Kenya - Kenya Integrated Household Budget Survey 2015-2016

Kenya National Bureau of Statistics

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Overview

Identification

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KEN-KNBS-KIHBS-2015-2016-v01

Version

VERSION DESCRIPTION

PRODUCTION DATE
2015-10-13

Overview

ABSTRACT
The 2015/16 Kenya Integrated Household Budget Survey (KIHBS) was conducted over a 12-month period to obtain up-to-date data on a range of socioeconomic indicators used to monitor the implementation of development initiatives. The Survey collected data on household characteristics, housing conditions, education, general health characteristics, nutrition, household income and credit, household transfers, information communication technology, domestic tourism, shocks to household welfare and access to justice. The findings are presented at national, county, rural and urban domains.

Household Characteristics

The findings of the 2015/16 KIHBS basic characteristics of the population show that the sex ratio is 97.5. About 70 per cent of households were headed by males and the reported average household size was 4 members. The age dependency ratio declined to 81.6 per cent in 2015/16 KIHBS as compared to 84.0 per cent recorded in 2005/06 KIHBS. Majority (54.4%) of the population aged 18 years and above are in monogamous unions. At the national level, 8.4 per cent of children were orphans.

Housing Conditions and amenities

Information regarding housing conditions and ownership, access to water, energy, sanitation and waste disposal was collected in the 2015/16 KIHBS. Bungalow was the most common dwelling type of housing occupied by 55.4 per cent of the households. About 60 per cent of households reported that they owned the dwellings that they resided in. The findings show that 72.6 per cent of households use improved drinking water sources. The statistics show that six out ten households had access to improved human waste disposal methods. Overall, 41.4 per cent of households were connected to electricity from the main grid.

Education

Findings on education are presented for; pre-primary, primary, secondary, middle level college and university levels; and informal education, Madrassa/Duksi. Nationally, 89.4 per cent of the population aged three years and above had ever attended school. The overall Gross Attendance (GAR) for pre-primary, primary and secondary levels was 94.4 per cent, 107.2 per cent and 66.2 per cent, respectively. The population aged 3 years and above that did not have any educational qualification was 49.7 per cent. Most of the population aged 3 years and above that had not attended school cited not being allowed to attend by parent(s) as the reason for non-attendance. The proportion of the population aged 15-24 years that was literate, based on respondents' self-assessment, was 88.3 per cent.

General Health Characteristics

General health characteristics discussed in the report comprise: morbidity by sex, health seeking behaviour, utilization of health care services and facilities, disability and engagement in economic activities and health insurance coverage. Information on child survival such as place of delivery, assistance during delivery, immunization and incidences of diarrhoea is also presented. The results show that two out of ten individuals reported a sickness or injury over the four weeks preceding the survey. Majority of the individuals (55.5 %) with a sickness or injury visited a health worker at a health facility for diagnosis. Disabilities were reported by 2.8 per cent of the population. Slightly more than a third of persons with disabilities reported having

difficulty in engaging in economic activities. moderately stunted. A higher proportion (32.4%) of children in the rural areas were moderately stunted compared to those in urban areas (24.5%). Overall, 13.0 per cent of children were moderately wasted while 6.7 per cent were moderately underweight. The statistics further indicate that 98.8 per cent of children aged 0-59 months were ever breast fed. The mean length of breastfeeding nationally stood at 16.8 months. Porridge was the most common type of first supplement given to majority (35.9%) of children aged 0-23 months. The survey findings show that eight out of ten children participated in community-based nutritional programmes.

Household Income and Credit

Household income is the aggregate earnings of all household members. It includes all forms of income arising from employment, household enterprises, agricultural produce, rent, pension and financial investment. The discussion in this report focuses on income from rent, pension, financial investment and other related incomes. Information is also provided on access and sources of credit. At national level, 7.2 per cent of households reported having received income from rent, pension, financial investment and other related incomes within the 12 months preceding the survey. A third of the households sought credit and over 90 per cent successfully acquired credit.

Household Transfers

Transfers constitute income, in cash or in kind, that the household receives without working for it and it augments household income by improving its welfare. Three out of ten households reported having received cash transfers within the 12 months preceding the survey period. The average amount received per household from cash transfers was KSh. 27,097. Majority of households received cash transfers through a family member. Money transfer agents were the preferred mode of transmitting money for most beneficiaries of transfers received from outside Kenya. Over half of the households gave out transfers in kind.

Information and Communication Technology

The 2015/16 KIHBS collected information on ICT equipment use and ownership. Findings show that three in every four individuals aged 18 years and above owned a mobile phone with an average number of 1.3 SIM cards per person. The most commonly used ICT equipment is the radio and mobile phone, reported by 79.3 per cent and 68.5 per cent of individuals aged 3 years and above, respectively. The highest proportion (50.3%) of those that did not own a mobile phone cited its high cost as the reason. Urban areas had the highest proportion of population with ownership of a mobile phone. Nairobi City County had the highest proportion of population with a mobile phone while Turkana County had the lowest. The population aged 3 years and above that reported using internet over the last three months preceding the survey was 16.6 per cent. Three in every ten households had internet connectivity and use of internet in mobility was reported as the most common place of use of internet. The internet was used mainly for social networking. No need to use the internet was the most predominant reason for not using the internet reported by 30.1 per cent of those who did not use it.

Domestic Tourism

Domestic tourism comprises activities of residents travelling to and staying at least over a night in places outside their usual environment within the country, for not more than 12 months, for leisure, business or other purposes. At national level, 13.4 per cent of individuals reported that they travelled within Kenya in the 3 months preceding the survey. Visiting friends and relatives was reported by the highest proportion (71.1%) of individuals taking trips. Majority of those who took a trip (66.4%) reported that they sponsored themselves. Transport costs accounted for the largest share (38.4%) of expenditure on domestic tourism. Majority of those who did not take a trip reported high cost as a reason.

Shocks to Household Welfare

A shock is an event that may trigger a decline in the well-being of an individual, a community, a region, or even a nation. The report presents information on shocks which occurred during the five-year period preceding the survey and had a negative impact on households' economic status or welfare. Three in every five households reported having experienced at least one shock within the five years preceding the survey. A large rise infood prices was reported by the highest proportion (30.1 per cent) of households as a first severe shock. Most households reported that they spent their savings to cope with the shock(s).

Justice

The survey sought information from household members on their experiences regarding grievances/disputes, resolution mechanisms, status of grievance/dispute resolution and costs incurred. Majority of households (26.2%) experienced grievances related to succession and inheritance. Approximately seven out of ten households that experienced grievances reported that they were resolved by parties from whom they sought interventions. Lawyers on average received the highest

amount of money (KSh 59,849) paid to a primary organization for grievance resolution through a formal channel. Courts accounted for the highest informal costs averaging KSh 6,260 in grievance resolution.

KIND OF DATA
Sample survey data [ssd]

UNITS OF ANALYSIS
Households Indviduals within Households and Community

Scope

NOTES
Updating National Accounts

The System of National Accounts (SNA) is important in monitoring overall macroeconomic growth. The system provides a comprehensive economic analysis through five institutional sectors of which the household sector is one of them. The household budget survey is a basic source of data useful in the analyses of household production, income generation and use of goods and services as well as measure of household consumption expenditure in Gross Domestic Product (GDP). The 2015/16 Kenya Integrated Household Budget Survey (KIHBS) is expected to provide comprehensive information on household consumption and income generation required for compilation and updating of National Accounts statistics.

The survey will facilitate the following:

(i) Provide estimates of total household consumption expenditure as a component of expenditure on GDP;

(ii) Update classification of household consumption expenditure components by Classification of Individual Consumption by Purpose (COICOP);

(iii) Analyze the household sector as an institutional unit composed of households and unincorporated enterprises owned by households as an integral part of households;

(iv) Provide estimates of household saving and social contribution, transfers and income tax;

(v) Provide detailed information on household enterprises for informal activity estimates in the household sector; and

(vi) Provide data on remuneration of domestic servants, services received in-kind and payments for licenses and fees.

Updating weights and expanding scope of Consumer Price Index (CPI)

The KIHBS 2015/16 shall be relied upon heavily to obtain more recent household consumption expenditure patterns to update weights for both rural and urban components of the Consumer Price Index (CPI). The survey results are useful in the selection of new market baskets of goods and services, determination of the relative importance of CPI components and cost weights for the market baskets.

The KIHBS 2015/16 shall be undertaken with the following Consumer Price Indices specific objectives:

(i) Update of CPI weights: Update the national CPI with the new weights across all counties to reflect the new consumption patterns. In line with the national CPI, the Common Market for Eastern and Southern Africa (COMESA) will use the weights to compute the EAC-HCPI weights.

(i) Expansion of CPI scope: The current CPI covers 25 data collection zones in 13 urban centers. It will be expanded to cover more zones in 47 counties in order to derive new weights for compilation of rural and urban CPI in line with the devolved structures of governance to meet the new data needs.

1.0.4 Assessment of Labour force indicators

The 2015/16 KIHBS will provide labor force characteristics in terms of economically active population, participation rates and unemployment.

Nutrition and Food Security

The survey will provide direct/indirect indicators on food security, and nutrition (particularly for the under-fives) and assess the status of obesity in Kenya. The survey will facilitate assessment of the three pillars of food security:-

1. Food availability: sufficient quantities of food available on a consistent basis.

2. Food accessibility: having sufficient resources to obtain appropriate foods for a nutritious diet.

3. Food utilization: appropriate use based on knowledge of basic nutrition and care, as well as adequate water and sanitation.

Coverage

GEOGRAPHIC COVERAGE
The survey covers all the Counties in Kenya based on the following levels National, Urban, Rural and County

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Kenya National Bureau of Statistics	Ministry Of Devolution & National Planning

FUNDING

Name	Abbreviation	Role
Government of Kenya	GOK	Funding
The World Bank	WB	Funding

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Kenya National Bureau of Statistics	KNBS	Ministry Of Devolution & National Planning	Survey implementation and documentation

DATE OF METADATA PRODUCTION
2015-10-13

DDI DOCUMENT VERSION
KIHBS 2015-2016 V01

DDI DOCUMENT ID
DDI-KEN-KNBS-KIHBS-2015-2016-v01

Sampling

Sampling Procedure

Design and Sample Selection
The second Kenya Integrated Household Budget Survey 2015/16 will be the eighth household budget survey to be conducted in Kenya following those conducted in 1981/82, 1983/84, 1992, 1994, 1997 and 2005/06. The KIHBS 2015/16 is a multi-indicator survey in nature with the main objective of updating the household consumption patterns in all the Counties.

KIHBS 2015/16 is designed to provide estimates for various indicators at the County-level. A total of 50 study domains are envisaged. These are; all the forty-seven (47) counties (Each as a separate domain), urban and rural (each as a separate domain at National level), and lastly the National-level aggregate.

Sampling frame
The sampling frame used for KIHBS 2015/16 is the fifth National Sample Survey and Evaluation Program (NASSEP V) master frame developed from the Population and Housing Census (KPHC) conducted in Kenya in 2009. The census frame is a complete list of all census enumeration areas (EA) created for the KPHC 2009. Kenya is administratively divided into forty-seven counties; sub-divided into a number of districts, districts to divisions, divisions to locations and finally to sub-locations.

Based on 2009 KPHC the size of the counties in terms of number of households varies greatly, from 0.3% for Lamu County, to 11.2% for Nairobi County. The urbanization of the counties varies also greatly, with Nairobi County and Mombasa County having 100% urban, while for in West Pokot County the urban area represents only 9%. In Kenya, 38% of the households are in urban areas.

The population distribution is slightly different from the household distribution. About 68% of the population lives in rural areas. This means that the average household size is smaller in urban areas than in rural areas.

The National Sample Survey and Evaluation Program (NASSEP V) master sample frame has been developed from a total of 96,252 Enumerations Areas (EAs) created during the cartographic and mapping exercise. The rural EAs accounts for 61.7 per cent (59,407) of the total, while urban areas represent 38.3 per cent (36,844) of the EAs.

The Fifth National Sample Survey and Evaluation Program (NASSEP V) master sample, has a total number of 5,360 clusters. Among them, 2,568 are in urban areas and 2,792 are in rural areas. The number of clusters allocated to each county varies from 48 clusters for the Lamu County to 288 clusters for the Nairobi County. This master sample is large enough to meet the sample size requirement for the KIHBS 2014/15.

Sample Size and Allocation
KIHBS 2015/16 being a multi indicator survey that provides estimates at the county level requires a balance of several factors that include precision, cost and domains. The survey will capture data using both Paper and electronic version questionnaires at the household level. The sample design takes into consideration all the indicators in the survey by selecting a cross cutting indicator.

The sample for KIHBS 2015/16 will be a stratified sample selected in two stages from the master sample frame. Stratification will be achieved by separating each county into urban and rural areas; in total, 92 sampling strata have been created since Nairobi County and Mombasa County have only urban areas. Samples will be selected independently in each sampling stratum, by a two stage selection. In the first stage 2,388 clusters will be selected with equal probability and with independent selection in each sampling stratum with the sample allocation given in Table 2.5 below. The clusters will serve as a primary sampling unit for the selection of households in the second stage. A fixed number of 10 households will be selected from each selected cluster.

The county with minimum sample size has 44 clusters, while the county with maximum has 80 clusters. This distribution of clusters will allow for further sub-domain analysis. In total, the national sample size for KIHBS 2015/16 comprises a total of 23,880 households from 2,388 clusters. The CAPI will be administered to some selected households in each cluster.

Weighting

The weighting of the 2015/16 KIHBS was based on the selection probabilities in each domain. The design weights were

adjusted using the survey response to give the final weights. This was necessitated by the survey data being not self-weighting since the sample allocation was not proportional to the size of the strata. Additionally, some of the sampled households did not respond to the interviews while others could not be accessed. The resulting data has therefore been weighted to be representative at the national level as well as at county level.

Questionnaires

Overview

The proposed KIHBS 2015/16 instruments design will be modeled on the KIHBS 2005/06. The instruments will include: KIHBS main questionnaire instruments- a household questionnaire, diary questionnaire, market questionnaire, survey instruction manuals and cluster maps, the Electronic version instruments- short questionnaire. KNBS will seek technical support in developing these survey questionnaires to address the multiple objectives of the survey. KIHBS 2015/16 is expected to use three questionnaires, the household questionnaire, which will incorporate the community questions, the diary (purchases and consumption) and the market price questionnaire. During the adaptation of these questionnaires, input will be sought from key stakeholders expected to use the resultant data.

The household survey instruments will consist of several modules. The key information to be obtained from the modules of the main questionnaire include:
a) Information on the Household Members, including: demographic (sex, age, etc), education (school attendance, highest grade completed, etc), health (morbidity and mortality, fertility, etc), labor, under-five malnutrition (child nutrition, delivery care, breastfeeding, etc).
b) Housing Conditions and Amenities: Tenure; type of dwelling; construction materials; household utilities; household assets and ICT ownership and services.
c) Consumption and Expenditure: Consumption and expenditure on food items, regular non-food items and durable goods and services.
d) Recent Shocks to Household Welfare: This section collects information on household shocks, referred here as negative economic and social impact on Household, resulting from an event/ occurrence that negatively affected the welfare of the household.
e) Sources of income: Agricultural holdings /outputs, livestock, household enterprise, household transfers and credits.
f) Other modules: The questionnaire will have in addition, the domestic tourism module, hunger and social protection questions.

The other survey instruments will consist of
g) Market/price Questionnaire: The questionnaire will collect market prices and quantities.
h) Diary: The diary questionnaire will collect information on purchases and consumption of the household on a daily basis for the next 7days. This will entail daily recording of households' purchases and consumption.
i) Electronic version Questionnaire: Short questionnaire fielded in conjunction with the KIHBS main questionnaire to additional households in the sampled clusters with the intention of collecting data on key indicators (e.g., employment) and various correlates of well-being.

Note: The KIHBS main questionnaire which will be in hard copy will be administered to 10 Households in each cluster. The electronic version questionnaire will be filled in conjunction with the main KIHBS questionnaire through CAPI. This component will be tested during the survey on additional Households in the cluster to assess its robustness in collecting information on poverty and labour force. This version of the questionnaire will be implemented continuously (every quarter) for 4 to 5 years after the yearlong KIHBS survey is completed to produce quarterly poverty and labour force indicators.

Data Collection

Data Collection Dates

Start	**End**	**Cycle**
2015-09-01	2016-08-31	N/A

Data Collection Mode

Face-to-face [f2f]

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Data Collectors

Name	Abbreviation	Affiliation
Kenya National Bureau of Statistics	KNBS	Ministry Of Devolution & National Planning

Data Processing

Data Editing

Each team will have an editor as well other editors at the HQ for second entry

Other Processing

This survey will employ 100% data verification and data capture

The KIHBS 2015/16 survey will employ capturing information using paper and Electronic version questionnaires. The paper questionnaire will involve filling the main KIHBS, market and the diary questionnaires. The electronic version questionnaire will capture data using the CAPI system on tablets.

The filled questionnaires (main KIHBS, market and the diary questionnaires) and the entered data in soft copy are submitted to the HQ for second data entry. Once the data is received at the headquarters, additional edit checks will be performed by reserve research assistant, data entry personnel. Second data entry will be performed, cluster by cluster to produce a report on the inconsistencies for action by the field teams. At the end of the data entry process at the headquarters, the following datasets will be obtained;
1. KIHBS main questionnaire dataset.
2. Market prices and quantities dataset
3. Electronic version questionnaire (CAPI) dataset
4. Diary dataset.

Once the main KIHBS questionnaire is completed, the data entry personnel will also perform data edit checks before keying the data into the computer. Subsequently, the data is captured in the field using laptops. The laptops will have the CS Pro program installed and the data will be captured using a developed data capture screen. Finally, the team's supervisor will also perform data quality checks before it is sent through internet (from 3G network modems) to the central depository at KNBS Data Processing Centre in Nairobi.

