

Nepal - Nepal Multiple Indicator Cluster Survey 2019

Central Bureau of Statistics

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Overview

Identification

ID NUMBER
NPL-CBS-NMICS-2019-v1

Version

VERSION DESCRIPTION
Version 01 : Final micro data for public use.

PRODUCTION DATE
2022-01-18

Overview

ABSTRACT

Nepal Multiple indicator Cluster Survey (NMICS) was conducted in 2019 by Central Bureau of Statistics (CBS) with the primary objective of filling the data gap on children, women and men of Nepal. The NMICS 2019 was implemented as part of the sixth round of the global MICS household survey programme with technical and financial support of UNICEF, Nepal. NMICS 2019 has generated a wealth of information on children and women which is of immense importance to monitor and evaluate plan and programmes related to children and women of Nepal. These data will help to monitor towards goals and targets of international agreements such as Sustainable Development Goal. The NMICS 2019 covers topics related to child health, water and sanitation, reproductive health, child development, education and literacy, child protection, HIV and AIDS, mass media and use of information and communication technology, attitude towards domestic violence, tobacco and alcohol use and life satisfaction. The 2019 Nepal MICS has as its primary objectives:

- To provide up-to-date information for assessing the situation of children, women and men in Nepal;
- To generate data for the critical assessment of the progress made in various areas, and to put additional efforts in those areas that require more attention;
- To furnish data needed for monitoring progress toward goals established in the Sustainable Development and other internationally agreed upon goals, as a basis for future action;
- To collect disaggregated data for the identification of disparities, to allow for evidence-based policy-making aimed at social inclusion of the most vulnerable;
- To contribute to the generation of baseline data for the post-2015 agenda;
- To validate data from other sources and the results of focused interventions.

KIND OF DATA
Sample survey data [ssd]

UNITS OF ANALYSIS
Household, Women aged 15-49 years, Men aged 15-49 years, Children Under 5, Children Aged 5-17

Scope

NOTES
The Nepal Multiple Indicator Cluster Survey 2019 collected following information for:

HOUSEHOLD: Household listing, household characteristics, education, social transfer, household energy use, drinking water and sanitation, handwashing facility

WOMEN: Woman's background, access to mass media and use of information and/communication technology, marriage/union, fertility/birth history, desire for last birth, post-natal health checks, maternal and newborn health, illness symptoms, contraception, unmet need, attitudes towards domestic violence, human trafficking, adult functioning, HIV/AIDS knowledge, tobacco and alcoholic use, life satisfaction.

MEN: Man's background, access to mass media and use of information and/communication technology, marriage/union, fertility, attitudes towards domestic violence, human trafficking, adult functioning, HIV/AIDS knowledge, tobacco and alcoholic use, life satisfaction.

CHILDREN UNDER FIVE: Under-Five Child Information, Under-Five Children's background, Birth registration, Early Childhood Development, Child Discipline, Child Functioning, Breastfeeding and Dietary intake, Immunisation, Care of illness and immunization, Anthropometry

CHILDREN AGE 5-17: Child Information, Child's Background, Child Discipline, Child Functioning, Parental involvement, Foundational Learning Skills

WATER QUALITY TEST: Water quality testing- arsenic testing, E-coli

KEYWORDS

Cluster, Women, Men, Children 5-17, Under 5 children, Nepal

Coverage

GEOGRAPHIC COVERAGE

National, urban and rural, province

UNIVERSE

The survey covered all de jure household members (usual residents), all women aged 15-49 years resident in the household, men aged 15-49 years resident in the alternative household, children aged 5-17 resident in the household, and all children aged 0-4 years (under age 5) resident in the household, Ecoli and arsenic test of resource water & drinking water

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Central Bureau of Statistics	National Planning Commission, GoN

OTHER PRODUCER(S)

Name	Affiliation	Role
United Nations Children' Fund		Technical and Financial Support

FUNDING

Name	Abbreviation	Role
Government of Nepal	GoN	
United Nations Children's Fund	UNICEF	

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Central Bureau of Statistics	CBS	National Planning Commission, Government of Nepal	Metadata Documentation

DATE OF METADATA PRODUCTION

2022-01-18

DDI DOCUMENT VERSION

Version 01 (January 2022): original documentation of the study

DDI DOCUMENT ID

DDI-NPL-CBS-NMICS-2019-v01

Sampling

Sampling Procedure

The sample for the Nepal MICS was designed to provide estimates for a large number of indicators on the situation of children, women and men at the national level, for urban and rural areas, and for the province.

The urban and rural areas within each region were identified as the main sampling strata and the sample was selected in two stages. Within each stratum, a specified number of census enumeration areas (i.e 512) were selected from each of the sampling strata by using systematic probability proportional to size (pps) sampling procedures, based on the number of households in each enumeration area from the 2011 Census frame.

The first stage of sampling was subsequently completed by selecting the required number of sample EAs specified from each of the seven provinces, separately for the urban and rural strata including Kathmandu valley urban. The households were then sequentially numbered from 1 to Mhi (the total number of households in each enumeration area) at the CBS, where the selection of 25 households in each enumeration area was carried out using random systematic selection procedures. The MICS6 spreadsheet template for systematic random selection of households was adapted for this purpose.

The survey also included a questionnaire for individual men that was to be administered in half of the sampled households. The MICS household selection template includes an option to specify the proportion of households to be selected for administering the individual questionnaire for men, and the spreadsheet automatically selected the corresponding subsample of households. All men age 15 to 49 years in the selected households were eligible for interview.

The households listed in each sample cluster were divided into two strata for the second stage selection: households with and without children under 5. A separate sample of households was selected from each group, using a higher sampling rate for households with children under 5. This sampling strategy increased the number of children under 5 in the sample to increase the precision of the indicators based on under-5 children. Of the 25 households selected in each cluster, the target number of sample households with children under age 5 years was 13. Therefore, in sample clusters where more than 13 households with children under age 5 were listed, 13 of these households were selected using random systematic sampling; and 12 households without children under age 5 were selected from the other stratum. In sample clusters where 13 or less households with children under 5 were listed, all of these households were selected for the survey. In these clusters, the number of households without children under 5 to be selected was equal to 25 minus the number of households with children.

The Nepal MICS also included water quality testing for both E. coli and Arsenic for a subsample of households within each sample cluster. A subsample of 5 of the 25 selected households was selected in each sample cluster using random systematic sampling for conducting water quality testing, for both water in the household and at the source for E. coli, and only at the source for Arsenic. The MICS household selection template includes an option to specify the number of households to be selected for the water quality testing, and the spreadsheet automatically selected the corresponding subsample of households.

Response Rate

Out of the 12800 households selected for the sample, 12687 were found to be occupied. Among them 12655 were successfully interviewed for a household response rate of 99.7 percent. In the interviewed households, 15,019 women (age 15-49 years) were identified. Of these, 14,805 were successfully interviewed, yielding a response rate of 98.6 percent within interviewed households. 5,605 men (age 15-49 years) were identified. Of these, 5,501 were successfully interviewed, yielding a response rate of 97.9 percent within interviewed households. In addition, out of 7,824 eligible children age 5-17, 7,792 mothers/caretakers were interviewed with response rate 99.3 percent and 6,749 children under age five were listed in the household questionnaire of which 6,658 mothers/caretakers were interviewed with response rate of 98.4 percent. Last, the response rate for water quality testing for households was found to be 99.4%

Weighting

The Nepal MICS sample is not self-weighting. Essentially, by allocating a similar number of households to each of the provinces, different sampling fractions were used in each province since the number of households in the census frame varies by province. For this reason, sample weights were calculated and used in the subsequent analyses of the survey data.

Since the number of households in each enumeration area (PSU) from the 2011 Census frame used for the first stage selection and the updated number of households in the EA from the listing are generally different, individual overall probabilities of selection for households in each sample EA (cluster) were calculated, separately for households with and without children under 5.

A final component in the calculation of sample weights takes into account the level of non-response for the household and individual interviews. The adjustment for household non-response in each stratum is equal to $1/RR_h$ where RR_h is the response rate for the sample households in stratum h , defined as the proportion of the number of interviewed households in stratum h out of the number of selected households found to be occupied during the fieldwork in stratum h .

Similarly, adjustment for non-response at the individual level (women, men, and under-5 children) for each stratum is equal to: $1/RR_{qh}$ where RR_{qh} is the response rate for the individual questionnaires in stratum h , defined as the proportion of eligible individuals (women, men, and under-5 children) in the sample households in stratum h who were successfully interviewed.

After the completion of fieldwork, response rates were calculated for each sampling stratum. These were used to adjust the sample weights calculated for each cluster. The non-response adjustment factors for the individual women and under-5 questionnaires were applied to the adjusted household weights. Numbers of eligible women and under-5 children were obtained from the list of household members in the Household Questionnaire for households where interviews were completed.

The weights for the questionnaire for individual men were calculated in a similar way. In this case the number of eligible men in the list of household members in all the MICS sample households in the stratum was used as the numerator of the non-response adjustment factor, while the number of completed questionnaires for men in the stratum was obtained from the 50% subsample of households. Therefore, this adjustment factor includes an implicit sub sampling weighting factor of 2 in addition to the adjustment for the non-response to the individual questionnaire for men.

In the case of the questionnaire for children age 5-17 years one child was randomly selected from the household list of children of the same age range in each sampled household. The household weight for the children age 5-17 years is first adjusted based on the response rate for this questionnaire at the stratum level. Once this adjusted household weight is normalised, it is multiplied by the number of children age 5-17 years recorded in the list of household members. Therefore, the weights for the individual children age 5-17 years will vary by sample household. This weighting of the data for the children age 5-17 years old is implemented in the tabulation programs for the corresponding tables.

For the water quality testing (both in household and at source) a subsample of 5 households was selected from the 25 Nepal MICS sample households in each sample cluster. The basic (unadjusted) household weight would be multiplied by the inverse of the sub sampling rate.

Since the response rate may be different for the water quality testing for home consumption and at the source, the basic weights for each were adjusted separately for non-response at the stratum level.

The Nepal MICS full (raw) weights for the households were calculated by multiplying the inverse of the probabilities of selection by the non-response adjustment factor for each stratum. These weights were then standardised (or normalised), one purpose of which is to make the weighted sum of the interviewed sample units equal to the total sample size at the national level. Normalisation is achieved by dividing the full sample weights (adjusted for non response) by the average of these weights across all households at the national level. This is performed by multiplying the sample weights by a constant factor equal to the unweighted number of households at the national level divided by the weighted total number of households (using the full sample weights adjusted for non-response). A similar standardisation procedure was followed in obtaining standardised weights for the individual women, men, under-5 questionnaires and water quality testing. Adjusted (normalised) household weights varied between 0.117170 and 9.814518 in the 512 sample enumeration areas (clusters).

