V734	s121	type of income - 1	discrete	character	What type of income (Describe) Type 1
V735	s122	type of income - 2	discrete	character	What type of income (Describe) Type 2
V736	s13	amount received in non regular income	discrete	numeric	How much in total did the HH receive in form of this income(s) (Non Regular) in the last 12 months? (KShs)
V737	weight		contin	numeric	

Section T Recent Shocks

Content	This section collects information on household shocks, referred to here as negative economic and social impact on Household, resulting from an event/ occurrence that negatively affected the welfare of the household. Such shocks may not be economic nor necessarily wholly negative in their nature, but amongst the effects is to cause a reduction in the economic welfare of the household.
Cases	82506
Variable(s)	14
Structure	Type: relational Keys: ()
Version	Version 1.0
Producer	Kenya National Bureau of Statistics
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V738	id_clust	Serialised cluster number	contin	numeric	
V739	id_hh	Serialised HH number	contin	numeric	
V740	t01	Shock	discrete	numeric	CODE
V741	t02	severely affected	discrete	numeric	Over the past five years, was your household severely affected negatively by any of the following events?
V742	t03	Significant shocks Household has experienced	discrete	numeric	Rank the three most significant shocks you experienced
V743	t04	estimated value of shock	contin	numeric	What was the estimated value lost due to this shock? (KShs)
V744	t05	shock caused reduction in income	discrete	numeric	Did [THIS SHOCK] cause a reduction in household income and/or assets?
V745	t06	who affected by shock	discrete	numeric	'[THIS SHOCK] affected: [READ]
V746	t07_1	years shock occurred	discrete	numeric	How long ago did [THIS SHOCK] occur? (YEARS)
V747	t07_2	months shock occurred	discrete	numeric	How long ago did [THIS SHOCK] occur?(MONTHS)
V748	t08_1	response to shock - 1	contin	numeric	What did you do in response to [THIS SHOCK] to try to cope / regain your former welfare level? 1st
V749	t08_2	response to shock - 2	discrete	numeric	What did you do in response to [THIS SHOCK] to try to cope / regain your former welfare level? 2nd
V750	t08_3	response to shock - 3	discrete	numeric	What did you do in response to [THIS SHOCK] to try to cope / regain your former welfare level? 3rd
V751	weight		contin	numeric	

Section U Credit

Content	This section collects information on credit for business or farming purposes received by or sought by household members over the past 12 months. The household head and the persons responsible for the loans received by the household should be the respondents. The credit could either have been taken in the form of cash or of in-kind goods, such as agricultural inputs. The credit may have been obtained from an informal source, such as a relative or a local money lender (shylock). However, there must be an explicit agreement between the lender and the household member who took the credit that the loan would be repaid within a certain period of time and/or with the addition of a specific interest charge on top of the principal amount of the credit. Consequently, gifts should not be listed here, nor should items received under transfer programs, such as the Re-stocking, Relief etc. For the purpose of this section, a credit is an arrangement in which a lender gives money or property to a borrower, and the borrower agrees to return the property or repay the money, along with interest if applicable, at some future point(s) in time. There is a usually a predetermined time for repaying a loan, and generally the lender has to bear the risk that the borrower may not repay a loan (though modern capital markets have developed many ways of managing this risk).
Cases	14149
Variable(s)	20
Structure	Type: relational Keys: ()
Version	Version 1.0
Producer	Kenya national Bureau of Statistics
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V671	id_clust	Serialised cluster number	contin	numeric	
V672	id_hh	Serialised HH number	contin	numeric	
V673	u01		contin	numeric	Over the past 12 months, did you or anyone else in this household borrow from someone outside the household or from an institution receiving either cash, goods or services?
V674	u02		contin	numeric	
V675	u03		discrete	character	'What are the names of the persons or institutions from whom you or anyone else in your household borrowed over the past 12 months?
V676	u04		contin	numeric	CODE SOURCE OF LOAN
V677	u05		contin	numeric	'Which house-hold member was respons-ible for the loan?
V678	u06		contin	numeric	'What was main reason for obtaining loan? Was it: [READ]
V679	u07		contin	numeric	How much was borrowed?
V680	u08_1		contin	numeric	When did you get the loan?
V681	u08_2		contin	numeric	When did you get the loan?
V682	u09		contin	numeric	Rate of interest per annum
V683	u10		contin	numeric	Repayment period of loan in months
V684	u11		contin	numeric	How much is outstanding (awaiting to be repaid)(KShs)
V685	u12		contin	numeric	'During the last 12 months, did you try to borrow from someone outside the household or from an institution and were turned down?
V686	u13_1		contin	numeric	'Who turned you down? (1st)

V687	u13_2	contin	numeric	'Who turned you down? (2nd)
V688	u14_1	contin	numeric	'Why did you not attempt to borrow in the last 12 months? (1st)
V689	u14_2	contin	numeric	'Why did you not attempt to borrow in the last 12 months? (2nd)
V690	weight	contin	numeric	

consumption aggregated data

Content

Cases 13158

Variable(s) 105

Structure Type: relational
Keys: ()

Version

Producer

Missing Data

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V832	id_clust		contin	numeric	
V833	id_hh	hhld serial number 1 - 10?	contin	numeric	
V834	rururb	Area of residence	contin	numeric	
V835	hysize	Number of people in household	contin	numeric	
V836	ctry_adq	Sum total of adult equivalent scales (Country-specific scales)	contin	numeric	
V837	fao_adq	Sum total of adult equivalent scales (FAO scales)	contin	numeric	
V838	wta_hh	Household weighting coefficient	contin	numeric	
V839	wta_pop	Population weighting coefficient	contin	numeric	
V840	wta_adq	Adult equivalent (COUNTRY SPECIFIC) population weighting coefficient	contin	numeric	
V841	fdbrdby	Bread and cereals purchased	contin	numeric	
V842	fdtubby	Bananas and tubers purchased	contin	numeric	
V843	fdpoulby	Poultry purchased	contin	numeric	
V844	fdmeatby	Meats purchased	contin	numeric	
V845	fdfishby	Fish and seafood purchased	contin	numeric	
V846	fddairby	Milk, cheese and eggs purchased	contin	numeric	
V847	fdfatsby	Oils, fats and oil-rich nuts purchased	contin	numeric	
V848	fdfrutby	Fruits purchased	contin	numeric	
V849	fdvegby	Vegetables excludes pulses (beans and peas) purchased	contin	numeric	
V850	fdbeanby	Pulses (beans and peas) purchased	contin	numeric	
V851	fdswtby	Sugar, jam, honey, chocolate and confectionary purchased	contin	numeric	
V852	fdbevby	Non-alcoholic purchased	contin	numeric	
V853	fdothby	Food items not mentioned above purchased	contin	numeric	
V854	fdrestby	Food consumed in restaurants and canteens purchased	contin	numeric	
V855	fdtotby	Total value of purchased food	contin	numeric	
V856	fdbrdpr	Bread and cereals auto-consumption	contin	numeric	
V857	fdtubpr	Bananas and tubers auto-consumption	contin	numeric	
V858	fdpoulpr	Poultry auto-consumption	contin	numeric	
V859	fdmeatpr	Meats auto-consumption	contin	numeric	

V860	fdfishpr	Fish and seafood auto-consumption	contin	numeric
V861	fddairpr	Milk, cheese and eggs auto-consumption	contin	numeric
V862	fdfatspr	Oils, fats and oil-rich nuts auto-consumption	contin	numeric
V863	fdfrutpr	Fruits auto-consumption	contin	numeric
V864	fdvegpr	Vegetables excludes pulses (beans and peas) auto-consumption	contin	numeric
V865	fdbeanpr	Pulses (beans and peas) auto-consumption	contin	numeric
V866	fdswtpr	Sugar, jam, honey, chocolate and confectionary auto-consumption	contin	numeric
V867	fdbevpr	Non-alcoholic auto-consumption	contin	numeric
V868	fdothpr	Food items not mentioned above auto-consumption	contin	numeric
V869	fdtotpr	Total value of auto-consumption food	contin	numeric
V870	edtution	Tuition (school fees and registration)	contin	numeric
V871	edbooks	Text books and school supplies	contin	numeric
V872	edunifms	School uniforms	contin	numeric
V873	edextra	Extra-curricular activities	contin	numeric
V874	edrmbrd	Feeding and Boarding	contin	numeric
V875	edtrnsp	Transport to school	contin	numeric
V876	edmtnce	Fees for school maintenance	contin	numeric
V877	edoth	Expenditures on education not mentioned elsewhere	contin	numeric
V878	edagg	Total education costs	contin	numeric
V879	edtexp	Total value of education	contin	numeric
V880	hlcons	Consultation fees	contin	numeric
V881	hlmedc	Medication	contin	numeric
V882	hltrad	Traditional doctors and medicines	contin	numeric
V883	hlproc	Medical procedure fees	contin	numeric
V884	hlhospt	Hospitalization	contin	numeric
V885	hltrsp	Transport to hospital	contin	numeric
V886	hlinsure	Health insurance	contin	numeric
V887	hleqpt	Therapeutic equipment and appliances	contin	numeric
V888	hloth	Expenditures on other health care items not mentioned above	contin	numeric
V889	hlagg	To be used only if health expenditure is reported as a single item	contin	numeric
V890	hltextp	Total value of health	contin	numeric
V891	nfdtbac	Tobacco and narcotics	contin	numeric
V892	nfdwater	Water	contin	numeric
V893	nfdfuel	Electricity, gas, fuels and heat energy	contin	numeric
V894	nfdutil	Refuse, sewage collection, disposal and other services	contin	numeric
V895	nfdcloth	Clothing and footwear	contin	numeric
V896	nfdfmtn	Furnishings and routine household maintenance	contin	numeric
V897	nfdhome	Domestic household services	contin	numeric
V898	nfdtrans	Transportation	contin	numeric
V899	nfdcomm	Communication (postal and telephone)	contin	numeric
V900	nfdrecre		contin	numeric

V901	nfdinsur	Other insurance excluding health	contin	numeric
V902	nfdptax	Property service charge, licenses and taxes	contin	numeric
V903	nfdrentac	Actual rent paid	contin	numeric
V904	nfdrentif	Owner-occupied imputed rent	contin	numeric
V905	nfdrentim	Imputed rent	contin	numeric
V906	nfdrentth	Actual and imputed rent for missing households	contin	numeric
V907	nfdfoth	Expenditures on frequent non-food not mentioned elsewhere	contin	numeric
V908	nfdtotpr	Total value of own-produced non-foods	contin	numeric
V909	nfdftexp	Total value of frequent non-food expenditures excluding education and health	contin	numeric
V910	nfdseapl	Electric small appliances	contin	numeric
V911	nfdsnpl	Non-electric small appliances	contin	numeric
V912	nfdinves	Large investment expenditure (purchase of household durable assets)	contin	numeric
V913	nfdusevl	Use value of large investments	contin	numeric
V914	nfdcerem	Non-regular expenditure	contin	numeric
V915	nfdremcs	Cash transfer payments (remittances) received	contin	numeric
V916	nfdremfd	Food transfer payments (remittances) received	contin	numeric
V917	nfdremot	Other transfer payments (remittances) received	contin	numeric
V918	nfdrepar	Maintenance and repairs of dwelling unit (minor works)	contin	numeric
V919	nfdioth	Expenditures on infrequent non-food not mentioned elsewhere	contin	numeric
V920	nfditexp	Total infrequent non-food expenditure excluding education and health	contin	numeric
V921	fpindex	Household Paasche Index	contin	numeric
V922	fdtexp	Total purchased and auto-consumption food expenditure	contin	numeric
V923	fdtexpdr	Total purchased and auto-consumption food expenditure in regionally deflated prices	contin	numeric
V924	nfdtexp	Total purchased and auto-consumption non-food expenditure	contin	numeric
V925	nfdtepdrr	Total purchased and auto-consumption non-food expenditure in regionally deflated prices	contin	numeric
V926	hhtexp	Total household food and non-food consumption expenditure	contin	numeric
V927	hhtexpdr	Total food and non-food consumption expenditure in regionally deflated prices	contin	numeric
V928	adqexp	Per adult equivalent total household food and non-food consumption expenditure	contin	numeric
V929	adqexpdr	Per adult equivalent total food and non-food consumption expenditure in regionally deflated prices	contin	numeric
V930	y_i	Monthly per adult equivalent food expenditure	contin	numeric
V931	y2_i	Monthly per adult equivalent total household expenditure	contin	numeric
V932	z_i	Food poverty line (Kshs)	contin	numeric
V933	z2_i	Absolute poverty line (Kshs)	contin	numeric
V934	fpl	Food Poverty line	contin	numeric
V935	absl	Absolute Poverty line	contin	numeric
V936	hcl	Hardcore poverty line	contin	numeric

Province Code (prov)

File: Section A Identification

Overview

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

Valid cases: 13212 (35533585.6)
Invalid: 0 (0)
Minimum: 1
Maximum: 8

Description

The region (Province) where the cluster for enumeration is located. Administratively, Kenya is divided into eight (8) provinces, within each province are the districts and within each district are the divisions etc

Pre question

WRITE CODE and NAME for Province

Literal question

PROVINCE

Interviewer instructions

Please fill in A01 with the required information on the province

District code (district)

File: Section A Identification

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 101-808

Valid cases: 13212 (35533585.6)
Invalid: 0 (0)
Minimum: 101
Maximum: 808

Description

The district where the cluster for enumeration is located. Administratively, a provinces is divided into districts and within each district are the divisions etc

Pre question

WRITE CODE and NAME for District

Literal question

DISTRICT

Interviewer instructions

Please fill in A02 with the required information on the province

Area of residence (rururb)

File: Section A Identification

Overview

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

Valid cases: 13158 (35412881.1)
Invalid: 54 (120704.5)
Minimum: 1
Maximum: 2

Description

The region (Residence- Rural/Urban) where the cluster for enumeration is located

Cycle Number (cycle)

File: Section A Identification

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-17

Valid cases: 13208
 Invalid: 4
 Minimum: 1
 Maximum: 17

Description

A period not exceeding 21 days in which each survey team in a given place before proceeding to the next cycle

Serialised Cluster Code (id_clust)

File: Section A Identification

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1339

Valid cases: 13212
 Invalid: 0
 Minimum: 1
 Maximum: 1339
 Mean: 668.9
 Standard deviation: 386.7

Description

The primary sampling unit

Literal question

WRITE CODE and NAME for Cluster

Serialised household code (id_hh)

File: Section A Identification

Overview

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

Valid cases: 13212
 Invalid: 0
 Minimum: 1
 Maximum: 10
 Mean: 5.5
 Standard deviation: 2.9

Description

A household is a person or a group of people living in the same compound (fenced or unfenced), answerable to the same head and sharing a common source of food and/or income as a single unit in the sense that they have common housekeeping arrangements (that is, share or are supported by a common budget).

Literal question

WRITE down the household number

Date of interview (CMC) (doi)

File: Section A Identification

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1265-1276

Valid cases: 13208
 Invalid: 4
 Minimum: 1265
 Maximum: 1276
 Mean: 1270.6
 Standard deviation: 3.4

Description

The Century month code for the date of interview

Household Size (hhsiz)

File: Section A Identification

Overview

Type: Continuous	Valid cases: 13212
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 29
Range: 1-29	Mean: 5.1
	Standard deviation: 2.8

Description

Total number of household members

is household replaced (a11)

File: Section A Identification

Overview

Type: Continuous	Valid cases: 13212 (6977232.4)
Format: numeric	Invalid: 0 (0)
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Description

Household replacement

Literal question

DOES THIS HOUSEHOLD REPLACE ANOTHER SAMPLE HOUSEHOLD CHOSEN FOR THE SURVEY?

Interviewer instructions

Provides information on whether the originally selected household for the KIHBS was actually interviewed. In most cases, the interviewer will be able to interview the household originally selected.

why household replaced (a13)

File: Section A Identification

Overview

Type: Continuous	Valid cases: 1927 (1006477.2)
Format: numeric	Invalid: 11285 (5970755.2)
Width: 1	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	

Literal question

WHY WAS ORIGINALLY SELECTED HOUSEHOLD REPLACED?

Interviewer instructions

Reason for replacing household should be clearly identified. This will be done with the help of the field zone coordinator after a thorough investigation in case of a refusal. Code appropriately depending on the reason.

Filter variable (filter)

File: Section A Identification

Overview

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

Valid cases: 13212 (6977232.4)
 Invalid: 0 (0)
 Minimum: 1
 Maximum: 2

Description

The filter between the total number of households which participated in the survey and those tyhat were used for analysing the poverty status.

Cluster weight (weight_hh) File: Section A Identification

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 2
 Range: 11.1-3922.6

Valid cases: 13212
 Invalid: 0
 Minimum: 11.1
 Maximum: 3922.6
 Mean: 528.1
 Standard deviation: 463.4

Description

The weighting Coefficient at the household level

Population weight (weight_pop) File: Section A Identification

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 2
 Range: 11.1-31785.6

Valid cases: 13212
 Invalid: 0
 Minimum: 11.1
 Maximum: 31785.6
 Mean: 2689.5
 Standard deviation: 2880

Description

he weighting Coefficient for the population

cluster (id_clust)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 66725
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1339
Range: 1-1339	Mean: 663.1
	Standard deviation: 393.9

hhld serial number 1 - 10? (id_hh)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 66725
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 5.4
	Standard deviation: 2.9

modue ID code (b_id)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 66725
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 29
Range: 1-29	Mean: 3.8
	Standard deviation: 2.6

relationship (b03)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 66725
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 3.5
	Standard deviation: 2.1

sex (b04)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 66725
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.5
	Standard deviation: 0.5

age in years (b05a)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 66725
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 22.2
	Standard deviation: 18.6

age in months (b05b)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 10097
Format: numeric	Invalid: 56628
Width: 8	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 6.2
	Standard deviation: 7.8

DOB, day (b06a)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 66694
Format: numeric	Invalid: 31
Width: 8	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 50.5
	Standard deviation: 41.7

DOB, month (b06b)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 66684
Format: numeric	Invalid: 41
Width: 8	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 39.5
	Standard deviation: 44

DOB, year (b06c)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 66719
Format: numeric	Invalid: 6
Width: 8	Minimum: 1902
Decimals: 0	Maximum: 9999
Range: 1902-9999	Mean: 2002.5
	Standard deviation: 394.9

cummuated months ast 12 nonths (b07)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 66711
Format: numeric	Invalid: 14
Width: 8	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 1.5
	Standard deviation: 9

hhld member no (b08)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 65750
Format: numeric	Invalid: 975
Width: 8	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	Mean: 1.6
	Standard deviation: 1

raised/brought up (b09)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 65715
Format: numeric	Invalid: 1010
Width: 8	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	Mean: 1.7
	Standard deviation: 1.2

district/country of birth (b10)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 10494
Format: numeric	Invalid: 56231
Width: 8	Minimum: 101
Decimals: 0	Maximum: 999
Range: 101-999	Mean: 546.9
	Standard deviation: 231.5

year of migration (b11)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 10490
Format: numeric	Invalid: 56235
Width: 8	Minimum: 1930
Decimals: 0	Maximum: 9999
Range: 1930-9999	Mean: 2153.9
	Standard deviation: 1121.3

reason for migrating (b12)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 10479
Format: numeric	Invalid: 56246
Width: 8	Minimum: 1
Decimals: 0	Maximum: 13
Range: 1-13	Mean: 5.8
	Standard deviation: 3.8

biological father alive (b13)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 65745
Format: numeric	Invalid: 980
Width: 8	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 57.4
	Standard deviation: 46.9

age when biological father died (b14)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 17662
Format: numeric	Invalid: 49063
Width: 8	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 35.6
	Standard deviation: 32.7

biological mother alive (b15)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 65727
Format: numeric	Invalid: 998
Width: 8	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 45.3
	Standard deviation: 47

age when biological mother died (b16)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 10583
Format: numeric	Invalid: 56142
Width: 8	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 40.1
	Standard deviation: 32.6

filter ques for 10 years + (b17)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 65707
Format: numeric	Invalid: 1018
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.3
	Standard deviation: 0.5

religion (b18)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 46214
Format: numeric	Invalid: 20511
Width: 8	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	Mean: 2.3
	Standard deviation: 1.3

marital status (b19)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 46197
Format: numeric	Invalid: 20528
Width: 8	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	Mean: 4.5
	Standard deviation: 2.8

spouse/partner live in hhld (b20)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 19212
Format: numeric	Invalid: 47513
Width: 8	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	Mean: 1.1
	Standard deviation: 0.3

spouse/partner line no, 1 (b21a)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 16698
Format: numeric	Invalid: 50027
Width: 8	Minimum: 1
Decimals: 0	Maximum: 27
Range: 1-27	Mean: 1.7
	Standard deviation: 1.1

spouse/partner line no, 2 (b21b)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 146
Format: numeric	Invalid: 66579
Width: 8	Minimum: 1
Decimals: 0	Maximum: 16
Range: 1-16	Mean: 3.9
	Standard deviation: 3.1

spouse/partner line no, 3 (b21c)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 10
Format: numeric	Invalid: 66715
Width: 8	Minimum: 4
Decimals: 0	Maximum: 8
Range: 4-8	Mean: 4.8
	Standard deviation: 1.4

spouse/partner line no, 4 (b21d)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 66724
Width: 8	Minimum: 2
Decimals: 0	Maximum: 2
Range: 2-2	Mean: 2

spouse living outside (b22)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 9133
Format: numeric	Invalid: 57592
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.7
	Standard deviation: 0.5

no of spouse living outside (b23)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 3079
Format: numeric	Invalid: 63646
Width: 8	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	Mean: 1.1
	Standard deviation: 0.4

no of kids 15 + years for hhld member (b24)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 2016
Format: numeric	Invalid: 64709
Width: 8	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	Mean: 2.5
	Standard deviation: 2.3