Data Appraisal

No content available

File Description

Variable List

HH_Information

Content	
Cases	21773
Variable(s)	183
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V753	county	County	discrete	numeric	
V754	strat	Sampling strata	contin	numeric	
V755	resid	Urban/rural classification with peri-urban as urban	discrete	numeric	
V756	eatype	Urban/rural/peri-urban classification	discrete	numeric	
V757	qrt	Quarter of data collection	discrete	numeric	
V758	cycle	Cycle of data collection	contin	numeric	
V759	clid	Cluster ID	contin	numeric	
V760	hhid	Household ID	discrete	numeric	
V761	hhsize	Total household members	contin	numeric	
V762	ctry_adq	Sum total of adult equivalent scales (country-specific)	contin	numeric	
V763	iday	Date of the interview	discrete	character	
V764	a15	Interview Result	discrete	numeric	
V765	a15_oth		discrete	character	
V766	total_visits	Total number of visits	discrete	numeric	
V767	i01	What type of dwelling does the Household live in?	discrete	numeric	
V768	i02	Does your household own this dwelling (house, flat,shack), do you rent it, or do	discrete	numeric	
V769	i03	How did HH acquire this dwelling?	discrete	numeric	
V770	i04	Is the HH still servicing the loan?	discrete	numeric	
V771	i05	How much per month is HH spending to service the loans on this dwelling?	contin	numeric	
V772	i06	How many years ago was this dwelling built? (How old is it?)	discrete	numeric	
V773	i07	If you were to sell this dwelling today, how much would it fetch	contin	numeric	
V774	i08	Estimate the rent the HH would pay per month as rent if they rented the dwelling	contin	numeric	
V775	i09	To whom is the rent for the dwelling paid ?	discrete	numeric	
V776	i10	How much per month does HH pay to rent this dwelling?	contin	numeric	
V777	i11	How many dwelling units does this household occupy?	discrete	numeric	
V778	i12_1	How many habitable rooms does this HH occupy? - Main dwelling	contin	numeric	

V779	i12_2	How many habitable rooms does this HH occupy? - Other dwellings	discrete	numeric
V780	i13	What is the predominant wall material of the main dwelling unit?	discrete	numeric
V781	i14	What is the predominant roof material of the main dwelling unit?	discrete	numeric
V782	i15	What is the predominant floor material of the main dwelling unit?	discrete	numeric
V783	i16	What is the main type of appliance used for cooking?	discrete	numeric
V784	j01_dr	What is the main source of water for your household over the past 1 month for dr	discrete	numeric
V785	j01_do	What is the main source of water for your household over the past 1 month for ba	discrete	numeric
V786	j02	On average, how long does it take, to go there, get water and come back?	contin	numeric
V787	j03f	How many times in a month does your household usually fetch water? _ Frequency	contin	numeric
V788	j03u	How many times in a month does your household usually fetch water?-Unit	discrete	numeric
V789	j04_1	Who usually goes to this source to fetch the water for your household?_1	discrete	numeric
V790	j04_2	Who usually goes to this source to fetch the water for your household?_2	discrete	numeric
V791	j04_3	Who usually goes to this source to fetch the water for your household?_3	discrete	numeric
V792	j05	What is the average distance to the source of the drinking water in metres?	contin	numeric
V793	j06	In which season do you use this source for your Drinking water?	discrete	numeric
V794	j07	In the other seasons, what is your main source of Drinking water?	discrete	numeric
V795	j08_1	What do you usually do to make the water safe to drink?- First	discrete	character
V796	j08_2	What do you usually do to make the water safe to drink? - Second	discrete	character
V797	j08_3	What do you usually do to make the water safe to drink? -Third	discrete	character
V798	j09	What was the total volume (Litres) of water for your household last month ?	contin	numeric
V799	j10	What kind of toilet facility does your household usually use?	discrete	numeric
V800	j11	Do you share this toilet facility with other households?	discrete	numeric
V801	j12	How many households use this toilet facility?	contin	numeric
V802	j13	Is there a place for hand washing in or near the facility?	discrete	numeric
V803	j14	How does this household primarily dispose of household waste that is not composi	discrete	numeric
V804	j15	How often is household waste collected?	discrete	numeric
V805	j16	Estimate the amount of household waste you dispose of each week i.e 7 days (incl	contin	numeric
V806	j17	What is the [MAIN] source of energy for lighting?	discrete	numeric
V807	j18	What is the [MAIN] source of energy for cooking?	discrete	numeric
V808	j19	Does HH have installed solar panels in the dwelling?	discrete	numeric
V809	j20	Does this HH have electricity?	discrete	numeric
V810	j21	What is HH main source of electricity?	discrete	numeric
V811	j22	In the event of electricity blackout, what source of energy do you use for light	discrete	numeric

V812	j23	What is the main reason for your household not to have access to electricity?	discrete	numeric	
V813	o01	Over the past 12 months , Did the household receive any support (in cash or in-k	discrete	numeric	
V814	o02_a	What was the total value of all cash received as a support from (?..) in the la	contin	numeric	
V815	o02_b	What was the total value of all cash received as a support from (?..) in the la	contin	numeric	
V816	o02_c	What was the total value of all cash received as a support from (?..) in the la	contin	numeric	
V817	o02_d	What was the total value of all cash received as a support from (?..) in the la	contin	numeric	
V818	o02_e	What was the total value of all cash received as a support from (?..) in the la	contin	numeric	
V819	o02_f	What was the total value of all cash received as a support from (?..) in the la	contin	numeric	
V820	o02_g	What was the total value of all cash received as a support from (?..) in the la	contin	numeric	
V821	o02_h	What was the total value of all cash received as a support from (?..) in the la	contin	numeric	
V822	o03_a	How much of the cash received by the household was spent on (....) in the last 12	contin	numeric	
V823	o03_b	How much of the cash received by the household was spent on (....) in the last 12	contin	numeric	
V824	o03_c	How much of the cash received by the household was spent on (....) in the last 12	contin	numeric	
V825	o03_d	How much of the cash received by the household was spent on (....) in the last 12	contin	numeric	
V826	o03_e	How much of the cash received by the household was spent on (....) in the last 12	contin	numeric	
V827	o04_a	What was the total value of all cash received as support from (?..) in the last	contin	numeric	
V828	o04_b	What was the total value of all cash received as support from (?..) in the last	contin	numeric	
V829	o04_c	What was the total value of all cash received as support from (?..) in the last	contin	numeric	
V830	o04_d	What was the total value of all cash received as support from (?..) in the last	contin	numeric	
V831	o04_e	What was the total value of all cash received as support from (?..) in the last	contin	numeric	
V832	o04_f	What was the total value of all cash received as support from (?..) in the last	contin	numeric	
V833	o04_g	What was the total value of all cash received as support from (?..) in the last	contin	numeric	
V834	o04_h	What was the total value of all cash received as support from (?..) in the last	contin	numeric	
V835	o05_a	Indicate three key priority expenditure for the transfer received - Education/Sc	contin	numeric	
V836	o05_b	Indicate three key priority expenditure for the transfer received - Food	contin	numeric	

V837	o05_c	Indicate three key priority expenditure for the transfer received - Health Care	contin	numeric
V838	o05_d	Indicate three key priority expenditure for the transfer received - Rent/housing	contin	numeric
V839	o05_e	Indicate three key priority expenditure for the transfer received - Clothing	contin	numeric
V840	o05_f	Indicate three key priority expenditure for the transfer received - Business/Inv	contin	numeric
V841	o05_g	Indicate three key priority expenditure for the transfer received - Debt repayme	contin	numeric
V842	o05_h	Indicate three key priority expenditure for the transfer received - Other (Speci	contin	numeric
V843	o06_1	What was the main transfer mode of the cash received from outside Kenya ? - 1s	discrete	character
V844	o06_2	What was the main transfer mode of the cash received from outside Kenya ? - 2n	discrete	character
V845	o06_3	What was the main transfer mode of the cash received from outside Kenya ? - 3r	discrete	character
V846	o07_a	How was the cash received from outside Kenya remitted? - Money Transfer Agent	contin	numeric
V847	o07_b	How was the cash received from outside Kenya remitted? - Bank	contin	numeric
V848	o07_c	How was the cash received from outside Kenya remitted? - Mobile Money Transfer	contin	numeric
V849	o07_d	How was the cash received from outside Kenya remitted? - Hawala	contin	numeric
V850	o07_e	How was the cash received from outside Kenya remitted? - Neighbour/Friend	contin	numeric
V851	o07_f	How was the cash received from outside Kenya remitted? - Family/Relative	contin	numeric
V852	o07_g	How was the cash received from outside Kenya remitted? - Bus	discrete	numeric
V853	o07_h	How was the cash received from outside Kenya remitted? - Courier	discrete	numeric
V854	o07_x	How was the cash received from outside Kenya remitted? - Other	discrete	numeric
V855	o08_a	How much of the cash received by the household from outside Kenya was spent on (	contin	numeric
V856	o08_b	How much of the cash received by the household from outside Kenya was spent on (	contin	numeric
V857	o08_c	How much of the cash received by the household from outside Kenya was spent on (	contin	numeric
V858	o08_d	How much of the cash received by the household from outside Kenya was spent on (	contin	numeric
V859	o08_e	How much of the cash received by the household from outside Kenya was spent on (	contin	numeric
V860	o09	Which country did the household [MAINLY] receive transfers from?	discrete	character
V861	o10_a	What was the total value of all food received as support/gifts from (?.) in the	contin	numeric
V862	o10_b	What was the total value of all food received as support/gifts from (?.) in the	contin	numeric
V863	o10_c	What was the total value of all food received as support/gifts from (?.) in the	contin	numeric
V864	o10_d	What was the total value of all food received as support/gifts from (?.) in the	contin	numeric

V865	o10_e	What was the total value of all food received as support/gifts from (?.) in the	contin	numeric
V866	o11_a	What was the total value of all clothing received as support/gifts from (?.) in	contin	numeric
V867	o11_b	What was the total value of all clothing received as support/gifts from (?.) in	contin	numeric
V868	o11_c	What was the total value of all clothing received as support/gifts from (?.) in	contin	numeric
V869	o11_d	What was the total value of all clothing received as support/gifts from (?.) in	contin	numeric
V870	o11_e	What was the total value of all clothing received as support/gifts from (?.) in	contin	numeric
V871	o12_a	What was the total value of health care/ medical services received as support (	contin	numeric
V872	o12_b	What was the total value of health care/ medical services received as support (	contin	numeric
V873	o12_c	What was the total value of health care/ medical services received as support (	contin	numeric
V874	o12_d	What was the total value of health care/ medical services received as support (	contin	numeric
V875	o12_e	What was the total value of health care/ medical services received as support (	contin	numeric
V876	o13_a	What was the total value of all other in-kind support/gifts received from (?) i	contin	numeric
V877	o13_b	What was the total value of all other in-kind support/gifts received from (?) i	contin	numeric
V878	o13_c	What was the total value of all other in-kind support/gifts received from (?) i	contin	numeric
V879	o13_d	What was the total value of all other in-kind support/gifts received from (?) i	contin	numeric
V880	o13_e	What was the total value of all other in-kind support/gifts received from (?) i	contin	numeric
V881	o14	Over the past 12 months, did household give out any support/gifts (in cash or in	discrete	numeric
V882	o15	What was the total value of all cash given as a support/gift to individuals/inst	contin	numeric
V883	o16	What was the total value of all food given as a support/gift to individuals/inst	contin	numeric
V884	o17	What was the total value of all clothing given as a support/gift to individuals/	contin	numeric
V885	o18	What was the total value of all other in-kind support/gifts to individuals/insti	contin	numeric
V886	p01	Has any member of your household received any other income NOT already mentione	discrete	numeric
V887	p02	Did any member of your household receive any regular income in savings, interes	discrete	numeric
V888	p03	How much did your household receive in savings, interest or other investment inc	contin	numeric
V889	p04	Did any member of your household receive any regular income from pension in the	discrete	numeric
V890	p05_1	What was the source(s) of pension?	discrete	character

V891	po5_2	What was the source(s) of pension?	discrete	character
V892	p05_3	What was the source(s) of pension?	discrete	character
V893	p06	How much did your household receive in pension income in the last 1 month?	contin	numeric
V894	p07	Did any member of your household receive any regular income from rental of prope	discrete	numeric
V895	p08_re	How much did your household receive in rental income in the last 1 month?	contin	numeric
V896	p08_co	How much did your household receive in rental income in the last 1 month?	contin	numeric
V897	p08_la	How much did your household receive in rental income in the last 1 month?	contin	numeric
V898	p08_ma	How much did your household receive in rental income in the last 1 month?	contin	numeric
V899	p08_su	How much did your household receive in rental income in the last 1 month?	contin	numeric
V900	p08_ot	How much did your household receive in rental income in the last 1 month?	contin	numeric
V901	p09	Did any member of your household receive any regular income of any other type in	discrete	numeric
V902	p10_1	How much did your household receive from this other income(s) in the last 1 mont	contin	numeric
V903	p10_2	How much did your household receive from this other income(s) in the last 1 mont	contin	numeric
V904	p11	Did any member of your household receive any sort of non-regular income in the l	discrete	numeric
V905	p12_1	What type of income?	contin	numeric
V906	p12_2	What type of income?	contin	numeric
V907	p12_3	What type of income?	contin	numeric
V908	p13	How much in total did the household receive in form of this income(s) (Non-regul	contin	numeric
V909	qa1	In the last 12 months did you worry that your household would not have enough fo	discrete	numeric
V910	qa2	In the last 12 months were you or any household member not able to eat the kinds	discrete	numeric
V911	qa3	In the last 12 month did you or any household member eat few kinds of foods due	discrete	numeric
V912	qa4	In the last 12 months did you or any household member miss a meal because of la	discrete	numeric
V913	qa5	In the last 12 months did you or any other household member eat less than you th	discrete	numeric
V914	qa6	In the last 12 months, did your household run out of food because of lack of mon	discrete	numeric
V915	qa7	In the last 12 months were you or any other household member hungry but did not	discrete	numeric
V916	qa8	In the last 12 months did you or any household member go without food for a whol	discrete	numeric
V917	qa9	In the last 12 months, did the Household receive any relief food?	discrete	numeric
V918	s01	Does this household have a? Computer /laptop /Tablet	discrete	numeric

V919	s02	Does this household have a? Television	discrete	numeric
V920	s03_1	What type of Multichannel TV/Decoder do you have?	discrete	character
V921	s03_2	What type of Multichannel TV/Decoder do you have?	discrete	character
V922	s04	In the last 12 months, has HH subscribed to Pay TV?	discrete	numeric
V923	s05_1	What Type of Pay TV signal receiver do you have?	discrete	character
V924	s05_2	What Type of Pay TV signal receiver do you have?	discrete	character
V925	s06_1	What type of Pay TV package	discrete	character
V926	s06_2	What type of Pay TV package	discrete	character
V927	s07	How many months did this HH subscribe to the Pay TV package in the last 12 mon	contin	numeric
V928	s08	On average how much do you pay for the Pay TV package in a month.	contin	numeric
V929	s09	Does your HH have Internet Connection (Any type)	discrete	numeric
V930	s10_1	What type of internet connection does your household have?	discrete	character
V931	s10_2	What type of internet connection does your household have?	discrete	character
V932	s10_3	What type of internet connection does your household have?	discrete	character
V933	s11_1	Why doesn't this household have any type of Internet connection ?	discrete	character
V934	s11_2	Why doesn't this household have any type of Internet connection ?	discrete	character
V935	weight	Household Weight	contin	numeric

HH_Members_Information

Content	
Cases	92846
Variable(s)	280
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V936	clid	Cluster ID	contin	numeric	
V937	hhid	Household ID	discrete	numeric	
V938	b01	Line Number	contin	numeric	
V939	b03	Relationship	discrete	numeric	
V940	b03_oth		discrete	character	
V941	b04	Sex	discrete	numeric	
V942	b05_mm	Age in Months	discrete	numeric	
V943	b05_yy		contin	numeric	
V944	b06_dd	Date of birth (Day)	contin	numeric	
V945	b06_mm	Date of birth (Month)	discrete	numeric	
V946	b06_yy	Date of birth (Year)	contin	numeric	
V947	b07	Household member who provided information of the individual	discrete	numeric	
V948	b08	Check: is [name] 30 years or below	discrete	numeric	
V949	b08a	Is [NAME]'s biological father living in this household	discrete	numeric	
V950	b09	What was [NAME]'s age when father died?	discrete	numeric	
V951	b10	Is [NAME]'s biological mother living in this household?	discrete	numeric	
V952	b11	What was [NAME]'s age when mother died?	discrete	numeric	
V953	b12	Check: is the respondent 10 years and older?	discrete	numeric	
V954	b13	What is [NAME]'s marital status?	discrete	numeric	
V955	b14	What is [NAME]'s religion?	discrete	numeric	
V956	c01	Individuals who are 3 years and above	discrete	numeric	
V957	c02	Has [NAME] ever attended school	discrete	numeric	
V958	c03	Is [NAME] currently attending school/ Academic institution?	discrete	numeric	
V959	c04	How far is [NAME]'s school from home? (KILOMETRES)	discrete	numeric	
V960	c05	Does the school [NAME] is attending have a school feeding programme?	discrete	numeric	
V961	c06_l	Which grade/level is NAME currently attending	discrete	numeric	
V962	c06_g	Which grade/level is NAME currently attending	discrete	numeric	

V963	c07	Did [NAME] attend school/ Academic institution during the last school/ academic	discrete	numeric
V964	c08_l	Which level and grade was [NAME] attending during the last school academic year?	discrete	numeric
V965	c08_g	Which level and grade was [NAME] attending during the last school academic year?	discrete	numeric
V966	c09_r1	Why did [NAME] stop or never attend school?	discrete	character
V967	c09_r2	Why did [NAME] stop or never attend school?	discrete	character
V968	c10_l	What is the highest educational level and grade [NAME] has completed?	discrete	numeric
V969	c10_g	What is the highest educational level and grade [NAME] has completed?	discrete	numeric
V970	c11	What is the highest educational qualification [NAME] has acquired?	discrete	numeric
V971	c12	CHECK: (IF C03 is '1' OR C07 IS '1' CODE '1' AND CONTINUE INTERVIEW) OTHERWISE	discrete	numeric
V972	c13_a	How much was spent on [NAME]'s education in the last 12 months? On: Tuition fee	contin	numeric
V973	c13_b	How much was spent on [NAME]'s education in the last 12 months? On: Text Books	contin	numeric
V974	c13_c	How much was spent on [NAME]'s education in the last 12 months? On:Exercise Boo	contin	numeric
V975	c13_d	How much was spent on [NAME]'s education in the last 12 months? On: Uniform (in	contin	numeric
V976	c13_e	How much was spent on [NAME]'s education in the last 12 months? On: Boarding	contin	numeric
V977	c13_f	How much was spent on [NAME]'s education in the last 12 months? On: Transport (	contin	numeric
V978	c13_g	How much was spent on [NAME]'s education in the last 12 months? On: Development	contin	numeric
V979	c13_h	How much was spent on [NAME]'s education in the last 12 months? On: Extra Tuitio	contin	numeric
V980	c13_i	How much was spent on [NAME]'s education in the last 12 months? On: PTA, BOG &	contin	numeric
V981	c13_j	How much was spent on [NAME]'s education in the last 12 months? On: Pocket Money	contin	numeric
V982	c13_k	How much was spent on [NAME]'s education in the last 12 months? On: Caution Mone	contin	numeric
V983	c13_l	How much was spent on [NAME]'s education in the last 12 months? On: Medical fee	contin	numeric
V984	c13_m	How much was spent on [NAME]'s education in the last 12 months? On: Activity fee	contin	numeric
V985	c13_n	How much was spent on [NAME]'s education in the last 12 months? On: Exam Fees	contin	numeric
V986	c13_o	How much was spent on [NAME]'s education in the last 12 months? On: Feeding prog	contin	numeric
V987	c13_p	How much was spent on [NAME]'s education in the last 12 months? On: Other change	contin	numeric
V988	c13_q	How much was spent on [NAME]'s education in the last 12 months? On: Total	contin	numeric