Sample weights were appended to all data sets and analyses were performed by weighting the data for households, women, men, under-5s, 5-17-year olds and water quality testing with these sample weights.

Questionnaires

Overview

Six sets of questionnaires were used in the survey:

1. HH Questionnaire: a household questionnaire which was used to collect basic demographic information on all de jure household members (usual residents), the household, and the dwelling
2. Children Age 5-17 Questionnaire: an questionnaire was administered to mothers (or caretakers) for all children 5-17 years of age living in the household
3. Children Under 5 Questionnaire: an under-fives questionnaire, administered to mothers (or caretakers) for all children under five years of age living in the household
4. Individual Women Questionnaire: a questionnaire for individual women administered in each household to all women aged 15-49 years
5. Individual Men Questionnaire: a questionnaire for individual men administered in alternative household to all men aged 15-49 years
6. Water Quality Testing Questionnaire: a water quality testing questionnaire to test for bacteria and measure E. coli and arsenic content in household drinking water and source in a sub-sample of the households.

The questionnaires developed in English 'MICS6 Model Questionnaires' were modified somehow to Nepalese context where needed and were translated into Nepali version. After an initial review the questionnaires were translated back into English by an independent translator with no prior knowledge of the survey. The back translation version was independently reviewed and compared to the English original. Differences in translation were reviewed and resolved in collaboration with the original translators. The English and Nepali questionnaires were both piloted as part of the survey pretest.

The Household Questionnaire included the following modules:

- Household listing
- household characteristics
- education
- social transfer
- household energy use
- drinking water and sanitation
- handwashing facility

The Individual Women Questionnaire included the following modules:

- Woman's background
- access to mass media and use of information and/communication technology
- marriage/union
- fertility/birth history
- desire for last birth
- post-natal health checks
- maternal and newborn health
- illness symptoms
- contraception
- unmet need
- attitudes towards domestic violence
- human trafficking
- adult functioning
- HIV/AIDS knowledge
- tobacco and alcoholic use
- life satisfaction

The Individual Men Questionnaire included the following modules:

- Man's background
- access to mass media and use of information and/communication technology
- marriage/union
- fertility

- attitudes towards domestic violence
- human trafficking
- adult functioning
- HIV/AIDS knowledge
- tobacco and alcoholic use
- life satisfaction.

The Children Under Five Questionnaire included the following modules:

- Under-Five Child Information
- Under-Five Children's background
- Birth registration
- Early Childhood Development
- Child Discipline
- Child Functioning
- Breastfeeding and Dietary intake
- Immunisation
- Care of illness and immunization
- Anthropometry

The Children age 5-17 included the following modules:

- Child Information
- Child's Background
- Child Discipline
- Child Functioning
- Parental involvement
- Foundational Learning Skills

The water quality test questionnaire included the following modules:

- Water quality testing- arsenic testing
- E-coli

Data Collection

Data Collection Dates

Start	End	Cycle
2019-05-12	2019-11-08	N/A

Data Collection Mode

Face-to-face [f2f]

Data Collection Notes

The sixth round of MICS in Nepal utilised Computer-Assisted Personal Interviewing (CAPI). The data collection application was based on the CSPro (Census and Survey Processing System) software, Version 6.3, including a dedicated data management platform. Procedures and standards of the global MICS programme were adapted to the Nepal's MICS questionnaires. The CAPI application was tested in Kavre district during April 2019. Based on the results of the CAPI-test, modifications were made to the questionnaires and application.

Given that there had been many changes in the households enumerated in the 2011 Census, a new listing of households was conducted in all the sample enumeration areas prior to the selection of households. For this purpose, listing teams were trained to visit all the selected enumeration areas and list all households in each enumeration area. Listing was carried over a three-month period from October 2018 to January 2019 by mobilizing 42 teams with two persons (1 lister and 1 mapper) in each team. Central and district level CBS staff members were trained and deployed for listing work. Adequate monitoring during field work was ensured by mobilizing Branch Statistical Officers (SO) located in districts in addition to personnel from CBS's central office. A field monitoring plan was developed jointly by the CBS, UNICEF and ROSA/HQ team as a guiding document for all the personnel involved during the monitoring of the data collection work in order to ensure consistency.

Training for the fieldwork was conducted for 30 days from 12 April to 11 May 2019. Training included technical capacity building in interviewing techniques, detailed overview and interpretation of the contents of the questionnaires, and practical exercises in interviewing household members, including children. Participants completed full training on paper questionnaires followed by training on the CAPI application. The trainees spent seven days in the field practice and one day in Kavre district where they conducted a full pilot survey. The training agenda was based on the global MICS6 standards and procedures. Anthropometric measurers received a dedicated training on gathering anthropometric data from children under 5. A team of water quality testers received a 5-days intensive training in testing water for E. coli and water source for arsenic. The training was followed by one day of field practice and pilot testing. Field Supervisors attended additional training on the duties of team supervision and responsibilities.

Questionnaires

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- maternal and newborn health
- illness symptoms
- contraception
- unmet need
- attitudes towards domestic violence
- human trafficking
- adult functioning
- HIV/AIDS knowledge
- tobacco and alcoholic use
- life satisfaction

The Individual Men Questionnaire included the following modules:

- Man's background
- access to mass media and use of information and/communication technology
- marriage/union
- fertility
- attitudes towards domestic violence
- human trafficking
- adult functioning
- HIV/AIDS knowledge
- tobacco and alcoholic use
- life satisfaction.

The Children Under Five Questionnaire included the following modules:

- Under-Five Child Information
- Under-Five Children's background
- Birth registration
- Early Childhood Development
- Child Discipline
- Child Functioning
- Breastfeeding and Dietary intake
- Immunisation
- Care of illness and immunization
- Anthropometry

The Children age 5-17 included the following modules:

- Child Information

- Child's Background
- Child Discipline
- Child Functioning
- Parental involvement
- Foundational Learning Skills

The water quality test questionnaire included the following modules:

- Water quality testing- arsenic testing
- E-coli

Data Collectors

Name	Abbreviation	Affiliation
Central Bureau of Statistics	CBS	National Planning Commission, GoN

Supervision

Interviewing was conducted by teams of interviewers. Each interviewing team was comprised of 3 female interviewers, a field editor, and a supervisor.

The role of the supervisor was to coordinate data collection activities in the field, which including the following tasks:

- (1) management of the field teams, supplies and equipment, finances, maps, and listings
- (2) assign work to the interviewers, spot-check interviewers' work, maintain field control documents, and send completed questionnaires and progress reports to the central office
- (3) coordinate with local authorities concerning the survey plan and make arrangements for accommodations and travel

The field editor's tasks included the following:

- (1) review each questionnaire at the end of the day, checking for missed questions, skip errors, fields incorrectly completed, and inconsistencies in the data
- (2) observe interviews and conduct review sessions with interviewers

Responsibilities of the supervisors and field editors are described in the Instructions for Supervisors and Field Editors, together with the different field controls that were in place to control the quality of the fieldwork.

Besides this, Central and SO level field visits were also made on a periodic basis during fieldwork.

Data Processing

Data Editing

Data were received at the Central Bureau of Statistics' central office via Internet File Streaming System (IFSS) integrated into the management application on the supervisors' tablets. Whenever logistically possible, synchronisation was daily. The central office communicated application updates to field teams through this system. During data collection and following the completion of fieldwork, data were edited according to editing process described in detail in the Guidelines for Secondary Editing, a customised version of the standard MICS6 documentation.

Other Processing

Data were analysed using the Statistical Package for Social Sciences (SPSS) software, Version 23. Model syntax and tabulation plans developed by UNICEF were customized and used for this purpose.

In order to ensure quality control, all questionnaires were double entered and internal consistency checks were performed. Procedures and standard programs developed under the global MICS6 programme and adapted to the Nepal questionnaire were used throughout.

Data Appraisal

Estimates of Sampling Error

For the calculation of sampling errors from MICS data, programs developed in CPro Version 5.0 and SPSS Version 23 Complex Samples module have been used.

Sampling errors are calculated for SDG indicators for which SEs can be calculated, and several other MICS indicators. Results are presented for the national level (Table SE.1), for urban and rural areas (Tables SE.2 and SE.3), and for all provinces (Tables SE.4 to SE.25).

Other forms of Data Appraisal

In addition to the sampling error measures, weighted and unweighted counts of denominators for each indicator are also included. Given the use of normalized weights, by comparing the weighted and unweighted counts it is possible to determine whether a particular domain has been under-sampled or over-sampled compared to the average sampling rate. If the weighted count is smaller than the unweighted count, this means that the domain had been over-sampled.

For the following indicators, however, the unweighted count represents the number of sample households, and the weighted counts reflect the total population living in these households.