Filter variable (filter)

File: Section B Household member Information

Overview

Type: Continuous	Valid cases: 66725
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1
	Standard deviation: 0.1

Serialised Cluster Number (id_clust)

File: Section C education

Overview

Type: Continuous	Valid cases: 59126
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1339
Range: 1-1339	Mean: 660.9
	Standard deviation: 393.5

Serialised HH Number (id_hh)

File: Section C education

Overview

Type: Continuous	Valid cases: 59126
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 5.4
	Standard deviation: 2.9

Module ID code (b_id)

File: Section C education

Overview

Type: Continuous	Valid cases: 59126
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 28
Range: 1-28	Mean: 3.6
	Standard deviation: 2.5

ed (c02)

File: Section C education

Overview

Type: Continuous	Valid cases: 59126
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Ever attended school (c03)

File: Section C education

Overview

Type: Continuous	Valid cases: 59055
Format: numeric	Invalid: 71
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Grade Completed (c04a)

File: Section C education

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-25

Valid cases: 42877
 Invalid: 16249
 Minimum: 1
 Maximum: 21

Year completed highest grade (c04b)

File: Section C education

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1914-9999

Valid cases: 41396
 Invalid: 17730
 Minimum: 1914
 Maximum: 9999
 Mean: 2087.8
 Standard deviation: 854.3

Highest vocational training completed (c05)

File: Section C education

Overview

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

Valid cases: 42876
 Invalid: 16250
 Minimum: 1
 Maximum: 4

Highest educational qualification acquired (c06)

File: Section C education

Overview

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

Valid cases: 47170
 Invalid: 11956
 Minimum: 1
 Maximum: 11

Age started school (c07)

File: Section C education

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 47147
 Invalid: 11979
 Minimum: 1
 Maximum: 99
 Mean: 6.8
 Standard deviation: 6.2

Attended school last year (c08)

File: Section C education

Overview

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

Valid cases: 47162
Invalid: 11964
Minimum: 1
Maximum: 2

Graded attended last year (c09)

File: Section C education

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-23

Valid cases: 19230
Invalid: 39896
Minimum: 1
Maximum: 23

Currently attending school (c10)

File: Section C education

Overview

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

Valid cases: 47161
Invalid: 11965
Minimum: 1
Maximum: 2

Reason for not or never attended school - main (c11a)

File: Section C education

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-15

Valid cases: 31644
Invalid: 27482
Minimum: 1
Maximum: 12

Reason for not or never attended school - second (c11b)

File: Section C education

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-15

Valid cases: 5873
Invalid: 53253
Minimum: 1
Maximum: 12

Current Grade (c12)

File: Section C education

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-25

Valid cases: 20408
Invalid: 38718
Minimum: 1
Maximum: 23

Management of school (c13)

File: Section C education

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-15

Valid cases: 23940
Invalid: 35186
Minimum: 1
Maximum: 10

School session past 2 weeks (c14)

File: Section C education

Overview

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

Valid cases: 19931
Invalid: 39195
Minimum: 1
Maximum: 14
Mean: 9.7
Standard deviation: 1.7

Days attended school past 2 weeks (c15)

File: Section C education

Overview

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

Valid cases: 19634
Invalid: 39492
Minimum: 1
Maximum: 14
Mean: 9.3
Standard deviation: 2.1

filter question for c08 7 c10 (c16)

File: Section C education

Overview

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

Valid cases: 58895
Invalid: 231
Minimum: 1
Maximum: 2

Temporary out of school 2 weeks consecutively (c17)

File: Section C education

Overview

Type: Continuous	Valid cases: 25046
Format: numeric	Invalid: 34080
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Reason (c18)

File: Section C education

Overview

Type: Continuous	Valid cases: 2344
Format: numeric	Invalid: 56782
Width: 2	Minimum: 1
Decimals: 0	Maximum: 11
Range: 0-15	

Tuition (c19a)

File: Section C education

Overview

Type: Continuous	Valid cases: 25221
Format: numeric	Invalid: 33905
Width: 6	Minimum: 0
Decimals: 0	Maximum: 900000
Range: 0-900000	Mean: 3203
	Standard deviation: 19904.3

Books and other materials (c19b)

File: Section C education

Overview

Type: Continuous	Valid cases: 25223
Format: numeric	Invalid: 33903
Width: 6	Minimum: 0
Decimals: 0	Maximum: 320000
Range: 0-320000	Mean: 331.6
	Standard deviation: 2633.3

Uniform (c19c)

File: Section C education

Overview

Type: Continuous	Valid cases: 25237
Format: numeric	Invalid: 33889
Width: 6	Minimum: 0
Decimals: 0	Maximum: 60000
Range: 0-60000	Mean: 416.7
	Standard deviation: 1036.3

Boarding (c19d)

File: Section C education

Overview

Type: Continuous	Valid cases: 25196
Format: numeric	Invalid: 33930
Width: 6	Minimum: 0
Decimals: 0	Maximum: 240000
Range: 0-240000	Mean: 353.2
	Standard deviation: 3298.1

Transport (c19e)

File: Section C education

Overview

Type: Continuous	Valid cases: 25198
Format: numeric	Invalid: 33928
Width: 6	Minimum: 0
Decimals: 0	Maximum: 240000
Range: 0-240000	Mean: 258.9
	Standard deviation: 2919.4

School maintenance (c19f)

File: Section C education

Overview

Type: Continuous	Valid cases: 25200
Format: numeric	Invalid: 33926
Width: 6	Minimum: 0
Decimals: 0	Maximum: 15000
Range: 0-15000	Mean: 75.2
	Standard deviation: 480.7

Extra tuition (c19g)

File: Section C education

Overview

Type: Continuous	Valid cases: 25206
Format: numeric	Invalid: 33920
Width: 6	Minimum: 0
Decimals: 0	Maximum: 54000
Range: 0-54000	Mean: 128.6
	Standard deviation: 818.7

Examination (c19h)

File: Section C education

Overview

Type: Continuous	Valid cases: 25211
Format: numeric	Invalid: 33915
Width: 6	Minimum: 0
Decimals: 0	Maximum: 700000
Range: 0-700000	Mean: 184
	Standard deviation: 4506.9

PTA (c19i)

File: Section C education

Overview

Type: Continuous	Valid cases: 25194
Format: numeric	Invalid: 33932
Width: 6	Minimum: 0
Decimals: 0	Maximum: 50000
Range: 0-50000	Mean: 57.6
	Standard deviation: 500.5

Pocket (c19j)

File: Section C education

Overview

Type: Continuous	Valid cases: 25215
Format: numeric	Invalid: 33911
Width: 6	Minimum: 0
Decimals: 0	Maximum: 300000
Range: 0-300000	Mean: 378
	Standard deviation: 3696

Other (c19k)

File: Section C education

Overview

Type: Continuous	Valid cases: 25214
Format: numeric	Invalid: 33912
Width: 6	Minimum: 0
Decimals: 0	Maximum: 600000
Range: 0-600000	Mean: 590
	Standard deviation: 6482.9

Total (c19l)

File: Section C education

Overview

Type: Continuous	Valid cases: 25243
Format: numeric	Invalid: 33883
Width: 8	Minimum: 0
Decimals: 0	Maximum: 1802000
Range: 0-1802000	Mean: 7566.8
	Standard deviation: 34249.5

Contribution on school from outside hhld (c20)

File: Section C education

Overview

Type: Continuous	Valid cases: 25268
Format: numeric	Invalid: 33858
Width: 1	Minimum: 0
Decimals: 0	Maximum: 20
Range: 0-20	

Value of assistance past 12 months (kshs) (c21)

File: Section C education

Overview

Type: Continuous	Valid cases: 25168
Format: numeric	Invalid: 33958
Width: 7	Minimum: 0
Decimals: 0	Maximum: 7700000
Range: 0-7700000	Mean: 1893.4
	Standard deviation: 70384.4

Received scholarship (c22)

File: Section C education

Overview

Type: Continuous	Valid cases: 24958
Format: numeric	Invalid: 34168
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Value of scholarship past 12 months (kshs) (c23)

File: Section C education

Overview

Type: Continuous	Valid cases: 419
Format: numeric	Invalid: 58707
Width: 7	Minimum: 1
Decimals: 0	Maximum: 2000000
Range: 1-2000000	Mean: 25536.1
	Standard deviation: 115156.5

Read in any language (c24)

File: Section C education

Overview

Type: Continuous	Valid cases: 58954
Format: numeric	Invalid: 172
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	

Write in any language (c25)

File: Section C education

Overview

Type: Continuous	Valid cases: 58875
Format: numeric	Invalid: 251
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

cluster (id_clust)

File: Section D Health

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 2
 Range: 1-1339

Valid cases: 66677
 Invalid: 0
 Minimum: 1
 Maximum: 1339
 Mean: 663.3
 Standard deviation: 393.8

hhld serial number 1 - 10? (id_hh)

File: Section D Health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-10

Valid cases: 66677
 Invalid: 0
 Minimum: 1
 Maximum: 10
 Mean: 5.4
 Standard deviation: 2.9

module ID code (b_id)

File: Section D Health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-29

Valid cases: 66677
 Invalid: 0
 Minimum: 1
 Maximum: 29
 Mean: 3.8
 Standard deviation: 2.6

hhld member ID reporting (d02)

File: Section D Health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-22

Valid cases: 64897
 Invalid: 1780
 Minimum: 0
 Maximum: 22
 Mean: 1.8
 Standard deviation: 1.2

sick or injured 4 weeks ago (d03)

File: Section D Health

Overview

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

Valid cases: 64898
 Invalid: 1779
 Minimum: 1
 Maximum: 9

sickness/injury work related (d04)

File: Section D Health

Overview

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

Valid cases: 17424
 Invalid: 49253
 Minimum: 1
 Maximum: 9

sort of sickness/injury - 1 (d05a)

File: Section D Health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-30

Valid cases: 17395
 Invalid: 49282
 Minimum: 1
 Maximum: 30

sort of sickness/injury - 2 (d05b)

File: Section D Health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-30

Valid cases: 3589
 Invalid: 63088
 Minimum: 1
 Maximum: 30

who diagnosed (d06)

File: Section D Health

Overview

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

Valid cases: 17426
 Invalid: 49251
 Minimum: 1
 Maximum: 9

days missed work/school (d07)

File: Section D Health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 17424
 Invalid: 49253
 Minimum: 0
 Maximum: 99

consult health provider (d08)

File: Section D Health

Overview

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

Valid cases: 17426
 Invalid: 49251
 Minimum: 0
 Maximum: 2

kind of health provider - 1 (d09_1)

File: Section D Health

Overview

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

Valid cases: 12166
 Invalid: 54511
 Minimum: 1
 Maximum: 13

kind of health provider - 2 (d09_2)

File: Section D Health

Overview

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

Valid cases: 1321
 Invalid: 65356
 Minimum: 1
 Maximum: 13

how many times (d10)

File: Section D Health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 12222
 Invalid: 54455
 Minimum: 0
 Maximum: 99
 Mean: 2.2
 Standard deviation: 4.8

other reason for health provider (d11)

File: Section D Health

Overview

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

Valid cases: 64902
 Invalid: 1775
 Minimum: 0
 Maximum: 2

other kind of health provider - 1 (d12_1)

File: Section D Health

Overview

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

Valid cases: 1604
 Invalid: 65073
 Minimum: 1
 Maximum: 13

other kind of health provider - 2 (d12_2)

File: Section D Health

Overview

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

Valid cases: 89
 Invalid: 66588
 Minimum: 1
 Maximum: 13

hospitalized 12 mons ago (d13)

File: Section D Health

Overview

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

Valid cases: 64902
 Invalid: 1775
 Minimum: 0
 Maximum: 2

borrow money to pay health provider (d14)

File: Section D Health

Overview

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

Valid cases: 2294
 Invalid: 64383
 Minimum: 0
 Maximum: 2

sell assets to pay health provider (d15)

File: Section D Health

Overview

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

Valid cases: 2294
 Invalid: 64383
 Minimum: 0
 Maximum: 2

overnite at a traditional healer (d16)

File: Section D Health

Overview

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

Valid cases: 64902
 Invalid: 1775
 Minimum: 0
 Maximum: 2

borrow money to pay traditional healer (d17)

File: Section D Health

Overview

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

Valid cases: 333
 Invalid: 66344
 Minimum: 0
 Maximum: 2

sell assets to pay traditional healer (d18)

File: Section D Health

Overview

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

Valid cases: 333
 Invalid: 66344
 Minimum: 0
 Maximum: 2

physically handicapped (d19)

File: Section D Health

Overview

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

Valid cases: 64902
 Invalid: 1775
 Minimum: 0
 Maximum: 2

handicap work related (d20)

File: Section D Health

Overview

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

Valid cases: 796
 Invalid: 65881
 Minimum: 0
 Maximum: 2

compensated for handicap (d21)

File: Section D Health

Overview

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

Valid cases: 85
 Invalid: 66592
 Minimum: 0
 Maximum: 2

type of compensation (d22)

File: Section D Health

Overview

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

Valid cases: 28
 Invalid: 66649
 Minimum: 0
 Maximum: 4

amount compensated (d23)

File: Section D Health

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 0-75000

Valid cases: 28
 Invalid: 66649
 Minimum: 0
 Maximum: 75000
 Mean: 11214.3
 Standard deviation: 22726

how handicapped - 1 (d24_1)

File: Section D Health

Overview

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

Valid cases: 796
 Invalid: 65881
 Minimum: 0
 Maximum: 9

how handicapped - 2 (d24_2)

File: Section D Health

Overview

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

Valid cases: 739
 Invalid: 65938
 Minimum: 0
 Maximum: 9

how handicapped - 3 (d24_3)

File: Section D Health

Overview

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

Valid cases: 736
 Invalid: 65941
 Minimum: 0
 Maximum: 7

easy to sweep floor (d25)

File: Section D Health

Overview

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

Valid cases: 64892
 Invalid: 1785
 Minimum: 1
 Maximum: 9

easy to walk 2 km (d26)

File: Section D Health

Overview

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

Valid cases: 64892
 Invalid: 1785
 Minimum: 1
 Maximum: 9

chronic illness (d27)

File: Section D Health

Overview

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

Valid cases: 64892
 Invalid: 1785
 Minimum: 0
 Maximum: 2

type of chronic - 1 (d28_1)

File: Section D Health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-98

Valid cases: 4261
 Invalid: 62416
 Minimum: 1
 Maximum: 98

type of chronic - 2 (d28_2)

File: Section D Health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-98

Valid cases: 301
 Invalid: 66376
 Minimum: 1
 Maximum: 98

yy suffered from chronic (d29_1)

File: Section D Health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 4062
 Invalid: 62615
 Minimum: 1
 Maximum: 98

mm suffered from chronic (d29_2)

File: Section D Health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 1203
 Invalid: 65474
 Minimum: 1
 Maximum: 99

who diagnosed chronic (d30)

File: Section D Health

Overview

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

Valid cases: 4285
 Invalid: 62392
 Minimum: 0
 Maximum: 9

sleep under bed net last night (d31)

File: Section D Health

Overview

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

Valid cases: 64895
 Invalid: 1782
 Minimum: 0
 Maximum: 2

bed net treated past 6 mons (d32)
File: Section D Health

Overview

Type: Continuous	Valid cases: 20143
Format: numeric	Invalid: 46534
Width: 1	Minimum: 0
Decimals: 0	Maximum: 8
Range: 0-8	

Serialised cluster number (id_clust)

File: Section D Fertility

Overview

Type: Continuous	Valid cases: 53311
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1339
Range: 1-1339	Mean: 665.7
	Standard deviation: 394.5

Serialised HH number (id_hh)

File: Section D Fertility

Overview

Type: Continuous	Valid cases: 53311
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 5.4
	Standard deviation: 2.9

HH member number (b_id)

File: Section D Fertility

Overview

Type: Continuous	Valid cases: 53311
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 27
Range: 1-27	Mean: 3.7
	Standard deviation: 2.6

filter question (d33)

File: Section D Fertility

Overview

Type: Continuous	Valid cases: 18115
Format: numeric	Invalid: 35196
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-2	

ever given birth (d34)

File: Section D Fertility

Overview

Type: Continuous	Valid cases: 18115
Format: numeric	Invalid: 35196
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-2	

male children born alive (d35_1)

File: Section D Fertility

Overview

Type: Continuous	Valid cases: 18115
Format: numeric	Invalid: 35196
Width: 2	Minimum: 0
Decimals: 0	Maximum: 22
Range: 0-22	Mean: 1.1
	Standard deviation: 1.5

female children born alive (d35_2)

File: Section D Fertility

Overview

Type: Continuous	Valid cases: 18115
Format: numeric	Invalid: 35196
Width: 2	Minimum: 0
Decimals: 0	Maximum: 77
Range: 0-77	Mean: 1.1
	Standard deviation: 1.7

male children born alive in hhld (d36_1)

File: Section D Fertility

Overview

Type: Continuous	Valid cases: 18115
Format: numeric	Invalid: 35196
Width: 2	Minimum: 0
Decimals: 0	Maximum: 32
Range: 0-32	Mean: 0.8
	Standard deviation: 1.3

female children born alive in hhld (d36_2)

File: Section D Fertility

Overview

Type: Continuous	Valid cases: 18115
Format: numeric	Invalid: 35196
Width: 2	Minimum: 0
Decimals: 0	Maximum: 20
Range: 0-20	Mean: 0.8
	Standard deviation: 1.2

male children born alive elsewhere (d37_1)

File: Section D Fertility

Overview

Type: Continuous	Valid cases: 18115
Format: numeric	Invalid: 35196
Width: 2	Minimum: 0
Decimals: 0	Maximum: 20
Range: 0-20	Mean: 0.1
	Standard deviation: 0.6

female children born alive elsewhere (d37_2)

File: Section D Fertility

Overview

Type: Continuous	Valid cases: 18115
Format: numeric	Invalid: 35196
Width: 2	Minimum: 0
Decimals: 0	Maximum: 22
Range: 0-22	Mean: 0.2
	Standard deviation: 0.6

male children born alive & died (d38_1)

File: Section D Fertility

Overview

Type: Continuous	Valid cases: 10006
Format: numeric	Invalid: 43305
Width: 2	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Mean: 0.2
	Standard deviation: 0.6

female children born alive & died (d38_2)

File: Section D Fertility

Overview

Type: Continuous	Valid cases: 10007
Format: numeric	Invalid: 43304
Width: 2	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 0.2
	Standard deviation: 1.1

mm of last born (d39_1)

File: Section D Fertility

Overview

Type: Continuous	Valid cases: 9989
Format: numeric	Invalid: 43322
Width: 2	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 12.1
	Standard deviation: 22.5

yy of last born (d39_2)

File: Section D Fertility

Overview

Type: Continuous	Valid cases: 9985
Format: numeric	Invalid: 43326
Width: 4	Minimum: 1944
Decimals: 0	Maximum: 2006
Range: 1944-2006	Mean: 2000.4
	Standard deviation: 5.3

sex of last born (d40)