V989	c14	Did any persons/ organization outside your household provide assistance/ loan fo	discrete	numeric
V990	c15_a	What was the amount of assistance/ loan received by source for [NAME]'s educatio	contin	numeric
V991	c15_b	What was the amount of assistance/ loan received by source for [NAME]'s educatio	contin	numeric
V992	c15_c	What was the amount of assistance/ loan received by source for [NAME]'s educatio	contin	numeric
V993	c15_d	What was the amount of assistance/ loan received by source for [NAME]'s educatio	contin	numeric
V994	c15_e	What was the amount of assistance/ loan received by source for [NAME]'s educatio	contin	numeric
V995	c15_f	What was the amount of assistance/ loan received by source for [NAME]'s educatio	contin	numeric
V996	c15_g	What was the amount of assistance/ loan received by source for [NAME]'s educatio	contin	numeric
V997	c16	What type of school does [NAME] attend?	discrete	numeric
V998	c17	Can [NAME] read in any language	discrete	numeric
V999	c18	Can [NAME] write in any language	discrete	numeric
V1000	d01	All individuals who aged 5 years and above	discrete	numeric
V1001	d02_1	In the last 7 days, has [NAME] worked (at least one hour) as an employee for wag	discrete	numeric
V1002	d02_2	In the last 7 days, has [NAME] worked (at least one hour) on your own account or	discrete	numeric
V1003	d02_3	In the last 7 days, has [NAME] worked (at least one hour) on your own account on	discrete	numeric
V1004	d02_4	In the last 7 days, did [NAME] help (for at least one hour) in a business enterp	discrete	numeric
V1005	d02_5	In the last 7 days, has [NAME] worked (at least one hour) as an apprentice?	discrete	numeric
V1006	d02_6	In the last 7 days, has [NAME] worked (at least one hour) as an intern or volunt	discrete	numeric
V1007	d03	CHECK THE ANSWERS FOR D02_1 TO D02_6. (IF WORKED IN LAST 7 DAYS)	discrete	numeric
V1008	d04_1	Even though [NAME] did not do any of these activities in the last 7 days, does	discrete	character
V1009	d04_2	Even though [NAME] did not do any of these activities in the last 7 days, does	discrete	character
V1010	d04_3	Even though [NAME] did not do any of these activities in the last 7 days, does	discrete	character
V1011	d05	Why was [NAME] absent from work during the last seven days?	discrete	numeric
V1012	d06	Do you have an agreement or contract to return to the same job after this absenc	discrete	numeric
V1013	d07	When will [NAME] return to work?	discrete	numeric
V1014	d08	How many income earning activities did [NAME] engage in the last 7 days?	discrete	numeric
V1015	d09	How many hours does [NAME] usually work per week in all these activities?	discrete	numeric
V1016	d10_p	Please describe the type of activity that is your primary and secondary activity	discrete	numeric

V1017	d10_s	Please describe the type of activity that is your primary and secondary activity	discrete	numeric
V1018	d11_1	In the past 4 weeks what actions has [NAME] taken to look for any kind of work o	discrete	character
V1019	d11_2	In the past 4 weeks what actions has [NAME] taken to look for any kind of work o	discrete	character
V1020	d11_3	In the past 4 weeks what actions has [NAME] taken to look for any kind of work o	discrete	character
V1021	d12a	How long has [NAME] been looking for a job or trying to start a business?	discrete	numeric
V1022	d12b	How long has [NAME] been looking for a job or trying to start a business?	contin	numeric
V1023	d13	If [NAME] was offered a job how soon would he/she be available to start work?	discrete	numeric
V1024	d14	What is the main reason [NAME] was not working or not looking for work during th	discrete	numeric
V1025	d15	Primary Occupation	discrete	character
V1026	d15_knocs	Main Knocs	contin	numeric
V1027	d16	Primary Activity	discrete	character
V1028	d16_isic	Main ISIC	contin	numeric
V1029	d17	Who was [NAME]'s main employer for main job / business?	discrete	numeric
V1030	d18	How many hours does [NAME] usually work per week (In the main job) ?	discrete	numeric
V1031	d19	How many Days did [NAME] work in the last 7 days?	discrete	numeric
V1032	d20	How many hours did [NAME] actually work in the last 7 days?	contin	numeric
V1033	d21	For how many COMPLETED months did [NAME] do this work during last 12 months?	discrete	numeric
V1034	d22	During the last 7 days, would [NAME] have wanted to work for pay / profit more	discrete	numeric
V1035	d23	What is [NAME]'s working pattern in the main activity ?	discrete	numeric
V1036	d24	For how many days in total did [NAME] do casual labour over the past 1 month?	discrete	numeric
V1037	d25	What was the average daily wage [NAME] received for the days worked at casual	contin	numeric
V1038	d26	How much was [NAME]'s payment for wages and salary last one month (basic salary)	contin	numeric
V1039	d27	How much does [NAME] usually receive in House Allowances that were not included	contin	numeric
V1040	d28	Is [NAME] a member of a trade / labour union or a similar employee association?	discrete	numeric
V1041	d29_a	Does [NAME]'s employer contribute/provide the following benefits?NSSF	discrete	numeric
V1042	d29_b	Does [NAME]'s employer contribute/provide the following benefits?NHIF	discrete	numeric
V1043	d29_c	Does [NAME]'s employer contribute/provide the following benefits? Paid annual l	discrete	numeric
V1044	d29_d	Does [NAME]'s employer contribute/provide the following benefits? Medical benef	discrete	numeric
V1045	d30	Is [NAME] employed on the basis of ...	discrete	numeric

V1046	d31	In which County/Country does [NAME] work?	discrete	numeric
V1047	d32	How does [NAME] travel to and from work most of the time?	discrete	numeric
V1048	d33	On average how much does [NAME] pay for transport to work ?	contin	numeric
V1049	d34	Approximately how far in KM is [NAME]'s workplace ?	contin	numeric
V1050	d35	CHECK	discrete	numeric
V1051	d38	Who was [NAME]'s main employer for second main job / business?	discrete	numeric
V1052	d39	How many hours does [NAME] usually work per week (In the second job) ?	contin	numeric
V1053	d40	How many Days did [NAME] work in the last 7 days?	discrete	numeric
V1054	d41	How many hours did [NAME] actually work in the last 7 days?	contin	numeric
V1055	d42	For how many COMPLETED months did [NAME] do this work during last 12 months?	discrete	numeric
V1056	d43	What was the total income last month from the second job/ activity?	contin	numeric
V1057	d44	How long have you been on this second job/ activity?	contin	numeric
V1058	d45_in	ASK HOUSEHOLD HEAD...?How many domestic servants does the household employ?	discrete	numeric
V1059	d45_else	ASK HOUSEHOLD HEAD...?How many domestic servants does the household employ?	discrete	numeric
V1060	d46_in	How much were their total salaries last month?	contin	numeric
V1061	d46_else	How much were their total salaries last month?	contin	numeric
V1062	e01	ID Code of Person Providing the Information for the Individual from Roster	discrete	numeric
V1063	e02	Was [NAME] sick or injured in the last 4 weeks?	discrete	numeric
V1064	e03_1	What sickness/injury did [NAME] suffer?	discrete	numeric
V1065	e03_2	What sickness/injury did [NAME] suffer?	discrete	numeric
V1066	e04	Was [NAME]'s sickness/ injury work or gender-based violence related?	discrete	numeric
V1067	e05	Who diagnosed the illness?	discrete	numeric
V1068	e06	How many days of work/school did [NAME] miss school due to illness/injury in the	discrete	numeric
V1069	e07	Did [NAME] consult a health provider on this sickness /injury in the last 4 wee	discrete	numeric
V1070	e08_1	What kind of health provider did [NAME] visit? UP TO TWO VISITS BY ORDER OF VISI	discrete	character
V1071	e08_2	What kind of health provider did [NAME] visit? UP TO TWO VISITS BY ORDER OF VISI	discrete	character
V1072	e09	How many visits did [NAME] make to the health provider(s) due to sickness/ injur	contin	numeric
V1073	e10	Did [NAME] visit a health provider for any other health related reason (promoti	discrete	numeric
V1074	e11_1	What kind of health provider did [NAME] visit? - Visit 1	discrete	numeric
V1075	e11_2	What kind of health provider did [NAME] visit? - Visit 2	discrete	numeric
V1076	e12	CHECK IF '1' IN E02 OR '1' IN E10 AND THEN CONTINUE INTERVIEW OTHERWISE (»E14)	discrete	numeric
V1077	e13_a	How much in total did [NAME] spend in the past four weeks for outpatient service	contin	numeric

V1078	e13_b	How much in total did [NAME] spend in the past four weeks for outpatient service	contin	numeric
V1079	e13_c	How much in total did [NAME] spend in the past four weeks for outpatient service	contin	numeric
V1080	e13_d	How much in total did [NAME] spend in the past four weeks for outpatient service	contin	numeric
V1081	e13_e	How much in total did [NAME] spend in the past four weeks for outpatient service	contin	numeric
V1082	e14	During the last 12 months, was [NAME] hospitalized or had an overnight stay(s) i	discrete	numeric
V1083	e15_a	How much in total did [NAME] spend in the last 12 months for in-patient services	contin	numeric
V1084	e15_b	How much in total did [NAME] spend in the last 12 months for in-patient services	contin	numeric
V1085	e15_c	How much in total did [NAME] spend in the last 12 months for in-patient services	contin	numeric
V1086	e15_d	How much in total did [NAME] spend in the last 12 months for in-patient services	contin	numeric
V1087	e15_e	How much in total did [NAME] spend in the last 12 months for in-patient services	contin	numeric
V1088	e15_f	How much in total did [NAME] spend in the last 12 months for in-patient services	contin	numeric
V1089	e15_g	How much in total did [NAME] spend in the last 12 months for in-patient services	contin	numeric
V1090	e16_a	How much did [NAME] spend in the last 12 months for in-patient services by sourc	contin	numeric
V1091	e16_b	How much did [NAME] spend in the last 12 months for in-patient services by sourc	contin	numeric
V1092	e16_c	How much did [NAME] spend in the last 12 months for in-patient services by sourc	contin	numeric
V1093	e16_d	How much did [NAME] spend in the last 12 months for in-patient services by sourc	contin	numeric
V1094	e16_e	How much did [NAME] spend in the last 12 months for in-patient services by sourc	contin	numeric
V1095	e16_f	How much did [NAME] spend in the last 12 months for in-patient services by sourc	contin	numeric
V1096	e16_g	How much did [NAME] spend in the last 12 months for in-patient services by sourc	contin	numeric
V1097	e16_h	How much did [NAME] spend in the last 12 months for in-patient services by sourc	contin	numeric
V1098	e16_i	How much did [NAME] spend in the last 12 months for in-patient services by sourc	contin	numeric
V1099	e16_j	How much did [NAME] spend in the last 12 months for in-patient services by sourc	contin	numeric
V1100	e16_k	How much did [NAME] spend in the last 12 months for in-patient services by sourc	contin	numeric
V1101	e17	In the last 12 months was [NAME] covered by any health Insurance?	discrete	numeric
V1102	e18_1	What was the source of Social Health Insurance?	discrete	character
V1103	e18_2	What was the source of Social Health Insurance?	discrete	character

V1104	e18_3	What was the source of Social Health Insurance?	discrete	character
V1105	e18_4	What was the source of Social Health Insurance?	discrete	character
V1106	e19	How much did [NAME] contribute to health Insurance in the last 12 moths?	contin	numeric
V1107	e20	Did [NAME] receive any free medical care in the last 12 months ?	discrete	numeric
V1108	e21	What was the [MAIN] free medical care service provided to [NAME] in the last 12	discrete	numeric
V1109	e22_1	What type of disability does [NAME] have? - Response1	discrete	character
V1110	e22_2	What type of disability does [NAME] have? - Response2	discrete	character
V1111	e22_3	What type of disability does [NAME] have? - Response3	discrete	character
V1112	e23_1	Because of the disability, does [NAME] have difficulties in engaging in any econ	discrete	numeric
V1113	e23_2	Because of the disability, does [NAME] have difficulties in engaging in any econ	discrete	numeric
V1114	e23_3	Because of the disability, does [NAME] have difficulties in engaging in any econ	discrete	numeric
V1115	e24	Has [NAME] ever given birth?	discrete	numeric
V1116	e25_m	How many children have [NAME] borne alive? - Males	discrete	numeric
V1117	e25_f	How many children have [NAME] borne alive? - Females	discrete	numeric
V1118	e26_m	How many children has [NAME] borne alive who usually live in the household? - Ma	discrete	numeric
V1119	e26_f	How many children has [NAME] borne alive who usually live in the household? - F	discrete	numeric
V1120	e27_m	How many children has [NAME] borne alive who usually live elsewhere? - Males	discrete	numeric
V1121	e27_f	How many children has [NAME] borne alive who usually live elsewhere? - Females	discrete	numeric
V1122	e28_m	How many children has [NAME] borne alive who have died? - Males	discrete	numeric
V1123	e28_f	How many children has [NAME] borne alive who have died? - Females	discrete	numeric
V1124	f01	Put code '1' for all individuals who are 60 months and above in age	discrete	numeric
V1125	f02	Line number of the mother of the child	discrete	numeric
V1126	f03	Where was [NAME] delivered?	discrete	numeric
V1127	f04	Who assisted in birth of [NAME]?	discrete	numeric
V1128	f05	Has [NAME] ever breastfed?	discrete	numeric
V1129	f06_1	How long after birth was [NAME] first put to breast? - (1-> Immediately, 2-> Hou	discrete	numeric
V1130	f06_2	How long after birth was [NAME] first put to breast? (Indicate the no. in minute	discrete	numeric
V1131	f07	Is [NAME] still breast feeding?	discrete	numeric
V1132	f08	For how long was [NAME] breastfed?	discrete	numeric
V1133	f09	For how many months was [NAME] exclusively breastfed?	discrete	numeric
V1134	f10	What FIRST supplement was [NAME] given?	discrete	numeric
V1135	f11_1s	Did [NAME] drink or eat the following liquids or foods yesterday during the day	discrete	character

V1136	f11_2s	Did [NAME] drink or eat the following liquids or foods yesterday during the day	discrete	character
V1137	f11_3s	Did [NAME] drink or eat the following liquids or foods yesterday during the day	discrete	character
V1138	f11_1l	Did [NAME] drink or eat the following liquids or foods yesterday during the day	discrete	character
V1139	f11_2l	Did [NAME] drink or eat the following liquids or foods yesterday during the day	discrete	character
V1140	f11_3l	Did [NAME] drink or eat the following liquids or foods yesterday during the day	discrete	character
V1141	f12	Has [NAME] ever participated in any community nutrition programs?	discrete	numeric
V1142	f13	Has [NAME] participated in the Growth Monitoring Clinic?	discrete	numeric
V1143	f14	Has [NAME] had diarrhoea in the last 2 weeks?	discrete	numeric
V1144	f15_food	What type of Fluid/Food was [NAME] given during diarrhoea? - Food	discrete	numeric
V1145	f15_fluid	What type of Fluid/Food was [NAME] given during diarrhoea? - Fluid	discrete	numeric
V1146	f16_food	How much was [NAME] given compared to normal times: more, same, or less? - Food	discrete	numeric
V1147	f16_fluid	How much was [NAME] given compared to normal times: more, same, or less? - Fluid	discrete	numeric
V1148	f17	What else was [NAME] given during diarrhea?	discrete	numeric
V1149	f18	Is there a vaccination card/health book for [NAME]?	discrete	numeric
V1150	f19_m1	Is there a vaccination card/health book for [NAME]? Measules - Date	contin	numeric
V1151	f19_1_dd	Is there a vaccination card/health book for [NAME]? Measules -Day	discrete	numeric
V1152	f19_1_mm	Is there a vaccination card/health book for [NAME]? Measules - Month	discrete	numeric
V1153	f19_1_yy	Is there a vaccination card/health book for [NAME]? Measules - Year	discrete	numeric
V1154	f19_m2	Is there a vaccination card/health book for [NAME]? Measules - Date	contin	numeric
V1155	f19_2_dd	Is there a vaccination card/health book for [NAME]? Measules -Day	discrete	numeric
V1156	f19_2_mm	Is there a vaccination card/health book for [NAME]? Measules - Month	discrete	numeric
V1157	f19_2_yy	Is there a vaccination card/health book for [NAME]? Measules - Year	discrete	numeric
V1158	f20	Has [NAME] ever received any vaccinations to prevent him/her from getting childh	discrete	numeric
V1159	f21	Weight (If less than 10 KG, put leading zeros (00) in first cells of this column	contin	numeric
V1160	f22	Has [NAMHeight (If less than 100 CMS, put leading zeros (0) in first cells of th	contin	numeric
V1161	f23	Height / length measured with child standing or lying down?	discrete	numeric
V1162	f24	If [NAME] not measured, give reason	discrete	numeric
V1163	g01	Does [NAME] have a Mobile phone ?	discrete	numeric
V1164	g02_1	If No, why does [NAME] not have a mobile phone	discrete	character
V1165	g02_2	If No, why does [NAME] not have a mobile phone	discrete	character
V1166	g03	Has [NAME] subscribed to???.-Mobile Money Transfer platform	discrete	numeric
V1167	g04	Has [NAME] subscribed to???. Mobile banking platform	discrete	numeric