- Access to electricity
- Primary reliance on clean fuels and technologies for cooking, space heating and lighting
- Use of basic drinking water services
- Use of safely managed drinking water services
- Handwashing facility with water and soap
- Use of basic sanitation services
- Safe disposal in situ of excreta from on-site sanitation facilities
- Population covered by social transfers

File Description

Variable List

hh

Content	
Cases	12800
Variable(s)	471
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V85	HH1	Cluster number	contin	numeric	Cluster number
V86	HH2	Household number	contin	numeric	Household number
V87	HH3	Interviewer number	contin	numeric	Interviewer number
V88	HH4	Supervisor number	contin	numeric	Supervisor number
V89	HH5D	Day of interview	contin	numeric	Day of interview
V90	HH5M	Month of interview	discrete	numeric	Month of interview
V91	HH5Y	Year of interview	discrete	numeric	Year of interview
V92	HH6	Area	discrete	numeric	Area
V93	HH7	Region	discrete	numeric	Region
V94	HH8	HH selected for Questionnaire for Men	discrete	numeric	HH selected for Questionnaire for Men
V95	HH9	HH selected for Water Quality Testing	discrete	numeric	HH selected for Water Quality Testing
V96	HH10	HH selected for blank testing	discrete	numeric	HH selected for blank testing
V97	HH11H	Start of interview - Hour	discrete	numeric	Start of interview - Hour
V98	HH11M	Start of interview - Minutes	contin	numeric	Start of interview - Minutes
V99	HH12	Consent	discrete	numeric	Consent
V100	HH46	Result of HH interview	discrete	numeric	Result of HH interview
V101	HH13H	End of interview - Hour	discrete	numeric	End of interview - Hour
V102	HH13M	End of interview - Minutes	contin	numeric	End of interview - Minutes
V103	HH14	Language of the Questionnaire	discrete	numeric	Language of the Questionnaire

V104	HH15	Language of the Interview	discrete	numeric	Language of the Interview
V105	HH16	Native language of the Respondent	discrete	numeric	Native language of the Respondent
V106	HH17	Translator used	discrete	numeric	Translator used
V107	HH26A	Rank number of the selected child	discrete	numeric	Rank number of the selected child
V108	HH26B	Child line number	discrete	numeric	Child line number
V109	HH26D	Child's age	discrete	numeric	Child's age
V110	HH33X\$01	Roster to check the consent for interview girls 15-17	discrete	numeric	Roster to check the consent for interview girls 15-17
V111	HH33X\$02	Roster to check the consent for interview girls 15-17	discrete	numeric	Roster to check the consent for interview girls 15-17
V112	HH33X\$03	Roster to check the consent for interview girls 15-17	discrete	numeric	Roster to check the consent for interview girls 15-17
V113	HH33X\$04	Roster to check the consent for interview girls 15-17	discrete	numeric	Roster to check the consent for interview girls 15-17
V114	HH33X\$05	Roster to check the consent for interview girls 15-17	discrete	numeric	Roster to check the consent for interview girls 15-17
V115	HH33X\$06	Roster to check the consent for interview girls 15-17	discrete	numeric	Roster to check the consent for interview girls 15-17
V116	HH33X\$07	Roster to check the consent for interview girls 15-17	discrete	numeric	Roster to check the consent for interview girls 15-17
V117	HH33X\$08	Roster to check the consent for interview girls 15-17	discrete	numeric	Roster to check the consent for interview girls 15-17
V118	HH33X\$09	Roster to check the consent for interview girls 15-17	discrete	numeric	Roster to check the consent for interview girls 15-17
V119	HH33X\$10	Roster to check the consent for interview girls 15-17	discrete	numeric	Roster to check the consent for interview girls 15-17
V120	HH33X\$11	Roster to check the consent for interview girls 15-17	discrete	numeric	Roster to check the consent for interview girls 15-17
V121	HH33X\$12	Roster to check the consent for interview girls 15-17	discrete	numeric	
V122	HH33X\$13	Roster to check the consent for interview girls 15-17	discrete	numeric	

V205	HH39X\$45	Roster to check the consent for interview boys 15-17	discrete	numeric	
V206	HH39X\$46	Roster to check the consent for interview boys 15-17	discrete	numeric	
V207	HH39X\$47	Roster to check the consent for interview boys 15-17	discrete	numeric	
V208	HH39X\$48	Roster to check the consent for interview boys 15-17	discrete	numeric	
V209	HH39X\$49	Roster to check the consent for interview boys 15-17	discrete	numeric	
V210	HH39X\$50	Roster to check the consent for interview boys 15-17	discrete	numeric	
V211	HH39	Consent for interview boys 15-17	discrete	numeric	
V212	HH44	Consent for Water Quality Testing	discrete	numeric	
V213	HH47	Respondent to HH questionnaire	discrete	numeric	
V214	HH48	Number of HH members	contin	numeric	Number of HH members
V215	HH49	Number of women 15 - 49 years	discrete	numeric	Number of women 15 - 49 years
V216	HH50	Number of men 15 - 49 years [If household is selected for Questionnaire for Men]	discrete	numeric	
V217	HH51	Number of children under age 5	discrete	numeric	
V218	HH52	Number of children age 5-17	discrete	numeric	
V219	HH53	Number of woman' questionnaires completed	discrete	numeric	
V220	HH54	Number of man' questionnaires completed [If household is selected for Questionnaire for Men]	discrete	numeric	
V221	HH50A	Number of men 15 - 49 years in interviewed households	discrete	numeric	
V222	HH55	Number of under - 5 questionnaires completed	discrete	numeric	
V223	HH56	Number of CF questionnaires completed (age 5-17)	discrete	numeric	
V224	INTROHL	Introduction HH Listing	discrete	character	
V225	HHAUX	Other household members	discrete	numeric	
V226	HHWQ	Water Quality prompt	discrete	character	
V227	HHFIN	Finish	discrete	numeric	
V228	HC1A	Religion of household head	discrete	numeric	
V229	HC1B	Language of household head	discrete	numeric	
V230	HC2	Caste of household head	discrete	numeric	
V231	HC3	Number of rooms used for sleeping	discrete	numeric	
V232	HC4	Main material of floor	discrete	numeric	
V233	HC5	Main material of roof	discrete	numeric	
V234	HC6	Main material of exterior wall	discrete	numeric	
V235	HC7A	Household have: Fixed telephone line	discrete	numeric	Household have: Fixed telephone line
V236	HC7B	Household have: Radio	discrete	numeric	Household have: Radio
V237	HC7C	Household have: Wall Clock	discrete	numeric	Household have: Wall Clock
V238	HC8	Household have electricity	discrete	numeric	
V239	HC9A	Household have: Television	discrete	numeric	

V240	HC9B	Household have: Refrigerator	discrete	numeric
V241	HC9C	Household have: Microwave Oven	discrete	numeric
V242	HC9D	Household have: Washing Machine	discrete	numeric
V243	HC9E	Household have: Electric Fan	discrete	numeric
V244	HC10A	Any member of household own: Watch	discrete	numeric
V245	HC10B	Any member of household own: Bicycle	discrete	numeric
V246	HC10C	Any member of household own: Motorcycle or scooter	discrete	numeric
V247	HC10D	Any member of household own: Animal-drawn cart	discrete	numeric
V248	HC10E1	Any member of household own: Truck or van	discrete	numeric
V249	HC10G	Any member of household own: Bus	discrete	numeric
V250	HC10F	Any member of household own: Boat or Stimer	discrete	numeric
V251	HC10E2	Any member of household own: Car	discrete	numeric
V252	HC10H	Any member of household own: Rickshaw/ Electric rickshaw	discrete	numeric
V253	HC10E	Any member of household own: Car or Truck or van	discrete	numeric
V254	HC11	Any member have a computer	discrete	numeric
V255	HC12	Any member have a mobile telephone	discrete	numeric
V256	HC13	Internet access at home	discrete	numeric
V257	HC14	Household owns the dwelling	discrete	numeric
V258	HC15	Any household member own land that can be used for agriculture	discrete	numeric
V259	HC16A	Agricultural land (Unit)	discrete	numeric
V260	HC16B	Ropani/Bigha	discrete	numeric
V261	HC16C	Aana/Kattha	discrete	numeric
V262	HC16D	Paisa/Dhur	discrete	numeric
V263	HC16	Agriculture land in Hectare	discrete	numeric
V264	HC17	Household own any animals	discrete	numeric
V265	HC18A	Milk cows or bulls	discrete	numeric
V266	HC18B	Other cattle	discrete	numeric
V267	HC18C	Horses, donkeys, or mules	discrete	numeric
V268	HC18D	Goats	discrete	numeric
V269	HC18E	Sheep	discrete	numeric
V270	HC18F	Chickens, duck, pigeons	discrete	numeric
V271	HC18G	Pigs	discrete	numeric
V272	HC18H	Yak, Nak, Chauri	discrete	numeric
V273	HC19	Any household member own bank account	discrete	numeric
V274	ST2\$1	Aware of (Senior Citizen Allowance)	discrete	numeric
V275	ST2\$2	Aware of (Single Women Allowance)	discrete	numeric
V276	ST2\$3	Aware of (Widow Allowance)	discrete	numeric
V277	ST2\$4	Aware of (Retirement Pension)	discrete	numeric
V278	ST2\$5	Aware of (Child Grant)	discrete	numeric
V279	ST2\$6	Aware of (Disabled Allowance)	discrete	numeric

V280	ST2\$7	Aware of (Minority/Indigenous Allowance)	discrete	numeric
V281	ST2\$8	Aware of (Any Other External Assistance Programme)	discrete	numeric
V282	ST3\$1	Received assistance through (Senior Citizen Allowance)	discrete	numeric
V283	ST3\$2	Received assistance through (Single Women Allowance)	discrete	numeric
V284	ST3\$3	Received assistance through (Widow Allowance)	discrete	numeric
V285	ST3\$4	Received assistance through (Retirement Pension)	discrete	numeric
V286	ST3\$5	Received assistance through (Child Grant)	discrete	numeric
V287	ST3\$6	Received assistance through (Disabled Allowance)	discrete	numeric
V288	ST3\$7	Received assistance through (Minority/Indigenous Allowance)	discrete	numeric
V289	ST3\$8	Received assistance through (Any Other External Assistance Programme)	discrete	numeric
V290	ST3A\$1	Main reason for not receiving (Senior Citizen Allowance)	discrete	numeric
V291	ST3A\$2	Main reason for not receiving (Single Women Allowance)	discrete	numeric
V292	ST3A\$3	Main reason for not receiving (Widow Allowance)	discrete	numeric
V293	ST3A\$4	Main reason for not receiving (Retirement Pension)	discrete	numeric
V294	ST3A\$5	Main reason for not receiving (Child Grant)	discrete	numeric
V295	ST3A\$6	Main reason for not receiving (Disabled Allowance)	discrete	numeric
V296	ST3A\$7	Main reason for not receiving (Minority/Indigenous Allowance)	discrete	numeric
V297	ST3A\$8	Main reason for not receiving (Any Other External Assistance Programme)	discrete	numeric
V298	ST4U\$1	Last time (Senior Citizen Allowance) was received (unit)	discrete	numeric
V299	ST4U\$2	Last time (Single Women Allowance) was received (unit)	discrete	numeric
V300	ST4U\$3	Last time (Widow Allowance) was received (unit)	discrete	numeric
V301	ST4U\$4	Last time (Retirement Pension) was received (unit)	discrete	numeric
V302	ST4U\$5	Last time (Child Grant) was received (unit)	discrete	numeric
V303	ST4U\$6	Last time (Disabled Allowance) was received (unit)	discrete	numeric
V304	ST4U\$7	Last time (Minority/Indigenous Allowance) was received (unit)	discrete	numeric
V305	ST4U\$8	Last time (Any Other External Assistance Programme) was received (unit)	discrete	numeric
V306	ST4N\$1	Last time (Senior Citizen Allowance) was received (number)	discrete	numeric
V307	ST4N\$2	Last time (Single Women Allowance) was received (number)	discrete	numeric
V308	ST4N\$3	Last time (Widow Allowance) was received (number)	discrete	numeric
V309	ST4N\$4	Last time (Retirement Pension) was received (number)	discrete	numeric
V310	ST4N\$5	Last time (Child Grant) was received (number)	discrete	numeric
V311	ST4N\$6	Last time (Disabled Allowance) was received (number)	discrete	numeric
V312	ST4N\$7	Last time (Minority/Indigenous Allowance) was received (number)	discrete	numeric
V313	ST4N\$8	Last time (Any Other External Assistance Programme) was received (number)	discrete	numeric
V314	ST4A\$1	Number of HH members received (Senior Citizen Allowance)	discrete	numeric
V315	ST4A\$2	Number of HH members received (Single Women Allowance)	discrete	numeric
V316	ST4A\$3	Number of HH members received (Widow Allowance)	discrete	numeric
V317	ST4A\$4	Number of HH members received (Retirement Pension)	discrete	numeric