File: Section D Fertility

Overview

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

Valid cases: 9985
Invalid: 43326
Minimum: 1
Maximum: 6

child still alive (d41)

File: Section D Fertility

Overview

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

Valid cases: 9984
Invalid: 43327
Minimum: 1
Maximum: 4

(id_clust)

File: section D Deaths

Overview

Type: Continuous	Valid cases: 12986
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1339
Range: 1-1339	Mean: 668.1
	Standard deviation: 385.4

hhld serial number 1 - 10? (id_hh)

File: section D Deaths

Overview

Type: Continuous	Valid cases: 12986
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 5.4
	Standard deviation: 2.9

module ID code (b_id)

File: section D Deaths

Overview

Type: Continuous	Valid cases: 12986
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 13
Range: 1-13	Mean: 1
	Standard deviation: 0.2

(d42)

File: section D Deaths

Overview

Type: Continuous	Valid cases: 12986
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.9
	Standard deviation: 0.3

(d43)

File: section D Deaths

Overview

Type: Continuous	Valid cases: 1244
Format: numeric	Invalid: 11742
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-2	Mean: 1.4
	Standard deviation: 0.5

(d44_1)

File: section D Deaths

Overview

Type: Continuous	Valid cases: 1244
Format: numeric	Invalid: 11742
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 37.3
	Standard deviation: 33.9

(d44_2)

File: section D Deaths

Overview

Type: Continuous	Valid cases: 1244
Format: numeric	Invalid: 11742
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 6.2
	Standard deviation: 21.7

(d45)

File: section D Deaths

Overview

Type: Continuous	Valid cases: 1244
Format: numeric	Invalid: 11742
Width: 2	Minimum: 0
Decimals: 0	Maximum: 17
Range: 0-17	Mean: 9.1
	Standard deviation: 6.4

(d46)

File: section D Deaths

Overview

Type: Continuous	Valid cases: 1244
Format: numeric	Invalid: 11742
Width: 1	Minimum: 0
Decimals: 0	Maximum: 3
Range: 0-3	Mean: 1.5
	Standard deviation: 0.6

(xx)

File: section D Deaths

Overview

Type: Continuous	Valid cases: 12986
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-1	Mean: 1
	Standard deviation: 0

Serialized Cluster Number (id_clust)

File: Section E Labour

Overview

Type: Continuous	Valid cases: 62256
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1339
Range: 1-1339	Mean: 661
	Standard deviation: 393.7

hhld serial number 1 - 10? (id_hh)

File: Section E Labour

Overview

Type: Continuous	Valid cases: 62256
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 5.4
	Standard deviation: 2.9

module ID code (e_id)

File: Section E Labour

Overview

Type: Continuous	Valid cases: 62256
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 28
Range: 1-28	Mean: 3.7
	Standard deviation: 2.5

filter question (e02)

File: Section E Labour

Overview

Type: Continuous	Valid cases: 61799
Format: numeric	Invalid: 457
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Mainly doing 7 days ago (e03)

File: Section E Labour

Overview

Type: Continuous	Valid cases: 54689
Format: numeric	Invalid: 7567
Width: 2	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	

Employment Status (e04)

File: Section E Labour

Overview

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

Valid cases: 22269
Invalid: 39987
Minimum: 1
Maximum: 9

Hours employed 7 days ago (e05)

File: Section E Labour

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-112

Valid cases: 21821
Invalid: 40435
Minimum: 0
Maximum: 112
Mean: 17
Standard deviation: 26

Hours worked on hhld farm 7 days ago (e06)

File: Section E Labour

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-112

Valid cases: 21821
Invalid: 40435
Minimum: 0
Maximum: 112
Mean: 17.6
Standard deviation: 20.4

Hours worked on hhld enterprise 7 days ago (e07)

File: Section E Labour

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-112

Valid cases: 21821
Invalid: 40435
Minimum: 0
Maximum: 112
Mean: 7.7
Standard deviation: 19.3

filter question (e08)

File: Section E Labour

Overview

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

Valid cases: 21740
Invalid: 40516
Minimum: 1
Maximum: 2

Activity to return to (e09)

File: Section E Labour

Overview

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

Valid cases: 12992
 Invalid: 49264
 Minimum: 1
 Maximum: 2

Reason for not working last 7 days (e10)

File: Section E Labour

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-10

Valid cases: 10421
 Invalid: 51835
 Minimum: 1
 Maximum: 10

Whether looked for work (e11)

File: Section E Labour

Overview

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

Valid cases: 10419
 Invalid: 51837
 Minimum: 1
 Maximum: 2

Whether willing to accept job (e12)

File: Section E Labour

Overview

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

Valid cases: 10416
 Invalid: 51840
 Minimum: 1
 Maximum: 2

Number of income activities (e13)

File: Section E Labour

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 21787
 Invalid: 40469
 Minimum: 1
 Maximum: 99

Whether employed 12 months ago (e14)

File: Section E Labour

Overview

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

Valid cases: 30766
 Invalid: 31490
 Minimum: 1
 Maximum: 2

KNOCS codes (e15)

File: Section E Labour

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-934

Valid cases: 24082
 Invalid: 38174
 Minimum: 1
 Maximum: 934

ISIC REV 2 codes (e16)

File: Section E Labour

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1-9600

Valid cases: 23846
 Invalid: 38410
 Minimum: 1
 Maximum: 9600

Employment Status (e17)

File: Section E Labour

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-15

Valid cases: 24821
 Invalid: 37435
 Minimum: 1
 Maximum: 15

Completed months worked 12 months ago (e18)

File: Section E Labour

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-12

Valid cases: 24373
 Invalid: 37883
 Minimum: 0
 Maximum: 12
 Mean: 9.5
 Standard deviation: 3.6

Hours per day worked (e19)

File: Section E Labour

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-18

Valid cases: 24373
 Invalid: 37883
 Minimum: 0
 Maximum: 18
 Mean: 6.9
 Standard deviation: 2.8

Payment for wages/salary (e20)

File: Section E Labour

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-600000

Valid cases: 24373
 Invalid: 37883
 Minimum: 0
 Maximum: 600000
 Mean: 3290.8
 Standard deviation: 16064.2

House allowance (e21)

File: Section E Labour

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-100000

Valid cases: 24373
 Invalid: 37883
 Minimum: 0
 Maximum: 100000
 Mean: 342.6
 Standard deviation: 2381.9

Medical allowance (e22)

File: Section E Labour

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-290000

Valid cases: 24373
 Invalid: 37883
 Minimum: 0
 Maximum: 290000
 Mean: 143.8
 Standard deviation: 2696.4

Other allowances (e23)

File: Section E Labour

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-200000

Valid cases: 24373
 Invalid: 37883
 Minimum: 0
 Maximum: 200000
 Mean: 254.3
 Standard deviation: 3510.3

Engage in casual labour (e24)

File: Section E Labour

Overview

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

Valid cases: 30357
 Invalid: 31899
 Minimum: 1
 Maximum: 2

Total days in casual labour (e25)

File: Section E Labour

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-90

Valid cases: 1144
 Invalid: 61112
 Minimum: 0
 Maximum: 90
 Mean: 25.1
 Standard deviation: 24.5

Average daily allowance (e26)

File: Section E Labour

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-27000

Valid cases: 1144
 Invalid: 61112
 Minimum: 0
 Maximum: 27000
 Mean: 478.9
 Standard deviation: 1616.2

Whether a member of trade union or welfare association (e27)

File: Section E Labour

Overview

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

Valid cases: 25374
 Invalid: 36882
 Minimum: 1
 Maximum: 2

District of work (e28)

File: Section E Labour

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-941

Valid cases: 25239
 Invalid: 37017
 Minimum: 1
 Maximum: 941

Travel to and from work (e29)

File: Section E Labour

Overview

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

Valid cases: 25348
Invalid: 36908
Minimum: 1
Maximum: 8

Minutes taken to travel - peak (e30a)

File: Section E Labour

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-240

Valid cases: 25517
Invalid: 36739
Minimum: 0
Maximum: 240
Mean: 18.5
Standard deviation: 29.1

Minutes taken to travel - off peak (e30b)

File: Section E Labour

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-240

Valid cases: 25517
Invalid: 36739
Minimum: 0
Maximum: 240
Mean: 17.5
Standard deviation: 28.1

Total domestic servants (e31)

File: Section E Labour

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-35

Valid cases: 54731
Invalid: 7525
Minimum: 0
Maximum: 35
Mean: 0
Standard deviation: 0.3

Cluster weight (weight)

File: Section E Labour

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 11.1-3922.6

Valid cases: 62256
Invalid: 0
Minimum: 11.1
Maximum: 3922.6
Mean: 533.9
Standard deviation: 442.6

(id_clust)

File: Section F Child health

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1339

Valid cases: 51485
 Invalid: 0
 Minimum: 1
 Maximum: 1339
 Mean: 666.3
 Standard deviation: 394.6

hhld serial number 1 - 10 (id_hh)

File: Section F Child health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-10

Valid cases: 51485
 Invalid: 0
 Minimum: 1
 Maximum: 10
 Mean: 5.4
 Standard deviation: 2.9

module ID code (b_id)

File: Section F Child health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-29

Valid cases: 51485
 Invalid: 0
 Minimum: 1
 Maximum: 29
 Mean: 3.9
 Standard deviation: 2.6

filter question (f02)

File: Section F Child health

Overview

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

Valid cases: 50894
 Invalid: 591
 Minimum: 0
 Maximum: 2

where delivered (f03)

File: Section F Child health

Overview

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

Valid cases: 9490
 Invalid: 41995
 Minimum: 0
 Maximum: 9

who assisted (f04)

File: Section F Child health

Overview

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

Valid cases: 9464
 Invalid: 42021
 Minimum: 0
 Maximum: 7

ever breastfed (f05)

File: Section F Child health

Overview

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

Valid cases: 9461
 Invalid: 42024
 Minimum: 0
 Maximum: 8

still breast-feeding (f06)

File: Section F Child health

Overview

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

Valid cases: 9393
 Invalid: 42092
 Minimum: 0
 Maximum: 2

how long breastfed (f07)

File: Section F Child health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 9079
 Invalid: 42406
 Minimum: 0
 Maximum: 99

total months exclusively breastfed (f08)

File: Section F Child health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-99

Valid cases: 8120
 Invalid: 43365
 Minimum: 0
 Maximum: 99
 Mean: 3.8
 Standard deviation: 6.3

what first supplement (f09)

File: Section F Child health

Overview

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

Valid cases: 9453
 Invalid: 42032
 Minimum: 0
 Maximum: 8

participated in community programs (f10)

File: Section F Child health

Overview

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

Valid cases: 9451
 Invalid: 42034
 Minimum: 0
 Maximum: 2

participated in the growth monitoring clinic (f11)

File: Section F Child health

Overview

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

Valid cases: 9454
 Invalid: 42031
 Minimum: 0
 Maximum: 2

had diarrhoea 2 weeks ago (f12)

File: Section F Child health

Overview

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

Valid cases: 9454
 Invalid: 42031
 Minimum: 0
 Maximum: 2

type of fluid/food - 1 (f13a)

File: Section F Child health

Overview

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

Valid cases: 1117
 Invalid: 50368
 Minimum: 0
 Maximum: 5

type of fluid/food - 2 (f13b)

File: Section F Child health

Overview

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

Valid cases: 1113
 Invalid: 50372
 Minimum: 0
 Maximum: 6

quantity of food given vs normal times (f14a)

File: Section F Child health

Overview

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

Valid cases: 1101
 Invalid: 50384
 Minimum: 0
 Maximum: 5

quantity of fluid given vs normal times (f14b)

File: Section F Child health

Overview

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

Valid cases: 1100
 Invalid: 50385
 Minimum: 0
 Maximum: 5

given ORS/ORT (f15)

File: Section F Child health

Overview

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

Valid cases: 1108
 Invalid: 50377
 Minimum: 0
 Maximum: 2

vaccination card (f16)

File: Section F Child health

Overview

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

Valid cases: 9449
 Invalid: 42036
 Minimum: 0
 Maximum: 3

date of BCG (f17a)

File: Section F Child health

Overview

Type: Continuous	Valid cases: 5066
Format: numeric	Invalid: 46419
Width: 2	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 16.1
	Standard deviation: 9.4

month of BCG (f17b)

File: Section F Child health

Overview

Type: Continuous	Valid cases: 5016
Format: numeric	Invalid: 46469
Width: 2	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 6.5
	Standard deviation: 4.3

year of BCG (f17c)

File: Section F Child health

Overview

Type: Continuous	Valid cases: 5063
Format: numeric	Invalid: 46422
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9998
Range: 0-9998	Mean: 2074.2
	Standard deviation: 791.4

date of OVP (POLIO-B) (f17d)

File: Section F Child health

Overview

Type: Continuous	Valid cases: 4290
Format: numeric	Invalid: 47195
Width: 2	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 18
	Standard deviation: 13.6

month of OVP (POLIO-B) (f17e)

File: Section F Child health

Overview

Type: Continuous	Valid cases: 4057
Format: numeric	Invalid: 47428
Width: 2	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 7.5
	Standard deviation: 10.4

year of OVP (POLIO-B) (f17f)

File: Section F Child health

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-9998

Valid cases: 4472
Invalid: 47013
Minimum: 0
Maximum: 9998
Mean: 2705.6
Standard deviation: 2279.5

date of OVP1 (POLIO-1) (f17g)

File: Section F Child health

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-98

Valid cases: 4928
Invalid: 46557
Minimum: 0
Maximum: 98
Mean: 16
Standard deviation: 10.1

month of OVP1 (POLIO-1) (f17h)

File: Section F Child health

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-98

Valid cases: 4857
Invalid: 46628
Minimum: 0
Maximum: 98
Mean: 6.7
Standard deviation: 5.4

year of OVP1 (POLIO-1) (f17j)

File: Section F Child health

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-9998

Valid cases: 4955
Invalid: 46530
Minimum: 0
Maximum: 9998
Mean: 2154.8
Standard deviation: 1120

date of OVP2 (POLIO-2) (f17k)

File: Section F Child health

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-98

Valid cases: 4705
Invalid: 46780
Minimum: 0
Maximum: 98
Mean: 16.4
Standard deviation: 10.9

month of OVP2 (POLIO-2) (f17l)

File: Section F Child health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-98

Valid cases: 4590
 Invalid: 46895
 Minimum: 0
 Maximum: 98
 Mean: 6.8
 Standard deviation: 6.4

year of OVP2 (POLIO-2) (f17m)

File: Section F Child health

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 0-9998

Valid cases: 4788
 Invalid: 46697
 Minimum: 0
 Maximum: 9998
 Mean: 2310.4
 Standard deviation: 1558.6

date of OVP3 (POLIO-3) (f17n)

File: Section F Child health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-98

Valid cases: 4324
 Invalid: 47161
 Minimum: 0
 Maximum: 98
 Mean: 17.3
 Standard deviation: 12.5

month of OVP3 (POLIO-3) (f17p)

File: Section F Child health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-98

Valid cases: 4131
 Invalid: 47354
 Minimum: 0
 Maximum: 98
 Mean: 7.3
 Standard deviation: 9.1

year of OVP3 (POLIO-3) (f17q)

File: Section F Child health

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 0-9998

Valid cases: 4487
 Invalid: 46998
 Minimum: 0
 Maximum: 9998
 Mean: 2621.5
 Standard deviation: 2152.4

date of DPT1 or DPT/HepB/Hib1 (f17r)

File: Section F Child health

Overview

Type: Continuous	Valid cases: 4863
Format: numeric	Invalid: 46622
Width: 2	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 16.2
	Standard deviation: 10.3

month of DPT1 or DPT/HepB/Hib1 (f17s)

File: Section F Child health

Overview

Type: Continuous	Valid cases: 4776
Format: numeric	Invalid: 46709
Width: 2	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 6.8
	Standard deviation: 6

year of DPT1 or DPT/HepB/Hib1 (f17t)

File: Section F Child health

Overview

Type: Continuous	Valid cases: 4903
Format: numeric	Invalid: 46582
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9998
Range: 0-9998	Mean: 2203.7
	Standard deviation: 1276.3

date of DPT2 or DPT/HepB/Hib2 (f17u)

File: Section F Child health

Overview

Type: Continuous	Valid cases: 4716
Format: numeric	Invalid: 46769
Width: 2	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 16.4
	Standard deviation: 10.7

month of DPT2 or DPT/HepB/Hib2 (f17v)

File: Section F Child health

Overview

Type: Continuous	Valid cases: 4615
Format: numeric	Invalid: 46870
Width: 2	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 6.8
	Standard deviation: 6.8

year of DPT2 or DPT/HepB/Hib2 (f17w)

File: Section F Child health

Overview

Type: Continuous	Valid cases: 4800
Format: numeric	Invalid: 46685
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9998
Range: 0-9998	Mean: 2301.3
	Standard deviation: 1536.8

date of DPT3 or DPT/HepB/Hib3 (f17x)

File: Section F Child health

Overview

Type: Continuous	Valid cases: 4419
Format: numeric	Invalid: 47066
Width: 2	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 16.9
	Standard deviation: 12.1

month of DPT3 or DPT/HepB/Hib3 (f17y)

File: Section F Child health

Overview

Type: Continuous	Valid cases: 4270
Format: numeric	Invalid: 47215
Width: 2	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 7.1
	Standard deviation: 8.7

year of DPT3 or DPT/HepB/Hib3 (f17z)

File: Section F Child health

Overview

Type: Continuous	Valid cases: 4599
Format: numeric	Invalid: 46886
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9998
Range: 0-9998	Mean: 2561.2
	Standard deviation: 2054.3

date of MEASLES (f17za)

File: Section F Child health

Overview

Type: Continuous	Valid cases: 3731
Format: numeric	Invalid: 47754
Width: 2	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 19.4
	Standard deviation: 15.6

month of MEASLES (f17zb)

File: Section F Child health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-98

Valid cases: 3419
 Invalid: 48066
 Minimum: 0
 Maximum: 98
 Mean: 8.1
 Standard deviation: 13.1

year of MEASLES (f17zc)

File: Section F Child health

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 0-9998

Valid cases: 4097
 Invalid: 47388
 Minimum: 0
 Maximum: 9998
 Mean: 3297.2
 Standard deviation: 2957.9

vaccination to prevent childhood diseases (f18)

File: Section F Child health

Overview

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

Valid cases: 4302
 Invalid: 47183
 Minimum: 0
 Maximum: 8

BCG vaccine against TB (f19)

File: Section F Child health

Overview

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

Valid cases: 3680
 Invalid: 47805
 Minimum: 0
 Maximum: 8

vaccination drops in mouth (f20)

File: Section F Child health

Overview

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

Valid cases: 3678
 Invalid: 47807
 Minimum: 0
 Maximum: 8

age POLIO dose given (f21)

File: Section F Child health

Overview

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

Valid cases: 3589
 Invalid: 47896
 Minimum: 0
 Maximum: 8

times POLIO drops given (f22)

File: Section F Child health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-98

Valid cases: 3516
 Invalid: 47969
 Minimum: 0
 Maximum: 98
 Mean: 2.9
 Standard deviation: 3

vaccination on thigh (f23)

File: Section F Child health

Overview

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

Valid cases: 3675
 Invalid: 47810
 Minimum: 0
 Maximum: 8

times DPT doses given (f24)

File: Section F Child health

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-98

Valid cases: 3419
 Invalid: 48066
 Minimum: 0
 Maximum: 98
 Mean: 2.7
 Standard deviation: 2.5

vaccination on upper arm (f25)

File: Section F Child health

Overview

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

Valid cases: 3675
 Invalid: 47810
 Minimum: 0
 Maximum: 8

BCG scar (f26)

File: Section F Child health

Overview

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

Valid cases: 9401
 Invalid: 42084
 Minimum: 0
 Maximum: 2

filter question (f27)

File: Section F Child health

Overview

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

Valid cases: 9415
 Invalid: 42070
 Minimum: 0
 Maximum: 2

weight in kgs (f28)

File: Section F Child health

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 1
 Range: 0-99.6

Valid cases: 7871
 Invalid: 43614
 Minimum: 0
 Maximum: 99.6
 Mean: 12.5
 Standard deviation: 6.8

height/length (f29)

File: Section F Child health

Overview

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

Valid cases: 8213
 Invalid: 43272
 Minimum: 0
 Maximum: 2

height < 100 cm (f30)