V1168	g05	How many active SIM lines does [NAME] have?	discrete	numeric
V1169	g06	Has [NAME] used ?????. in the last 3 months from any location?_Television	discrete	numeric
V1170	g07	Has [NAME] used ?????. in the last 3 months from any location?_Radio	discrete	numeric
V1171	g08	Has [NAME] used ?????. in the last 3 months from any location?_Mobile Phone	discrete	numeric
V1172	g09	Has [NAME] used ?????. in the last 3 months from any location?_Computer(Desktop	discrete	numeric
V1173	g10	Has [NAME] used ?????. in the last 3 months from any location?_Internet	discrete	numeric
V1174	g11_1	Where did [NAME] use the internet from in the last 3 months?	discrete	character
V1175	g11_2	Where did [NAME] use the internet from in the last 3 months?	discrete	character
V1176	g12_1	For which of the following activities did [NAME] use the internet for private pu	discrete	character
V1177	g12_2	For which of the following activities did [NAME] use the internet for private pu	discrete	character
V1178	g12_3	For which of the following activities did [NAME] use the internet for private pu	discrete	character
V1179	g13	Why did [NAME] not access Internet from any location in the last 3 months?	discrete	numeric
V1180	g14	On average, how much does [NAME] spend on ???? in a week_Airtime(Talk time)	contin	numeric
V1181	g15	On average, how much does [NAME] spend on ???? in a week_Internet	contin	numeric
V1182	g16	On average, how much does [NAME] spend on ???? in a week_Movies and Music	contin	numeric
V1183	h01	In the past 3 Months how many trips did [NAME] take inside Kenya that lasted at	contin	numeric
V1184	h02_trip1	Who sponsored the trip?	discrete	numeric
V1185	h02_trip2	Trip 2	discrete	numeric
V1186	h02_trip3	Trip 3	discrete	numeric
V1187	h03_a	Total number of days on Holiday/leisure	contin	numeric
V1188	h03_b	Honeymoon	contin	numeric
V1189	h03_c	Visting friends and relatives	contin	numeric
V1190	h03_d	Social Gathering	contin	numeric
V1191	h03_e	Business/Professional	contin	numeric
V1192	h03_f	Meeting Convention	contin	numeric
V1193	h03_g	Study/Student	contin	numeric
V1194	h03_h	Sport	discrete	numeric
V1195	h03_i	Cultural Event/Exhibition	contin	numeric
V1196	h03_j	Shopping	discrete	numeric
V1197	h03_k	Medical/Treatment	contin	numeric
V1198	h03_l	Religious	contin	numeric
V1199	h03_m	Second Residence	contin	numeric
V1200	h03_x	Other Specify	contin	numeric

V1201	h04_a	Transport	contin	numeric
V1202	h04_b	Food and Beverages	contin	numeric
V1203	h04_c	Accomodation	contin	numeric
V1204	h04_d	Entertainment/Amusements	contin	numeric
V1205	h04_e	Entry fees	contin	numeric
V1206	h04_f	Shopping for goods for personal use	contin	numeric
V1207	h04_g	Shopping for goods to re-sale	contin	numeric
V1208	h04_h	Medical	contin	numeric
V1209	h04_i	Gifts/Presents	contin	numeric
V1210	h04_j	Package	contin	numeric
V1211	h04_k	Other	contin	numeric
V1212	h04_l	Total	contin	numeric
V1213	h05_r1	Why did [NAME] not take any overnight trip inside Kenya in the past 3 Months? (	discrete	character
V1214	h05_r2	Why did [NAME] not take any overnight trip inside Kenya in the past 3 Months? (S	discrete	character
V1215	h05_r3	Why did [NAME] not take any overnight trip inside Kenya in the past 3 Months? (T	discrete	character

County (county)
File: HH_Information

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: 1-47

Valid cases: 21773
Invalid: 0
Minimum: 1
Maximum: 47
Mean: 24.5
Standard deviation: 13.6

Sampling strata (strat)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 1-92

Valid cases: 21773
Invalid: 0
Minimum: 1
Maximum: 92
Mean: 45.5
Standard deviation: 27.1

Urban/rural classification with peri-urban as urban (resid)
File: HH_Information

Overview

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

Valid cases: 21773
Invalid: 0

Urban/rural/peri-urban classification (eatype)
File: HH_Information

Overview

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

Valid cases: 21773
Invalid: 0

Quarter of data collection (qrt)
File: HH_Information

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-4

Valid cases: 21773
Invalid: 0

Cycle of data collection (cycle)
File: HH_Information

Overview

<table>
<tr><td>Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-24</td><td>Valid cases: 21773
Invalid: 0
Minimum: 1
Maximum: 24
Mean: 12.5
Standard deviation: 6.9</td></tr>
</table>

Cluster ID (clid)
File: HH_Information

Overview

<table>
<tr><td>Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 1-2387</td><td>Valid cases: 21773
Invalid: 0
Minimum: 1
Maximum: 2387
Mean: 1195
Standard deviation: 686</td></tr>
</table>

Household ID (hhid)
File: HH_Information

Overview

<table>
<tr><td>Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-10</td><td>Valid cases: 21773
Invalid: 0</td></tr>
</table>

Total household members (hhsize)
File: HH_Information

Overview

<table>
<tr><td>Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 1-28</td><td>Valid cases: 21773
Invalid: 0
Minimum: 1
Maximum: 28
Mean: 4.3
Standard deviation: 2.5</td></tr>
</table>

Sum total of adult equivalent scales (country-specific) (ctry_adq)
File: HH_Information

Overview

<table>
<tr><td>Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0.64999976158142-23.0399997085333</td><td>Valid cases: 21773
Invalid: 0
Minimum: 0.7
Maximum: 23
Mean: 3.4
Standard deviation: 1.9</td></tr>
</table>

Date of the interview (iday)
File: HH_Information

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 21773
Minimum: NaN
Maximum: NaN

Interview Result (a15)
File: HH_Information

Overview

Type: Discrete
Format: numeric
Width: 19
Decimals: 0
Range: 1-10

Valid cases: 21773
Invalid: 0

(a15_oth)
File: HH_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Total number of visits (total_visits)
File: HH_Information

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-9

Valid cases: 21773
Invalid: 0

What type of dwelling does the Household live in? (i01)
File: HH_Information

Overview

Type: Discrete
Format: numeric
Width: 26
Decimals: 0
Range: 1-98

Valid cases: 21773
Invalid: 0

Does your household own this dwelling (house, flat,shack), do you rent it, or do (i02)
File: HH_Information

Overview

Type: Discrete
Format: numeric
Width: 29
Decimals: 0
Range: 1-4

Valid cases: 21735
Invalid: 38

How did HH acquire this dwelling? (i03)
File: HH_Information

Overview

Type: Discrete
Format: numeric
Width: 23
Decimals: 0
Range: 1-96

Valid cases: 14915
Invalid: 6858

Is the HH still servicing the loan? (i04)
File: HH_Information

Overview

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

Valid cases: 935
Invalid: 20838

How much per month is HH spending to service the loans on this dwelling? (i05)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 500-300000

Valid cases: 194
Invalid: 21579
Minimum: 500
Maximum: 300000
Mean: 17157.6
Standard deviation: 38914.2

How many years ago was this dwelling built? (How old is it?) (i06)
File: HH_Information

Overview

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

Valid cases: 14909
Invalid: 6864

If you were to sell this dwelling today, how much would it fetch (i07)
File: HH_Information

Overview

Type: Continuous	Valid cases: 14900
Format: numeric	Invalid: 6873
Width: 12	Minimum: 0
Decimals: 0	Maximum: 95500000
Range: 0-95500000	Mean: 364115
	Standard deviation: 2188875.1

Estimate the rent the HH would pay per month as rent if they rented the dwelling (i08)
File: HH_Information

Overview

Type: Continuous	Valid cases: 14899
Format: numeric	Invalid: 6874
Width: 12	Minimum: 0
Decimals: 0	Maximum: 150000
Range: 0-150000	Mean: 2449.2
	Standard deviation: 5422.2

To whom is the rent for the dwelling paid ? (i09)
File: HH_Information

Overview

Type: Discrete	Valid cases: 5676
Format: numeric	Invalid: 16097
Width: 24	
Decimals: 0	
Range: 1-96	

How much per month does HH pay to rent this dwelling? (i10)
File: HH_Information

Overview

Type: Continuous	Valid cases: 5679
Format: numeric	Invalid: 16094
Width: 12	Minimum: 0
Decimals: 0	Maximum: 200000
Range: 0-200000	Mean: 3052.3
	Standard deviation: 4829.3

How many dwelling units does this household occupy? (i11)
File: HH_Information

Overview

Type: Discrete	Valid cases: 21729
Format: numeric	Invalid: 44
Width: 8	
Decimals: 0	
Range: 0-11	

How many habitable rooms does this HH occupy? - Main dwelling (i12_1)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-23

Valid cases: 21731
Invalid: 42
Minimum: 0
Maximum: 23
Mean: 2.2
Standard deviation: 1.3

How many habitable rooms does this HH occupy? - Other dwellings (i12_2)
File: HH_Information

Overview

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

Valid cases: 6560
Invalid: 15213

What is the predominant wall material of the main dwelling unit? (i13)
File: HH_Information

Overview

Type: Discrete
Format: numeric
Width: 22
Decimals: 0
Range: 1-96

Valid cases: 21734
Invalid: 39

What is the predominant roof material of the main dwelling unit? (i14)
File: HH_Information

Overview

Type: Discrete
Format: numeric
Width: 23
Decimals: 0
Range: 1-96

Valid cases: 21734
Invalid: 39

What is the predominant floor material of the main dwelling unit? (i15)
File: HH_Information

Overview

Type: Discrete
Format: numeric
Width: 25
Decimals: 0
Range: 1-96

Valid cases: 21735
Invalid: 38

What is the main type of appliance used for cooking? (i16)
File: HH_Information

Overview

Type: Discrete
Format: numeric
Width: 31
Decimals: 0
Range: 1-96

Valid cases: 21727
Invalid: 46

What is the main source of water for your household over the past 1 month for dr (j01_dr)
File: HH_Information

Overview

Type: Discrete
Format: numeric
Width: 67
Decimals: 0
Range: 1-96

Valid cases: 21734
Invalid: 39

What is the main source of water for your household over the past 1 month for ba (j01_do)
File: HH_Information

Overview

Type: Discrete
Format: numeric
Width: 67
Decimals: 0
Range: 1-96

Valid cases: 21601
Invalid: 172

On average, how long does it take, to go there, get water and come back? (j02)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-720

Valid cases: 19886
Invalid: 1887
Minimum: 0
Maximum: 720
Mean: 22.2
Standard deviation: 35

How many times in a month does your household usually fetch water? _ Frequency (j03f)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-40

Valid cases: 19863
Invalid: 1910
Minimum: 0
Maximum: 40
Mean: 2.2
Standard deviation: 1.6

How many times in a month does your household usually fetch water?-Unit (j03u)
File: HH_Information

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-4

Valid cases: 19797
Invalid: 1976

Who usually goes to this source to fetch the water for your household?_1 (j04_1)
File: HH_Information

Overview

Type: Discrete
Format: numeric
Width: 20
Decimals: 0
Range: 1-99

Valid cases: 19682
Invalid: 2091

Who usually goes to this source to fetch the water for your household?_2 (j04_2)
File: HH_Information

Overview

Type: Discrete
Format: numeric
Width: 20
Decimals: 0
Range: 1-99

Valid cases: 8858
Invalid: 12915

Who usually goes to this source to fetch the water for your household?_3 (j04_3)
File: HH_Information

Overview

Type: Discrete
Format: numeric
Width: 20
Decimals: 0
Range: 1-99

Valid cases: 3599
Invalid: 18174

What is the average distance to the source of the drinking water in metres? (j05)
File: HH_Information

Overview

Type: Continuous	Valid cases: 19852
Format: numeric	Invalid: 1921
Width: 9	Minimum: 0
Decimals: 0	Maximum: 600
Range: 0-600	Mean: 0.8
	Standard deviation: 7.8

In which season do you use this source for your Drinking water? (j06)
File: HH_Information

Overview

Type: Discrete	Valid cases: 21444
Format: numeric	Invalid: 329
Width: 17	
Decimals: 0	
Range: 1-3	

In the other seasons, what is your main source of Drinking water? (j07)
File: HH_Information

Overview

Type: Discrete	Valid cases: 3500
Format: numeric	Invalid: 18273
Width: 67	
Decimals: 0	
Range: 1-96	

What do you usually do to make the water safe to drink?- First (j08_1)
File: HH_Information

Overview

Type: Discrete	Valid cases: 21413
Format: character	Invalid: 0
Width: 1	

What do you usually do to make the water safe to drink? - Second (j08_2)
File: HH_Information

Overview

Type: Discrete	Valid cases: 899
Format: character	Invalid: 0
Width: 1	

What do you usually do to make the water safe to drink? -Third (j08_3)
File: HH_Information

Overview

Type: Discrete	Valid cases: 49
Format: character	Invalid: 0
Width: 1	

What was the total volume (Litres) of water for your household last month ? (j09)
File: HH_Information

Overview

Type: Continuous	Valid cases: 21649
Format: numeric	Invalid: 124
Width: 12	Minimum: 0
Decimals: 0	Maximum: 96000
Range: 0-96000	Mean: 2405.1
	Standard deviation: 2895.8

What kind of toilet facility does your household usually use? (j10)
File: HH_Information

Overview

Type: Discrete	Valid cases: 21730
Format: numeric	Invalid: 43
Width: 40	
Decimals: 0	
Range: 11-96	

Do you share this toilet facility with other households? (j11)
File: HH_Information

Overview

Type: Discrete	Valid cases: 18729
Format: numeric	Invalid: 3044
Width: 8	
Decimals: 0	
Range: 1-2	

How many households use this toilet facility? (j12)
File: HH_Information

Overview

Type: Continuous	Valid cases: 9471
Format: numeric	Invalid: 12302
Width: 8	Minimum: 0
Decimals: 0	Maximum: 999
Range: 0-999	Mean: 8.1
	Standard deviation: 55.1

Is there a place for hand washing in or near the facility? (j13)
File: HH_Information

Overview

Type: Discrete	Valid cases: 21301
Format: numeric	Invalid: 472
Width: 8	
Decimals: 0	
Range: 1-2	

How does this household primarily dispose of household waste that is not composi (j14)
File: HH_Information

Overview

Type: Discrete	Valid cases: 21722
Format: numeric	Invalid: 51
Width: 38	
Decimals: 0	
Range: 1-96	

How often is household waste collected? (j15)
File: HH_Information

Overview

Type: Discrete	Valid cases: 1931
Format: numeric	Invalid: 19842
Width: 12	
Decimals: 0	
Range: 1-6	

Estimate the amount of household waste you dispose of each week i.e 7 days (incl (j16)
File: HH_Information

Overview

Type: Continuous	Valid cases: 21726
Format: numeric	Invalid: 47
Width: 8	Minimum: 0
Decimals: 0	Maximum: 160
Range: 0-160	Mean: 2.2
	Standard deviation: 7

What is the [MAIN] source of energy for lighting? (j17)
File: HH_Information

Overview

Type: Discrete	Valid cases: 21726
Format: numeric	Invalid: 47
Width: 33	
Decimals: 0	
Range: 1-96	

What is the [MAIN] source of energy for cooking? (j18)
File: HH_Information

Overview

Type: Discrete	Valid cases: 21717
Format: numeric	Invalid: 56
Width: 31	
Decimals: 0	
Range: 1-96	

Does HH have installed solar panels in the dwelling? (j19)
File: HH_Information

Overview

Type: Discrete	Valid cases: 21662
Format: numeric	Invalid: 111
Width: 8	
Decimals: 0	
Range: 1-2	

Does this HH have electricity? (j20)
File: HH_Information

Overview

Type: Discrete	Valid cases: 14836
Format: numeric	Invalid: 6937
Width: 8	
Decimals: 0	
Range: 1-2	

What is HH main source of electricity? (j21)
File: HH_Information

Overview

Type: Discrete	Valid cases: 7407
Format: numeric	Invalid: 14366
Width: 19	
Decimals: 0	
Range: 1-96	

In the event of electricity blackout, what source of energy do you use for light (j22)
File: HH_Information

Overview

Type: Discrete	Valid cases: 7399
Format: numeric	Invalid: 14374
Width: 9	
Decimals: 0	
Range: 1-96	

What is the main reason for your household not to have access to electricity? (j23)

File: HH_Information

Overview

Type: Discrete
Format: numeric
Width: 37
Decimals: 0
Range: 1-96

Valid cases: 14290
Invalid: 7483

Over the past 12 months , Did the household receive any support (in cash or in-k (o01)

File: HH_Information

Overview

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

Valid cases: 21732
Invalid: 41

What was the total value of all cash received as a support from (?..) in the la (o02_a)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-1500000

Valid cases: 7862
Invalid: 13911
Minimum: 0
Maximum: 1500000
Mean: 18940.8
Standard deviation: 48413.3

What was the total value of all cash received as a support from (?..) in the la (o02_b)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-348000

Valid cases: 7862
Invalid: 13911
Minimum: 0
Maximum: 348000
Mean: 664.3
Standard deviation: 7066.5

What was the total value of all cash received as a support from (?..) in the la (o02_c)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-140000

Valid cases: 7862
Invalid: 13911
Minimum: 0
Maximum: 140000
Mean: 2328.9
Standard deviation: 9113.9

What was the total value of all cash received as a support from (?..) in the la (o02_d)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-146000

Valid cases: 7862
Invalid: 13911
Minimum: 0
Maximum: 146000
Mean: 458.3
Standard deviation: 3727.9

What was the total value of all cash received as a support from (?..) in the la (o02_e)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-500000

Valid cases: 7862
Invalid: 13911
Minimum: 0
Maximum: 500000
Mean: 403.7
Standard deviation: 8781.7

What was the total value of all cash received as a support from (?..) in the la (o02_f)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-1500000

Valid cases: 7862
Invalid: 13911
Minimum: 0
Maximum: 1500000
Mean: 21490.7
Standard deviation: 48891.7

What was the total value of all cash received as a support from (?..) in the la (o02_g)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-2500000

Valid cases: 7862
Invalid: 13911
Minimum: 0
Maximum: 2500000
Mean: 1751.2
Standard deviation: 44722.6

What was the total value of all cash received as a support from (?..) in the la (o02_h)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-2190000

Valid cases: 6419
Invalid: 15354
Minimum: 0
Maximum: 2190000
Mean: 27130.8
Standard deviation: 60840.7

How much of the cash received by the household was spent on (....) in the last 12 (o03_a)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-360000

Valid cases: 6369
Invalid: 15404
Minimum: 0
Maximum: 360000
Mean: 9697.2
Standard deviation: 19753

How much of the cash received by the household was spent on (....) in the last 12 (o03_b)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-400000