V318	ST4A\$5	Number of HH members received (Child Grant)	discrete	numeric
V319	ST4A\$6	Number of HH members received (Disabled Allowance)	discrete	numeric
V320	ST4A\$7	Number of HH members received (Minority/Indigenous Allowance)	discrete	numeric
V321	ST4A\$8	Number of HH members received (Any Other External Assistance Programme)	discrete	numeric
V322	ST5\$1	Number of times (Senior Citizen Allowance) was received (Srawan 2074 to Asar 2075)	discrete	numeric
V323	ST5\$2	Number of times (Single Women Allowance) was received (Srawan 2074 to Asar 2075)	discrete	numeric
V324	ST5\$3	Number of times (Widow Allowance) was received (Srawan 2074 to Asar 2075)	discrete	numeric
V325	ST5\$4	Number of times (Retirement Pension) was received (Srawan 2074 to Asar 2075)	discrete	numeric
V326	ST5\$5	Number of times (Child Grant) was received (Srawan 2074 to Asar 2075)	discrete	numeric
V327	ST5\$6	Number of times (Disabled Allowance) was received (Srawan 2074 to Asar 2075)	discrete	numeric
V328	ST5\$7	Number of times (Minority/Indigenous Allowance) was received (Srawan 2074 to Asar 2075)	discrete	numeric
V329	ST5\$8	Number of times (Any Other External Assistance Programme) was received (Srawan 2074 to Asar 2075)	discrete	numeric
V330	ST6\$1	Amount of (Senior Citizen Allowance) recieved (NRs)	discrete	numeric
V331	ST6\$2	Amount of (Single Women Allowance) recieved (NRs)	discrete	numeric
V332	ST6\$3	Amount of (Widow Allowance) recieved (NRs)	discrete	numeric
V333	ST6\$4	Amount of (Retirement Pension) recieved (NRs)	discrete	numeric
V334	ST6\$5	Amount of (Child Grant) recieved (NRs)	discrete	numeric
V335	ST6\$6	Amount of (Disabled Allowance) recieved (NRs)	discrete	numeric
V336	ST6\$7	Amount of (Minority/Indigenous Allowance) recieved (NRs)	discrete	numeric
V337	ST6\$8	Amount of (Any Other External Assistance Programme) recieved (NRs)	discrete	numeric
V338	ST7\$1	Assistance recieved through bank (Senior Citizen Allowance)	discrete	numeric
V339	ST7\$2	Assistance recieved through bank (Single Women Allowance)	discrete	numeric
V340	ST7\$3	Assistance recieved through bank (Widow Allowance)	discrete	numeric
V341	ST7\$4	Assistance recieved through bank (Retirement Pension)	discrete	numeric
V342	ST7\$5	Assistance recieved through bank (Child Grant)	discrete	numeric
V343	ST7\$6	Assistance recieved through bank (Disabled Allowance)	discrete	numeric
V344	ST7\$7	Assistance recieved through bank (Minority/Indigenous Allowance)	discrete	numeric
V345	ST7\$8	Assistance recieved through bank (Any Other External Assistance Programme)	discrete	numeric
V346	ST8U\$1	Time spent to collect last (Senior Citizen Allowance) (unit)	discrete	numeric
V347	ST8U\$2	Time spent to collect last (Single Women Allowance) (unit)	discrete	numeric
V348	ST8U\$3	Time spent to collect last (Widow Allowance) (unit)	discrete	numeric
V349	ST8U\$4	Time spent to collect last (Retirement Pension) (unit)	discrete	numeric
V350	ST8U\$5	Time spent to collect last (Child Grant) (unit)	discrete	numeric

V351	ST8U\$6	Time spent to collect last (Disabled Allowance) (unit)	discrete	numeric
V352	ST8U\$7	Time spent to collect last (Minority/Indigenous Allowance) (unit)	discrete	numeric
V353	ST8U\$8	Time spent to collect last (Any Other External Assistance Programme) (unit)	discrete	numeric
V354	ST8N\$1	Time spent to collect last (Senior Citizen Allowance) (number)	discrete	numeric
V355	ST8N\$2	Time spent to collect last (Single Women Allowance) (number)	discrete	numeric
V356	ST8N\$3	Time spent to collect last (Widow Allowance) (number)	discrete	numeric
V357	ST8N\$4	Time spent to collect last (Retirement Pension) (number)	discrete	numeric
V358	ST8N\$5	Time spent to collect last (Child Grant) (number)	discrete	numeric
V359	ST8N\$6	Time spent to collect last (Disabled Allowance) (number)	discrete	numeric
V360	ST8N\$7	Time spent to collect last (Minority/Indigenous Allowance) (number)	discrete	numeric
V361	ST8N\$8	Time spent to collect last (Any Other External Assistance Programme) (number)	discrete	numeric
V362	ST9\$1	Travel expenditure to receive (Senior Citizen Allowance) (Nrs)	discrete	numeric
V363	ST9\$2	Travel expenditure to receive (Single Women Allowance) (Nrs)	discrete	numeric
V364	ST9\$3	Travel expenditure to receive (Widow Allowance) (Nrs)	discrete	numeric
V365	ST9\$4	Travel expenditure to receive (Retirement Pension) (Nrs)	discrete	numeric
V366	ST9\$5	Travel expenditure to receive (Child Grant) (Nrs)	discrete	numeric
V367	ST9\$6	Travel expenditure to receive (Disabled Allowance) (Nrs)	discrete	numeric
V368	ST9\$7	Travel expenditure to receive (Minority/Indigenous Allowance) (Nrs)	discrete	numeric
V369	ST9\$8	Travel expenditure to receive (Any Other External Assistance Programme) (Nrs)	discrete	numeric
V370	ST10A\$1	Purpose for which (Senior Citizen Allowance) received spent: Food	discrete	character
V371	ST10A\$2	Purpose for which (Single Women Allowance) received spent: Food	discrete	character
V372	ST10A\$3	Purpose for which (Widow Allowance) received spent: Food	discrete	character
V373	ST10A\$4	Purpose for which (Retirement Pension) received spent: Food	discrete	character
V374	ST10A\$5	Purpose for which (Child Grant) received spent: Food	discrete	character
V375	ST10A\$6	Purpose for which (Disabled Allowance) received spent: Food	discrete	character
V376	ST10A\$7	Purpose for which (Minority/Indigenous Allowance) received spent: Food	discrete	character
V377	ST10A\$8	Purpose for which (Any Other External Assistance Programme) received spent: Food	discrete	character
V378	ST10B\$1	Purpose for which (Senior Citizen Allowance) received spent: Clothes	discrete	character
V379	ST10B\$2	Purpose for which (Single Women Allowance) received spent: Clothes	discrete	character
V380	ST10B\$3	Purpose for which (Widow Allowance) received spent: Clothes	discrete	character
V381	ST10B\$4	Purpose for which (Retirement Pension) received spent: Clothes	discrete	character
V382	ST10B\$5	Purpose for which (Child Grant) received spent: Clothes	discrete	character

V383	ST10B\$6	Purpose for which (Disabled Allowance) received spent: Clothes	discrete	character
V384	ST10B\$7	Purpose for which (Minority/Indigenous Allowance) received spent: Clothes	discrete	character
V385	ST10B\$8	Purpose for which (Any Other External Assistance Programme) received spent: Clothes	discrete	character
V386	ST10C\$1	Purpose for which (Senior Citizen Allowance) received spent: Education	discrete	character
V387	ST10C\$2	Purpose for which (Single Women Allowance) received spent: Education	discrete	character
V388	ST10C\$3	Purpose for which (Widow Allowance) received spent: Education	discrete	character
V389	ST10C\$4	Purpose for which (Retirement Pension) received spent: Education	discrete	character
V390	ST10C\$5	Purpose for which (Child Grant) received spent: Education	discrete	character
V391	ST10C\$6	Purpose for which (Disabled Allowance) received spent: Education	discrete	character
V392	ST10C\$7	Purpose for which (Minority/Indigenous Allowance) received spent: Education	discrete	character
V393	ST10C\$8	Purpose for which (Any Other External Assistance Programme) received spent: Education	discrete	character
V394	ST10D\$1	Purpose for which (Senior Citizen Allowance) received spent: Medical treatment	discrete	character
V395	ST10D\$2	Purpose for which (Single Women Allowance) received spent: Medical treatment	discrete	character
V396	ST10D\$3	Purpose for which (Widow Allowance) received spent: Medical treatment	discrete	character
V397	ST10D\$4	Purpose for which (Retirement Pension) received spent: Medical treatment	discrete	character
V398	ST10D\$5	Purpose for which (Child Grant) received spent: Medical treatment	discrete	character
V399	ST10D\$6	Purpose for which (Disabled Allowance) received spent: Medical treatment	discrete	character
V400	ST10D\$7	Purpose for which (Minority/Indigenous Allowance) received spent: Medical treatment	discrete	character
V401	ST10D\$8	Purpose for which (Any Other External Assistance Programme) received spent: Medical treatment	discrete	character
V402	ST10E\$1	Purpose for which (Senior Citizen Allowance) received spent: Household purpose	discrete	character
V403	ST10E\$2	Purpose for which (Single Women Allowance) received spent: Household purpose	discrete	character
V404	ST10E\$3	Purpose for which (Widow Allowance) received spent: Household purpose	discrete	character
V405	ST10E\$4	Purpose for which (Retirement Pension) received spent: Household purpose	discrete	character
V406	ST10E\$5	Purpose for which (Child Grant) received spent: Household purpose	discrete	character
V407	ST10E\$6	Purpose for which (Disabled Allowance) received spent: Household purpose	discrete	character
V408	ST10E\$7	Purpose for which (Minority/Indigenous Allowance) received spent: Household purpose	discrete	character