File: Section F Child health

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 1
 Range: 0-989

Valid cases: 7825
 Invalid: 43660
 Minimum: 0
 Maximum: 989
 Mean: 87.6
 Standard deviation: 42.7

why not measured (f31)

File: Section F Child health

Overview

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

Valid cases: 707
Invalid: 50778
Minimum: 0
Maximum: 4

(weight)

File: Section F Child health

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 11.1-3922.6

Valid cases: 51485
Invalid: 0
Minimum: 11.1
Maximum: 3922.6
Mean: 543.1
Standard deviation: 451.2

(xx)

File: Section F Child health

Overview

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

Valid cases: 51485
Invalid: 0
Minimum: 1
Maximum: 1
Mean: 1
Standard deviation: 0

(id_clust)

File: Section G Housing

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1339

Valid cases: 13077
 Invalid: 0
 Minimum: 1
 Maximum: 1339
 Mean: 667.7
 Standard deviation: 386.2

hhld serial number 1 - 10 (id_hh)

File: Section G Housing

Overview

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

Valid cases: 13077
 Invalid: 0

HH tenure (g01)

File: Section G Housing

Overview

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

Valid cases: 13026
 Invalid: 51

how HH acquired dwelling (g02)

File: Section G Housing

Overview

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

Valid cases: 8654
 Invalid: 4423

HH monthly expenditure on housing loan (g03)

File: Section G Housing

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 3-108000

Valid cases: 118
 Invalid: 12959
 Minimum: 3
 Maximum: 108000
 Mean: 9765.5
 Standard deviation: 17128.9

years HH built (g04)

File: Section G Housing

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0.1-1521

Valid cases: 8571
Invalid: 4506
Minimum: 0.1
Maximum: 1521

if sold, how much worth (g05)

File: Section G Housing

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-40000000

Valid cases: 8518
Invalid: 4559
Minimum: 1
Maximum: 40000000
Mean: 268610.4
Standard deviation: 1824476.5

from whom HH rent (g06)

File: Section G Housing

Overview

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

Valid cases: 12187
Invalid: 890

rent per month (g07)

File: Section G Housing

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 4-150000

Valid cases: 3501
Invalid: 9576
Minimum: 4
Maximum: 150000
Mean: 2396.6
Standard deviation: 7718.2

if rented out, how much worth monthly (g08)

File: Section G Housing

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 1-6000000

Valid cases: 12786
Invalid: 291
Minimum: 1
Maximum: 6000000
Mean: 2448.1
Standard deviation: 53680.2

number of dwelling units (g08a)

File: Section G Housing

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-281

Valid cases: 13006
 Invalid: 71

total habitable rooms in main HH (g09a)

File: Section G Housing

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-30

Valid cases: 13029
 Invalid: 48

total habitable rooms in other dwellings HH (g09b)

File: Section G Housing

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-58

Valid cases: 4157
 Invalid: 8920

total floor area in main HH (g10a)

File: Section G Housing

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0.8-80007

Valid cases: 12711
 Invalid: 366
 Minimum: 0.8
 Maximum: 80007
 Mean: 37
 Standard deviation: 715.7

total floor area in other dwellings HH (g10b)

File: Section G Housing

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0.6-1451

Valid cases: 4105
 Invalid: 8972
 Minimum: 0.6
 Maximum: 1451
 Mean: 20.1
 Standard deviation: 32.1

type of dwelling (g11)

File: Section G Housing

Overview

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

Valid cases: 12989
Invalid: 88

walls (g12)

File: Section G Housing

Overview

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

Valid cases: 12990
Invalid: 87

roof (g13)

File: Section G Housing

Overview

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

Valid cases: 12990
Invalid: 87

floor (g14)

File: Section G Housing

Overview

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

Valid cases: 12989
Invalid: 88

location of main kitchen (g15)

File: Section G Housing

Overview

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

Valid cases: 12991
Invalid: 86

main type of cooking appliance (g16)

File: Section G Housing

Overview

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

Valid cases: 12989
 Invalid: 88

kitchen have chimney (g17)

File: Section G Housing

Overview

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

Valid cases: 12988
 Invalid: 89

toilet within dwelling unit (g18)

File: Section G Housing

Overview

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

Valid cases: 12988
 Invalid: 89

(weights)

File: Section G Housing

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 2
 Range: 11.1-3922.6

Valid cases: 13077
 Invalid: 0
 Minimum: 11.1
 Maximum: 3922.6
 Mean: 529.5
 Standard deviation: 463

Serialised Cluster Number (id_clust)

File: Section H1 Water Sanitation

Overview

Type: Continuous	Valid cases: 12997
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1339
Range: 1-1339	Mean: 666.6
	Standard deviation: 386

Serialised HH Number (id_hh)

File: Section H1 Water Sanitation

Overview

Type: Discrete	Valid cases: 12997
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	

main source of water for drinking (h01a)

File: Section H1 Water Sanitation

Overview

Type: Discrete	Valid cases: 12989
Format: numeric	Invalid: 8
Width: 2	
Decimals: 0	
Range: 1-12	

main source of water for bathing (h01b)

File: Section H1 Water Sanitation

Overview

Type: Discrete	Valid cases: 12975
Format: numeric	Invalid: 22
Width: 2	
Decimals: 0	
Range: 1-12	

main source of water for cooking (h01c)

File: Section H1 Water Sanitation

Overview

Type: Discrete	Valid cases: 12951
Format: numeric	Invalid: 46
Width: 2	
Decimals: 0	
Range: 1-12	

main source of water for livestock (h01d)

File: Section H1 Water Sanitation

Overview

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

Valid cases: 8012
 Invalid: 4985

main source of water for other (h01e)

File: Section H1 Water Sanitation

Overview

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

Valid cases: 9373
 Invalid: 3624

time taken to get water for drinking (h02a)

File: Section H1 Water Sanitation

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 0.1-600

Valid cases: 10193
 Invalid: 2804
 Minimum: 0.1
 Maximum: 600
 Mean: 16.6
 Standard deviation: 26.3

time taken to get water for bathing (h02b)

File: Section H1 Water Sanitation

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 0.1-445

Valid cases: 10147
 Invalid: 2850
 Minimum: 0.1
 Maximum: 445
 Mean: 16
 Standard deviation: 24.9

time taken to get water for cooking (h02c)

File: Section H1 Water Sanitation

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 0.1-600

Valid cases: 10133
 Invalid: 2864
 Minimum: 0.1
 Maximum: 600
 Mean: 16.2
 Standard deviation: 26.1

time taken to get water for livestock (h02d)

File: Section H1 Water Sanitation

Overview

Type: Continuous	Valid cases: 6965
Format: numeric	Invalid: 6032
Width: 5	Minimum: 0.2
Decimals: 0	Maximum: 600
Range: 0.2-600	Mean: 20.2
	Standard deviation: 29.3

time taken to get water for other (h02e)

File: Section H1 Water Sanitation

Overview

Type: Continuous	Valid cases: 7320
Format: numeric	Invalid: 5677
Width: 5	Minimum: 0.1
Decimals: 0	Maximum: 360
Range: 0.1-360	Mean: 15.6
	Standard deviation: 25.1

time taken to queue to get water (h03)

File: Section H1 Water Sanitation

Overview

Type: Continuous	Valid cases: 6770
Format: numeric	Invalid: 6227
Width: 3	Minimum: 1
Decimals: 0	Maximum: 720
Range: 1-720	Mean: 21.6
	Standard deviation: 44.1

use this source for drinking (h04)

File: Section H1 Water Sanitation

Overview

Type: Discrete	Valid cases: 12991
Format: numeric	Invalid: 6
Width: 1	
Decimals: 0	
Range: 1-4	

main source of water other season (h05)

File: Section H1 Water Sanitation

Overview

Type: Discrete	Valid cases: 2995
Format: numeric	Invalid: 10002
Width: 2	
Decimals: 0	
Range: 1-12	

how store water (h07)

File: Section H1 Water Sanitation

Overview

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

Valid cases: 12991
 Invalid: 6

total cost of water for drinking (h08a)

File: Section H1 Water Sanitation

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 1-3600

Valid cases: 2096
 Invalid: 10901
 Minimum: 1
 Maximum: 3600
 Mean: 104.5
 Standard deviation: 193

total cost of water for bathing (h08b)

File: Section H1 Water Sanitation

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 1-1500

Valid cases: 1550
 Invalid: 11447
 Minimum: 1
 Maximum: 1500
 Mean: 109.2
 Standard deviation: 138.4

total cost of water for cooking (h08c)

File: Section H1 Water Sanitation

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 1-4500

Valid cases: 1616
 Invalid: 11381
 Minimum: 1
 Maximum: 4500
 Mean: 100.4
 Standard deviation: 179.4

total cost of water for others (h08d)

File: Section H1 Water Sanitation

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 1-2000

Valid cases: 1128
 Invalid: 11869
 Minimum: 1
 Maximum: 2000
 Mean: 102
 Standard deviation: 162.3

total cost of water (h08e)

File: Section H1 Water Sanitation

Overview

Type: Continuous	Valid cases: 4497
Format: numeric	Invalid: 8500
Width: 5	Minimum: 1
Decimals: 0	Maximum: 15000
Range: 1-15000	Mean: 367.5
	Standard deviation: 659.4

cost of 20 litre jercan per month (h09)

File: Section H1 Water Sanitation

Overview

Type: Continuous	Valid cases: 4423
Format: numeric	Invalid: 8574
Width: 4	Minimum: 1
Decimals: 0	Maximum: 999
Range: 1-999	Mean: 116.8
	Standard deviation: 117

number of 20 litre jercan per day (h10)

File: Section H1 Water Sanitation

Overview

Type: Continuous	Valid cases: 12797
Format: numeric	Invalid: 200
Width: 2	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 4.2
	Standard deviation: 3.8

cost of 1 jercan (h11)

File: Section H1 Water Sanitation

Overview

Type: Continuous	Valid cases: 7329
Format: numeric	Invalid: 5668
Width: 5	Minimum: 1
Decimals: 0	Maximum: 500
Range: 1-500	Mean: 7.1
	Standard deviation: 16.2

HH members use same toilet (h12)

File: Section H1 Water Sanitation

Overview

Type: Discrete	Valid cases: 12987
Format: numeric	Invalid: 10
Width: 1	
Decimals: 0	
Range: 1-2	

main toilet facility (h13)

File: Section H1 Water Sanitation

Overview

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

Valid cases: 12997
 Invalid: 0

depth of latrine (h14)

File: Section H1 Water Sanitation

Overview

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

Valid cases: 9082
 Invalid: 3915

who use toilet facility (h15)

File: Section H1 Water Sanitation

Overview

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

Valid cases: 10468
 Invalid: 2529

who built/paid for latrine (h16)

File: Section H1 Water Sanitation

Overview

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

Valid cases: 10467
 Invalid: 2530

hhld dispose garbage (h17)

File: Section H1 Water Sanitation

Overview

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

Valid cases: 12989
 Invalid: 8

main source of cooking fuel - 1 (h18_1)

File: Section H1 Water Sanitation

Overview

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

Valid cases: 12989
 Invalid: 8

main source of cooking fuel - 2 (h18_2)

File: Section H1 Water Sanitation

Overview

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

Valid cases: 4189
 Invalid: 8808

main source of lighting fuel - 1 (h18a_1)

File: Section H1 Water Sanitation

Overview

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

Valid cases: 12990
 Invalid: 7

main source of lighting fuel - 2 (h18a_2)

File: Section H1 Water Sanitation

Overview

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

Valid cases: 4479
 Invalid: 8518

Household installed solar panel (h19)

File: Section H1 Water Sanitation

Overview

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

Valid cases: 2409
 Invalid: 10588

size of solar panel (h20)

File: Section H1 Water Sanitation

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1-9999

Valid cases: 239
 Invalid: 12758
 Minimum: 1
 Maximum: 9999

Does household get electricity from KPLC (h21)

File: Section H1 Water Sanitation

Overview

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

Valid cases: 2387
 Invalid: 10610

Does household get electricity from generator (h22)

File: Section H1 Water Sanitation

Overview

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

Valid cases: 2387
 Invalid: 10610

Does household get electricity from battery (h23)

File: Section H1 Water Sanitation

Overview

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

Valid cases: 2386
 Invalid: 10611

Main source of electricity (h24)

File: Section H1 Water Sanitation

Overview

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

Valid cases: 2395
 Invalid: 10602

Cost of electricity last month (h25)

File: Section H1 Water Sanitation

Overview

Type: Continuous	Valid cases: 1684
Format: numeric	Invalid: 11313
Width: 7	Minimum: 1
Decimals: 0	Maximum: 25000
Range: 1-25000	Mean: 1120.4
	Standard deviation: 2271.8

Cost of lighting last month (h26)

File: Section H1 Water Sanitation

Overview

Type: Continuous	Valid cases: 11015
Format: numeric	Invalid: 1982
Width: 7	Minimum: 1
Decimals: 0	Maximum: 17600
Range: 1-17600	Mean: 187.2
	Standard deviation: 270.3

HH have electricity working (h27)

File: Section H1 Water Sanitation

Overview

Type: Discrete	Valid cases: 12991
Format: numeric	Invalid: 6
Width: 1	
Decimals: 0	
Range: 1-2	

HH connected within 100m (h28)

File: Section H1 Water Sanitation

Overview

Type: Discrete	Valid cases: 10685
Format: numeric	Invalid: 2312
Width: 1	
Decimals: 0	
Range: 1-2	

hhld used small torch batteries (h29)

File: Section H1 Water Sanitation

Overview

Type: Discrete	Valid cases: 12989
Format: numeric	Invalid: 8
Width: 1	
Decimals: 0	
Range: 1-2	

total small torch batteries used (h30)

File: Section H1 Water Sanitation

Overview

Type: Continuous	Valid cases: 7171
Format: numeric	Invalid: 5826
Width: 2	Minimum: 1
Decimals: 0	Maximum: 64
Range: 1-64	Mean: 4.4
	Standard deviation: 3.7

value of small torch batteries (h31)

File: Section H1 Water Sanitation

Overview

Type: Continuous	Valid cases: 7165
Format: numeric	Invalid: 5832
Width: 4	Minimum: 1
Decimals: 0	Maximum: 1800
Range: 1-1800	Mean: 99.9
	Standard deviation: 87

Weights (weights)

File: Section H1 Water Sanitation

Overview

Type: Continuous	Valid cases: 12997
Format: numeric	Invalid: 0
Width: 8	Minimum: 11.1
Decimals: 2	Maximum: 3922.6
Range: 11.1-3922.6	Mean: 530.5
	Standard deviation: 463.9

Serialised Cluster Number (id_clust)

File: Section H2 Energy

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1339

Valid cases: 71304
 Invalid: 0
 Minimum: 1
 Maximum: 1339
 Mean: 680.4
 Standard deviation: 372.7

Serialised HH Number (id_hh)

File: Section H2 Energy

Overview

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

Valid cases: 71304
 Invalid: 0

energy sources (icode)

File: Section H2 Energy

Overview

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

Valid cases: 71304
 Invalid: 0

hhld used energy sources 12 months ago (h33)

File: Section H2 Energy

Overview

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

Valid cases: 71293
 Invalid: 11

hhld used energy sources last month (h34)

File: Section H2 Energy

Overview

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

Valid cases: 30822
 Invalid: 40482

main purpose (h35)

File: Section H2 Energy

Overview

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

Valid cases: 28843
Invalid: 42461

units used (h36)

File: Section H2 Energy

Overview

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

Valid cases: 14948
Invalid: 56356

quantity used (h36a)

File: Section H2 Energy

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0.1-1500

Valid cases: 14919
Invalid: 56385
Minimum: 0.1
Maximum: 1500
Mean: 11.1
Standard deviation: 32.4

weight of unit (h37)

File: Section H2 Energy

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0.2-999

Valid cases: 14748
Invalid: 56556
Minimum: 0.2
Maximum: 999
Mean: 38.6
Standard deviation: 72.4

number of units used (h38a)

File: Section H2 Energy

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0.1-99999.9

Valid cases: 12938
Invalid: 58366
Minimum: 0.1
Maximum: 99999.9
Mean: 414.7
Standard deviation: 5042.5

unit of use (h38b)

File: Section H2 Energy

Overview

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

Valid cases: 13871
 Invalid: 57433

total cost of units (h39)

File: Section H2 Energy

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 1-280650

Valid cases: 20116
 Invalid: 51188
 Minimum: 1
 Maximum: 280650
 Mean: 372.9
 Standard deviation: 2141.1

distance to the nearest source (h40)

File: Section H2 Energy

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-900

Valid cases: 25017
 Invalid: 46287
 Minimum: 1
 Maximum: 900
 Mean: 23.6
 Standard deviation: 33.6

time spent by men (h41a)

File: Section H2 Energy

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-720

Valid cases: 1090
 Invalid: 70214
 Minimum: 1
 Maximum: 720
 Mean: 68.1
 Standard deviation: 87.1

time spent by women (h41b)

File: Section H2 Energy

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-980

Valid cases: 8124
 Invalid: 63180
 Minimum: 1
 Maximum: 980
 Mean: 124.7
 Standard deviation: 145.1

time spent by children (h41c)

File: Section H2 Energy

Overview

Type: Continuous	Valid cases: 2572
Format: numeric	Invalid: 68732
Width: 3	Minimum: 1
Decimals: 0	Maximum: 990
Range: 1-990	Mean: 124.8
	Standard deviation: 146.7

(weights)

File: Section H2 Energy

Overview

Type: Continuous	Valid cases: 71304
Format: numeric	Invalid: 0
Width: 8	Minimum: 11.1
Decimals: 2	Maximum: 3922.6
Range: 11.1-3922.6	Mean: 538.5
	Standard deviation: 482.1

cluster (id_clust)

File: Section N Agriculture Holding

Overview

Type: Continuous	Valid cases: 16804
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1339
Range: 1-1339	Mean: 657.2
	Standard deviation: 385.4

hhld serial number 1 - 10? (id_hh)

File: Section N Agriculture Holding

Overview

Type: Continuous	Valid cases: 16804
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 5.4
	Standard deviation: 2.9

hhld engage in farming 12 months ago (n01)

File: Section N Agriculture Holding

Overview

Type: Continuous	Valid cases: 16804
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

parcel ID (n_id)

File: Section N Agriculture Holding

Overview

Type: Continuous	Valid cases: 11244
Format: numeric	Invalid: 5560
Width: 3	Minimum: 0
Decimals: 0	Maximum: 11
Range: 0-11	Mean: 1.5
	Standard deviation: 0.8

ID code of decision maker (n04)

File: Section N Agriculture Holding

Overview

Type: Continuous	Valid cases: 11241
Format: numeric	Invalid: 5563
Width: 2	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	

size of acres (n05)

File: Section N Agriculture Holding

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 1
 Range: 0-1235

Valid cases: 11208
 Invalid: 5596
 Minimum: 0
 Maximum: 1235

general texture of soil (n06)

File: Section N Agriculture Holding

Overview

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

Valid cases: 11241
 Invalid: 5563
 Minimum: 0
 Maximum: 9

slope of parcel (n07)

File: Section N Agriculture Holding

Overview

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

Valid cases: 11241
 Invalid: 5563
 Minimum: 0
 Maximum: 9

crops 1 grown (n08_1)

File: Section N Agriculture Holding

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-999

Valid cases: 11238
 Invalid: 5566
 Minimum: 0
 Maximum: 999
 Mean: 14.2
 Standard deviation: 47.6

crops 2 grown (n08_2)

File: Section N Agriculture Holding

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-999

Valid cases: 8386
 Invalid: 8418
 Minimum: 0
 Maximum: 999
 Mean: 27.6
 Standard deviation: 28.7

crops 3 grown (n08_3)

File: Section N Agriculture Holding

Overview

Type: Continuous	Valid cases: 4557
Format: numeric	Invalid: 12247
Width: 3	Minimum: 0
Decimals: 0	Maximum: 999
Range: 0-999	Mean: 30.9
	Standard deviation: 40.2

crops 4 grown (n08_4)

File: Section N Agriculture Holding

Overview

Type: Continuous	Valid cases: 2546
Format: numeric	Invalid: 14258
Width: 3	Minimum: 0
Decimals: 0	Maximum: 999
Range: 0-999	Mean: 32.1
	Standard deviation: 51.9

crops 5 grown (n08_5)

File: Section N Agriculture Holding

Overview

Type: Continuous	Valid cases: 1426
Format: numeric	Invalid: 15378
Width: 3	Minimum: 0
Decimals: 0	Maximum: 999
Range: 0-999	Mean: 29.6
	Standard deviation: 44.8

hhld own parcel (n09)