Valid cases: 6361
Invalid: 15412
Minimum: 0
Maximum: 400000
Mean: 10944.7
Standard deviation: 29235.3

How much of the cash received by the household was spent on (....) in the last 12 (o03_c)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-800000

Valid cases: 6358
Invalid: 15415
Minimum: 0
Maximum: 800000
Mean: 2313.7
Standard deviation: 18159.3

How much of the cash received by the household was spent on (….) in the last 12 (o03_d)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-500000

Valid cases: 6354
Invalid: 15419
Minimum: 0
Maximum: 500000
Mean: 1298.6
Standard deviation: 13296.3

How much of the cash received by the household was spent on (….) in the last 12 (o03_e)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-480000

Valid cases: 6350
Invalid: 15423
Minimum: 0
Maximum: 480000
Mean: 2967.1
Standard deviation: 16577.7

What was the total value of all cash received as support from (?..) in the last (o04_a)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-97000

Valid cases: 1322
Invalid: 20451
Minimum: 0
Maximum: 97000
Mean: 3843.9
Standard deviation: 11508.3

What was the total value of all cash received as support from (?..) in the last (o04_b)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-54000

Valid cases: 1318
Invalid: 20455
Minimum: 0
Maximum: 54000
Mean: 1422.5
Standard deviation: 5646.6

What was the total value of all cash received as support from (?..) in the last (o04_c)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-78000

Valid cases: 1322
Invalid: 20451
Minimum: 0
Maximum: 78000
Mean: 3578
Standard deviation: 8799.3

What was the total value of all cash received as support from (?..) in the last (o04_d)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-36000

Valid cases: 1318
Invalid: 20455
Minimum: 0
Maximum: 36000
Mean: 221.8
Standard deviation: 2197.8

What was the total value of all cash received as support from (?..) in the last (o04_e)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-24000

Valid cases: 1318
Invalid: 20455
Minimum: 0
Maximum: 24000
Mean: 33.2
Standard deviation: 706.6

What was the total value of all cash received as support from (?..) in the last (o04_f)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-27000

Valid cases: 1318
Invalid: 20455
Minimum: 0
Maximum: 27000
Mean: 94.7
Standard deviation: 1191.7

What was the total value of all cash received as support from (?..) in the last (o04_g)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-146000

Valid cases: 1320
Invalid: 20453
Minimum: 0
Maximum: 146000
Mean: 4449.5
Standard deviation: 10776.2

What was the total value of all cash received as support from (?..) in the last (o04_h)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-140000

Valid cases: 1311
Invalid: 20462
Minimum: 0
Maximum: 140000
Mean: 1563.2
Standard deviation: 11600.8

Indicate three key priority expenditure for the transfer received - Education/Sc (o05_a)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-146000

Valid cases: 1297
Invalid: 20476
Minimum: 0
Maximum: 146000
Mean: 6704.3
Standard deviation: 13286

Indicate three key priority expenditure for the transfer received - Food (o05_b)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-100000

Valid cases: 1298
Invalid: 20475
Minimum: 0
Maximum: 100000
Mean: 5969.5
Standard deviation: 11569.7

Indicate three key priority expenditure for the transfer received - Health Care (o05_c)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-60000

Valid cases: 1300
Invalid: 20473
Minimum: 0
Maximum: 60000
Mean: 607
Standard deviation: 2627.6

Indicate three key priority expenditure for the transfer received - Rent/housing (o05_d)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-100000

Valid cases: 1296
Invalid: 20477
Minimum: 0
Maximum: 100000
Mean: 317.1
Standard deviation: 4189.1

Indicate three key priority expenditure for the transfer received - Clothing (o05_e)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-19000

Valid cases: 1298
Invalid: 20475
Minimum: 0
Maximum: 19000
Mean: 333.5
Standard deviation: 1436.9

Indicate three key priority expenditure for the transfer received - Business/Inv (o05_f)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-60000

Valid cases: 1292
Invalid: 20481
Minimum: 0
Maximum: 60000
Mean: 361
Standard deviation: 2592.3

Indicate three key priority expenditure for the transfer received - Debt repayme (o05_g)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-38000

Valid cases: 1296
Invalid: 20477
Minimum: 0
Maximum: 38000
Mean: 256.4
Standard deviation: 1920.8

Indicate three key priority expenditure for the transfer received - Other (Speci (o05_h)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-200000

Valid cases: 1294
Invalid: 20479
Minimum: 0
Maximum: 200000
Mean: 913
Standard deviation: 6950.3

What was the main transfer mode of the cash received from outside Kenya ? - 1s (o06_1)

File: HH_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 6247
Invalid: 0

What was the main transfer mode of the cash received from outside Kenya ? - 2n (o06_2)

File: HH_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1447
Invalid: 0

What was the main transfer mode of the cash received from outside Kenya ? - 3r (o06_3)
File: HH_Information

Overview

Type: Discrete	Valid cases: 165
Format: character	Invalid: 0
Width: 1	

How was the cash received from outside Kenya remitted? - Money Transfer Agent (o07_a)
File: HH_Information

Overview

Type: Continuous	Valid cases: 109
Format: numeric	Invalid: 21664
Width: 12	Minimum: 0
Decimals: 0	Maximum: 400000
Range: 0-400000	Mean: 15678.9
	Standard deviation: 49962.2

How was the cash received from outside Kenya remitted? - Bank (o07_b)
File: HH_Information

Overview

Type: Continuous	Valid cases: 108
Format: numeric	Invalid: 21665
Width: 12	Minimum: 0
Decimals: 0	Maximum: 2000000
Range: 0-2000000	Mean: 51875
	Standard deviation: 242434.6

How was the cash received from outside Kenya remitted? - Mobile Money Transfer (o07_c)
File: HH_Information

Overview

Type: Continuous	Valid cases: 107
Format: numeric	Invalid: 21666
Width: 12	Minimum: 0
Decimals: 0	Maximum: 2500000
Range: 0-2500000	Mean: 48734.6
	Standard deviation: 281313.9

How was the cash received from outside Kenya remitted? - Hawala (o07_d)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-30000

Valid cases: 107
Invalid: 21666
Minimum: 0
Maximum: 30000
Mean: 654.2
Standard deviation: 4182.4

How was the cash received from outside Kenya remitted? - Neighbour/Friend (o07_e)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-50000

Valid cases: 107
Invalid: 21666
Minimum: 0
Maximum: 50000
Mean: 1897.2
Standard deviation: 9009.4

How was the cash received from outside Kenya remitted? - Family/Relative (o07_f)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-300000

Valid cases: 107
Invalid: 21666
Minimum: 0
Maximum: 300000
Mean: 5818.7
Standard deviation: 31557.5

How was the cash received from outside Kenya remitted? - Bus (o07_g)
File: HH_Information

Overview

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

Valid cases: 107
Invalid: 21666

How was the cash received from outside Kenya remitted? - Courier (o07_h)
File: HH_Information

Overview

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

Valid cases: 107
Invalid: 21666

How was the cash received from outside Kenya remitted? - Other (o07_x)

File: HH_Information

Overview

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

Valid cases: 107
Invalid: 21666

How much of the cash received by the household from outside Kenya was spent on ((o08_a)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-660000

Valid cases: 109
Invalid: 21664
Minimum: 0
Maximum: 660000
Mean: 21874.3
Standard deviation: 71396

How much of the cash received by the household from outside Kenya was spent on ((o08_b)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-1500000

Valid cases: 108
Invalid: 21665
Minimum: 0
Maximum: 1500000
Mean: 34371.3
Standard deviation: 151099.6

How much of the cash received by the household from outside Kenya was spent on ((o08_c)

File: HH_Information

Overview

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

Valid cases: 108
Invalid: 21665
Minimum: 0
Maximum: 2000000
Mean: 21416.7
Standard deviation: 192419.3

How much of the cash received by the household from outside Kenya was spent on ((o08_d)

File: HH_Information

Overview	
Type: Continuous	Valid cases: 108
Format: numeric	Invalid: 21665
Width: 12	Minimum: 0
Decimals: 0	Maximum: 200000
Range: 0-200000	Mean: 7148.1
	Standard deviation: 27896.3

How much of the cash received by the household from outside Kenya was spent on ((o08_e)
File: HH_Information

Overview	
Type: Continuous	Valid cases: 108
Format: numeric	Invalid: 21665
Width: 12	Minimum: 0
Decimals: 0	Maximum: 1455000
Range: 0-1455000	Mean: 23613.9
	Standard deviation: 145188.8

Which country did the household [MAINLY] receive transfers from? (o09)
File: HH_Information

Overview	
Type: Discrete	Valid cases: 113
Format: character	Invalid: 0
Width: 3	

What was the total value of all food received as support/gifts from (?.) in the (o10_a)
File: HH_Information

Overview	
Type: Continuous	Valid cases: 7534
Format: numeric	Invalid: 14239
Width: 12	Minimum: 0
Decimals: 0	Maximum: 150000
Range: 0-150000	Mean: 2183.9
	Standard deviation: 7320.9

What was the total value of all food received as support/gifts from (?.) in the (o10_b)
File: HH_Information

Overview	
Type: Continuous	Valid cases: 7526
Format: numeric	Invalid: 14247
Width: 12	Minimum: 0
Decimals: 0	Maximum: 69000
Range: 0-69000	Mean: 388.2
	Standard deviation: 2778.9

What was the total value of all food received as support/gifts from (?.) in the (o10_c)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-32000

Valid cases: 7529
Invalid: 14244
Minimum: 0
Maximum: 32000
Mean: 165.5
Standard deviation: 1061.5

What was the total value of all food received as support/gifts from (?.) in the (o10_d)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-20000

Valid cases: 7525
Invalid: 14248
Minimum: 0
Maximum: 20000
Mean: 7.2
Standard deviation: 316.3

What was the total value of all food received as support/gifts from (?.) in the (o10_e)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-50000

Valid cases: 7493
Invalid: 14280
Minimum: 0
Maximum: 50000
Mean: 28.2
Standard deviation: 846.4

What was the total value of all clothing received as support/gifts from (?.) in (o11_a)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-117800

Valid cases: 7504
Invalid: 14269
Minimum: 0
Maximum: 117800
Mean: 608.2
Standard deviation: 2519.3

What was the total value of all clothing received as support/gifts from (?.) in (o11_b)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-200000

Valid cases: 7501
Invalid: 14272
Minimum: 0
Maximum: 200000
Mean: 49.7
Standard deviation: 2344.2

What was the total value of all clothing received as support/gifts from (?.) in (o11_c)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-12500

Valid cases: 7502
Invalid: 14271
Minimum: 0
Maximum: 12500
Mean: 3.8
Standard deviation: 187.4

What was the total value of all clothing received as support/gifts from (?.) in (o11_d)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-2000

Valid cases: 7500
Invalid: 14273
Minimum: 0
Maximum: 2000
Mean: 0.5
Standard deviation: 28.9

What was the total value of all clothing received as support/gifts from (?.) in (o11_e)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-57000

Valid cases: 7466
Invalid: 14307
Minimum: 0
Maximum: 57000
Mean: 26.5
Standard deviation: 933.7

What was the total value of health care/ medical services received as support ((o12_a)
File: HH_Information

Overview

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

Valid cases: 7485
Invalid: 14288
Minimum: 0
Maximum: 1000000
Mean: 784.2
Standard deviation: 15927.8

What was the total value of health care/ medical services received as support ((o12_b)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-90600

Valid cases: 7483
Invalid: 14290
Minimum: 0
Maximum: 90600
Mean: 54.7
Standard deviation: 1504.4

What was the total value of health care/ medical services received as support ((o12_c)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-305000

Valid cases: 7481
Invalid: 14292
Minimum: 0
Maximum: 305000
Mean: 258.9
Standard deviation: 5101

What was the total value of health care/ medical services received as support ((o12_d)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-40000

Valid cases: 7479
Invalid: 14294
Minimum: 0
Maximum: 40000
Mean: 7.7
Standard deviation: 472.7

What was the total value of health care/ medical services received as support ((o12_e)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-900000

Valid cases: 7447
Invalid: 14326
Minimum: 0
Maximum: 900000
Mean: 130.5
Standard deviation: 10441.6

What was the total value of all other in-kind support/gifts received from (?) i (o13_a)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-300000

Valid cases: 7441
Invalid: 14332
Minimum: 0
Maximum: 300000
Mean: 530.3
Standard deviation: 5928

What was the total value of all other in-kind support/gifts received from (?) i (o13_b)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-81000

Valid cases: 7438
Invalid: 14335
Minimum: 0
Maximum: 81000
Mean: 95
Standard deviation: 1558.9

What was the total value of all other in-kind support/gifts received from (?) i (o13_c)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-20000

Valid cases: 7438
Invalid: 14335
Minimum: 0
Maximum: 20000
Mean: 23.3
Standard deviation: 417.1

What was the total value of all other in-kind support/gifts received from (?) i (o13_d)
File: HH_Information

Overview

Type: Continuous	Valid cases: 7436
Format: numeric	Invalid: 14337
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10000
Range: 0-10000	Mean: 1.6
	Standard deviation: 117.3

What was the total value of all other in-kind support/gifts received from (?) i (o13_e)
File: HH_Information

Overview

Type: Continuous	Valid cases: 7407
Format: numeric	Invalid: 14366
Width: 12	Minimum: 0
Decimals: 0	Maximum: 60000
Range: 0-60000	Mean: 21.6
	Standard deviation: 933.2

Over the past 12 months, did household give out any support/gifts (in cash or in (o14)
File: HH_Information

Overview

Type: Discrete	Valid cases: 21722
Format: numeric	Invalid: 51
Width: 8	
Decimals: 0	
Range: 1-2	

What was the total value of all cash given as a support/gift to individuals/inst (o15)
File: HH_Information

Overview

Type: Continuous	Valid cases: 10405
Format: numeric	Invalid: 11368
Width: 12	Minimum: 0
Decimals: 0	Maximum: 1500000
Range: 0-1500000	Mean: 11286
	Standard deviation: 39282.4

What was the total value of all food given as a support/gift to individuals/inst (o16)
File: HH_Information

Overview

Type: Continuous	Valid cases: 10376
Format: numeric	Invalid: 11397
Width: 12	Minimum: 0
Decimals: 0	Maximum: 500000
Range: 0-500000	Mean: 2077.1
	Standard deviation: 8347.3

What was the total value of all clothing given as a support/gift to individuals/ (o17)
File: HH_Information

Overview

Type: Continuous	Valid cases: 10373
Format: numeric	Invalid: 11400
Width: 12	Minimum: 0
Decimals: 0	Maximum: 200000
Range: 0-200000	Mean: 563.9
	Standard deviation: 3207.5

What was the total value of all other in-kind support/gifts to individuals/insti (o18)
File: HH_Information

Overview

Type: Continuous	Valid cases: 10369
Format: numeric	Invalid: 11404
Width: 12	Minimum: 0
Decimals: 0	Maximum: 2000000
Range: 0-2000000	Mean: 1098
	Standard deviation: 24253.7

Has any member of your household received any other income NOT already mentione (p01)
File: HH_Information

Overview

Type: Discrete	Valid cases: 21725
Format: numeric	Invalid: 48
Width: 8	
Decimals: 0	
Range: 1-2	

Did any member of your household receive any regular income in savings, interes (p02)
File: HH_Information

Overview

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

Valid cases: 1336
Invalid: 20437

How much did your household receive in savings, interest or other investment inc (p03)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-1200000

Valid cases: 469
Invalid: 21304
Minimum: 0
Maximum: 1200000
Mean: 43065.9
Standard deviation: 92226.7

Did any member of your household receive any regular income from pension in the (p04)
File: HH_Information

Overview

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

Valid cases: 1333
Invalid: 20440

What was the source(s) of pension? (p05_1)
File: HH_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 274
Invalid: 0

What was the source(s) of pension? (po5_2)
File: HH_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 2
Invalid: 0

What was the source(s) of pension? (p05_3)
File: HH_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

How much did your household receive in pension income in the last 1 month? (p06)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-180000

Valid cases: 275
Invalid: 21498
Minimum: 0
Maximum: 180000
Mean: 12568.3
Standard deviation: 18469.9

Did any member of your household receive any regular income from rental of prope (p07)

File: HH_Information

Overview

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

Valid cases: 1335
Invalid: 20438

How much did your household receive in rental income in the last 1 month? (p08_re)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-960000

Valid cases: 476
Invalid: 21297
Minimum: 0
Maximum: 960000
Mean: 21931.5
Standard deviation: 67912.7

How much did your household receive in rental income in the last 1 month? (p08_co)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-800000

Valid cases: 470
Invalid: 21303
Minimum: 0
Maximum: 800000
Mean: 5996.4
Standard deviation: 47742.5

How much did your household receive in rental income in the last 1 month? (p08_la)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-300000

Valid cases: 469
Invalid: 21304
Minimum: 0
Maximum: 300000
Mean: 3908
Standard deviation: 19466.7

How much did your household receive in rental income in the last 1 month? (p08_ma)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-400000

Valid cases: 469
Invalid: 21304
Minimum: 0
Maximum: 400000
Mean: 1378.3
Standard deviation: 19348

How much did your household receive in rental income in the last 1 month? (p08_su)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-40000

Valid cases: 460
Invalid: 21313
Minimum: 0
Maximum: 40000
Mean: 169.4
Standard deviation: 2113.1

How much did your household receive in rental income in the last 1 month? (p08_ot)

File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-108000

Valid cases: 455
Invalid: 21318
Minimum: 0
Maximum: 108000
Mean: 926.9
Standard deviation: 7806.3

Did any member of your household receive any regular income of any other type in (p09)
File: HH_Information

Overview

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

Valid cases: 1337
Invalid: 20436

How much did your household receive from this other income(s) in the last 1 mont (p10_1)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-252000

Valid cases: 65
Invalid: 21708
Minimum: 0
Maximum: 252000
Mean: 20947.1
Standard deviation: 42663.3

How much did your household receive from this other income(s) in the last 1 mont (p10_2)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-32000

Valid cases: 21
Invalid: 21752
Minimum: 0
Maximum: 32000
Mean: 1838.1
Standard deviation: 6982.2

Did any member of your household receive any sort of non-regular income in the l (p11)
File: HH_Information

Overview

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

Valid cases: 1336
Invalid: 20437

What type of income? (p12_1)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 300-500000

Valid cases: 290
Invalid: 21483
Minimum: 300
Maximum: 500000
Mean: 25373.1
Standard deviation: 52695.7

What type of income? (p12_2)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-40000

Valid cases: 239
Invalid: 21534
Minimum: 0
Maximum: 40000
Mean: 1338.5
Standard deviation: 5100.4