V409	ST10E\$8	Purpose for which (Any Other External Assistance Programme) received spent: Household purpose	discrete	character
V410	ST10F\$1	Purpose for which (Senior Citizen Allowance) received spent: Income generation	discrete	character
V411	ST10F\$2	Purpose for which (Single Women Allowance) received spent: Income generation	discrete	character
V412	ST10F\$3	Purpose for which (Widow Allowance) received spent: Income generation	discrete	character
V413	ST10F\$4	Purpose for which (Retirement Pension) received spent: Income generation	discrete	character
V414	ST10F\$5	Purpose for which (Child Grant) received spent: Income generation	discrete	character
V415	ST10F\$6	Purpose for which (Disabled Allowance) received spent: Income generation	discrete	character
V416	ST10F\$7	Purpose for which (Minority/Indigenous Allowance) received spent: Income generation	discrete	character
V417	ST10F\$8	Purpose for which (Any Other External Assistance Programme) received spent: Income generation	discrete	character
V418	ST10G\$1	Purpose for which (Senior Citizen Allowance) received spent: Savings	discrete	character
V419	ST10G\$2	Purpose for which (Single Women Allowance) received spent: Savings	discrete	character
V420	ST10G\$3	Purpose for which (Widow Allowance) received spent: Savings	discrete	character
V421	ST10G\$4	Purpose for which (Retirement Pension) received spent: Savings	discrete	character
V422	ST10G\$5	Purpose for which (Child Grant) received spent: Savings	discrete	character
V423	ST10G\$6	Purpose for which (Disabled Allowance) received spent: Savings	discrete	character
V424	ST10G\$7	Purpose for which (Minority/Indigenous Allowance) received spent: Savings	discrete	character
V425	ST10G\$8	Purpose for which (Any Other External Assistance Programme) received spent: Savings	discrete	character
V426	ST10X\$1	Purpose for which (Senior Citizen Allowance) received spent: Other	discrete	character
V427	ST10X\$2	Purpose for which (Single Women Allowance) received spent: Other	discrete	character
V428	ST10X\$3	Purpose for which (Widow Allowance) received spent: Other	discrete	character
V429	ST10X\$4	Purpose for which (Retirement Pension) received spent: Other	discrete	character
V430	ST10X\$5	Purpose for which (Child Grant) received spent: Other	discrete	character
V431	ST10X\$6	Purpose for which (Disabled Allowance) received spent: Other	discrete	character
V432	ST10X\$7	Purpose for which (Minority/Indigenous Allowance) received spent: Other	discrete	character
V433	ST10X\$8	Purpose for which (Any Other External Assistance Programme) received spent: Other	discrete	character
V434	ST10NR\$1	Purpose for which (Senior Citizen Allowance) received spent: No response	discrete	character
V435	ST10NR\$2	Purpose for which (Single Women Allowance) received spent: No response	discrete	character
V436	ST10NR\$3	Purpose for which (Widow Allowance) received spent: No response	discrete	character

V437	ST10NR\$4	Purpose for which (Retirement Pension) received spent: No response	discrete	character
V438	ST10NR\$5	Purpose for which (Child Grant) received spent: No response	discrete	character
V439	ST10NR\$6	Purpose for which (Disabled Allowance) received spent: No response	discrete	character
V440	ST10NR\$7	Purpose for which (Minority/Indigenous Allowance) received spent: No response	discrete	character
V441	ST10NR\$8	Purpose for which (Any Other External Assistance Programme) received spent: No response	discrete	character
V442	EU1	Type of cookstove mainly used for cooking	discrete	numeric
V443	EU2	Cookstove have a chimney	discrete	numeric
V444	EU3	Cookstove have a fan	discrete	numeric
V445	EU4	Type of energy source for cookstove	discrete	numeric
V446	EU5	Place for cooking	discrete	numeric
V447	EU6	Type of space heating in household	discrete	numeric
V448	EU7	Space heater have a chimney	discrete	numeric
V449	EU8	Type of energy source for heater	discrete	numeric
V450	EU9	Type of lighting in household	discrete	numeric
V451	WS1	Main source of drinking water	discrete	numeric
V452	WS2	Main source of water used for other purposes (if bottled water used for drinking)	discrete	numeric
V453	WS2A	Estimated depth of the tubewell/borehole (feet)	contin	numeric
V454	WS3	Location of the water source	discrete	numeric
V455	WS4	Time (in minutes) to get water and come back	discrete	numeric
V456	WS5	Person collecting water	discrete	numeric
V457	WS6	Number of times person collected water in the last seven days	discrete	numeric
V458	WS7	There been any time in the last month without sufficient water	discrete	numeric
V459	WS8	Main reason without sufficient water	discrete	numeric
V460	WS9	Treat water to make safer for drinking	discrete	numeric
V461	WS10A	Water treatment: Boil	discrete	character
V462	WS10B	Water treatment: Add bleach/chlorine	discrete	character
V463	WS10C	Water treatment: Strain it through a cloth	discrete	character
V464	WS10D	Water treatment: Use water filter	discrete	character
V465	WS10E	Water treatment: Solar disinfection	discrete	character
V466	WS10F	Water treatment: Let it stand and settle	discrete	character
V467	WS10X	Water treatment: Other	discrete	character
V468	WS10Z	Water treatment: DK	discrete	character
V469	WS10NR	Water treatment: Missing	discrete	character
V470	WS11	Type of toilet facility	discrete	numeric
V471	WS12	Pit latrine or septic tank ever been emptied	discrete	numeric
V472	WS13	Place the contents were emptied	discrete	numeric
V473	WS14	Location of the toilet facility	discrete	numeric

V474	WS15	Toilet facility shared	discrete	numeric
V475	WS16	Toilet shared with other household or with general public	discrete	numeric
V476	WS17	Households using this toilet facility	discrete	numeric
V477	HW1	Place where household members most often wash their hands	discrete	numeric
V478	HW2	Water available at the place for handwashing	discrete	numeric
V479	HW3	Soap or detergent present at place of handwashing	discrete	numeric
V480	HW4	Usual place for handwashing	discrete	numeric
V481	HW5	Soap/other material available for washing hands	discrete	numeric
V482	HW6	Hand washing material shown	discrete	numeric
V483	HW7A	Bar soap	discrete	character
V484	HW7B	Detergent (Powder / Liquid / Paste)	discrete	character
V485	HW7C	Ash / Mud / Sand	discrete	character
V486	HW7NR	Missing	discrete	character
V487	WQ1	Cluster number	contin	numeric
V488	WQ2	Household number	contin	numeric
V489	WQ3	Measurer number	contin	numeric
V490	WQ4	Interviewer's number	contin	numeric
V491	WQ5D	Day of water quality test	contin	numeric
V492	WQ5M	Month of water quality test	discrete	numeric
V493	WQ5Y	Year of water quality test	discrete	numeric
V494	WQ6	HH selected for blank and laboratory testing	discrete	numeric
V495	WQ8	Consent for water testing	discrete	numeric
V496	WQ31	Result of water quality testing	discrete	numeric
V497	WQ10H	Start of water quality test - Hour	discrete	numeric
V498	WQ10M	Start of water quality test - Minutes	contin	numeric
V499	WQ23H	End of water quality test - Hour	discrete	numeric
V500	WQ23M	End of water quality test - Minutes	contin	numeric
V501	WQ11	Glass of the water that members of your household usually drink	discrete	numeric
V502	WQ12	Water was collected from the source	discrete	numeric
V503	WQ13	Household water collected	discrete	numeric
V504	WQ14	Done anything to the water to make it safer to drink	discrete	numeric
V505	WQ15A	Water treatment: Boil	discrete	character
V506	WQ15B	Water treatment: Add bleach/chlorine	discrete	character
V507	WQ15C	Water treatment: Strain it through a cloth	discrete	character
V508	WQ15D	Water treatment: Use water filter	discrete	character
V509	WQ15E	Water treatment: Solar disinfection	discrete	character
V510	WQ15F	Water treatment: Let it stand and settle	discrete	character
V511	WQ15X	Water treatment: Other	discrete	character
V512	WQ15Z	Water treatment: DK	discrete	character
V513	WQ15NR	Water treatment: Missing	discrete	character

V514	WQ17	Source of water where the glass of water was collected	discrete	numeric
V515	WQ17A	Estimated depth of tube-well (feet)	contin	numeric
V516	WQ18	Main source of water was shown	discrete	numeric
V517	WQ18A	Source water sample collected for arsenic test	discrete	numeric
V518	WQ18B	Source water arsenic test (ppb)	discrete	numeric
V519	WQ18C	HH selected for blank and laboratory testing	discrete	numeric
V520	WQ18D	Source water sample collected for laboratory arsenic test	discrete	numeric
V521	WQ18E	Arsenic blank water sample available	discrete	numeric
V522	WQ18F	Arsenic blank test (ppb)	discrete	numeric
V523	WQ19	Source water sample collected for E.coli test	discrete	numeric
V524	WQ20	HH selected for E.coli blank testing	discrete	numeric
V525	WQ21	Blank water sample available	discrete	numeric
V526	WQ24D	Day of of recording test results	contin	numeric
V527	WQ24M	Month of of recording test results	discrete	numeric
V528	WQ24Y	Year of of recording test results	discrete	numeric
V529	WQ25H	Time of recording test results - Hour	discrete	numeric
V530	WQ25M	Time of recording test results - Minutes	contin	numeric
V531	WQ26	Household water test (100ml)	discrete	numeric
V532	WQ27	Source water test (100ml)	discrete	numeric
V533	WQ29	Blank water test (100ml)	discrete	numeric
V534	HHSEX	Sex of household head	discrete	numeric
V535	HHAGE	Age of household head	contin	numeric
V536	helevel1	Household head education	discrete	numeric
V537	helevel2	Household head education (basic and secondary disaggregated)	discrete	numeric
V538	HH7b	Domain	discrete	numeric
V539	HH7c	Province	discrete	numeric
V540	hhweight	Household sample weight	contin	numeric
V541	wqhweight	Weight for household WQT	contin	numeric
V542	wqsweight	Weight for source WQT	contin	numeric
V543	wscore	Combined wealth score	contin	numeric
V544	windex5	Wealth index quintile	discrete	numeric
V545	windex10	Percentile Group of com1	discrete	numeric
V546	wscoreu	Urban wealth score	discrete	numeric
V547	windex5u	Urban wealth index quintile	discrete	numeric
V548	windex10u	Percentile Group of urb1	discrete	numeric
V549	wscorer	Rural wealth score	contin	numeric
V550	windex5r	Rural wealth index quintile	discrete	numeric
V551	windex10r	Percentile Group of rur1	discrete	numeric
V552	ListCat	Listing information on presence of child under-five in HH	discrete	numeric
V553	PSU	Primary sampling unit	contin	numeric