File: Section N Agriculture Holding

Overview

Type: Continuous	Valid cases: 11238
Format: numeric	Invalid: 5566
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

hhld have title (n10)

File: Section N Agriculture Holding

Overview

Type: Continuous	Valid cases: 8182
Format: numeric	Invalid: 8622
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

status of parcel (n11)

File: Section N Agriculture Holding

Overview

Type: Continuous	Valid cases: 3451
Format: numeric	Invalid: 13353
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

buy and sell farmland (n12)

File: Section N Agriculture Holding

Overview

Type: Continuous	Valid cases: 11234
Format: numeric	Invalid: 5570
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-2	

cost of sell/buy parcel (n13)

File: Section N Agriculture Holding

Overview

Type: Continuous	Valid cases: 8154
Format: numeric	Invalid: 8650
Width: 8	Minimum: 0
Decimals: 0	Maximum: 42000000
Range: 0-42000000	Mean: 175963.1
	Standard deviation: 801798.1

rent/lease 12 months ago (n14)

File: Section N Agriculture Holding

Overview

Type: Continuous	Valid cases: 1830
Format: numeric	Invalid: 14974
Width: 7	Minimum: 0
Decimals: 0	Maximum: 250000
Range: 0-250000	Mean: 3069.3
	Standard deviation: 10339

total months practised irrigation (n15)

File: Section N Agriculture Holding

Overview

Type: Continuous	Valid cases: 1022
Format: numeric	Invalid: 15782
Width: 2	Minimum: 0
Decimals: 0	Maximum: 12
Range: 0-12	Mean: 3
	Standard deviation: 3.6

type of irrigation (n16)

File: Section N Agriculture Holding

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: -inf-9

Valid cases: 969
 Invalid: 15835
 Minimum: 0
 Maximum: 9

how hhld get water for irrigation (n17)

File: Section N Agriculture Holding

Overview

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

Valid cases: 969
 Invalid: 15835
 Minimum: 0
 Maximum: 9

expenditure on irrigation on parcel (n18)

File: Section N Agriculture Holding

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-120000

Valid cases: 614
 Invalid: 16190
 Minimum: 0
 Maximum: 120000
 Mean: 1432.5
 Standard deviation: 7352.6

months hhlds with enough water (n19)

File: Section N Agriculture Holding

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-12

Valid cases: 1005
 Invalid: 15799
 Minimum: 0
 Maximum: 12
 Mean: 4.1
 Standard deviation: 4.5

applied inorganic fertilizer 12 months ago (n20)

File: Section N Agriculture Holding

Overview

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

Valid cases: 11236
 Invalid: 5568
 Minimum: 0
 Maximum: 2

quantity of inorganic fertilizer 12 months ago (n21)

File: Section N Agriculture Holding

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-50000

Valid cases: 5585
 Invalid: 11219
 Minimum: 0
 Maximum: 50000
 Mean: 115.9
 Standard deviation: 1157.1

cost of inorganic fertilizer 12 months ago (n22)

File: Section N Agriculture Holding

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-225000

Valid cases: 5592
 Invalid: 11212
 Minimum: 0
 Maximum: 225000
 Mean: 2736.1
 Standard deviation: 8207.3

where fertilizer acquired - place 1 (n23_1)

File: Section N Agriculture Holding

Overview

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

Valid cases: 5605
 Invalid: 11199
 Minimum: 0
 Maximum: 9

where fertilizer acquired - place 2 (n23_2)

File: Section N Agriculture Holding

Overview

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

Valid cases: 690
 Invalid: 16114
 Minimum: 0
 Maximum: 8

applied organic fertilizer 12 months ago (n24)

File: Section N Agriculture Holding

Overview

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

Valid cases: 11235
 Invalid: 5569
 Minimum: 0
 Maximum: 2

cost of organic fertilizer 12 months ago (n25)

File: Section N Agriculture Holding

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-50000

Valid cases: 2089
 Invalid: 14715
 Minimum: 0
 Maximum: 50000
 Mean: 1484.8
 Standard deviation: 3498.1

expenditure 12 months ago on pesticides (n26_a)

File: Section N Agriculture Holding

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-500000

Valid cases: 2456
 Invalid: 14348
 Minimum: 0
 Maximum: 500000
 Mean: 1549.9
 Standard deviation: 14824.2

expenditure 12 months ago on fuel (n26_b)

File: Section N Agriculture Holding

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-72000

Valid cases: 562
 Invalid: 16242
 Minimum: 0
 Maximum: 72000
 Mean: 1550.2
 Standard deviation: 7511.4

expenditure 12 months ago on lubricants (n26_c)

File: Section N Agriculture Holding

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-40000

Valid cases: 513
 Invalid: 16291
 Minimum: 0
 Maximum: 40000
 Mean: 246.4
 Standard deviation: 2562.8

expenditure 12 months ago on electricity (n26_d)

File: Section N Agriculture Holding

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-17220

Valid cases: 471
 Invalid: 16333
 Minimum: 0
 Maximum: 17220
 Mean: 59.1
 Standard deviation: 842

expenditure 12 months ago on machine/equip repairs (n26_e)

File: Section N Agriculture Holding

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-700000

Valid cases: 679
 Invalid: 16125
 Minimum: 0
 Maximum: 700000
 Mean: 1727
 Standard deviation: 27185

expenditure 12 months ago on tractor/oxen plough (n26_f)

File: Section N Agriculture Holding

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-600000

Valid cases: 2389
 Invalid: 14415
 Minimum: 0
 Maximum: 600000
 Mean: 2960.9
 Standard deviation: 14393.9

expenditure 12 months ago on purchase of small farm implements (n26_g)

File: Section N Agriculture Holding

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-40000

Valid cases: 2672
 Invalid: 14132
 Minimum: 0
 Maximum: 40000
 Mean: 394.9
 Standard deviation: 1307.9

expenditure 12 months ago on farm repair (n26_j)

File: Section N Agriculture Holding

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-280000

Valid cases: 4737
 Invalid: 12067
 Minimum: 0
 Maximum: 280000
 Mean: 3222
 Standard deviation: 9100.2

expenditure 12 months ago on labour costs (n26_h)

File: Section N Agriculture Holding

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-550000

Valid cases: 924
 Invalid: 15880
 Minimum: 0
 Maximum: 550000
 Mean: 1968.4
 Standard deviation: 21817.4

expenditure 12 months ago on others (n26_i)

File: Section N Agriculture Holding

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-100000

Valid cases: 1140
 Invalid: 15664
 Minimum: 0
 Maximum: 100000
 Mean: 1429.5
 Standard deviation: 5543.5

expenditure 12 months ago, total (n26_t)

File: Section N Agriculture Holding

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-1820820

Valid cases: 7328
 Invalid: 9476
 Minimum: 0
 Maximum: 1820820
 Mean: 4785.8
 Standard deviation: 31263.7

expenditure 12 months ago on land reclamation (n27_a)

File: Section N Agriculture Holding

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-48000

Valid cases: 1028
 Invalid: 15776
 Minimum: 0
 Maximum: 48000
 Mean: 1293.3
 Standard deviation: 3163.6

expenditure 12 months ago on long term crops (n27_b)

File: Section N Agriculture Holding

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-300000

Valid cases: 528
 Invalid: 16276
 Minimum: 0
 Maximum: 300000
 Mean: 1960.4
 Standard deviation: 13827.6

expenditure 12 months ago on buying mechanical equip (n27_c)
File: Section N Agriculture Holding

Overview

Type: Continuous	Valid cases: 420
Format: numeric	Invalid: 16384
Width: 7	Minimum: 0
Decimals: 0	Maximum: 34000
Range: 0-34000	Mean: 182.6
	Standard deviation: 2082

cluster (id_clust)

File: Section O Agriculture Output

Overview

Type: Continuous	Valid cases: 28301
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1339
Range: 1-1339	Mean: 624.9
	Standard deviation: 401.1

hhld serial number 1 - 10? (id_hh)

File: Section O Agriculture Output

Overview

Type: Continuous	Valid cases: 28301
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 5.4
	Standard deviation: 2.9

hhld engage in farming 12 months ago (n01)

File: Section O Agriculture Output

Overview

Type: Continuous	Valid cases: 28301
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

module ID code (o_id)

File: Section O Agriculture Output

Overview

Type: Continuous	Valid cases: 22692
Format: numeric	Invalid: 5609
Width: 2	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 2.4
	Standard deviation: 1.5

Crops (o02)

File: Section O Agriculture Output

Overview

Type: Continuous	Valid cases: 22680
Format: numeric	Invalid: 5621
Width: 3	Minimum: 1
Decimals: 0	Maximum: 999
Range: 1-999	

parcel ID 1 (o03a)

File: Section O Agriculture Output

Overview

Type: Continuous	Valid cases: 22354
Format: numeric	Invalid: 5947
Width: 3	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 1.2
	Standard deviation: 0.5

parcel ID 2 (o03b)

File: Section O Agriculture Output

Overview

Type: Continuous	Valid cases: 3442
Format: numeric	Invalid: 24859
Width: 3	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 2.1
	Standard deviation: 0.5

parcel ID 3 (o03c)

File: Section O Agriculture Output

Overview

Type: Continuous	Valid cases: 674
Format: numeric	Invalid: 27627
Width: 3	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	Mean: 3.1
	Standard deviation: 0.7

parcel ID 4 (o03d)

File: Section O Agriculture Output

Overview

Type: Continuous	Valid cases: 148
Format: numeric	Invalid: 28153
Width: 3	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	Mean: 3.8
	Standard deviation: 1.4

total crop area in acres (o04)

File: Section O Agriculture Output

Overview

Type: Continuous	Valid cases: 22171
Format: numeric	Invalid: 6130
Width: 8	Minimum: 0
Decimals: 2	Maximum: 1240
Range: 0.00999999986991104-1240	Mean: 1
	Standard deviation: 8.7

hhld used purchased seeds (o05)

File: Section O Agriculture Output

Overview

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

Valid cases: 22678
 Invalid: 5623
 Minimum: 1
 Maximum: 2

where hhld acquired seeds - 1 (o06a)

File: Section O Agriculture Output

Overview

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

Valid cases: 11194
 Invalid: 17107
 Minimum: 1
 Maximum: 9

where hhld acquired seeds - 2 (o06b)

File: Section O Agriculture Output

Overview

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

Valid cases: 242
 Invalid: 28059
 Minimum: 1
 Maximum: 9

quantity obtained (o07)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 1-55000

Valid cases: 10794
 Invalid: 17507
 Minimum: 1
 Maximum: 55000
 Mean: 34.8
 Standard deviation: 597

cost of the seeds purchased (o08)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 1-467500

Valid cases: 11117
 Invalid: 17184
 Minimum: 1
 Maximum: 467500
 Mean: 892.2
 Standard deviation: 5002.9

purchased seedlings 12 months ago (o09)

File: Section O Agriculture Output

Overview

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

Valid cases: 22668
 Invalid: 5633
 Minimum: 1
 Maximum: 2

numbers of seedlings (o10)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 1
 Range: 0.200000000753664-100000

Valid cases: 507
 Invalid: 27794
 Minimum: 0.2
 Maximum: 100000
 Mean: 921.8
 Standard deviation: 5099.4

cost of seedlings purchased (o11)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 2-80000

Valid cases: 497
 Invalid: 27804
 Minimum: 2
 Maximum: 80000
 Mean: 2273.2
 Standard deviation: 7287.5

where hhld acquire seedlings - 1 (o12_1)

File: Section O Agriculture Output

Overview

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

Valid cases: 526
 Invalid: 27775
 Minimum: 1
 Maximum: 9

where hhld acquire seedlings - 2 (o12_2)

File: Section O Agriculture Output

Overview

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

Valid cases: 19
 Invalid: 28282
 Minimum: 1
 Maximum: 9

quantity harvested 12 months ago (o13_1)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 1
 Range: 0.10000000876544-720000

Valid cases: 18184
 Invalid: 10117
 Minimum: 0.1
 Maximum: 720000
 Mean: 295
 Standard deviation: 6507.6

units harvested (o13_2)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-10

Valid cases: 18191
 Invalid: 10110
 Minimum: 1
 Maximum: 10

quantity consumed (o14_1)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 1
 Range: 0.10000000876544-720000

Valid cases: 15880
 Invalid: 12421
 Minimum: 0.1
 Maximum: 720000
 Mean: 110.1
 Standard deviation: 5749.2

units consumed (o14_2)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-10

Valid cases: 15894
 Invalid: 12407
 Minimum: 1
 Maximum: 10

quantity sold (o15_1)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 1
 Range: 0.10000000876544-194000

Valid cases: 6549
 Invalid: 21752
 Minimum: 0.1
 Maximum: 194000
 Mean: 447.7
 Standard deviation: 3541

units sold (o15_2)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-10

Valid cases: 6571
 Invalid: 21730
 Minimum: 1
 Maximum: 10

total value from sales (o16)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 2
 Range: 1-1500000

Valid cases: 6448
 Invalid: 21853
 Minimum: 1
 Maximum: 1500000
 Mean: 12428.5
 Standard deviation: 48296.4

average price paid (o17)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 2
 Range: 0.200000000753664-150000

Valid cases: 6399
 Invalid: 21902
 Minimum: 0.2
 Maximum: 150000
 Mean: 673.7
 Standard deviation: 2843.4

whom sold to - 1 (o18_1)

File: Section O Agriculture Output

Overview

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

Valid cases: 6523
 Invalid: 21778
 Minimum: 1
 Maximum: 9

whom sold to - 2 (o18_2)

File: Section O Agriculture Output

Overview

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

Valid cases: 652
 Invalid: 27649
 Minimum: 1
 Maximum: 9

quantity used for payments (o19_1)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 1
 Range: 0.10000000876544-6400

Valid cases: 926
 Invalid: 27375
 Minimum: 0.1
 Maximum: 6400
 Mean: 98.1
 Standard deviation: 495.2

units used (o19_2)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-5

Valid cases: 979
 Invalid: 27322
 Minimum: 1
 Maximum: 5

quantity in store (o20_1)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 1
 Range: 0.10000000876544-4160

Valid cases: 4727
 Invalid: 23574
 Minimum: 0.1
 Maximum: 4160
 Mean: 36.7
 Standard deviation: 146.9

units stored (o20_2)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-10

Valid cases: 4757
 Invalid: 23544
 Minimum: 1
 Maximum: 10

quantity used for seeds (o21_1)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 1-2000

Valid cases: 3442
 Invalid: 24859
 Minimum: 1
 Maximum: 2000
 Mean: 16.2
 Standard deviation: 72.7

units for seeds (o21_2)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-10

Valid cases: 3472
 Invalid: 24829
 Minimum: 1
 Maximum: 10

quantity given out as gift (o22_1)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 1-5000

Valid cases: 4082
 Invalid: 24219
 Minimum: 1
 Maximum: 5000
 Mean: 23
 Standard deviation: 113.3

units given out (o22_2)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-10

Valid cases: 4138
 Invalid: 24163
 Minimum: 1
 Maximum: 10

quantity lost/wasted (o23_1)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 1-8000

Valid cases: 1264
 Invalid: 27037
 Minimum: 1
 Maximum: 8000
 Mean: 59.8
 Standard deviation: 334.7

units lost/wasted (o23_2)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-5

Valid cases: 1304
 Invalid: 26997
 Minimum: 1
 Maximum: 5

cause of lost/wasted - 1 (o24_1)

File: Section O Agriculture Output

Overview

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

Valid cases: 1274
 Invalid: 27027
 Minimum: 1
 Maximum: 9

cause of lost/wasted - 2 (o24_2)

File: Section O Agriculture Output

Overview

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

Valid cases: 259
 Invalid: 28042
 Minimum: 1
 Maximum: 6

total days of labour for this crop (o25)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 1
 Range: 0.10000000876544-4200

Valid cases: 5309
 Invalid: 22992
 Minimum: 0.1
 Maximum: 4200
 Mean: 39.8
 Standard deviation: 128.2

total labour cost (o26)

File: Section O Agriculture Output

Overview

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 2
 Range: 3-432000

Valid cases: 4952
 Invalid: 23349
 Minimum: 3
 Maximum: 432000
 Mean: 3021.3
 Standard deviation: 11070.1

cluster (id_clust)

File: Section P1 Livestock

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1339

Valid cases: 28248
 Invalid: 0
 Minimum: 1
 Maximum: 1339
 Mean: 640.5
 Standard deviation: 400.4

hhld serial number 1 - 10? (id_hh)

File: Section P1 Livestock

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-10

Valid cases: 28248
 Invalid: 0
 Minimum: 1
 Maximum: 10
 Mean: 5.5
 Standard deviation: 2.9

raised or owned livestock (p01)

File: Section P1 Livestock

Overview

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

Valid cases: 28248
 Invalid: 0
 Minimum: 1
 Maximum: 2

livestock ID (p_id)

File: Section P1 Livestock

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-21

Valid cases: 22809
 Invalid: 5439
 Minimum: 0
 Maximum: 21

animal code (p02)

File: Section P1 Livestock

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-999

Valid cases: 22809
 Invalid: 5439
 Minimum: 0
 Maximum: 999

total livestock owned (p03)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22315
Format: numeric	Invalid: 5933
Width: 6	Minimum: 0
Decimals: 0	Maximum: 30000
Range: 0-30000	Mean: 23.1
	Standard deviation: 457.8

if sold, cost of selling (p04)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22256
Format: numeric	Invalid: 5992
Width: 7	Minimum: 0
Decimals: 0	Maximum: 400000
Range: 0-400000	Mean: 3877
	Standard deviation: 7102.7

number sold 12 months ago (p05)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 5	Minimum: 0
Decimals: 0	Maximum: 93500
Range: 0-93500	Mean: 18.1
	Standard deviation: 749

value recieved for sale 12 months ago (p06)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 7	Minimum: 0
Decimals: 0	Maximum: 8120000
Range: 0-8120000	Mean: 2350.3
	Standard deviation: 55299.4

number consumed 12 months ago (p07)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 3	Minimum: 0
Decimals: 0	Maximum: 900
Range: 0-900	Mean: 1.3
	Standard deviation: 10.3

number died 12 months ago (p08)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 6	Minimum: 0
Decimals: 0	Maximum: 19000
Range: 0-19000	Mean: 4.2
	Standard deviation: 128.8

number lost 12 months ago (p09)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 6	Minimum: 0
Decimals: 0	Maximum: 1000
Range: 0-1000	Mean: 0.8
	Standard deviation: 8.6

number given away 12 months ago (p10)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 6	Minimum: 0
Decimals: 0	Maximum: 604
Range: 0-604	Mean: 0.4
	Standard deviation: 7.9

hhld purchased (p12)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-2	

number purchased 12 months ago (p13)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 6	Minimum: 0
Decimals: 0	Maximum: 48000
Range: 0-48000	Mean: 6.1
	Standard deviation: 381.5

amount paid for purchase 12 months ago (p14)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 8	Minimum: 0
Decimals: 0	Maximum: 1780000
Range: 0-1780000	Mean: 670.3
	Standard deviation: 12280.8

number born 12 months ago (p15)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 6	Minimum: 0
Decimals: 0	Maximum: 36000
Range: 0-36000	Mean: 19.8
	Standard deviation: 455.2

number received 12 months ago (p16)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 6	Minimum: 0
Decimals: 0	Maximum: 6500
Range: 0-6500	Mean: 0.7
	Standard deviation: 44.4

number of days labour hired 12 months ago (p17)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 6	Minimum: 0
Decimals: 0	Maximum: 37000
Range: 0-37000	Mean: 21
	Standard deviation: 299.3

amount paid for hired labour (p18)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 7	Minimum: 0
Decimals: 0	Maximum: 360000
Range: 0-360000	Mean: 443.3
	Standard deviation: 4204.8

expenditure 12 months ago on drugs (p19a)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 7	Minimum: 0
Decimals: 0	Maximum: 100000
Range: 0-100000	Mean: 342.1
	Standard deviation: 1465.4

expenditure 12 months ago on vaccines (p19b)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 7	Minimum: 0
Decimals: 0	Maximum: 27000
Range: 0-27000	Mean: 66.9
	Standard deviation: 440.1

expenditure 12 months ago on water (p19c)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 7	Minimum: 0
Decimals: 0	Maximum: 21600
Range: 0-21600	Mean: 46.5
	Standard deviation: 458.4

expenditure 12 months ago on livestock chems (p19d)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 7	Minimum: 0
Decimals: 0	Maximum: 48000
Range: 0-48000	Mean: 245.4
	Standard deviation: 971.4

expenditure 12 months ago on manu feeds (p19e)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 7	Minimum: 0
Decimals: 0	Maximum: 1920000
Range: 0-1920000	Mean: 451.2
	Standard deviation: 14117.2

expenditure 12 months ago on folder (p19f)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 7	Minimum: 0
Decimals: 0	Maximum: 167900
Range: 0-167900	Mean: 106.7
	Standard deviation: 1876.5

expenditure 12 months ago on AI (p19g)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 7	Minimum: 0
Decimals: 0	Maximum: 12000
Range: 0-12000	Mean: 18
	Standard deviation: 226.6

expenditure 12 months ago on livestock insurance (p19h)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 7	Minimum: 0
Decimals: 0	Maximum: 11820
Range: 0-11820	Mean: 0.8
	Standard deviation: 80.9

expenditure 12 months ago on fuels (p19_a)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 7	Minimum: 0
Decimals: 0	Maximum: 20000
Range: 0-20000	Mean: 8
	Standard deviation: 299.5

expenditure 12 months ago on lubricants (p19_b)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 7	Minimum: 0
Decimals: 0	Maximum: 4080
Range: 0-4080	Mean: 0.8
	Standard deviation: 38.3

expenditure 12 months ago on electricity (p19_c)