What type of income? (p12_3)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-14400

Valid cases: 231
Invalid: 21542
Minimum: 0
Maximum: 14400
Mean: 184
Standard deviation: 1262.5

How much in total did the household receive in form of this income(s) (Non-regul (p13)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-500000

Valid cases: 278
Invalid: 21495
Minimum: 0
Maximum: 500000
Mean: 23348.5
Standard deviation: 50266.5

In the last 12 months did you worry that your household would not have enough fo (qa1)
File: HH_Information

Overview

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

Valid cases: 21729
Invalid: 44

In the last 12 months were you or any household member not able to eat the kinds (qa2)

File: HH_Information

Overview

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

Valid cases: 21728
Invalid: 45

In the last 12 month did you or any household member eat few kinds of foods due (qa3)

File: HH_Information

Overview

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

Valid cases: 21729
Invalid: 44

In the last 12 months did you or any household member miss a meal because of la (qa4)

File: HH_Information

Overview

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

Valid cases: 21727
Invalid: 46

In the last 12 months did you or any other household member eat less than you th (qa5)

File: HH_Information

Overview

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

Valid cases: 21728
Invalid: 45

In the last 12 months, did your household run out of food because of lack of mon (qa6)

File: HH_Information

Overview

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

Valid cases: 21728
Invalid: 45

In the last 12 months were you or any other household member hungry but did not (qa7)
File: HH_Information

Overview

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

Valid cases: 21728
Invalid: 45

In the last 12 months did you or any household member go without food for a whol (qa8)
File: HH_Information

Overview

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

Valid cases: 21729
Invalid: 44

In the last 12 months, did the Household receive any relief food? (qa9)
File: HH_Information

Overview

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

Valid cases: 21729
Invalid: 44

Does this household have a? Computer /laptop /Tablet (s01)
File: HH_Information

Overview

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

Valid cases: 21732
Invalid: 41

Does this household have a? Television (s02)
File: HH_Information

Overview

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

Valid cases: 21732
Invalid: 41

What type of Multichannel TV/Decoder do you have? (s03_1)
File: HH_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5364
Invalid: 0

What type of Multichannel TV/Decoder do you have? (s03_2)
File: HH_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 64
Invalid: 0

In the last 12 months, has HH subscribed to Pay TV? (s04)
File: HH_Information

Overview

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

Valid cases: 4575
Invalid: 17198

What Type of Pay TV signal receiver do you have? (s05_1)
File: HH_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3203
Invalid: 0

What Type of Pay TV signal receiver do you have? (s05_2)
File: HH_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 21
Invalid: 0

What type of Pay TV package (s06_1)
File: HH_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3203
Invalid: 0

What type of Pay TV package (s06_2)
File: HH_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5
Invalid: 0

How many months did this HH subscribe to the Pay TV package in the last 12 mon (s07)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-999

Valid cases: 782
Invalid: 20991
Minimum: 1
Maximum: 999
Mean: 4
Standard deviation: 35.8

On average how much do you pay for the Pay TV package in a month. (s08)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-999

Valid cases: 3203
Invalid: 18570
Minimum: 0
Maximum: 999
Mean: 516.7
Standard deviation: 315.6

Does your HH have Internet Connection (Any type) (s09)
File: HH_Information

Overview

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

Valid cases: 21729
Invalid: 44

What type of internet connection does your household have? (s10_1)
File: HH_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 4810
Invalid: 0

What type of internet connection does your household have? (s10_2)
File: HH_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 345
Invalid: 0

What type of internet connection does your household have? (s10_3)
File: HH_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5
Invalid: 0

Why doesn't this household have any type of Internet connection ? (s11_1)
File: HH_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 16910
Invalid: 0

Why doesn't this household have any type of Internet connection ? (s11_2)
File: HH_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5458
Invalid: 0

Household Weight (weight)
File: HH_Information

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 7.04265661088774-7794.12487769398

Valid cases: 21773
Invalid: 0
Minimum: 7
Maximum: 7794.1
Mean: 524.3
Standard deviation: 571.4

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 7.04265661088774-7794.12487769398

Valid cases: 21773
Invalid: 0
Minimum: 7
Maximum: 7794.1
Mean: 524.3
Standard deviation: 571.4

Cluster ID (clid)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 1-2387

Valid cases: 92846
Invalid: 0
Minimum: 1
Maximum: 2387
Mean: 1194.9
Standard deviation: 689.5

Household ID (hhid)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-10

Valid cases: 92846
Invalid: 0

Line Number (b01)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-28

Valid cases: 92846
Invalid: 0
Minimum: 1
Maximum: 28
Mean: 3.4
Standard deviation: 2.2

Relationship (b03)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 24
Decimals: 0
Range: 1-11

Valid cases: 92846
Invalid: 0

(b03_oth)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 39

Valid cases: 1105
Invalid: 0

Sex (b04)
File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 92846
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

Age in Months (b05_mm)
File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 12690
Format: numeric	Invalid: 80156
Width: 14	
Decimals: 0	
Range: 0-99	

(b05_yy)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 92846
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 0	Maximum: 999
Range: 0-999	Mean: 23.5
	Standard deviation: 30.8

Date of birth (Day) (b06_dd)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 64655
Format: numeric	Invalid: 28191
Width: 14	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	Mean: 14.3
	Standard deviation: 8.7

Date of birth (Month) (b06_mm)
File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 69722
Format: numeric	Invalid: 23124
Width: 17	
Decimals: 0	
Range: 1-12	

Date of birth (Year) (b06_yy)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1879-2016
Invalid: 10001, 10001

Valid cases: 92781
Invalid: 65
Minimum: 1879
Maximum: 2016
Mean: 1992.4
Standard deviation: 19

Household member who provided information of the individual (b07)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-18

Valid cases: 92846
Invalid: 0

Check: is [name] 30 years or below (b08)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-9

Valid cases: 92846
Invalid: 0

Is [NAME]'s biological father living in this household (b08a)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 29
Decimals: 0
Range: 1-98

Valid cases: 66133
Invalid: 26713

What was [NAME]'s age when father died? (b09)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 0-99

Valid cases: 7023
Invalid: 85823

Is [NAME]'s biological mother living in this household? (b10)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 29
Decimals: 0
Range: 1-98

Valid cases: 66133
Invalid: 26713

What was [NAME]'s age when mother died? (b11)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 0-99

Valid cases: 3247
Invalid: 89599

Check: is the respondent 10 years and older? (b12)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-9

Valid cases: 92846
Invalid: 0

What is [NAME]'s marital status? (b13)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 18
Decimals: 0
Range: 1-7

Valid cases: 66018
Invalid: 26828

What is [NAME]'s religion? (b14)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: 1-98

Valid cases: 92846
Invalid: 0

Individuals who are 3 years and above (c01)
File: HH_Members_Information

Overview

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

Valid cases: 92846
Invalid: 0

Has [NAME] ever attended school (c02)
File: HH_Members_Information

Overview

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

Valid cases: 92846
Invalid: 0

Is [NAME] currently attending school/ Academic institution? (c03)
File: HH_Members_Information

Overview

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

Valid cases: 72239
Invalid: 20607

How far is [NAME]'s school from home? (KILOMETRES) (c04)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 14
Decimals: 0
Range: 1-5

Valid cases: 38190
Invalid: 54656

Does the school [NAME] is attending have a school feeding programme? (c05)
File: HH_Members_Information

Overview

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

Valid cases: 38178
Invalid: 54668

Which grade/level is NAME currently attending (c06_l)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 24
Decimals: 0
Range: 1-96

Valid cases: 38213
Invalid: 54633

Which grade/level is NAME currently attending (c06_g)
File: HH_Members_Information

Overview

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

Valid cases: 38110
Invalid: 54736

Did [NAME] attend school/ Academic institution during the last school/ academic (c07)
File: HH_Members_Information

Overview

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

Valid cases: 72169
Invalid: 20677

Which level and grade was [NAME] attending during the last school academic year? (c08_l)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 24
Decimals: 0
Range: 1-96

Valid cases: 36795
Invalid: 56051

Which level and grade was [NAME] attending during the last school academic year? (c08_g)
File: HH_Members_Information

Overview

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

Valid cases: 36682
Invalid: 56164

Why did [NAME] stop or never attend school? (c09_r1)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 48228
Invalid: 0

Why did [NAME] stop or never attend school? (c09_r2)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5274
Invalid: 0

What is the highest educational level and grade [NAME] has completed? (c10_l)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 24
Decimals: 0
Range: 1-96

Valid cases: 69555
Invalid: 23291

What is the highest educational level and grade [NAME] has completed? (c10_g)
File: HH_Members_Information

Overview

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

Valid cases: 69353
Invalid: 23493

What is the highest educational qualification [NAME] has acquired? (c11)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 31
Decimals: 0
Range: 1-96

Valid cases: 69549
Invalid: 23297

CHECK: (IF C03 is '1' OR C07 IS '1' CODE '1' AND CONTINUE INTERVIEW) OTHERWISE (c12)
File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 39814
Format: numeric	Invalid: 53032
Width: 8	
Decimals: 0	
Range: 1-2	

How much was spent on [NAME]'s education in the last 12 months? On: Tuition fee (c13_a)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 39700
Format: numeric	Invalid: 53146
Width: 10	Minimum: 0
Decimals: 0	Maximum: 1000000
Range: 0-1000000	Mean: 6958
	Standard deviation: 23061.2

How much was spent on [NAME]'s education in the last 12 months? On: Text Books (c13_b)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 39700
Format: numeric	Invalid: 53146
Width: 10	Minimum: 0
Decimals: 0	Maximum: 240000
Range: 0-240000	Mean: 497.5
	Standard deviation: 2155.5

How much was spent on [NAME]'s education in the last 12 months? On:Exercise Boo (c13_c)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 39700
Format: numeric	Invalid: 53146
Width: 10	Minimum: 0
Decimals: 0	Maximum: 100000
Range: 0-100000	Mean: 330.2
	Standard deviation: 1083.3

How much was spent on [NAME]'s education in the last 12 months? On: Uniform (in (c13_d)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 39700
Format: numeric	Invalid: 53146
Width: 10	Minimum: 0
Decimals: 0	Maximum: 54000
Range: 0-54000	Mean: 701.1
	Standard deviation: 1461.8

How much was spent on [NAME]'s education in the last 12 months? On: Boarding (c13_e)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 39700
Format: numeric	Invalid: 53146
Width: 10	Minimum: 0
Decimals: 0	Maximum: 180000
Range: 0-180000	Mean: 699.3
	Standard deviation: 4442.2

How much was spent on [NAME]'s education in the last 12 months? On: Transport ((c13_f)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 39700
Format: numeric	Invalid: 53146
Width: 10	Minimum: 0
Decimals: 0	Maximum: 270000
Range: 0-270000	Mean: 533.7
	Standard deviation: 3261

How much was spent on [NAME]'s education in the last 12 months? On: Development (c13_g)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 39700
Format: numeric	Invalid: 53146
Width: 10	Minimum: 0
Decimals: 0	Maximum: 55000
Range: 0-55000	Mean: 148.8
	Standard deviation: 843.5

How much was spent on [NAME]'s education in the last 12 months? On: Extra Tuitio (c13_h)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-63000

Valid cases: 39700
Invalid: 53146
Minimum: 0
Maximum: 63000
Mean: 265.5
Standard deviation: 1174.1

How much was spent on [NAME]'s education in the last 12 months? On: PTA, BOG & (c13_i)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-53000

Valid cases: 39700
Invalid: 53146
Minimum: 0
Maximum: 53000
Mean: 353.9
Standard deviation: 1336.1

How much was spent on [NAME]'s education in the last 12 months? On: Pocket Money (c13_j)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-600000

Valid cases: 39700
Invalid: 53146
Minimum: 0
Maximum: 600000
Mean: 822.2
Standard deviation: 5692.4

How much was spent on [NAME]'s education in the last 12 months? On: Caution Mone (c13_k)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-20000

Valid cases: 39700
Invalid: 53146
Minimum: 0
Maximum: 20000
Mean: 30.4
Standard deviation: 319.6

How much was spent on [NAME]'s education in the last 12 months? On: Medical fee (c13_l)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-100000

Valid cases: 39700
Invalid: 53146
Minimum: 0
Maximum: 100000
Mean: 49.7
Standard deviation: 659

How much was spent on [NAME]'s education in the last 12 months? On: Activity fee (c13_m)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-50000

Valid cases: 39700
Invalid: 53146
Minimum: 0
Maximum: 50000
Mean: 125.6
Standard deviation: 517.2

How much was spent on [NAME]'s education in the last 12 months? On: Exam Fees (c13_n)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-80000

Valid cases: 39700
Invalid: 53146
Minimum: 0
Maximum: 80000
Mean: 312.1
Standard deviation: 1360.8

How much was spent on [NAME]'s education in the last 12 months? On: Feeding prog (c13_o)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-84000

Valid cases: 39700
Invalid: 53146
Minimum: 0
Maximum: 84000
Mean: 366
Standard deviation: 1768.9

How much was spent on [NAME]'s education in the last 12 months? On: Other change (c13_p)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-540000

Valid cases: 39700
Invalid: 53146
Minimum: 0
Maximum: 540000
Mean: 1777.6
Standard deviation: 10484.2

How much was spent on [NAME]'s education in the last 12 months? On: Total (c13_q)

File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-3250000

Valid cases: 39700
Invalid: 53146
Minimum: 0
Maximum: 3250000
Mean: 15591.7
Standard deviation: 40090.9

Did any persons/ organization outside your household provide assistance/ loan fo (c14)

File: HH_Members_Information

Overview

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

Valid cases: 39611
Invalid: 53235

What was the amount of assistance/ loan received by source for [NAME]'s educatio (c15_a)

File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-426000

Valid cases: 4858
Invalid: 87988
Minimum: 0
Maximum: 426000
Mean: 13827.9
Standard deviation: 28140.4

What was the amount of assistance/ loan received by source for [NAME]'s educatio (c15_b)

File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-300000

Valid cases: 4858
Invalid: 87988
Minimum: 0
Maximum: 300000
Mean: 1193.8
Standard deviation: 8588.3

What was the amount of assistance/ loan received by source for [NAME]'s educatio (c15_c)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-180000

Valid cases: 4858
Invalid: 87988
Minimum: 0
Maximum: 180000
Mean: 3685.7
Standard deviation: 10735.6

What was the amount of assistance/ loan received by source for [NAME]'s educatio (c15_d)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-460000

Valid cases: 4858
Invalid: 87988
Minimum: 0
Maximum: 460000
Mean: 1354.9
Standard deviation: 13220

What was the amount of assistance/ loan received by source for [NAME]'s educatio (c15_e)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-250000

Valid cases: 4858
Invalid: 87988
Minimum: 0
Maximum: 250000
Mean: 290.9
Standard deviation: 5274.1

What was the amount of assistance/ loan received by source for [NAME]'s educatio (c15_f)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-200000

Valid cases: 4858
Invalid: 87988
Minimum: 0
Maximum: 200000
Mean: 335.4
Standard deviation: 5830.5

What was the amount of assistance/ loan received by source for [NAME]'s educatio (c15_g)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-600000

Valid cases: 4858
Invalid: 87988
Minimum: 0
Maximum: 600000
Mean: 20724
Standard deviation: 34326.8

What type of school does [NAME] attend? (c16)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 14
Decimals: 0
Range: 1-3

Valid cases: 38055
Invalid: 54791

Can [NAME] read in any language (c17)
File: HH_Members_Information

Overview

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

Valid cases: 64926
Invalid: 27920

Can [NAME] write in any language (c18)
File: HH_Members_Information

Overview

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

Valid cases: 64924
Invalid: 27922

All individuals who aged 5 years and above (d01)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-9

Valid cases: 92846
Invalid: 0

In the last 7 days, has [NAME] worked (at least one hour) as an employee for wag (d02_1)
File: HH_Members_Information

Overview

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

Valid cases: 80039
Invalid: 12807

In the last 7 days, has [NAME] worked (at least one hour) on your own account or (d02_2)
File: HH_Members_Information

Overview

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

Valid cases: 80039
Invalid: 12807

In the last 7 days, has [NAME] worked (at least one hour) on your own account on (d02_3)
File: HH_Members_Information

Overview

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

Valid cases: 80039
Invalid: 12807

In the last 7 days, did [NAME] help (for at least one hour) in a business enterp (d02_4)
File: HH_Members_Information

Overview

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

Valid cases: 80039
Invalid: 12807

In the last 7 days, has [NAME] worked (at least one hour) as an apprentice? (d02_5)
File: HH_Members_Information

Overview

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

Valid cases: 80039
Invalid: 12807

In the last 7 days, has [NAME] worked (at least one hour) as an intern or volunt (d02_6)
File: HH_Members_Information

Overview

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

Valid cases: 80039
Invalid: 12807

CHECK THE ANSWERS FOR D02_1 TO D02_6. (IF WORKED IN LAST 7 DAYS) (d03)
File: HH_Members_Information

Overview

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

Valid cases: 191
Invalid: 92655

Even though [NAME] did not do any of these activities in the last 7 days, does (d04_1)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 41660
Invalid: 0

Even though [NAME] did not do any of these activities in the last 7 days, does (d04_2)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 57
Invalid: 0

Even though [NAME] did not do any of these activities in the last 7 days, does (d04_3)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 7
Invalid: 0

Why was [NAME] absent from work during the last seven days? (d05)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 54
Decimals: 0
Range: 1-96

Valid cases: 1727
Invalid: 91119

Do you have an agreement or contract to return to the same job after this absenc (d06)
File: HH_Members_Information

Overview

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

Valid cases: 1716
Invalid: 91130

When will [NAME] return to work? (d07)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 29
Decimals: 0
Range: 1-5

Valid cases: 1745
Invalid: 91101

How many income earning activities did [NAME] engage in the last 7 days? (d08)
File: HH_Members_Information

Overview

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

Valid cases: 39463
Invalid: 53383

How many hours does [NAME] usually work per week in all these activities? (d09)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-999

Valid cases: 39356
Invalid: 53490

Please describe the type of activity that is your primary and secondary activity (d10_p)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 34
Decimals: 0
Range: 1-96

Valid cases: 39463
Invalid: 53383

Please describe the type of activity that is your primary and secondary activity (d10_s)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 34
Decimals: 0
Range: 1-96

Valid cases: 4152
Invalid: 88694

In the past 4 weeks what actions has [NAME] taken to look for any kind of work o (d11_1)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 40451
Invalid: 0

In the past 4 weeks what actions has [NAME] taken to look for any kind of work o (d11_2)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 278
Invalid: 0