V554	dstratum	Design stratum	discrete	numeric
V555	stratum	Sample strata for sampling errors	discrete	numeric

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Content	
Cases	15019
Variable(s)	414
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V556	HH1	Cluster number	contin	numeric	
V557	HH2	Household number	contin	numeric	
V558	LN	Line number	contin	numeric	
V559	WM1	Cluster number	contin	numeric	
V560	WM2	Household number	contin	numeric	
V561	WM3	Woman's line number	contin	numeric	
V562	WMINT	Interviewer number	contin	numeric	
V563	WM4	Supervisor's number	contin	numeric	
V564	WM5	Interviewer's number	contin	numeric	
V565	WM6D	Day of interview	contin	numeric	
V566	WM6M	Month of interview	discrete	numeric	
V567	WM6Y	Year of interview	discrete	numeric	
V568	WM8	Respondent to another questionnaire	discrete	numeric	
V569	WM9	Consent	discrete	numeric	
V570	WM17	Result of woman's interview	discrete	numeric	
V571	WM7H	Start of interview - Hour	discrete	numeric	
V572	WM7M	Start of interview - Minutes	discrete	numeric	
V573	WM10H	End of interview - Hour	discrete	numeric	
V574	WM10M	End of interview - Minutes	discrete	numeric	
V575	WM11	Interview completed in private	discrete	numeric	
V576	WM12	Language of the Questionnaire	discrete	numeric	
V577	WM13	Language of the Interview	discrete	numeric	
V578	WM14	Native language of the Respondent	discrete	numeric	
V579	WM15	Translator used	discrete	numeric	
V580	WMHINT	Household interviewer	contin	numeric	
V581	WMFIN	Finish	discrete	numeric	
V582	WB3M	Month of birth of woman	discrete	numeric	
V583	WB3Y	Year of birth of woman	discrete	numeric	

V584	WB4	Age of woman	contin	numeric
V585	WB5	Ever attended school or early childhood programme	discrete	numeric
V586	WB6B	Highest class attended	discrete	numeric
V587	WB7	Ever completed that class	discrete	numeric
V588	WB9	Attended school during current school year (2076)	discrete	numeric
V589	WB10B	Class attended during current school year	discrete	numeric
V590	WB11	Attended school previous school year (2075)	discrete	numeric
V591	WB12B	Class attended during previous school year	discrete	numeric
V592	WB14	Can read part of the sentence	discrete	numeric
V593	WB15	Duration of living in current place	discrete	numeric
V594	WB16	Place of living prior to moving to current place	discrete	numeric
V595	WB17A	Whether same or another district prior to moving to current place	discrete	numeric
V596	WB17	District prior to moving to current place	discrete	numeric
V597	WB18	Covered by health insurance	discrete	numeric
V598	WB19A	Type of health insurance: Community-based health insurance	discrete	character
V599	WB19B	Type of health insurance: Health insurance through employer	discrete	character
V600	WB19C	Type of health insurance: Social security	discrete	character
V601	WB19D	Type of health insurance: Other privately purchased commercial health insurance	discrete	character
V602	WB19X	Type of health insurance: Other	discrete	character
V603	WB19NR	Type of health insurance: No response	discrete	character
V604	MT1	Frequency of reading newspaper or magazine	discrete	numeric
V605	MT2	Frequency of listening to the radio	discrete	numeric
V606	MT3	Frequency of watching TV	discrete	numeric
V607	MT4	Ever used a computer or a tablet	discrete	numeric
V608	MT5	Computer / tablet usage in the last 3 months	discrete	numeric
V609	MT6A	During the last 3 months: Copy or move a file or folder	discrete	numeric
V610	MT6B	During the last 3 months: Use a copy / paste in document	discrete	numeric
V611	MT6C	During the last 3 months: Send e-mail with attached file	discrete	numeric
V612	MT6D	During the last 3 months: Use a basic arithmetic formula in a spreadsheet	discrete	numeric
V613	MT6E	During the last 3 months: Connect and install a new device	discrete	numeric
V614	MT6F	During the last 3 months: Install and configure software	discrete	numeric
V615	MT6G	During the last 3 months: Create an electronic presentation	discrete	numeric
V616	MT6H	During the last 3 months: Transfer a file	discrete	numeric
V617	MT6I	During the last 3 months: Write a computer program	discrete	numeric
V618	MT9	Ever used internet	discrete	numeric
V619	MT10	Internet usage in the last 3 months	discrete	numeric
V620	MT11	Own a mobile phone	discrete	numeric
V621	MT12	Mobile phone usage in the last 3 months	discrete	numeric
V622	MA1	Currently married or living with a man	discrete	numeric

V623	MA2	Age of husband/partner	discrete	numeric
V624	MA3	Husband/partner has more wives or partners	discrete	numeric
V625	MA4	Number of other wives or partners	discrete	numeric
V626	MA5	Ever married or lived with a man	discrete	numeric
V627	MA6	Marital status	discrete	numeric
V628	MA7	Married or lived with a man once or more than once	discrete	numeric
V629	MA8M	Month of first union	discrete	numeric
V630	MA8Y	Year of first union	discrete	numeric
V631	MA11	Age at first union	discrete	numeric
V632	CM1	Ever given birth	discrete	numeric
V633	CM2	Any sons or daughters living with you	discrete	numeric
V634	CM3	Sons living with you	discrete	numeric
V635	CM4	Daughters living with you	discrete	numeric
V636	CM5	Any sons or daughters not living with you	discrete	numeric
V637	CM6	Sons living elsewhere	discrete	numeric
V638	CM7	Daughters living elsewhere	discrete	numeric
V639	CM8	Ever had child who later died	discrete	numeric
V640	CM9	Boys dead	discrete	numeric
V641	CM10	Girls dead	discrete	numeric
V642	CM11	Children ever born	discrete	numeric
V643	CM12	Confirm total number of ever born	discrete	numeric
V644	CM15	Check total number of children ever born	discrete	numeric
V645	CM17	Live births in last two years	discrete	numeric
V646	BH11	Any other live births	discrete	numeric
V647	DB2	Wanted last child then	discrete	numeric
V648	DB4	Wanted child later or did not want more children	discrete	numeric
V649	MN2	Received prenatal care	discrete	numeric
V650	MN3A	Prenatal care provider: Doctor	discrete	character
V651	MN3B	Prenatal care provider: Staff Nurse	discrete	character
V652	MN3C	Prenatal care provider: Auxiliary Nursing Midwife (ANM)	discrete	character
V653	MN3D	Prenatal care provider: Health Assistant / Assistant health worker	discrete	character
V654	MN3E	Prenatal care provider: Maternal Child Health Worker	discrete	character
V655	MN3H	Prenatal care provider: Rural Health Worker	discrete	character
V656	MN3F	Prenatal care provider: Traditional birth attendant	discrete	character
V657	MN3G	Prenatal care provider: Female Community Health Volunteer	discrete	character
V658	MN3X	Prenatal care provider: Other	discrete	character
V659	MN3NR	Prenatal care provider: No Response	discrete	character
V660	MN4AU	Weeks or months pregnant at first prenatal care - unit	discrete	numeric
V661	MN4AN	Weeks or months pregnant at first prenatal care - number	discrete	numeric
V662	MN5	Times received prenatal care	discrete	numeric
V663	MN6A	Blood pressure	discrete	numeric

V664	MN6B	Urine sample	discrete	numeric
V665	MN6C	Blood sample	discrete	numeric
V666	MN7	Has own immunization card	discrete	numeric
V667	MN8	Any tetanus toxoid injection during last pregnancy	discrete	numeric
V668	MN9	Doses of tetanus toxoid during last pregnancy	discrete	numeric
V669	MN11	Any tetanus toxoid injection before last pregnancy	discrete	numeric
V670	MN12	Doses of tetanus toxoid before last pregnancy	discrete	numeric
V671	MN14	Years ago last tetanus toxoid received before last pregnancy	discrete	numeric
V672	MN16	Any SP/Fansidar during last pregnancy	discrete	numeric
V673	MN17	Doses of SP/Fansidar during last pregnancy	discrete	numeric
V674	MN18A	Received SP/Fansidar during an antenatal care visit, or during another visit: Antenatal visit	discrete	character
V675	MN18B	Received SP/Fansidar during an antenatal care visit, or during another visit: Another facility visit	discrete	character
V676	MN18C	Received SP/Fansidar during an antenatal care visit, or during another visit: Community health worker	discrete	character
V677	MN18X	Received SP/Fansidar during an antenatal care visit, or during another visit: Other source	discrete	character
V678	MN18NR	Received SP/Fansidar during an antenatal care visit, or during another visit: No response	discrete	character
V679	MN19A	Assistance at delivery: Doctor	discrete	character
V680	MN19B	Assistance at delivery: Staff Nurse	discrete	character
V681	MN19C	Assistance at delivery: Auxiliary Nurse Midwife (ANM)	discrete	character
V682	MN19D	Assistance at delivery: Health Assistant / Assistant Health Worker	discrete	character
V683	MN19E	Assistance at delivery: Maternal Child Health worker	discrete	character
V684	MN19I	Assistance at delivery: Rural Health Worker	discrete	character
V685	MN19F	Assistance at delivery: Traditional birth attendant	discrete	character
V686	MN19G	Assistance at delivery: Female Community Health Volunteer	discrete	character
V687	MN19H	Assistance at delivery: Relative / Friend	discrete	character
V688	MN19X	Assistance at delivery: Other	discrete	character
V689	MN19Y	Assistance at delivery: No one	discrete	character
V690	MN19NR	Assistance at delivery: No response	discrete	character
V691	MN20	Place of delivery	discrete	numeric
V692	MN21	Delivery by caesarean section	discrete	numeric
V693	MN22	Decision made to have caesarean section	discrete	numeric
V694	MN23	After the birth, baby was put directly on the bare skin of mothers chest	discrete	numeric
V695	MN24	Baby was wrapped up before being placed on mothers chest	discrete	numeric
V696	MN25	Baby was dried or wiped soon after birth	discrete	numeric
V697	MN26U	Time: baby was bathed - unit	discrete	numeric
V698	MN26N	Time: baby was bathed - number	discrete	numeric
V699	MN28	What was used to cut the cord	discrete	numeric
V700	MN29	Instrument used to cut the cord boiled prior to use	discrete	numeric