File: Section P1 Livestock

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-6000

Valid cases: 22809
 Invalid: 5439
 Minimum: 0
 Maximum: 6000
 Mean: 1.3
 Standard deviation: 63.8

expenditure 12 months ago on mach repairs (p19_d)

File: Section P1 Livestock

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-10500

Valid cases: 22809
 Invalid: 5439
 Minimum: 0
 Maximum: 10500
 Mean: 3.7
 Standard deviation: 129.2

expenditure 12 months ago on purch of small implements (p19_e)

File: Section P1 Livestock

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-7600

Valid cases: 22809
 Invalid: 5439
 Minimum: 0
 Maximum: 7600
 Mean: 16.7
 Standard deviation: 156.3

expenditure 12 months ago on farm repairs (p19_f)

File: Section P1 Livestock

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-40000

Valid cases: 22809
 Invalid: 5439
 Minimum: 0
 Maximum: 40000
 Mean: 22.3
 Standard deviation: 435.7

expenditure 12 months ago on other (p19_g)

File: Section P1 Livestock

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-40000

Valid cases: 22809
 Invalid: 5439
 Minimum: 0
 Maximum: 40000
 Mean: 37.8
 Standard deviation: 493.7

expenditure 12 months ago, total (p19_t)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 8	Minimum: 0
Decimals: 0	Maximum: 1976800
Range: 0-1976800	Mean: 1381.1
	Standard deviation: 15130.5

main AI provider (p20)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 1	Minimum: 0
Decimals: 0	Maximum: 5
Range: 0-5	

main vet services (p21)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 1	Minimum: 0
Decimals: 0	Maximum: 5
Range: 0-5	

expenditure 12 months ago on livestock constr (p22a)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 8	Minimum: 0
Decimals: 0	Maximum: 34000000
Range: 0-34000000	Mean: 1604.7
	Standard deviation: 225159.5

expenditure 12 months ago on purch of mecha equip (p22b)

File: Section P1 Livestock

Overview

Type: Continuous	Valid cases: 22809
Format: numeric	Invalid: 5439
Width: 8	Minimum: 0
Decimals: 0	Maximum: 34000
Range: 0-34000	Mean: 7
	Standard deviation: 353.9

cluster (id_clust)

File: Section P2 Livestock

Overview

Type: Continuous	Valid cases: 27176
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1339
Range: 1-1339	Mean: 663.3
	Standard deviation: 381.6

hhld serial number 1 - 10? (id_hh)

File: Section P2 Livestock

Overview

Type: Continuous	Valid cases: 27176
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 5.5
	Standard deviation: 2.9

raised or owned livestock (p01)

File: Section P2 Livestock

Overview

Type: Continuous	Valid cases: 27176
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

(pr_id)

File: Section P2 Livestock

Overview

Type: Discrete	Valid cases: 20271
Format: numeric	Invalid: 6905
Width: 2	
Decimals: 0	
Range: 1-11	

(p23_q)

File: Section P2 Livestock

Overview

Type: Discrete	Valid cases: 7289
Format: numeric	Invalid: 19887
Width: 9	
Decimals: 2	
Range: 0.249999996747776-118000	

(p23_u)

File: Section P2 Livestock

Overview

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

Valid cases: 7286
 Invalid: 19890

(p24_q)

File: Section P2 Livestock

Overview

Type: Discrete
 Format: numeric
 Width: 9
 Decimals: 2
 Range: 0.499999993495552-12000

Valid cases: 2278
 Invalid: 24898

(p24_v)

File: Section P2 Livestock

Overview

Type: Discrete
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 1-960000

Valid cases: 2273
 Invalid: 24903

(p25)

File: Section P2 Livestock

Overview

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

Valid cases: 2266
 Invalid: 24910

(p26_q)

File: Section P2 Livestock

Overview

Type: Discrete
 Format: numeric
 Width: 9
 Decimals: 2
 Range: 0.169999989735424-2000

Valid cases: 1214
 Invalid: 25962

(p26_u)
File: Section P2 Livestock

Overview	
Type: Discrete	Valid cases: 1217
Format: numeric	Invalid: 25959
Width: 1	
Decimals: 0	
Range: 1-9	

(id_clust)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 13311
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1339
Range: 1-1339	Mean: 667.8
	Standard deviation: 386.8

hhld serial number 1 - 10? (id_hh)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 13311
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 5.5
	Standard deviation: 2.9

(q01)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 13311
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.7
	Standard deviation: 0.5

(q02)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 3866
Format: numeric	Invalid: 9445
Width: 2	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 1.1
	Standard deviation: 0.5

(q03)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 3657
Format: numeric	Invalid: 9654
Width: 4	Minimum: 1
Decimals: 0	Maximum: 9599
Range: 1-9599	Mean: 5988.1
	Standard deviation: 1826.2

(q04)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 3860
Format: numeric	Invalid: 9451
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Mean: 1.4
	Standard deviation: 0.7

(q05a)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 3860
Format: numeric	Invalid: 9451
Width: 2	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 1.4
	Standard deviation: 0.9

(q05b)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 480
Format: numeric	Invalid: 12831
Width: 2	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 2.2
	Standard deviation: 1.1

(q06)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 515
Format: numeric	Invalid: 12796
Width: 2	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 1.5
	Standard deviation: 1.4

(q07a)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 3809
Format: numeric	Invalid: 9502
Width: 2	Minimum: 1
Decimals: 0	Maximum: 21
Range: 1-21	Mean: 1.5
	Standard deviation: 1

(q07b)

File: Section Q Household Enterprises

Overview

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

Valid cases: 385
 Invalid: 12926
 Minimum: 1
 Maximum: 12
 Mean: 2.3
 Standard deviation: 1.3

(q08)

File: Section Q Household Enterprises

Overview

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

Valid cases: 3809
 Invalid: 9502
 Minimum: 1
 Maximum: 12
 Mean: 9.9
 Standard deviation: 3.4

Operation place (q09)

File: Section Q Household Enterprises

Overview

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

Valid cases: 3863
 Invalid: 9448
 Minimum: 1
 Maximum: 11

(q10a)

File: Section Q Household Enterprises

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-198

Valid cases: 3199
 Invalid: 10112
 Minimum: 1
 Maximum: 198
 Mean: 6.9
 Standard deviation: 8.3

(q10b)

File: Section Q Household Enterprises

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 1696
 Invalid: 11615
 Minimum: 1
 Maximum: 99
 Mean: 5.8
 Standard deviation: 10.7

Registration status (q11)

File: Section Q Household Enterprises

Overview

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

Valid cases: 3862
 Invalid: 9449
 Minimum: 1
 Maximum: 9

No of Males (q12a)

File: Section Q Household Enterprises

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-5

Valid cases: 1967
 Invalid: 11344
 Minimum: 1
 Maximum: 5
 Mean: 1.1
 Standard deviation: 0.4

No of Females (q12b)

File: Section Q Household Enterprises

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-10

Valid cases: 2191
 Invalid: 11120
 Minimum: 1
 Maximum: 10
 Mean: 1.1
 Standard deviation: 0.4

No of Males (q13a)

File: Section Q Household Enterprises

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1-97

Valid cases: 574
 Invalid: 12737
 Minimum: 1
 Maximum: 97
 Mean: 4
 Standard deviation: 8.4

No of Females (q13b)

File: Section Q Household Enterprises

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1-153

Valid cases: 282
 Invalid: 13029
 Minimum: 1
 Maximum: 153
 Mean: 3.5
 Standard deviation: 11

(q14)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 3112
Format: numeric	Invalid: 10199
Width: 2	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 43.9
	Standard deviation: 25

Operation place (q15a)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 3858
Format: numeric	Invalid: 9453
Width: 2	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	

(q15b)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 399
Format: numeric	Invalid: 12912
Width: 2	Minimum: 1
Decimals: 0	Maximum: 11
Range: 1-11	Mean: 4.3
	Standard deviation: 2.2

(q15c)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 36
Format: numeric	Invalid: 13275
Width: 2	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 4.3
	Standard deviation: 2.6

(q16)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 3648
Format: numeric	Invalid: 9663
Width: 8	Minimum: 1
Decimals: 0	Maximum: 20000000
Range: 1-20000000	Mean: 76273.6
	Standard deviation: 728921.4

(q17_1)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 1135
Format: numeric	Invalid: 12176
Width: 8	Minimum: 10
Decimals: 0	Maximum: 492000
Range: 10-492000	Mean: 4451.1
	Standard deviation: 19982.1

(q17_2)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 718
Format: numeric	Invalid: 12593
Width: 8	Minimum: 10
Decimals: 0	Maximum: 2800000
Range: 10-2800000	Mean: 32616.4
	Standard deviation: 163153.4

(q17_3)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 1432
Format: numeric	Invalid: 11879
Width: 8	Minimum: 2
Decimals: 0	Maximum: 2000000
Range: 2-2000000	Mean: 3255.1
	Standard deviation: 53880.9

(q17_4)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 523
Format: numeric	Invalid: 12788
Width: 8	Minimum: 2
Decimals: 0	Maximum: 510000
Range: 2-510000	Mean: 4656.3
	Standard deviation: 28924.6

(q17_5)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 90
Format: numeric	Invalid: 13221
Width: 8	Minimum: 2
Decimals: 0	Maximum: 300000
Range: 2-300000	Mean: 28091.8
	Standard deviation: 56970.7

(q17_6)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 2290
Format: numeric	Invalid: 11021
Width: 8	Minimum: 20
Decimals: 0	Maximum: 17200000
Range: 20-17200000	Mean: 48420.1
	Standard deviation: 543134.1

(q17_7)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 1452
Format: numeric	Invalid: 11859
Width: 8	Minimum: 20
Decimals: 0	Maximum: 1000000
Range: 20-1000000	Mean: 4538.1
	Standard deviation: 31064.9

(q17_8)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 866
Format: numeric	Invalid: 12445
Width: 8	Minimum: 2
Decimals: 0	Maximum: 10000000
Range: 2-10000000	Mean: 62911.5
	Standard deviation: 662627.3

(q17_9)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 759
Format: numeric	Invalid: 12552
Width: 8	Minimum: 10
Decimals: 0	Maximum: 2500000
Range: 10-2500000	Mean: 11366.4
	Standard deviation: 102585.7

(q17t)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 3443
Format: numeric	Invalid: 9868
Width: 9	Minimum: 3
Decimals: 0	Maximum: 17906000
Range: 3-17906000	Mean: 60446.8
	Standard deviation: 632278.3

Market for product (q18a)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 3852
Format: numeric	Invalid: 9459
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	

(q18b)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 496
Format: numeric	Invalid: 12815
Width: 1	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	Mean: 2.1
	Standard deviation: 1.1

Profitability (q19)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 3850
Format: numeric	Invalid: 9461
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	

(q20)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 3131
Format: numeric	Invalid: 10180
Width: 9	Minimum: -400000
Decimals: 0	Maximum: 20000000
Range: -400000-20000000	Mean: 54454.6
	Standard deviation: 495945.9

(weight)

File: Section Q Household Enterprises

Overview

Type: Continuous	Valid cases: 13311
Format: numeric	Invalid: 0
Width: 8	Minimum: 11.1
Decimals: 2	Maximum: 3922.6
Range: 11.0999998824448-3922.60000677888	Mean: 527.8
	Standard deviation: 463.4

Serialised cluster nummber (id_clust)

File: Section R Transfers

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-1339

Valid cases: 12924
 Invalid: 0
 Minimum: 1
 Maximum: 1339
 Mean: 666.7
 Standard deviation: 386.6

Serialised HH number (id_hh)

File: Section R Transfers

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-10

Valid cases: 12924
 Invalid: 0
 Minimum: 1
 Maximum: 10
 Mean: 5.5
 Standard deviation: 2.9

received transfer (r01)

File: Section R Transfers

Overview

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

Valid cases: 12924
 Invalid: 0

Literal question

Has the household received or given out any transfers (cash or in-kind) (include CEREMONIAL EXPENDITURES) during past 12 months?

Interviewer instructions

Did the household (or any member of the household) receive or give any gifts whether in cash or kind during the last 12 months. If YES record 1. If record NO record 2 and skip to R10.

household ID (r02)

File: Section R Transfers

Overview

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

Valid cases: 9024
 Invalid: 3900

Literal question

Over the past 12 months, did household receive any gifts (in cash or in-kind) from any source (Individuals / family/institutions) outside your household?

Interviewer instructions

Establish if during the last 12 months the household or any member received any gift from any source outside. Thus if a household member received a gift from a member within the same household then this should not be captured. Source refers to where the gift came from and includes individuals, NPIs, Corporate sector and any source outside the country. If YES, record 1. If NO record 2 and skip to R06.

cash received from individuals (r03_1)

File: Section R Transfers

Overview

Type: Discrete
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-1300000

Valid cases: 6270
 Invalid: 6654

Literal question

'What was the total value of all cash received as a gift from (.....) in the last 12 months?(Individual)

Interviewer instructions

Record the amount of cash (in Kshs) received against the relevant source(s). If the household received cash in dollars (or any other currency) from abroad convert into Kshs and insert this against the column for Outside Kenya. Probe to find out how much it was in Kshs.

cash received from non-profit institution (r03_2)

File: Section R Transfers

Overview

Type: Discrete
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-120000

Valid cases: 6270
 Invalid: 6654

Literal question

'What was the total value of all cash received as a gift from (.....) in the last 12 months? (Non profit Institution)

Interviewer instructions

Record the amount of cash (in Kshs) received against the relevant source(s). If the household received cash in dollars (or any other currency) from abroad convert into Kshs and insert this against the column for Outside Kenya. Probe to find out how much it was in Kshs.

cash received from government (r03_3)

File: Section R Transfers

Overview

Type: Discrete
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-24000

Valid cases: 6270
 Invalid: 6654

Literal question

'What was the total value of all cash received as a gift from (.....) in the last 12 months? (Government)

Interviewer instructions

Record the amount of cash (in Kshs) received against the relevant source(s). If the household received cash in dollars (or any other currency) from abroad convert into Kshs and insert this against the column for Outside Kenya. Probe to find out how much it was in Kshs.

cash received from corporate sector (r03_4)

File: Section R Transfers

Overview

Type: Discrete
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-100000

Valid cases: 6270
 Invalid: 6654

Literal question

'What was the total value of all cash received as a gift from (.....) in the last 12 months? (Corporate Sector)

Interviewer instructions

Record the amount of cash (in Kshs) received against the relevant source(s). If the household received cash in dollars (or any other currency) from abroad convert into Kshs and insert this against the column for Outside Kenya. Probe to find out how much it was in Kshs.

cash received from outside kenya (r03_5)

File: Section R Transfers

Overview

Type: Discrete
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-3000000

Valid cases: 6270
 Invalid: 6654

Literal question

'What was the total value of all cash received as a gift from (.....) in the last 12 months? (Outside Kenya)

Interviewer instructions

Record the amount of cash (in Kshs) received against the relevant source(s). If the household received cash in dollars (or any other currency) from abroad convert into Kshs and insert this against the column for Outside Kenya. Probe to find out how much it was in Kshs.

food received from individual (r04_1)

File: Section R Transfers

Overview

Type: Discrete
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-168000

Valid cases: 6270
 Invalid: 6654

Literal question

'What was the total value of all food received as a gift from (.....) in the last 12 months? (Individual)

Post question

(KShs)

Interviewer instructions

Indicate the value of any food received for free in this column against the relevant source. If for example, the household received one bag of maize, use the price of a bag of maize (within that area) as the estimate. Probe to find out how much the bag would have cost.

food received from non-profit institution (r04_2)

File: Section R Transfers

Overview

Type: Discrete
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-50000

Valid cases: 6270
 Invalid: 6654

Literal question

'What was the total value of all food received as a gift from (...) in the last 12 months? (Non profit Institution)

Post question

(KShs)

Interviewer instructions

Indicate the value of any food received for free in this column against the relevant source. If for example, the household received one bag of maize, use the price of a bag of maize (within that area) as the estimate. Probe to find out how much the bag would have cost.

food received from government (r04_3)

File: Section R Transfers

Overview

Type: Discrete
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-45000

Valid cases: 6270
 Invalid: 6654

Literal question

'What was the total value of all food received as a gift from (...) in the last 12 months? (Government)

Post question

(KShs)

Interviewer instructions

Indicate the value of any food received for free in this column against the relevant source. If for example, the household received one bag of maize, use the price of a bag of maize (within that area) as the estimate. Probe to find out how much the bag would have cost.

food received from corporate sector (r04_4)

File: Section R Transfers

Overview

Type: Discrete
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-30000

Valid cases: 6270
 Invalid: 6654

Literal question

'What was the total value of all food received as a gift from (...) in the last 12 months? (Corporate Sector)

Post question

(KShs)

Interviewer instructions

Indicate the value of any food received for free in this column against the relevant source. If for example, the household received one bag of maize, use the price of a bag of maize (within that area) as the estimate. Probe to find out how much the bag would have cost.

food received from outside kenya (r04_5)

File: Section R Transfers

Overview

Type: Discrete
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-450000

Valid cases: 6270
 Invalid: 6654

Literal question

'What was the total value of all food received as a gift from (...) in the last 12 months? (Outside Kenya)

Post question

(KShs)

Interviewer instructions

Indicate the value of any food received for free in this column against the relevant source. If for example, the household received one bag of maize, use the price of a bag of maize (within that area) as the estimate. Probe to find out how much the bag would have cost.

all kinds received from individual (r05_1)

File: Section R Transfers

Overview

Type: Discrete
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-60000

Valid cases: 6270
 Invalid: 6654

Literal question

'What was the total value of all other in-kind gifts received from (...) in the last 12 months? (Individual)

Post question

(KShs)

Interviewer instructions

Record the value of any other in-kind gift received by the household or any member of the household within the last 12 months. Other in-kind mean any other gift other than those recorded under R03 and R04. If it was a service indicate the estimated value of the service.

all kinds received from non-profit institution (r05_2)

File: Section R Transfers

Overview

Type: Discrete
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-30000

Valid cases: 6270
 Invalid: 6654

Literal question

'What was the total value of all other in-kind gifts received from (...) in the last 12 months? (Non profit Institution)

Post question

(KShs)

Interviewer instructions

Record the value of any other in-kind gift received by the household or any member of the household within the last 12 months. Other in-kind mean any other gift other than those recorded under R03 and R04. If it was a service indicate the estimated value of the service.

all kinds received from government (r05_3)

File: Section R Transfers

Overview

Type: Discrete
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-100000

Valid cases: 6270
 Invalid: 6654

Literal question

'What was the total value of all other in-kind gifts received from (...) in the last 12 months? (Government)

Post question

(KShs)

Interviewer instructions

Record the value of any other in-kind gift received by the household or any member of the household within the last 12 months. Other in-kind mean any other gift other than those recorded under R03 and R04. If it was a service indicate the estimated value of the service.

all kinds received from corporate sector (r05_4)

File: Section R Transfers

Overview

Type: Discrete
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-5000

Valid cases: 6270
 Invalid: 6654

Literal question

'What was the total value of all other in-kind gifts received from (...) in the last 12 months? (Corporate Sector)

Post question

(KShs)

Interviewer instructions

Record the value of any other in-kind gift received by the household or any member of the household within the last 12 months. Other in-kind mean any other gift other than those recorded under R03 and R04. If it was a service indicate the estimated value of the service.

all kinds received from outside kenya (r05_5)

File: Section R Transfers

Overview

Type: Discrete
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-105000

Valid cases: 6270
 Invalid: 6654

Literal question

'What was the total value of all other in-kind gifts received from (...) in the last 12 months? (Outside Kenya)

Post question

(KShs)

Interviewer instructions

Record the value of any other in-kind gift received by the household or any member of the household within the last 12 months. Other in-kind mean any other gift other than those recorded under R03 and R04. If it was a service indicate the estimated value of the service.

given out gifts/cash (r06)

File: Section R Transfers

Overview

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

Valid cases: 9021
 Invalid: 3903

Literal question

'Over the past 12 months, did household give out any gifts (in cash or in-kind) to any individuals/institutions?