In the past 4 weeks what actions has [NAME] taken to look for any kind of work o (d11_3)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 78
Invalid: 0

How long has [NAME] been looking for a job or trying to start a business? (d12a)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 36
Decimals: 0
Range: 1-6

Valid cases: 38799
Invalid: 54047

How long has [NAME] been looking for a job or trying to start a business? (d12b)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-999

Valid cases: 36560
Invalid: 56286
Minimum: 0
Maximum: 999
Mean: 0.7
Standard deviation: 12.6

If [NAME] was offered a job how soon would he/she be available to start work? (d13)
File: HH_Members_Information

Overview

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

Valid cases: 39686
Invalid: 53160

What is the main reason [NAME] was not working or not looking for work during th (d14)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 47
Decimals: 0
Range: 1-98

Valid cases: 39872
Invalid: 52974

Primary Occupation (d15)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 140

Valid cases: 35977

Main Knocs (d15_knocs)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-982

Valid cases: 39897
Invalid: 52949
Minimum: 0
Maximum: 982
Mean: 690.9
Standard deviation: 194.4

Primary Activity (d16)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 140

Valid cases: 33977

Main ISIC (d16_isic)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-9921

Valid cases: 39881
Invalid: 52965
Minimum: 0
Maximum: 9921
Mean: 2505.5
Standard deviation: 3192.3

Who was [NAME]'s main employer for main job / business? (d17)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 27
Decimals: 0
Range: 1-8521

Valid cases: 39006
Invalid: 53840

How many hours does [NAME] usually work per week (In the main job) ? (d18)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-999

Valid cases: 39222
Invalid: 53624

How many Days did [NAME] work in the last 7 days? (d19)
File: HH_Members_Information

Overview

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

Valid cases: 39237
Invalid: 53609

How many hours did [NAME] actually work in the last 7 days? (d20)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-848

Valid cases: 39217
Invalid: 53629
Minimum: 0
Maximum: 848
Mean: 37.4
Standard deviation: 23.4

For how many COMPLETED months did [NAME] do this work during last 12 months? (d21)
File: HH_Members_Information

Overview

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

Valid cases: 39214
Invalid: 53632

During the last 7 days, would [NAME] have wanted to work for pay / profit more (d22)
File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 39154
Format: numeric	Invalid: 53692
Width: 8	
Decimals: 0	
Range: 1-2	

What is [NAME]'s working pattern in the main activity ? (d23)
File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 39463
Format: numeric	Invalid: 53383
Width: 16	
Decimals: 0	
Range: 1-9	

For how many days in total did [NAME] do casual labour over the past 1 month? (d24)
File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 3950
Format: numeric	Invalid: 88896
Width: 8	
Decimals: 0	
Range: 1-99	

What was the average daily wage [NAME] received for the days worked at casual (d25)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 3952
Format: numeric	Invalid: 88894
Width: 12	Minimum: 0
Decimals: 0	Maximum: 24000
Range: 0-24000	Mean: 482.1
	Standard deviation: 1227.6

How much was [NAME]'s payment for wages and salary last one month (basic salary) (d26)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-999999

Valid cases: 38681
Invalid: 54165
Minimum: 0
Maximum: 999999
Mean: 7697.1
Standard deviation: 17350.7

How much does [NAME] usually receive in House Allowances that were not included (d27)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-188340

Valid cases: 34369
Invalid: 58477
Minimum: 0
Maximum: 188340
Mean: 759
Standard deviation: 4589.2

Is [NAME] a member of a trade / labour union or a similar employee association? (d28)
File: HH_Members_Information

Overview

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

Valid cases: 34560
Invalid: 58286

Does [NAME]'s employer contribute/provide the following benefits?NSSF (d29_a)
File: HH_Members_Information

Overview

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

Valid cases: 34454
Invalid: 58392

Does [NAME]'s employer contribute/provide the following benefits?NHIF (d29_b)
File: HH_Members_Information

Overview

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

Valid cases: 34453
Invalid: 58393

Does [NAME]'s employer contribute/provide the following benefits? Paid annual l (d29_c)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-8

Valid cases: 34436
Invalid: 58410

Does [NAME]'s employer contribute/provide the following benefits? Medical benef (d29_d)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-8

Valid cases: 34438
Invalid: 58408

Is [NAME] employed on the basis of ... (d30)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 18
Decimals: 0
Range: 1-4

Valid cases: 34444
Invalid: 58402

In which County/Country does [NAME] work? (d31)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 17
Decimals: 0
Range: 1-941

Valid cases: 39237
Invalid: 53609

How does [NAME] travel to and from work most of the time? (d32)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 19
Decimals: 0
Range: 1-99

Valid cases: 39176
Invalid: 53670

On average how much does [NAME] pay for transport to work ? (d33)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-9000

Valid cases: 4397
Invalid: 88449
Minimum: 0
Maximum: 9000
Mean: 106.7
Standard deviation: 289.9

Approximately how far in KM is [NAME]'s workplace ? (d34)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-700

Valid cases: 26822
Invalid: 66024
Minimum: 0
Maximum: 700
Mean: 3.6
Standard deviation: 14.5

CHECK (d35)
File: HH_Members_Information

Overview

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

Valid cases: 4574
Invalid: 88272

Who was [NAME]'s main employer for second main job / business? (d38)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 38
Decimals: 0
Range: 1-96

Valid cases: 4381
Invalid: 88465

How many hours does [NAME] usually work per week (In the second job) ? (d39)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-108

Valid cases: 4389
Invalid: 88457
Minimum: 0
Maximum: 108
Mean: 18.5
Standard deviation: 12.3

How many Days did [NAME] work in the last 7 days? (d40)
File: HH_Members_Information

Overview

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

Valid cases: 4387
Invalid: 88459

How many hours did [NAME] actually work in the last 7 days? (d41)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-504

Valid cases: 4388
Invalid: 88458
Minimum: 0
Maximum: 504
Mean: 16.6
Standard deviation: 16.6

For how many COMPLETED months did [NAME] do this work during last 12 months? (d42)
File: HH_Members_Information

Overview

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

Valid cases: 4388
Invalid: 88458

What was the total income last month from the second job/ activity? (d43)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-900000

Valid cases: 4330
Invalid: 88516
Minimum: 0
Maximum: 900000
Mean: 4022.1
Standard deviation: 19183.9

How long have you been on this second job/ activity? (d44)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 4334
Format: numeric	Invalid: 88512
Width: 8	Minimum: 0
Decimals: 0	Maximum: 999
Range: 0-999	Mean: 87.1
	Standard deviation: 108.2

ASK HOUSEHOLD HEAD...?How many domestic servants does the household employ? (d45_in)
File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 21725
Format: numeric	Invalid: 71121
Width: 8	
Decimals: 0	
Range: 0-6	

ASK HOUSEHOLD HEAD...?How many domestic servants does the household employ? (d45_else)
File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 21723
Format: numeric	Invalid: 71123
Width: 8	
Decimals: 0	
Range: 0-12	

How much were their total salaries last month? (d46_in)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 600
Format: numeric	Invalid: 92246
Width: 12	Minimum: 0
Decimals: 0	Maximum: 41166
Range: 0-41166	Mean: 4612
	Standard deviation: 3664

How much were their total salaries last month? (d46_else)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 808
Format: numeric	Invalid: 92038
Width: 12	Minimum: 0
Decimals: 0	Maximum: 160000
Range: 0-160000	Mean: 5392.2
	Standard deviation: 10231.9

ID Code of Person Providing the Information for the Individual from Roster (e01)
File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 92795
Format: numeric	Invalid: 51
Width: 8	
Decimals: 0	
Range: 1-18	

Was [NAME] sick or injured in the last 4 weeks? (e02)
File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 92768
Format: numeric	Invalid: 78
Width: 8	
Decimals: 0	
Range: 1-2	

What sickness/injury did [NAME] suffer? (e03_1)
File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 18954
Format: numeric	Invalid: 73892
Width: 27	
Decimals: 0	
Range: 1-96	

What sickness/injury did [NAME] suffer? (e03_2)
File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 3705
Format: numeric	Invalid: 89141
Width: 27	
Decimals: 0	
Range: 1-96	

Was [NAME]'s sickness/ injury work or gender-based violence related? (e04)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 29
Decimals: 0
Range: 1-3

Valid cases: 18882
Invalid: 73964

Who diagnosed the illness? (e05)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 39
Decimals: 0
Range: 1-96

Valid cases: 18871
Invalid: 73975

How many days of work/school did [NAME] miss school due to illness/injury in the (e06)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: 0-99

Valid cases: 16431
Invalid: 76415

Did [NAME] consult a health provider on this sickness /injury in the last 4 wee (e07)
File: HH_Members_Information

Overview

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

Valid cases: 18950
Invalid: 73896

What kind of health provider did [NAME] visit? UP TO TWO VISITS BY ORDER OF VISI (e08_1)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 15499
Invalid: 0

What kind of health provider did [NAME] visit? UP TO TWO VISITS BY ORDER OF VISI (e08_2)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1756
Invalid: 0

How many visits did [NAME] make to the health provider(s) due to sickness/ injur (e09)
File: HH_Members_Information

Overview

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

Valid cases: 15385
Invalid: 77461
Minimum: 0
Maximum: 99
Mean: 1.6
Standard deviation: 1.7

Did [NAME] visit a health provider for any other health related reason (promoti (e10)
File: HH_Members_Information

Overview

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

Valid cases: 92689
Invalid: 157

What kind of health provider did [NAME] visit? - Visit 1 (e11_1)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 45
Decimals: 0
Range: 1-96

Valid cases: 3452
Invalid: 89394

What kind of health provider did [NAME] visit? - Visit 2 (e11_2)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 45
Decimals: 0
Range: 1-96

Valid cases: 159
Invalid: 92687

CHECK IF '1' IN E02 OR '1' IN E10 AND THEN CONTINUE INTERVIEW OTHERWISE (»E14) (e12)
File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 20931
Format: numeric	Invalid: 71915
Width: 8	
Decimals: 0	
Range: 1-2	

How much in total did [NAME] spend in the past four weeks for outpatient service (e13_a)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 20776
Format: numeric	Invalid: 72070
Width: 12	Minimum: 0
Decimals: 0	Maximum: 200000
Range: 0-200000	Mean: 254.5
	Standard deviation: 2245.4

How much in total did [NAME] spend in the past four weeks for outpatient service (e13_b)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 20776
Format: numeric	Invalid: 72070
Width: 12	Minimum: 0
Decimals: 0	Maximum: 70000
Range: 0-70000	Mean: 326.2
	Standard deviation: 1423.5

How much in total did [NAME] spend in the past four weeks for outpatient service (e13_c)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 20776
Format: numeric	Invalid: 72070
Width: 12	Minimum: 0
Decimals: 0	Maximum: 43000
Range: 0-43000	Mean: 112.8
	Standard deviation: 590.8

How much in total did [NAME] spend in the past four weeks for outpatient service (e13_d)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 20776
Format: numeric	Invalid: 72070
Width: 12	Minimum: 0
Decimals: 0	Maximum: 100000
Range: 0-100000	Mean: 94.4
	Standard deviation: 1377

How much in total did [NAME] spend in the past four weeks for outpatient service (e13_e)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 20776
Format: numeric	Invalid: 72070
Width: 12	Minimum: 0
Decimals: 0	Maximum: 150000
Range: 0-150000	Mean: 842
	Standard deviation: 3545.4

During the last 12 months, was [NAME] hospitalized or had an overnight stay(s) i (e14)
File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 92790
Format: numeric	Invalid: 56
Width: 8	
Decimals: 0	
Range: 1-2	

How much in total did [NAME] spend in the last 12 months for in-patient services (e15_a)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 2837
Format: numeric	Invalid: 90009
Width: 12	Minimum: 0
Decimals: 0	Maximum: 900000
Range: 0-900000	Mean: 9826.7
	Standard deviation: 47902.9

How much in total did [NAME] spend in the last 12 months for in-patient services (e15_b)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-600000

Valid cases: 2837
Invalid: 90009
Minimum: 0
Maximum: 600000
Mean: 1697.6
Standard deviation: 16737.7

How much in total did [NAME] spend in the last 12 months for in-patient services (e15_c)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-500000

Valid cases: 2837
Invalid: 90009
Minimum: 0
Maximum: 500000
Mean: 968.3
Standard deviation: 11133.8

How much in total did [NAME] spend in the last 12 months for in-patient services (e15_d)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-105000

Valid cases: 2837
Invalid: 90009
Minimum: 0
Maximum: 105000
Mean: 368.6
Standard deviation: 3837.9

How much in total did [NAME] spend in the last 12 months for in-patient services (e15_e)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-200000

Valid cases: 2837
Invalid: 90009
Minimum: 0
Maximum: 200000
Mean: 434.5
Standard deviation: 4385.4

How much in total did [NAME] spend in the last 12 months for in-patient services (e15_f)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-744000

Valid cases: 2837
Invalid: 90009
Minimum: 0
Maximum: 744000
Mean: 2084.4
Standard deviation: 21467.2

How much in total did [NAME] spend in the last 12 months for in-patient services (e15_g)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-2500000

Valid cases: 2837
Invalid: 90009
Minimum: 0
Maximum: 2500000
Mean: 19058.4
Standard deviation: 87991

How much did [NAME] spend in the last 12 months for in-patient services by sourc (e16_a)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-800000

Valid cases: 2837
Invalid: 90009
Minimum: 0
Maximum: 800000
Mean: 6140.6
Standard deviation: 31541.8

How much did [NAME] spend in the last 12 months for in-patient services by sourc (e16_b)
File: HH_Members_Information

Overview

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

Valid cases: 2837
Invalid: 90009
Minimum: 0
Maximum: 700000
Mean: 469.7
Standard deviation: 13328.1

How much did [NAME] spend in the last 12 months for in-patient services by sourc (e16_c)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-100000

Valid cases: 2837
Invalid: 90009
Minimum: 0
Maximum: 100000
Mean: 283.3
Standard deviation: 4068.5

How much did [NAME] spend in the last 12 months for in-patient services by sourc (e16_d)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-200000

Valid cases: 2837
Invalid: 90009
Minimum: 0
Maximum: 200000
Mean: 867
Standard deviation: 7145.6

How much did [NAME] spend in the last 12 months for in-patient services by sourc (e16_e)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-561100

Valid cases: 2837
Invalid: 90009
Minimum: 0
Maximum: 561100
Mean: 1698.6
Standard deviation: 17694.2

How much did [NAME] spend in the last 12 months for in-patient services by sourc (e16_f)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-840000

Valid cases: 2837
Invalid: 90009
Minimum: 0
Maximum: 840000
Mean: 2581.2
Standard deviation: 25633.8

How much did [NAME] spend in the last 12 months for in-patient services by sourc (e16_g)
File: HH_Members_Information

Overview

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

Valid cases: 2837
Invalid: 90009
Minimum: 0
Maximum: 2000000
Mean: 5113.1
Standard deviation: 51205.7

How much did [NAME] spend in the last 12 months for in-patient services by sourc (e16_h)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-66000

Valid cases: 2837
Invalid: 90009
Minimum: 0
Maximum: 66000
Mean: 50.6
Standard deviation: 1375.5

How much did [NAME] spend in the last 12 months for in-patient services by sourc (e16_i)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-170000

Valid cases: 2837
Invalid: 90009
Minimum: 0
Maximum: 170000
Mean: 416.7
Standard deviation: 5362.6

How much did [NAME] spend in the last 12 months for in-patient services by sourc (e16_j)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-1090000

Valid cases: 2837
Invalid: 90009
Minimum: 0
Maximum: 1090000
Mean: 432.2
Standard deviation: 20509.1

How much did [NAME] spend in the last 12 months for in-patient services by sourc (e16_k)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-2500000

Valid cases: 2837
Invalid: 90009
Minimum: 0
Maximum: 2500000
Mean: 17992.7
Standard deviation: 78558

In the last 12 months was [NAME] covered by any health Insurance? (e17)
File: HH_Members_Information

Overview

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

Valid cases: 92759
Invalid: 87

What was the source of Social Health Insurance? (e18_1)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 14140
Invalid: 0

What was the source of Social Health Insurance? (e18_2)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1116
Invalid: 0

What was the source of Social Health Insurance? (e18_3)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 12
Invalid: 0

What was the source of Social Health Insurance? (e18_4)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

How much did [NAME] contribute to health Insurance in the last 12 moths? (e19)

File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 13350
Format: numeric	Invalid: 79496
Width: 12	Minimum: 0
Decimals: 0	Maximum: 999999
Range: 0-999999	Mean: 3449.4
	Standard deviation: 21783.7

Did [NAME] receive any free medical care in the last 12 months ? (e20)

File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 92705
Format: numeric	Invalid: 141
Width: 8	
Decimals: 0	
Range: 1-2	

What was the [MAIN] free medical care service provided to [NAME] in the last 12 (e21)

File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 11924
Format: numeric	Invalid: 80922
Width: 33	
Decimals: 0	
Range: 1-6	

What type of disability does [NAME] have? - Response1 (e22_1)

File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 92671
Format: character	Invalid: 0
Width: 1	

What type of disability does [NAME] have? - Response2 (e22_2)

File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 327
Format: character	Invalid: 0
Width: 1	

What type of disability does [NAME] have? - Response3 (e22_3)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 53
Invalid: 0

Because of the disability, does [NAME] have difficulties in engaging in any econ (e23_1)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-9

Valid cases: 2570
Invalid: 90276

Because of the disability, does [NAME] have difficulties in engaging in any econ (e23_2)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-9

Valid cases: 192
Invalid: 92654

Because of the disability, does [NAME] have difficulties in engaging in any econ (e23_3)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-9

Valid cases: 39
Invalid: 92807

Has [NAME] ever given birth? (e24)
File: HH_Members_Information

Overview

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

Valid cases: 25322
Invalid: 67524

How many children have [NAME] borne alive? - Males (e25_m)
File: HH_Members_Information

Overview

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

Valid cases: 14575
Invalid: 78271

How many children have [NAME] borne alive? - Females (e25_f)
File: HH_Members_Information

Overview

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

Valid cases: 14573
Invalid: 78273

How many children has [NAME] borne alive who usually live in the household? - Ma (e26_m)
File: HH_Members_Information

Overview

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

Valid cases: 14571
Invalid: 78275

How many children has [NAME] borne alive who usually live in the household? - F (e26_f)
File: HH_Members_Information

Overview

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

Valid cases: 14571
Invalid: 78275

How many children has [NAME] borne alive who usually live elsewhere? - Males (e27_m)
File: HH_Members_Information