V701	MN30	Something applied to the cord after it was cut	discrete	numeric
V702	MN31A	What was applied to the cord: Chlorhexidine	discrete	character
V703	MN31B	What was applied to the cord: Other antiseptic	discrete	character
V704	MN31C	What was applied to the cord: Mustard oil	discrete	character
V705	MN31D	What was applied to the cord: Ash	discrete	character
V706	MN31E	What was applied to the cord: Animal dung	discrete	character
V707	MN31F	What was applied to the cord: Turmeric	discrete	character
V708	MN31G	What was applied to the cord: Ghee (Clarified Butter)	discrete	character
V709	MN31X	What was applied to the cord: Other	discrete	character
V710	MN31Z	What was applied to the cord: DK / Don't remember	discrete	character
V711	MN31NR	What was applied to the cord: No Response	discrete	character
V712	MN32	Size of child at birth	discrete	numeric
V713	MN33	Weighted at birth	discrete	numeric
V714	MN34A	Weight from card or recall	discrete	numeric
V715	MN34	Weight at birth (Kilograms)	discrete	numeric
V716	MN35	Menstrual period returned since the birth of child	discrete	numeric
V717	MN36	Ever breastfeed	discrete	numeric
V718	MN37U	Time baby put to breast - unit	discrete	numeric
V719	MN37N	Time baby put to breast - number	discrete	numeric
V720	MN38	Within first 3 days after delivery, child given anything to drink other than breast milk	discrete	numeric
V721	MN39A	Child given to drink: Milk (other than breast milk)	discrete	character
V722	MN39B	Child given to drink: Plain water	discrete	character
V723	MN39C	Child given to drink: Sugar or glucose water	discrete	character
V724	MN39D	Child given to drink: Gripe water	discrete	character
V725	MN39E	Child given to drink: Sugar - salt - water solution	discrete	character
V726	MN39F	Child given to drink: Fruit juice	discrete	character
V727	MN39G	Child given to drink: Infant formula	discrete	character
V728	MN39H	Child given to drink: Tea / Infusions	discrete	character
V729	MN39I	Child given to drink: Honey	discrete	character
V730	MN39J	Child given to drink: Prescribed medicine	discrete	character
V731	MN39X	Child given to drink: Other	discrete	character
V732	MN39Y	Child given to drink: Not given anything to drink	discrete	character
V733	MN39NR	Child given to drink: No response	discrete	character
V734	PN3U	Duration of staying in the health facility - unit	discrete	numeric
V735	PN3N	Duration of staying in the health facility - number	discrete	numeric
V736	PN4	Baby's health checked before leaving health facility	discrete	numeric
V737	PN5	Mother's health checked before leaving health facility	discrete	numeric
V738	PN6	Baby's health checked after leaving health facility	discrete	numeric
V739	PN8	Baby checked after the delivery was over	discrete	numeric
V740	PN9	Mother checked after the delivery was over	discrete	numeric

V741	PN10	Additional baby check after the delivery	discrete	numeric
V742	PN11	Baby checked after the delivery	discrete	numeric
V743	PN12	Number of times baby was checked	discrete	numeric
V744	PN13U	How long after delivery did the first check of baby happen - unit	discrete	numeric
V745	PN13N	How long after delivery did the first check of baby happen - number	discrete	numeric
V746	PN14A	Person checking on baby's health: Doctor	discrete	character
V747	PN14B	Person checking on baby's health: Staff Nurse	discrete	character
V748	PN14C	Person checking on baby's health: Auxiliary Nurse Midwife (ANM)	discrete	character
V749	PN14D	Person checking on baby's health: Health Assistant/Assistant Health Worker	discrete	character
V750	PN14E	Person checking on baby's health: Maternal Child Health Worker	discrete	character
V751	PN14I	Person checking on baby's health: Rural Health Worker	discrete	character
V752	PN14F	Person checking on baby's health: Traditional birth attendant	discrete	character
V753	PN14G	Person checking on baby's health: Female Community Health Volunteer	discrete	character
V754	PN14H	Person checking on baby's health: Relative / Friend	discrete	character
V755	PN14X	Person checking on baby's health: Other	discrete	character
V756	PN14NR	Person checking on baby's health: No response	discrete	character
V757	PN15	Place where baby's health was checked	discrete	numeric
V758	PN17	Mother's health checked after leaving health facility	discrete	numeric
V759	PN19	Mother's health checked after the delivery was over	discrete	numeric
V760	PN20	Mother's health checked after the birth of the baby	discrete	numeric
V761	PN21	Number of times mother's health was checked after the birth	discrete	numeric
V762	PN22U	How long after delivery did the first check of mother happen - unit	discrete	numeric
V763	PN22N	How long after delivery did the first check of mother happen - number	discrete	numeric
V764	PN23A	Person checking on mother's health: Doctor	discrete	character
V765	PN23B	Person checking on mother's health: Staff Nurse	discrete	character
V766	PN23C	Person checking on mother's health: Auxiliary Nurse midwife (ANM)	discrete	character
V767	PN23D	Person checking on mother's health: Health Assistant/Assistant Health Worker	discrete	character
V768	PN23E	Person checking on mother's health: Maternal Child Health Worker	discrete	character
V769	PN23I	Person checking on mother's health: Rural health worker	discrete	character
V770	PN23F	Person checking on mother's health: Traditional birth attendant	discrete	character
V771	PN23G	Person checking on mother's health: Female Community Health Volunteer	discrete	character
V772	PN23H	Person checking on mother's health: Relative / Friend	discrete	character
V773	PN23X	Person checking on mother's health: Other	discrete	character
V774	PN23NR	Person checking on mother's health: No response	discrete	character
V775	PN24	Place where mother's health was checked	discrete	numeric
V776	PN25A	During two days after birth health care provider: Examine cord	discrete	numeric
V777	PN25B	During two days after birth health care provider: Take temperature	discrete	numeric

V778	PN25C	During two days after birth health care provider: Counsel on breastfeeding	discrete	numeric
V779	PN27	During two days after birth health care provider observe child's breastfeeding	discrete	numeric
V780	PN29	During two days after birth health care provider weighter child again	discrete	numeric
V781	PN30	During two days after birth health care provider gave informtion on symtoms	discrete	numeric
V782	CP1	Currently pregnant	discrete	numeric
V783	CP2	Currently using a method to avoid pregnancy	discrete	numeric
V784	CP3	Ever used a method to avoid pregnancy	discrete	numeric
V785	CP4A	Current method: Female sterilization	discrete	character
V786	CP4B	Current method: Male sterilization	discrete	character
V787	CP4C	Current method: IUD	discrete	character
V788	CP4D	Current method: Injectables	discrete	character
V789	CP4E	Current method: Implants	discrete	character
V790	CP4F	Current method: Pill	discrete	character
V791	CP4G	Current method: Male condom	discrete	character
V792	CP4H	Current method: Female condom	discrete	character
V793	CP4I	Current method: Diaphragm	discrete	character
V794	CP4J	Current method: Foam/ Jelly	discrete	character
V795	CP4L	Current method: Periodic abstinence / Rhythm / Calendar	discrete	character
V796	CP4M	Current method: Withdrawal	discrete	character
V797	CP4X	Current method: Other	discrete	character
V798	CP4NR	Current method: Missing	discrete	character
V799	UN2	Wanted to get pregnant at the time	discrete	numeric
V800	UN4	Wanted baby later or did not want more children	discrete	numeric
V801	UN5	Would like to have another child (currently pregnant)	discrete	numeric
V802	UN7	Would like to have another child (not currently pregnant)	discrete	numeric
V803	UN8U	Desired waiting time (unit)	discrete	numeric
V804	UN8N	Desired waiting time (number)	discrete	numeric
V805	UN11	Able to get pregnant	discrete	numeric
V806	UN12A	Reason: Infrequent sex / No sex	discrete	character
V807	UN12B	Reason: Menopausal	discrete	character
V808	UN12C	Reason: Never menstruated	discrete	character
V809	UN12D	Reason: Hysterectomy	discrete	character
V810	UN12E	Reason: Trying to get pregnant for 2 years without result	discrete	character
V811	UN12F	Reason: Postpartum amenorrhic	discrete	character
V812	UN12G	Reason: Breastfeeding	discrete	character
V813	UN12H	Reason: Too old	discrete	character
V814	UN12I	Reason: Fatalistic	discrete	character
V815	UN12X	Reason: Other	discrete	character
V816	UN12Z	Reason: Don't know	discrete	character