Interviewer instructions

Indicate if the household donated any kind of gift (in cash or in kind) to individuals or other household in the last 12 months.

amount given in cash as gifts (r07)

File: Section R Transfers

Overview

Type: Discrete
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-5000000

Valid cases: 7247
 Invalid: 5677

Literal question

'What was the total value of all cash given as a gift to individuals/institution in the last 12 months? (KShs)

Interviewer instructions

Record the total amount given out in form of cash, cheque or money orders.

amount given in food as food (r08)

File: Section R Transfers

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-500000

Valid cases: 7247
 Invalid: 5677
 Minimum: 0
 Maximum: 500000
 Mean: 1480.8
 Standard deviation: 10412.2

Literal question

'What was the total value of all food given as a gift to individuals/institution in the last 12 months? (KShs)

Interviewer instructions

Put the total value of all gifts given out in form of food donations in the last 12 months. If the respondents only remembers the amount in volumes (e.g. bags, debes, packets etc) use the prices for similar measures to estimate the values. An approximate value is sufficient if the respondent cannot recall the actual value. If none write zero.

amount given in food as in kind (r09)

File: Section R Transfers

Overview

Type: Discrete
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-1000000

Valid cases: 7247
 Invalid: 5677

Literal question

'What was the total value of all other in-kind gifts to individuals/institutions in the last 12 months? (KShs)

Interviewer instructions

In this column enter the total value of any other donations not captured in column R07 and R08 over the period of 12 months. If none write zero.

(Weight)
File: Section R Transfers

Overview	
Type: Continuous	Valid cases: 12924
Format: numeric	Invalid: 0
Width: 11	Minimum: 10.1
Decimals: 1	Maximum: 3410.7
Range: 10.1175001088-3410.732515328	Mean: 475.4
	Standard deviation: 414.5

Cluster Number (id_clust)

File: Section S Other Income

Overview

Type: Continuous	Valid cases: 12848
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1339
Range: 1-1339	Mean: 666.8
	Standard deviation: 386.3

hhld serial number 1 - 10? (id_hh)

File: Section S Other Income

Overview

Type: Continuous	Valid cases: 12848
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 5.5
	Standard deviation: 2.9

received any other income (s01)

File: Section S Other Income

Overview

Type: Discrete	Valid cases: 12848
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-2	

Literal question

Has any member of your household received any other income (NOT MENTIONED ELSEWHERE) in the past 12 months?

Interviewer instructions

This question enables the interviewer to establish if any member of the household received any income not captured in the other sections. If none, write 2 in the box and go to the next section.

receive any regular income (s02)

File: Section S Other Income

Overview

Type: Discrete	Valid cases: 1461
Format: numeric	Invalid: 11387
Width: 1	
Decimals: 0	
Range: 0-2	

Literal question

Do any members of your household receive any regular income from savings, interest or other investment income?

Interviewer instructions

If any member(s) receive any regular income (e.g. interest from bank deposits, dividends from holding of corporate ownership of shares, profits from investments) record 1 and proceed to S03, if no record 2 and skip to S04.

amount hhld receive (s03)

File: Section S Other Income

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 0-1000000

Valid cases: 280
Invalid: 12568

Literal question

How much does your household receive in savings, interest or other investment income? (KShs)

Interviewer instructions

Under this column record the total amount received by all members of the household from the sources in S02.

amount member receives in pension (s04)

File: Section S Other Income

Overview

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

Valid cases: 1461
Invalid: 11387

Literal question

Do any members of your household receive any regular income from a pension?

Interviewer instructions

The question establishes if any member of the household receives income from a pension scheme. This income refers to monies received under retirement benefits. These benefits are usually for specific group of retirees, mainly from age group 55 yrs and above on retirement. However, there are some cases where people under the age of 55 yrs receive pension.

Pension income is that provided to retired workers. Most commonly pensions are provided to retired public servants. However, larger private commercial firms will also provide pensions for their long-term employees who have retired. Depending on the program, pension payments sometimes may be made to the surviving spouse or other dependents of a civil servant or long-term worker in a private commercial firm. Be sure to make inquiries about this possibility.

- If NO, skip to S03

amount of pension (s05)

File: Section S Other Income

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 0-190000

Valid cases: 215
Invalid: 12633

Literal question

How much did your household receive in pension income in the last month? (KShs)

Interviewer instructions

In this column enter the total amount received by the household from pension incomes i.e. sum of all the amounts received by all persons, who receive pension, of this household.

amount member receives in rental property (s06)

File: Section S Other Income

Overview

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

Valid cases: 1461
 Invalid: 11387

Literal question

Do any members of your household receive any regular income from rental of property

Interviewer instructions

Any amount receivable by the household from lease of fixed assets except that from lease of agricultural land. Please note that rental also includes leasing. These assets include residential and non-residential buildings, machinery, cash crops (e.g. miraa, tea, sugar) etc. It also includes rent received from leasing land and subsoil assets.

Subsoil assets are proven reserves of mineral deposits located on or below the earth's surface. They must be exploitable with the current technology and must also be economically viable. In this case any a household has leased the mineral deposits then the amount received should be recorded under appropriate column in S07.

If no write 2 and skip to S09.

amount of rental propert on residential (s07a)

File: Section S Other Income

Overview

Type: Discrete
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-1400000

Valid cases: 623
 Invalid: 12225

Literal question

How much does your household usually receive in rental income per month? (RESIDENTIAL)

Post question

KShs

Interviewer instructions

Identifies the type of the source of income recorded under S06. List up to 2 rental properties. List the main ones and this are the ones that bring in most income.

- S07 asks an aggregate income from all rental property.
 - The household values these and do not bother household to get the exact details.
- An approximate is equally important.

amount of rental propert on commercial (s07b)

File: Section S Other Income

Overview

Type: Discrete
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-1700000

Valid cases: 623
 Invalid: 12225

Literal question

How much does your household usually receive in rental income per month?(COMMERCIAL)

Post question

KShs

Interviewer instructions

Identifies the type of the source of income recorded under S06. List up to 2 rental properties. List the main ones and this are the ones that bring in most income.

- S07 asks an aggregate income from all rental property.
 - The household values these and do not bother household to get the exact details.
- An approximate is equally important.

amount of rental propert on land (s07c)

File: Section S Other Income

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 0-30000

Valid cases: 623
Invalid: 12225

Literal question

How much does your household usually receive in rental income per month? (LAND)

Post question

KShs

Interviewer instructions

Identifies the type of the source of income recorded under S06. List up to 2 rental properties. List the main ones and this are the ones that bring in most income.

- S07 asks an aggregate income from all rental property.
 - The household values these and do not bother household to get the exact details.
- An approximate is equally important.

amount of rental propert on sub soil assets (s07d)

File: Section S Other Income

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 0-2000

Valid cases: 623
Invalid: 12225

Literal question

How much does your household usually receive in rental income per month? (SUB SOIL ASSETS)

Post question

KShs

Interviewer instructions

Identifies the type of the source of income recorded under S06. List up to 2 rental properties. List the main ones and this are the ones that bring in most income.

- S07 asks an aggregate income from all rental property.
 - The household values these and do not bother household to get the exact details.
- An approximate is equally important.

amount of rental propert on other property (s07e)

File: Section S Other Income

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 0-800000

Valid cases: 623
Invalid: 12225

Literal question

How much does your household usually receive in rental income per month? ('OTHER PROPERTY (Specify))

Post question

KShs

Interviewer instructions

Identifies the type of the source of income recorded under S06. List up to 2 rental properties. List the main ones and this are the ones that bring in most income.

- S07 asks an aggregate income from all rental property.
- The household values these and do not bother household to get the exact details.

An approximate is equally important.

receive any regular income of any other type (s08)

File: Section S Other Income

Overview

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

Valid cases: 1461
Invalid: 11387

Literal question

Do any members of your household receive any regular income of any other type?

Interviewer instructions

Sum (or aggregate) of all incomes (monthly) from rental properties as in S06.

type of income - 1 (s091)

File: Section S Other Income

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 115
Invalid: 0

Literal question

What type of income? (Describe) Type 1

Interviewer instructions

The column seeks to establish if there is any other source income other those recorded in S02 and S06. These sources may include incomes from copyrights (e.g. books, music, etc) royalties, artistic assets, staggered payments from insurance policy, court judgement etc. If NO then next section.

type of income - 2 (s092)

File: Section S Other Income

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 10
Invalid: 0

Literal question

What type of income? (Describe) Type 2

Interviewer instructions

The column seeks to establish if there is any other source income other those recorded in S02 and S06. These sources may include incomes from copyrights (e.g. books, music, etc) royalties, artistic assets, staggered payments from insurance policy, court judgement etc. If NO then next section.

amount received in income - 1 (s101)

File: Section S Other Income

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 124
Invalid: 0

Literal question

How much does your household usually receive from this other income(s) per month in KSHS? Type 1

Interviewer instructions

Identifies the type of income recorded under S10. List the main 2; this should be the types that bring in the highest incomes.

amount received in income - 2 (s102)

File: Section S Other Income

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 9
Invalid: 0

Literal question

How much does your household usually receive from this other income(s) per month in KSHS? Type 2

Interviewer instructions

Identifies the type of income recorded under S10. List the main 2; this should be the types that bring in the highest incomes.

any other non regular income (s11)

File: Section S Other Income

Overview

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

Valid cases: 1461
Invalid: 11387

Literal question

Did any member of your HH receive any other sort of income (Non Regular) in the last 12 months

Interviewer instructions

Sum (aggregate) of all incomes (monthly) from sources under S09.

type of income - 1 (s121)

File: Section S Other Income

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 496
Invalid: 0

Literal question

What type of income (Describe) Type 1

type of income - 2 (s122)

File: Section S Other Income

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 87
Invalid: 0

Literal question

What type of income (Describe) Type 2

amount received in non regular income (s13)

File: Section S Other Income

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 0-1200000

Valid cases: 516
Invalid: 12332

Literal question

How much in total did the HH receive in form of this income(s) (Non Regular) in the last 12 months? (KShs)

(weight)

File: Section S Other Income

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 11.0999998824448-3922.60000677888

Valid cases: 12848
Invalid: 0
Minimum: 11.1
Maximum: 3922.6
Mean: 529.5
Standard deviation: 462.6

Serialised cluster number (id_clust)

File: Section T Recent Shocks

Overview

Type: Continuous	Valid cases: 82506
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1339
Range: 1-1339	Mean: 613.9
	Standard deviation: 349

Serialised HH number (id_hh)

File: Section T Recent Shocks

Overview

Type: Continuous	Valid cases: 82506
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 5.4
	Standard deviation: 2.9

Shock (t01)

File: Section T Recent Shocks

Overview

Type: Discrete	Valid cases: 82506
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 101-123	

Literal question

CODE

severely affected (t02)

File: Section T Recent Shocks

Overview

Type: Discrete	Valid cases: 82506
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-2	

Literal question

Over the past five years, was your household severely affected negatively by any of the following events?

Post question

GO THROUGH ENTIRE LIST BEFORE PROCEEDING TO T03.

Significant shocks Household has experienced (t03)

File: Section T Recent Shocks

Overview

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

Valid cases: 25682
 Invalid: 56824

Literal question

Rank the three most significant shocks you experienced

estimated value of shock (t04) File: Section T Recent Shocks

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-9999999

Valid cases: 25682
 Invalid: 56824
 Minimum: 0
 Maximum: 9999999
 Mean: 26986.4
 Standard deviation: 140404.7

Literal question

What was the estimated value lost due to this shock? (KShs)

shock caused reduction in income (t05) File: Section T Recent Shocks

Overview

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

Valid cases: 25682
 Invalid: 56824

Literal question

Did [THIS SHOCK] cause a reduction in household income and/or assets?

who affected by shock (t06) File: Section T Recent Shocks

Overview

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

Valid cases: 25682
 Invalid: 56824

Literal question

'[THIS SHOCK] affected: [READ]

years shock occurred (t07_1) File: Section T Recent Shocks

Overview

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

Valid cases: 22156
 Invalid: 60350

Literal question

How long ago did [THIS SHOCK] occur? (YEARS)

months shock occurred (t07_2) File: Section T Recent Shocks

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 10853
 Invalid: 71653

Literal question

How long ago did [THIS SHOCK] occur?(MONTHS)

response to shock - 1 (t08_1) File: Section T Recent Shocks

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-25

Valid cases: 25411
 Invalid: 57095
 Minimum: 1
 Maximum: 25

Literal question

What did you do in response to [THIS SHOCK] to try to cope / regain your former welfare level? 1st

Post question

[LIST UP TO 3 BY ORDER OF IMPORTANCE, CODES AT RIGHT.]

response to shock - 2 (t08_2) File: Section T Recent Shocks

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-25

Valid cases: 13506
 Invalid: 69000

Literal question

What did you do in response to [THIS SHOCK] to try to cope / regain your former welfare level? 2nd

Post question

[LIST UP TO 3 BY ORDER OF IMPORTANCE, CODES AT RIGHT.]

response to shock - 3 (t08_3) File: Section T Recent Shocks

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-25

Valid cases: 6071
 Invalid: 76435

Literal question

What did you do in response to [THIS SHOCK] to try to cope / regain your former welfare level? 3rd

Post question

[LIST UP TO 3 BY ORDER OF IMPORTANCE, CODES AT RIGHT.]

(weight)

File: Section T Recent Shocks

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 2
 Range: 11.0999998824448-3922.60000677888

Valid cases: 82506
 Invalid: 0
 Minimum: 11.1
 Maximum: 3922.6
 Mean: 475.6
 Standard deviation: 404.6

Serialised cluster number (id_clust)

File: Section U Credit

Overview

Type: Continuous	Valid cases: 14149
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1339
Range: 1-1339	Mean: 664.6
	Standard deviation: 389.9

Serialised HH number (id_hh)

File: Section U Credit

Overview

Type: Continuous	Valid cases: 14149
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 5.5
	Standard deviation: 2.9

(u01)

File: Section U Credit

Overview

Type: Continuous	Valid cases: 14149
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.7
	Standard deviation: 0.5

Literal question

Over the past 12 months, did you or anyone else in this household borrow from someone outside the household or from an institution receiving either cash, goods or services?

Interviewer instructions

Establishes if any member of the household borrowed money or inputs from any person other members of the household or from an institution. Inputs include farm inputs (e.g. seeds, fertilizer etc), goods for re-sale (e.g. for business like a shop).

Institutions include banks, financial institutions (Cooperative societies, Agricultural Finance Corporation etc), mortgage etc
If none skip to U12.

(u02)

File: Section U Credit

Overview

Type: Continuous	Valid cases: 4827
Format: numeric	Invalid: 9322
Width: 2	Minimum: 0
Decimals: 0	Maximum: 14
Range: 0-14	Mean: 1.3
	Standard deviation: 0.9

(u03)

File: Section U Credit

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 4695
Invalid: 0

Literal question

'What are the names of the persons or institutions from whom you or anyone else in your household borrowed over the past 12 months?

Post question

LIST ALL NAMES BEFORE GOING TO THE NEXT QUESTION.

Interviewer instructions

The names of person(s) or institutions who lend to the members of the household. E.g. if somebody from the household borrowed from a friend from outside the household called John, while another member borrowed from KCB then list John and KCB.

(u04)

File: Section U Credit

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 4827
Invalid: 9322
Minimum: 1
Maximum: 99

Literal question

CODE SOURCE OF LOAN

Post question

USE CODES AT LOWER RIGHT

Interviewer instructions

Using the codes provided (lower right of the page) indicate the code of the source of the loan. E.g. 01 for KCB and 07 for John

(u05)

File: Section U Credit

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 4827
Invalid: 9322
Minimum: 1
Maximum: 99
Mean: 1.4
Standard deviation: 3.8

Literal question

'Which house-hold member was respons-ible for the loan?

Post question

ID CODE

Interviewer instructions

Record ID code of the person who borrowed. The ID Code should correspond to the source from which the member borrowed. If the person borrowed from more than one source indicate his/her ID Code against all the sources.

(u06)

File: Section U Credit

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 4827
 Invalid: 9322
 Minimum: 1
 Maximum: 99

Literal question

'What was main reason for obtaining loan? Was it: [READ]

Interviewer instructions

Reason for not asking loan is a difficult question; so do probe to get an accurate response. Do not lead respondent. Let respondent tell interviewer main use of loan even if loan had several uses. Establish the purpose for which the loan was borrowed. Thus if a member borrowed for purposes of buying land, record 4 in the row corresponding to his ID Code.

(u07)

File: Section U Credit

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-8000000

Valid cases: 4827
 Invalid: 9322
 Minimum: 0
 Maximum: 8000000
 Mean: 36874.5
 Standard deviation: 234364.1

Literal question

How much was borrowed?

Post question

ENTER THE VALUE OF ITEMS ACQUIRED ON CREDIT

Interviewer instructions

Indicate the value (amount in Ksh) of credit borrowed. If the loan was in form of inputs establish the value; for instance if the input was fertilizer ask the amount borrowed and the price per unit could be used to determine the value.

Thus Value=quantity*unit price

However, the estimation should only be done if the respondent does not know the value or cannot estimate independently.

(u08_1)

File: Section U Credit

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 1
 Range: 1-99

Valid cases: 4827
 Invalid: 9322
 Minimum: 1
 Maximum: 99

Literal question

When did you get the loan?

Interviewer instructions

Indicate the month and the year when the member acquired the loan, e.g. if a person got the loan in August 2004, then put 08 in the for the month and 2004 for the year.

(u08_2)

File: Section U Credit

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 3-2006

Valid cases: 4819
 Invalid: 9330
 Minimum: 3
 Maximum: 2006
 Mean: 1983.7
 Standard deviation: 205

Literal question

When did you get the loan?

Interviewer instructions

Indicate the month and the year when the member acquired the loan, e.g. if a person got the loan in August 2004, then put 08 in the for the month and 2004 for the year.

(u09)

File: Section U Credit

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 2
 Range: 0.0300000009519104-800

Valid cases: 1637
 Invalid: 12512
 Minimum: 0
 Maximum: 800
 Mean: 20.1
 Standard deviation: 51.5

Literal question

Rate of interest per annum

Interviewer instructions

Interest rate is the fee charged by a lender to a borrower for the use of borrowed money, usually expressed as an annual percentage of the principal. The rate is dependent upon the time value of money, the credit risk of the borrower, and the inflation rate. Establish if the loan was to attract an interest. If the rate of interest was for example 12.6 per cent per year put 12 in the 1st cell and 6 in the second cell.

Some lenders may not use these factors to determine the rate. For example if one borrowed Kshs 1,000 which he/she is supposed to pay back at a total of Kshs. 1,100 in one month, then the rate of interest would be computed as follows

$$IR = (1,100 - 1000) * 100\% / 1000 = 10\% \text{ per month}$$
 which translate into 120% per year

(u10)

File: Section U Credit

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 2
 Range: 1-60

Valid cases: 3478
 Invalid: 10671
 Minimum: 1
 Maximum: 60
 Mean: 9.2
 Standard deviation: 11.4

Literal question

Repayment period of loan in months

Interviewer instructions

Duration within which the loan was to be re-paid. If for example the loan was to be paid within 3 years, put 36 in the 1st cell of U10.