Overview

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

Valid cases: 14565
Invalid: 78281

How many children has [NAME] borne alive who usually live elsewhere? - Females (e27_f)
File: HH_Members_Information

Overview

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

Valid cases: 14567
Invalid: 78279

How many children has [NAME] borne alive who have died? - Males (e28_m)
File: HH_Members_Information

Overview

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

Valid cases: 14569
Invalid: 78277

How many children has [NAME] borne alive who have died? - Females (e28_f)
File: HH_Members_Information

Overview

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

Valid cases: 14565
Invalid: 78281

Put code '1' for all individuals who are 60 months and above in age (f01)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-9

Valid cases: 92803
Invalid: 43

Line number of the mother of the child (f02)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-18

Valid cases: 12630
Invalid: 80216

Where was [NAME] delivered? (f03)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 18
Decimals: 0
Range: 1-8

Valid cases: 12612
Invalid: 80234

Who assisted in birth of [NAME]? (f04)
File: HH_Members_Information

Overview

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

Valid cases: 12608
Invalid: 80238

Has [NAME] ever breastfed? (f05)
File: HH_Members_Information

Overview

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

Valid cases: 12611
Invalid: 80235

How long after birth was [NAME] first put to breast? - (1-> Immediately, 2-> Hou (f06_1)
File: HH_Members_Information

Overview

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

Valid cases: 12496
Invalid: 80350

How long after birth was [NAME] first put to breast? (Indicate the no. in minute (f06_2)
File: HH_Members_Information

Overview

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

Valid cases: 12213
Invalid: 80633

Is [NAME] still breast feeding? (f07)
File: HH_Members_Information

Overview

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

Valid cases: 12516
Invalid: 80330

For how long was [NAME] breastfed? (f08)
File: HH_Members_Information

Overview

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

Valid cases: 7962
Invalid: 84884

For how many months was [NAME] exclusively breastfed? (f09)
File: HH_Members_Information

Overview

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

Valid cases: 12421
Invalid: 80425

What FIRST supplement was [NAME] given? (f10)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 31
Decimals: 0
Range: 1-99

Valid cases: 12468
Invalid: 80378

Did [NAME] drink or eat the following liquids or foods yesterday during the day (f11_1s)
File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 12121
Format: character	Invalid: 0
Width: 1	

Did [NAME] drink or eat the following liquids or foods yesterday during the day (f11_2s)
File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 8207
Format: character	Invalid: 0
Width: 1	

Did [NAME] drink or eat the following liquids or foods yesterday during the day (f11_3s)
File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 3173
Format: character	Invalid: 0
Width: 1	

Did [NAME] drink or eat the following liquids or foods yesterday during the day (f11_1l)
File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 11934
Format: character	Invalid: 0
Width: 1	

Did [NAME] drink or eat the following liquids or foods yesterday during the day (f11_2l)
File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 9025
Format: character	Invalid: 0
Width: 1	

Did [NAME] drink or eat the following liquids or foods yesterday during the day (f11_3l)
File: HH_Members_Information

Overview

Type: Discrete

Format: character

Width: 1

Valid cases: 3498

Invalid: 0

Has [NAME] ever participated in any community nutrition programs? (f12)
File: HH_Members_Information

Overview

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

Valid cases: 12576
Invalid: 80270

Has [NAME] participated in the Growth Monitoring Clinic? (f13)
File: HH_Members_Information

Overview

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

Valid cases: 12582
Invalid: 80264

Has [NAME] had diarrhoea in the last 2 weeks? (f14)
File: HH_Members_Information

Overview

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

Valid cases: 12582
Invalid: 80264

What type of Fluid/Food was [NAME] given during diarrhoea? - Food (f15_food)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 37
Decimals: 0
Range: 1-6

Valid cases: 1001
Invalid: 91845

What type of Fluid/Food was [NAME] given during diarrhoea? - Fluid (f15_fluid)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 27
Decimals: 0
Range: 1-6

Valid cases: 923
Invalid: 91923

How much was [NAME] given compared to normal times: more, same, or less? - Food (f16_food)
File: HH_Members_Information

Overview

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

Valid cases: 946
Invalid: 91900

How much was [NAME] given compared to normal times: more, same, or less? - Fluid (f16_fluid)
File: HH_Members_Information

Overview

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

Valid cases: 675
Invalid: 92171

What else was [NAME] given during diarrhea? (f17)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 25
Decimals: 0
Range: 1-4

Valid cases: 1016
Invalid: 91830

Is there a vaccination card/health book for [NAME]? (f18)
File: HH_Members_Information

Overview

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

Valid cases: 12510
Invalid: 80336

Is there a vaccination card/health book for [NAME]? Measules - Date (f19_m1)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 11013-311215

Valid cases: 981
Invalid: 91865
Minimum: 11013
Maximum: 311215
Mean: 159810.3
Standard deviation: 86994.6

Is there a vaccination card/health book for [NAME]? Measules -Day (f19_1_dd)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 14
Decimals: 0
Range: 0-98

Valid cases: 4522
Invalid: 88324

Is there a vaccination card/health book for [NAME]? Measules - Month (f19_1_mm)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-98

Valid cases: 4366
Invalid: 88480

Is there a vaccination card/health book for [NAME]? Measules - Year (f19_1_yy)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-98

Valid cases: 4366
Invalid: 88480

Is there a vaccination card/health book for [NAME]? Measules - Date (f19_m2)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 11014-311215

Valid cases: 227
Invalid: 92619
Minimum: 11014
Maximum: 311215
Mean: 161280
Standard deviation: 85602.2

Is there a vaccination card/health book for [NAME]? Measules -Day (f19_2_dd)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 14
Decimals: 0
Range: 0-98

Valid cases: 1081
Invalid: 91765

Is there a vaccination card/health book for [NAME]? Measules - Month (f19_2_mm)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-98

Valid cases: 854
Invalid: 91992

Is there a vaccination card/health book for [NAME]? Measules - Year (f19_2_yy)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-98

Valid cases: 854
Invalid: 91992

Has [NAME] ever received any vaccinations to prevent him/her from getting childh (f20)
File: HH_Members_Information

Overview

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

Valid cases: 6146
Invalid: 86700

Weight (If less than 10 KG, put leading zeros (00) in first cells of this column (f21)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-252.199996948242

Valid cases: 75251
Invalid: 17595
Minimum: 0
Maximum: 252.2
Mean: 43.3
Standard deviation: 22.3

Has [NAMHeight (If less than 100 CMS, put leading zeros (0) in first cells of th (f22)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-372

Valid cases: 75191
Invalid: 17655
Minimum: 0
Maximum: 372
Mean: 142.3
Standard deviation: 29.8

Height / length measured with child standing or lying down? (f23)
File: HH_Members_Information

Overview

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

Valid cases: 70690
Invalid: 22156

If [NAME] not measured, give reason (f24)
File: HH_Members_Information

Overview

Type: Discrete
Format: numeric
Width: 32
Decimals: 0
Range: 1-6

Valid cases: 16148
Invalid: 76698

Does [NAME] have a Mobile phone ? (g01)
File: HH_Members_Information

Overview

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

Valid cases: 85273
Invalid: 7573

If No, why does [NAME] not have a mobile phone (g02_1)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 49937
Invalid: 0

If No, why does [NAME] not have a mobile phone (g02_2)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 4128
Invalid: 0

Has [NAME] subscribed to???.-Mobile Money Transfer platform (g03)
File: HH_Members_Information

Overview

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

Valid cases: 45374
Invalid: 47472

Has [NAME] subscribed to???. Mobile banking platform (g04)
File: HH_Members_Information

Overview

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

Valid cases: 45300
Invalid: 47546

How many active SIM lines does [NAME] have? (g05)
File: HH_Members_Information

Overview

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

Valid cases: 82922
Invalid: 9924

Has [NAME] used ?????. in the last 3 months from any location?_Television (g06)
File: HH_Members_Information

Overview

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

Valid cases: 85058
Invalid: 7788

Has [NAME] used ?????. in the last 3 months from any location?_Radio (g07)
File: HH_Members_Information

Overview

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

Valid cases: 85123
Invalid: 7723

Has [NAME] used ?????. in the last 3 months from any location?_Mobile Phone (g08)
File: HH_Members_Information

Overview

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

Valid cases: 85123
Invalid: 7723

Has [NAME] used ?????. in the last 3 months from any location?_Computer(Desktop (g09)
File: HH_Members_Information

Overview

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

Valid cases: 85133
Invalid: 7713

Has [NAME] used ?????. in the last 3 months from any location?_Internet (g10)
File: HH_Members_Information

Overview

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

Valid cases: 85113
Invalid: 7733

Where did [NAME] use the internet from in the last 3 months? (g11_1)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 10404
Invalid: 0

Where did [NAME] use the internet from in the last 3 months? (g11_2)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 2641
Invalid: 0

For which of the following activities did [NAME] use the internet for private pu (g12_1)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 10425
Invalid: 0

For which of the following activities did [NAME] use the internet for private pu (g12_2)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5507
Invalid: 0

For which of the following activities did [NAME] use the internet for private pu (g12_3)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 2098
Invalid: 0

Why did [NAME] not access Internet from any location in the last 3 months? (g13)
File: HH_Members_Information

Overview

Type: Discrete	Valid cases: 74483
Format: numeric	Invalid: 18363
Width: 45	
Decimals: 0	
Range: 1-96	

On average, how much does [NAME] spend on ???? in a week_Airtime(Talk time) (g14)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 83770
Format: numeric	Invalid: 9076
Width: 12	Minimum: 0
Decimals: 0	Maximum: 11000
Range: 0-11000	Mean: 76.3
	Standard deviation: 195.3

On average, how much does [NAME] spend on ???? in a week_Internet (g15)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 83897
Format: numeric	Invalid: 8949
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10000
Range: 0-10000	Mean: 10.7
	Standard deviation: 72.7

On average, how much does [NAME] spend on ???? in a week_Movies and Music (g16)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 83870
Format: numeric	Invalid: 8976
Width: 12	Minimum: 0
Decimals: 0	Maximum: 1500
Range: 0-1500	Mean: 1.5
	Standard deviation: 18.6

In the past 3 Months how many trips did [NAME] take inside Kenya that lasted at (h01)
File: HH_Members_Information

Overview

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

Valid cases: 92766
Invalid: 80
Minimum: 0
Maximum: 90
Mean: 0.1
Standard deviation: 0.9

Who sponsored the trip? (h02_trip1)
File: HH_Members_Information

Overview

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

Valid cases: 9584
Invalid: 83262

Trip 2 (h02_trip2)
File: HH_Members_Information

Overview

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

Valid cases: 1165
Invalid: 91681

Trip 3 (h02_trip3)
File: HH_Members_Information

Overview

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

Valid cases: 425
Invalid: 92421

Total number of days on Holiday/leisure (h03_a)
File: HH_Members_Information

Overview

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

Valid cases: 8552
Invalid: 84294
Minimum: 0
Maximum: 90
Mean: 0.4
Standard deviation: 3.1

Honeymoon (h03_b)
File: HH_Members_Information

Overview

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

Valid cases: 8480
Invalid: 84366
Minimum: 0
Maximum: 30
Mean: 0
Standard deviation: 0.7

Visting friends and relatives (h03_c)
File: HH_Members_Information

Overview

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

Valid cases: 9058
Invalid: 83788
Minimum: 0
Maximum: 90
Mean: 3.7
Standard deviation: 7.3

Social Gathering (h03_d)
File: HH_Members_Information

Overview

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

Valid cases: 8655
Invalid: 84191
Minimum: 0
Maximum: 50
Mean: 0.3
Standard deviation: 1.5

Business/Professional (h03_e)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-75

Valid cases: 8534
Invalid: 84312
Minimum: 0
Maximum: 75
Mean: 0.4
Standard deviation: 3.1

Meeting Convention (h03_f)
File: HH_Members_Information

Overview

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

Valid cases: 8533
Invalid: 84313
Minimum: 0
Maximum: 30
Mean: 0.1
Standard deviation: 0.8

Study/Student (h03_g)
File: HH_Members_Information

Overview	
Type: Continuous	Valid cases: 8563
Format: numeric	Invalid: 84283
Width: 8	Minimum: 0
Decimals: 0	Maximum: 91
Range: 0-91	Mean: 1.2
	Standard deviation: 8.5

Sport (h03_h)
File: HH_Members_Information

Overview	
Type: Discrete	Valid cases: 8483
Format: numeric	Invalid: 84363
Width: 8	
Decimals: 0	
Range: 0-10	

Cultural Event/Exhibition (h03_i)
File: HH_Members_Information

Overview	
Type: Continuous	Valid cases: 8489
Format: numeric	Invalid: 84357
Width: 8	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	Mean: 0
	Standard deviation: 0.6

Shopping (h03_j)
File: HH_Members_Information

Overview	
Type: Discrete	Valid cases: 8479
Format: numeric	Invalid: 84367
Width: 8	
Decimals: 0	
Range: 0-10	

Medical/Treatment (h03_k)
File: HH_Members_Information

Overview	
Type: Continuous	Valid cases: 8523
Format: numeric	Invalid: 84323
Width: 8	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 0.4
	Standard deviation: 3.4

Religious (h03_l)
File: HH_Members_Information

Overview	

Type: Continuous	Valid cases: 8490
Format: numeric	Invalid: 84356
Width: 8	Minimum: 0
Decimals: 0	Maximum: 28
Range: 0-28	Mean: 0.1
	Standard deviation: 0.9

Second Residence (h03_m)
File: HH_Members_Information

Overview	

Type: Continuous	Valid cases: 8562
Format: numeric	Invalid: 84284
Width: 8	Minimum: 0
Decimals: 0	Maximum: 92
Range: 0-92	Mean: 0.4
	Standard deviation: 3.3

Other Specify (h03_x)
File: HH_Members_Information

Overview	

Type: Continuous	Valid cases: 8513
Format: numeric	Invalid: 84333
Width: 8	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 0.3
	Standard deviation: 2.3

Transport (h04_a)
File: HH_Members_Information

Overview	

Type: Continuous	Valid cases: 9669
Format: numeric	Invalid: 83177
Width: 12	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 1722.1
	Standard deviation: 3986.2

Food and Beverages (h04_b)
File: HH_Members_Information

Overview	

Type: Continuous	Valid cases: 9669
Format: numeric	Invalid: 83177
Width: 12	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 506.1
	Standard deviation: 2320.2

Accomodation (h04_c)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 9669
Format: numeric	Invalid: 83177
Width: 12	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 341.2
	Standard deviation: 2456.9

Entertainment/Amusements (h04_d)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 9669
Format: numeric	Invalid: 83177
Width: 12	Minimum: 0
Decimals: 0	Maximum: 20000
Range: 0-20000	Mean: 54.4
	Standard deviation: 586.9

Entry fees (h04_e)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 9669
Format: numeric	Invalid: 83177
Width: 12	Minimum: 0
Decimals: 0	Maximum: 8000
Range: 0-8000	Mean: 9.4
	Standard deviation: 136.1

Shopping for goods for personal use (h04_f)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 9669
Format: numeric	Invalid: 83177
Width: 12	Minimum: 0
Decimals: 0	Maximum: 90000
Range: 0-90000	Mean: 441.3
	Standard deviation: 2087

Shopping for goods to re-sale (h04_g)
File: HH_Members_Information

Overview

Type: Continuous	Valid cases: 9669
Format: numeric	Invalid: 83177
Width: 12	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 326.6
	Standard deviation: 4062.6

Medical (h04_h)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-99999

Valid cases: 9669
Invalid: 83177
Minimum: 0
Maximum: 99999
Mean: 232.4
Standard deviation: 3152.2

Gifts/Presents (h04_i)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-50000

Valid cases: 9669
Invalid: 83177
Minimum: 0
Maximum: 50000
Mean: 519.8
Standard deviation: 1861.7

Package (h04_j)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-35000

Valid cases: 9669
Invalid: 83177
Minimum: 0
Maximum: 35000
Mean: 16.9
Standard deviation: 472.3

Other (h04_k)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-99999

Valid cases: 9669
Invalid: 83177
Minimum: 0
Maximum: 99999
Mean: 166.1
Standard deviation: 1592.6

Total (h04_l)
File: HH_Members_Information

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-999999

Valid cases: 9669
Invalid: 83177
Minimum: 0
Maximum: 999999
Mean: 4759.7
Standard deviation: 18730

Why did [NAME] not take any overnight trip inside Kenya in the past 3 Months? ((h05_r1)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 82957
Invalid: 0

Why did [NAME] not take any overnight trip inside Kenya in the past 3 Months? (S (h05_r2)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 13414
Invalid: 0

Why did [NAME] not take any overnight trip inside Kenya in the past 3 Months? (T (h05_r3)
File: HH_Members_Information

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1001
Invalid: 0

Documentation

Questionnaires

Household Members Information

Title   Household Members Information

Filename C:/Users/HP/OneDrive - Kenya National Bureau of Statisitics/Workings/Kenya/KIHBS QUESTIONNAIRES/KIHBS Q1A - Household Members Information.pdf

Household Level Information

Title   Household Level Information

Filename C:/Users/HP/OneDrive - Kenya National Bureau of Statisitics/Workings/Kenya/KIHBS QUESTIONNAIRES/KIHBS Q1B - Household Level Information.pdf

Consumption Expenditure Information

Title   Consumption Expenditure Information

Filename C:/Users/HP/OneDrive - Kenya National Bureau of Statisitics/Workings/Kenya/KIHBS QUESTIONNAIRES/KIHBS Q1C - Consumption Expenditure Information.pdf

Household Consumption Diary

Title   Household Consumption Diary

Filename C:/Users/HP/OneDrive - Kenya National Bureau of Statisitics/Workings/Kenya/KIHBS QUESTIONNAIRES/KIHBS Q2A - Household Consumption Diary.pdf

Household Purchases Diary

Title   Household Purchases Diary

Filename C:/Users/HP/OneDrive - Kenya National Bureau of Statisitics/Workings/Kenya/KIHBS QUESTIONNAIRES/KIHBS Q2B - Household Purchases Diary .pdf

Market Questionnaire

Title   Market Questionnaire

Filename C:/Users/HP/OneDrive - Kenya National Bureau of Statisitics/Workings/Kenya/KIHBS QUESTIONNAIRES/KIHBS Q3 - Market Questionnaire.pdf

Community Questionnaire

Title   Community Questionnaire

Filename C:/Users/HP/OneDrive - Kenya National Bureau of Statisitics/Workings/Kenya/KIHBS QUESTIONNAIRES/KIHBS Q4 - Community Questionnaire.pdf