(u11)

File: Section U Credit

Overview

Type: Continuous
 Format: numeric
 Width: 7
 Decimals: 0
 Range: 0-7000000

Valid cases: 4827
 Invalid: 9322
 Minimum: 0
 Maximum: 7000000
 Mean: 22313.4
 Standard deviation: 155182.3

Literal question

How much is outstanding (awaiting to be repaid)(KShs)

Post question

(GO TO NEXT LOAN. WHEN ALL LOANS, DONE »U12)

Interviewer instructions

Record the balance (of the initial loan) that is still unpaid e.g. if the loan was Ksh. 100,000 and Ksh. 40,000 has already been paid back then the outstanding amount is $100,000 - 40,000 = 60,000$.

(u12)

File: Section U Credit

Overview

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

Valid cases: 9322
 Invalid: 4827
 Minimum: 1
 Maximum: 9

Literal question

'During the last 12 months, did you try to borrow from someone outside the household or from an institution and were turned down?

Post question

IF =3 END INTERVIEW

Interviewer instructions

If a member of the household had during the last 12 months attempted to borrow (from outside the household) but was denied a loan. If yes, put 1. If no put 2 and skip to U14. If still waiting for results put 3 move to next Section.

(u13_1)

File: Section U Credit

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 803
 Invalid: 13346
 Minimum: 1
 Maximum: 14

Literal question

'Who turned you down? (1st)

Post question

LIST UP TO 2.

Interviewer instructions

Using the codes provided (lower right) list the code of the individual/institution who turned down the loan request to the member. E.g. if a friend and a bank say Barclays turned the member down put 4 in the 1st cell and 10 in the 2nd cell.

(u13_2)

File: Section U Credit

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-99

Valid cases: 182
 Invalid: 13967
 Minimum: 1
 Maximum: 14

Literal question

'Who turned you down? (2nd)

Post question

LIST UP TO 2.

Interviewer instructions

Using the codes provided (lower right) list the code of the individual/institution who turned down the loan request to the member. E.g. if a friend and a bank say Barclays turned the member down put 4 in the 1st cell and 10 in the 2nd cell.

(u14_1)

File: Section U Credit

Overview

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

Valid cases: 8320
 Invalid: 5829
 Minimum: 1
 Maximum: 9

Literal question

'Why did you not attempt to borrow in the last 12 months? (1st)

Post question

[WRITE UP TO TWO ANSWERS IN ORDER OF IMPORTANCE.]

Interviewer instructions

For each member who answered NO in U12 list a maximum of 2 reasons why he/she never tried to borrow. The 1st reason should be the major one while the 2nd should be the second most important.

(u14_2)

File: Section U Credit

Overview

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

Valid cases: 3643
 Invalid: 10506
 Minimum: 1
 Maximum: 9

Literal question

'Why did you not attempt to borrow in the last 12 months? (2nd)

Post question

[WRITE UP TO TWO ANSWERS IN ORDER OF IMPORTANCE.]

Interviewer instructions

For each member who answered NO in U12 list a maximum of 2 reasons why he/she never tried to borrow. The 1st reason should be the major one while the 2nd should be the second most important.

(weight)

File: Section U Credit

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 11.0999998824448-3922.60000677888

Valid cases: 14149
Invalid: 0
Minimum: 11.1
Maximum: 3922.6
Mean: 541.3
Standard deviation: 474.5

(id_clust)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 1339
Range: 1-1339	Mean: 668.1
	Standard deviation: 386.5

hhld serial number 1 - 10? (id_hh)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	Mean: 5.5
	Standard deviation: 2.9

Area of residence (rururb)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Number of people in household (hhsz)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 29
Range: 1-29	Mean: 5.1
	Standard deviation: 2.8

Sum total of adult equivalent scales (Country-specific scales)
(ctry_adq)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 2
 Range: 1-24.6799994454016

Valid cases: 13158
 Invalid: 0
 Minimum: 1
 Maximum: 24.7
 Mean: 4
 Standard deviation: 2.2

Sum total of adult equivalent scales (FAO scales) (fao_adq)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 2
 Range: 0.730000022044672-23.0299988393984

Valid cases: 13158
 Invalid: 0
 Minimum: 0.7
 Maximum: 23
 Mean: 3.9
 Standard deviation: 2.2

Household weighting coefficient (wta_hh)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 11.0999998824448-3922.60000677888

Valid cases: 13158
 Invalid: 0
 Minimum: 11.1
 Maximum: 3922.6
 Mean: 530.3
 Standard deviation: 465.4

Population weighting coefficient (wta_pop)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 11.0999998824448-31785.6000507904

Valid cases: 13158
 Invalid: 0
 Minimum: 11.1
 Maximum: 31785.6
 Mean: 2699.1
 Standard deviation: 2888.8

Adult equivalent (COUNTRY SPECIFIC) population weighting coefficient (wta_adq)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 11.0999998824448-24514.6432045056

Valid cases: 13158
 Invalid: 0
 Minimum: 11.1
 Maximum: 24514.6
 Mean: 2141.2
 Standard deviation: 2290.5

Bread and cereals purchased (fdbrdby)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 396285.7
Range: 0-396285.72721152	Mean: 7861.8
	Standard deviation: 10630.8

Bananas and tubers purchased (fdtubby)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 96203.6
Range: 0-96203.5697319936	Mean: 2066.1
	Standard deviation: 3799.2

Poultry purchased (fdpoulby)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 275835.7
Range: 0-275835.71820544	Mean: 646.7
	Standard deviation: 3960.3

Meats purchased (fdmeatby)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 191625
Range: 0-191625	Mean: 5451.5
	Standard deviation: 8826.3

Fish and seafood purchased (fdfishby)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 82907.1
Range: 0-82907.1428681728	Mean: 1453.6
	Standard deviation: 3625.8

Milk, cheese and eggs purchased (fddairby)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 1530644.3
Range: 0-1530644.135936	Mean: 5043.8
	Standard deviation: 15375.4

Oils, fats and oil-rich nuts purchased (fdfatsby)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 2085714.3
Range: 0-2085714.30076416	Mean: 2240.4
	Standard deviation: 18478.6

Fruits purchased (fdfrutby)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 83428.6
Range: 0-83428.5720305664	Mean: 2049.2
	Standard deviation: 4270.9

Vegetables excludes pulses (beans and peas) purchased (fdvegby)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 258732.9
Range: 0-258732.85644288	Mean: 4520.6
	Standard deviation: 6038.9

Pulses (beans and peas) purchased (fdbeanby)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 83428.6
Range: 0-83428.5720305664	Mean: 2421.4
	Standard deviation: 4428.4

Sugar, jam, honey, chocolate and confectionary purchased (fdswtby)

File: consumption aggregated data

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 2
Range: 0-392635.709652992

Valid cases: 13158
Invalid: 0
Minimum: 0
Maximum: 392635.7
Mean: 4510.9
Standard deviation: 6239.4

Non-alcoholic purchased (fdbevby)

File: consumption aggregated data

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 2
Range: 0-110542.85324288

Valid cases: 13158
Invalid: 0
Minimum: 0
Maximum: 110542.9
Mean: 1925.9
Standard deviation: 4134.4

Food items not mentioned above purchased (fdothby)

File: consumption aggregated data

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 2
Range: 0-299404.284133376

Valid cases: 13158
Invalid: 0
Minimum: 0
Maximum: 299404.3
Mean: 3988
Standard deviation: 5948.6

Food consumed in restaurants and canteens purchased (fdrestby)

File: consumption aggregated data

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 2
Range: 0-312857.128337408

Valid cases: 13158
Invalid: 0
Minimum: 0
Maximum: 312857.2
Mean: 3423.8
Standard deviation: 14077.6

Total value of purchased food (fdtotby)

File: consumption aggregated data

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 2
Range: 0-2161420.4813312

Valid cases: 13158
Invalid: 0
Minimum: 0
Maximum: 2161420.5
Mean: 47603.8
Standard deviation: 50002.6

Bread and cereals auto-consumption (fdbrdpr)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 538453.3
Range: 0-538453.305458688	Mean: 6479.1
	Standard deviation: 9783.7

Bananas and tubers auto-consumption (fdtubpr)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 87600
Range: 0-87600	Mean: 1966.4
	Standard deviation: 5235.2

Poultry auto-consumption (fdpoulpr)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 59964.3
Range: 0-59964.2865664	Mean: 1023.6
	Standard deviation: 3700.9

Meats auto-consumption (fdmeatpr)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 107414.3
Range: 0-107414.288334848	Mean: 964.7
	Standard deviation: 5419.2

Fish and seafood auto-consumption (fdfishpr)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 109500
Range: 0-109500	Mean: 223.1
	Standard deviation: 2198.2

Milk, cheese and eggs auto-consumption (fddairpr)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-107002.634174464

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 107002.6
 Mean: 3370.8
 Standard deviation: 7045.8

Oils, fats and oil-rich nuts auto-consumption (fdfatspr)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-73000

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 73000
 Mean: 1003.9
 Standard deviation: 2816

Fruits auto-consumption (fdfrutpr)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-83428.5720305664

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 83428.6
 Mean: 1440
 Standard deviation: 4066.7

Vegetables excludes pulses (beans and peas) auto-consumption (fdvegpr)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-75172.6181220352

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 75172.6
 Mean: 1551.8
 Standard deviation: 3380

Pulses (beans and peas) auto-consumption (fdbeanpr)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-1095000

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 1095000
 Mean: 2057.3
 Standard deviation: 10509.3

Sugar, jam, honey, chocolate and confectionary auto-consumption (fdswtpr)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-73000

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 73000
 Mean: 699.7
 Standard deviation: 2348.5

Non-alcoholic auto-consumption (fdbbevpr)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-219243.333287936

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 219243.3
 Mean: 859.1
 Standard deviation: 4122.1

Food items not mentioned above auto-consumption (fdothpr)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-107056.08638464

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 107056.1
 Mean: 613.7
 Standard deviation: 3238.4

Total value of auto-consumption food (fdtotpr)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-1114379.1771648

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 1114379.3
 Mean: 22357.3
 Standard deviation: 27154.1

Tuition (school fees and registration) (edtution)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 2100000
Range: 0-2100000	Mean: 6274.3
	Standard deviation: 40818.9

Text books and school supplies (edbooks)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 380000
Range: 0-380000	Mean: 635.1
	Standard deviation: 4342.7

School uniforms (edunifms)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 70000
Range: 0-70000	Mean: 796.6
	Standard deviation: 1949.5

Extra-curricular activities (edextra)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 0
Range: 0-0	Mean: 0
	Standard deviation: 0

Feeding and Boarding (edrmbrd)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 240000
Range: 0-240000	Mean: 676.1
	Standard deviation: 5380.3

Transport to school (edtrnsp)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 333000
Range: 0-333000	Mean: 493
	Standard deviation: 5170.2

Fees for school maintenance (edmtnce)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 62000
Range: 0-62000	Mean: 144
	Standard deviation: 926.4

Expenditures on education not mentioned elsewhere (edoth)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 1002000
Range: 0-1002000	Mean: 2268.9
	Standard deviation: 15136.9

Total education costs (edagg)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 4080000
Range: 0-4080000	Mean: 3000.7
	Standard deviation: 44077.7

Total value of education (edtexp)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 4080000
Range: 0-4080000	Mean: 14288.7
	Standard deviation: 70943.5

Consultation fees (hlcons)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 1440000
Range: 0-1440000	Mean: 1912.3
	Standard deviation: 19754.3

Medication (hlmedc)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 316800
Range: 0-316800	Mean: 1167.9
	Standard deviation: 5682.4

Traditional doctors and medicines (hltrad)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 494400
Range: 0-494400	Mean: 190.3
	Standard deviation: 4786.9

Medical procedure fees (hlproc)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 7209600
Range: 0-7209600	Mean: 1895.5
	Standard deviation: 85144.5

Hospitalization (hlhospt)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 480000
Range: 0-480000	Mean: 290.5
	Standard deviation: 6867.2

Transport to hospital (hltrsp)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 0
Range: 0-0	Mean: 0
	Standard deviation: 0

Health insurance (hlinsure)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 0
Range: 0-0	Mean: 0
	Standard deviation: 0

Therapeutic equipment and appliances (hleqpt)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 192000
Range: 0-192000	Mean: 43.6
	Standard deviation: 2000.4

Expenditures on other health care items not mentioned above (hloth)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 21600
Range: 0-21600	Mean: 29.2
	Standard deviation: 442.7

To be used only if health expenditure is reported as a single item (hlagg)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-0

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 0
 Mean: 0
 Standard deviation: 0

Total value of health (hltxp)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-316800

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 316800
 Mean: 1167.9
 Standard deviation: 5682.4

Tobacco and narcotics (nfdtbac)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-172071.422263296

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 172071.4
 Mean: 1060.7
 Standard deviation: 5371.8

Water (nfdwater)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-180000

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 180000
 Mean: 1494.8
 Standard deviation: 4987.8

Electricity, gas, fuels and heat energy (nfdfuel)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-3378000

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 3378000
 Mean: 7448.9
 Standard deviation: 32310.7

Refuse, sewage collection, disposal and other services (nfdutil)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 180000
Range: 0-180000	Mean: 68.1
	Standard deviation: 1654.5

Clothing and footwear (nfdcloth)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 1454400
Range: 0-1454400	Mean: 12845.5
	Standard deviation: 33869.2

Furnishings and routine household maintenance (nfdfmtn)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 241680
Range: 0-241680	Mean: 3404.4
	Standard deviation: 6061.6

Domestic household services (nfddome)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 936000
Range: 0-936000	Mean: 2854.9
	Standard deviation: 20829

Transportation (nfdtrans)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 2372400
Range: 0-2372400	Mean: 10842.4
	Standard deviation: 57908.4

Communication (postal and telephone) (nfdcomm)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 662500
Range: 0-662500	Mean: 4251
	Standard deviation: 17971.1

(nfdrecre)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 1179384
Range: 0-1179384	Mean: 2753.6
	Standard deviation: 19086.8

Other insurance excluding health (nfdinsur)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 4370000
Range: 0-4370000	Mean: 1795.3
	Standard deviation: 48665

Property service charge, licenses and taxes (nfdptax)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 0
Range: 0-0	Mean: 0
	Standard deviation: 0

Actual rent paid (nfdrentac)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 1800000
Range: 0-1800000	Mean: 7337.1
	Standard deviation: 49315.5

Owner-occupied imputed rent (nfdrintif)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 72000000
Range: 0-72000000	Mean: 12887.6
	Standard deviation: 632387.6

Imputed rent (nfdrintim)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 2366250.3
Range: 0-2366250.156032	Mean: 8941.9
	Standard deviation: 34613.6

Actual and imputed rent for missing households (nfdnrnthh)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 1800000
Range: 0-1800000	Mean: 11022
	Standard deviation: 53473

Expenditures on frequent non-food not mentioned elsewhere (nfdfoth)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 732720
Range: 0-732720	Mean: 5956.7
	Standard deviation: 14168.2

Total value of own-produced non-foods (nfdtotpr)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 0
Range: 0-0	Mean: 0
	Standard deviation: 0

Total value of frequent non-food expenditures excluding education and health (nfdftexp)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 6242469.9
Range: 0-6242469.8847232	Mean: 63044.7
	Standard deviation: 179587.2

Electric small appliances (nfdseppl)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 7000
Range: 0-7000	Mean: 12.8
	Standard deviation: 128.8

Non-electric small appliances (nfdsnppl)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 0
Range: 0-0	Mean: 0
	Standard deviation: 0

Large investment expenditure (purchase of household durable assets) (nfdinves)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 6032500
Range: 0-6032500	Mean: 5658.9
	Standard deviation: 88916.4

Use value of large investments (nfdusevl)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-2813081.44074752

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 2813081.3
 Mean: 8840.3
 Standard deviation: 58804.1

Non-regular expenditure (nfdcerem)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-130000

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 130000
 Mean: 219.9
 Standard deviation: 2353.9

Cash transfer payments (remittances) received (nfdremcs)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-0

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 0
 Mean: 0
 Standard deviation: 0

Food transfer payments (remittances) received (nfdremfd)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-0

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 0
 Mean: 0
 Standard deviation: 0

Other transfer payments (remittances) received (nfdremot)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-0

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 0
 Mean: 0
 Standard deviation: 0

Maintenance and repairs of dwelling unit (minor works) (nfdrepar)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 2400000
Range: 0-2400000	Mean: 2364.3
	Standard deviation: 40585.7

Expenditures on infrequent non-food not mentioned elsewhere (nfdioth)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 0
Range: 0-0	Mean: 0
	Standard deviation: 0

Total infrequent non-food expenditure excluding education and health (nfditexp)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 2	Maximum: 7000
Range: 0-7000	Mean: 12.8
	Standard deviation: 128.8

Household Paasche Index (fpindex)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 0.5
Decimals: 2	Maximum: 2.5
Range: 0.468750012776448-2.49999996747776	Mean: 1
	Standard deviation: 0.1

Total purchased and auto-consumption food expenditure (fdtexp)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-2161420.4813312

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 2161420.5
 Mean: 69961.2
 Standard deviation: 59030.6

Total purchased and auto-consumption food expenditure in regionally deflated prices (fdtexpdr)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-2250262.5509376

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 2250262.6
 Mean: 68476.2
 Standard deviation: 56189.4

Total purchased and auto-consumption non-food expenditure (nfdtexp)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-6501069.86561536

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 6501069.9
 Mean: 78514
 Standard deviation: 219025.1

Total purchased and auto-consumption non-food expenditure in regionally deflated prices (nfdtepdr)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 0-6501069.86561536

Valid cases: 13158
 Invalid: 0
 Minimum: 0
 Maximum: 6501069.9
 Mean: 75559.6
 Standard deviation: 205007.9

Total household food and non-food consumption expenditure (hhtexp)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 12
 Decimals: 2
 Range: 1162.85711056896-6649316.03054592

Valid cases: 13158
 Invalid: 0
 Minimum: 1162.9
 Maximum: 6649316.7
 Mean: 148475.3
 Standard deviation: 251881.1

Total food and non-food consumption expenditure in regionally deflated prices (hhtexpdr)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 1162.9
Decimals: 2	Maximum: 6649316.7
Range: 1162.85711056896-6649316.03054592	Mean: 144035.9
	Standard deviation: 235449.1

Per adult equivalent total household food and non-food consumption expenditure (adqexp)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 189.7
Decimals: 2	Maximum: 2300801.6
Range: 189.699377332224-2300801.3975552	Mean: 45907.6
	Standard deviation: 83574.8

Per adult equivalent total food and non-food consumption expenditure in regionally deflated prices (adqexpdr)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 12	Minimum: 189.7
Decimals: 2	Maximum: 2300801.6
Range: 189.699377332224-2300801.3975552	Mean: 44635.3
	Standard deviation: 78930.9

Monthly per adult equivalent food expenditure (y_i)

File: consumption aggregated data

Overview

Type: Continuous	Valid cases: 13158
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 51375.9
Range: 0-51375.8585683968	Mean: 1762.5
	Standard deviation: 1636.6

Monthly per adult equivalent total household expenditure (y2_i)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 2
 Range: 15.808281444352-191733.447000064

Valid cases: 13158
 Invalid: 0
 Minimum: 15.8
 Maximum: 191733.4
 Mean: 3719.6
 Standard deviation: 6577.6

Food poverty line (Kshs) (z_i)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 2
 Range: 987.986493702144-1474.41798086656

Valid cases: 13158
 Invalid: 0
 Minimum: 988
 Maximum: 1474.4
 Mean: 1161
 Standard deviation: 233.4

Absolute poverty line (Kshs) (z2_i)

File: consumption aggregated data

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 2
 Range: 1562.17892667392-2912.79783067648

Valid cases: 13158
 Invalid: 0
 Minimum: 1562.2
 Maximum: 2912.8
 Mean: 2042.6
 Standard deviation: 647.3

Food Poverty line (fpl)

File: consumption aggregated data

Overview

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

Valid cases: 13158
 Invalid: 0
 Minimum: 1
 Maximum: 2

Absolute Poverty line (absl)

File: consumption aggregated data

Overview

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

Valid cases: 13158
 Invalid: 0
 Minimum: 1
 Maximum: 2

Hardcore poverty line (hcl)

File: consumption aggregated data

Overview

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

Valid cases: 13158
Invalid: 0
Minimum: 1
Maximum: 2

Documentation

Questionnaires

Questionnaire

Title Questionnaire

Filename file:///C:/Users/HP/OneDrive%20-%20Kenya%20National%20Bureau%20of%20Statistics/Workings/KIHBS05_06/kihbs_questionnaire.pdf