V817	UN12NR	Reason: No response	discrete	character
V818	UN14U	Start of last menstrual period - unit	discrete	numeric
V819	UN14N	Start of last menstrual period - number	discrete	numeric
V820	UN16AA	Conditions faced during menstruation period - Staying in an chaupadi/chhapro	discrete	numeric
V821	UN16AB	Conditions faced during menstruation period - Staying in a separate room	discrete	numeric
V822	UN16AC	Conditions faced during menstruation period - Staying in the cowshed	discrete	numeric
V823	UN16AD	Conditions faced during menstruation period - Eating in a separate place	discrete	numeric
V824	UN16AE	Conditions faced during menstruation period - Bathing in a separate place	discrete	numeric
V825	UN16AF	Conditions faced during menstruation period - Staying away from school or work	discrete	numeric
V826	UN16AG	Conditions faced during menstruation period - Staying away from social gatherings	discrete	numeric
V827	UN16AH	Conditions faced during menstruation period - Staying away from religious work	discrete	numeric
V828	UN17	Availability of private place for washing during last menstrual period	discrete	numeric
V829	UN18	Used any materials such as sanitary pads, tampons or cloth	discrete	numeric
V830	UN19	Materials reusable	discrete	numeric
V831	DV1A	If she goes out without telling husband: wife beating justified	discrete	numeric
V832	DV1B	If she neglects the children: wife beating justified	discrete	numeric
V833	DV1C	If she argues with husband: wife beating justified	discrete	numeric
V834	DV1D	If she refuses sex with husband: wife beating justified	discrete	numeric
V835	DV1E	If she burns the food: wife beating justified	discrete	numeric
V836	DV2A	If she goes out without telling mother-in-law: daughter-in-law beating justified	discrete	numeric
V837	DV2B	If she neglects the children: daughter-in-law beating justified	discrete	numeric
V838	DV2C	If she argues with mother-in-law: daughter-in-law beating justified	discrete	numeric
V839	DV2D	If she does not obey mother-in-law: daughter-in-law beating justified	discrete	numeric
V840	DV2E	If she does not bring dowry: daughter-in-law beating justified	discrete	numeric
V841	DV2F	If she does not finish work on time: daughter-in-law beating justified	discrete	numeric
V842	HT1	Ever heard of human trafficking	discrete	numeric
V843	HT2A	What is human trafficking: Buying and selling human beings with any motive	discrete	numeric
V844	HT2B	What is human trafficking: Engaging others in prostitution with or without deriving any benefit	discrete	numeric
V845	HT2C	What is human trafficking: Removing human organs except in accordance with law	discrete	numeric
V846	HT2D	What is human trafficking: Engaging adolescent boys and girls in domestic and entertainment works with their consent	discrete	numeric
V847	HT2E	What is human trafficking: Engaging adolescent boys and girls in domestic and entertainment works without their consent	discrete	numeric
V848	HT2F	What is human trafficking: Engaging adolescent boys and girls in hazardous works with their consent	discrete	numeric

V849	HT2G	What is human trafficking: Engaging adolescent boys and girls in hazardous works without their consent	discrete	numeric
V850	HT2H	What is human trafficking: Taking boys and girls from one place to another in the name of education or adoption with the consent of their parents	discrete	numeric
V851	HT2I	What is human trafficking: Taking boys and girls from one place to another in the name of education or adoption without consent of their parents	discrete	numeric
V852	AF2	Use glasses or contact lenses	discrete	numeric
V853	AF3	Use hearing aid	discrete	numeric
V854	AF6	Difficulty seeing, even if wearing glasses or contact lenses	discrete	numeric
V855	AF8	Difficulty hearing, even if using a hearing aid	discrete	numeric
V856	AF9	Difficulty walking or climbing steps	discrete	numeric
V857	AF10	Difficulty remembering or concentrating	discrete	numeric
V858	AF11	Difficulty with self-care, such as washing all over or dressing	discrete	numeric
V859	AF12	Difficulty communicating	discrete	numeric
V860	HA1	Ever heard of HIV or AIDS	discrete	numeric
V861	HA2	Can avoid HIV by having one uninfected partner	discrete	numeric
V862	HA3	Can get HIV from mosquito bites	discrete	numeric
V863	HA4	Can avoid HIV by using a condom correctly every time	discrete	numeric
V864	HA5	Can get HIV by sharing food with a person who has HIV	discrete	numeric
V865	HA6	Can get HIV through supernatural means	discrete	numeric
V866	HA7	Healthy-looking person may have HIV	discrete	numeric
V867	HA8A	HIV from mother to child during pregnancy	discrete	numeric
V868	HA8B	HIV from mother to child during delivery	discrete	numeric
V869	HA8C	HIV from mother to child through breastfeeding	discrete	numeric
V870	HA10	Aware of drugs used to reduce the risk of transmission to the baby	discrete	numeric
V871	HA13A	Given information about HIV during antenatal care visit: HIV from mother	discrete	numeric
V872	HA13B	Given information about HIV during antenatal care visit: Things to do	discrete	numeric
V873	HA13C	Given information about HIV during antenatal care visit: Tested for HIV	discrete	numeric
V874	HA13D	Given information about HIV during antenatal care visit: Offered a test	discrete	numeric
V875	HA14	Tested for HIV as part of antenatal care	discrete	numeric
V876	HA15	Received results from test during antenatal care	discrete	numeric
V877	HA16	Received consultation after testing during antenatal care	discrete	numeric
V878	HA18	Offered test for HIV before delivery	discrete	numeric
V879	HA19	Tested for HIV during delivery	discrete	numeric
V880	HA20	Received results from test during delivery	discrete	numeric
V881	HA22	Tested for HIV since test during pregnancy	discrete	numeric
V882	HA23	Most recent time of testing for HIV	discrete	numeric
V883	HA24	Ever been tested for HIV	discrete	numeric

V884	HA25	Most recent time of testing for HIV	discrete	numeric
V885	HA26	Received results of HIV test	discrete	numeric
V886	HA27	Know a place to get HIV test	discrete	numeric
V887	HA28	Heard of test kit for HIV testing	discrete	numeric
V888	HA29	Ever tested yourself using test kit	discrete	numeric
V889	HA30	Would buy fresh vegetables from shopkeeper with AIDS virus	discrete	numeric
V890	HA31	Children living with HIV should be allowed to attend school with other children	discrete	numeric
V891	HA32	People hesitate to take an HIV test because they are afraid of how other people will react if the test result is positive	discrete	numeric
V892	HA33	People talk badly about people living with HIV, or who are thought to be living with HIV	discrete	numeric
V893	HA34	People living with HIV, or thought to be living with HIV, lose the respect of other people	discrete	numeric
V894	HA35	Agreement with the following statement: I would be ashamed if someone in my family had HIV	discrete	numeric
V895	HA36	Fear of getting HIV in contact with the saliva of a person living with HIV	discrete	numeric
V896	TA1	Ever tried cigarette smoking	discrete	numeric
V897	TA2	Age when cigarette was smoked for the first time	discrete	numeric
V898	TA3	Currently smoking cigarettes	discrete	numeric
V899	TA4	Number of cigarettes smoked in the last 24 hours	discrete	numeric
V900	TA5	Number of days when cigarettes were smoked in past month	discrete	numeric
V901	TA6	Ever tried any smoked tobacco products other than cigarettes	discrete	numeric
V902	TA7	Used any smoked tobacco products during the last month	discrete	numeric
V903	TA8A	Type of smoked tobacco product: Cigars	discrete	character
V904	TA8B	Type of smoked tobacco product: Water pipe	discrete	character
V905	TA8D	Type of smoked tobacco product: Pipe / Shesha	discrete	character
V906	TA8X	Type of smoked tobacco product: Other	discrete	character
V907	TA8NR	Type of smoked tobacco product: No response	discrete	character
V908	TA9	Number of days when tobacco products were smoked in past month	discrete	numeric
V909	TA10	Ever tried any form of smokeless tobacco products	discrete	numeric
V910	TA11	Used any smokeless tobacco products during the last month	discrete	numeric
V911	TA12A	Type of smokeless tobacco product used: Chewing tobacco	discrete	character
V912	TA12B	Type of smokeless tobacco product used: Snuff	discrete	character
V913	TA12C	Type of smokeless tobacco product used: GUTKA	discrete	character
V914	TA12X	Type of smokeless tobacco product used: Other	discrete	character
V915	TA12NR	Type of smokeless tobacco product used: No response	discrete	character
V916	TA13	Number of days when smokeless tobacco products were used in past month	discrete	numeric
V917	TA14	Ever drunk alcohol	discrete	numeric
V918	TA15	Age when alcohol was used for the first time	discrete	numeric

V919	TA16	Number of days when at least one drink of alcohol was taken in past month	discrete	numeric
V920	TA17	Number of drinks usually consumed in a day	discrete	numeric
V921	LS1	Estimation of overall Satisfaction	discrete	numeric
V922	LS2	Satisfaction with Ladder steps	discrete	numeric
V923	LS3	Life Satisfaction in comparison with last year	discrete	numeric
V924	LS4	Life satisfaction expectation one year from now	discrete	numeric
V925	HH4	Supervisor number	contin	numeric
V926	HH6	Area	discrete	numeric
V927	HH7	Region	discrete	numeric
V928	WDOI	Date of interview women (CMC)	discrete	numeric
V929	WAGE	Age	discrete	numeric
V930	WDOB	Date of birth of woman (CMC)	contin	numeric
V931	WDOM	Date of marriage of woman (CMC)	contin	numeric
V932	WAGEM	Age at first marriage/union of woman	contin	numeric
V933	WDOBFC	Date of birth of first child (CMC)	contin	numeric
V934	WDOBLC	Date of birth of last child (CMC)	contin	numeric
V935	MSTATUS	Marital/Union status of woman	discrete	numeric
V936	CEB	Children ever born	discrete	numeric
V937	CSURV	Children surviving	discrete	numeric
V938	CDEAD	Children dead	discrete	numeric
V939	BH3_first	Sex of the first child	discrete	numeric
V940	BH4D_first	Day of birth of the first child	discrete	numeric
V941	BH4M_first	Month of birth of the first child	discrete	numeric
V942	BH4Y_first	Year of birth of the first child	discrete	numeric
V943	BH6_first	Age of the first child	discrete	numeric
V944	BH3_last	Sex of the last child	discrete	numeric
V945	BH4D_last	Day of birth of the last child	discrete	numeric
V946	BH4M_last	Month of birth of the last child	discrete	numeric
V947	BH4Y_last	Year of birth of the last child	discrete	numeric
V948	BH6_last	Age of the last child	discrete	numeric
V949	welevel1	Education	discrete	numeric
V950	welevel2	Education (basic and secondary disaggregated)	discrete	numeric
V951	insurance	Health insurance	discrete	numeric
V952	disability	Functional difficulties (age 18-49 years)	discrete	numeric
V953	HH7b	Domain	discrete	numeric
V954	HH7c	Province	discrete	numeric
V955	WB17b	Province wise migration	discrete	numeric
V956	wmweight	Woman's sample weight	contin	numeric
V957	wscore	Combined wealth score	contin	numeric
V958	windex5	Wealth index quintile	discrete	numeric

V959	windex10	Percentile Group of com1	discrete	numeric
V960	wscoreu	Urban wealth score	discrete	numeric
V961	windex5u	Urban wealth index quintile	discrete	numeric
V962	windex10u	Percentile Group of urb1	discrete	numeric
V963	wscorer	Rural wealth score	contin	numeric
V964	windex5r	Rural wealth index quintile	discrete	numeric
V965	windex10r	Percentile Group of rur1	discrete	numeric
V966	ListCat	Listing information on presence of child under-five in HH	discrete	numeric
V967	PSU	Primary sampling unit	contin	numeric
V968	dstratum	Design stratum	discrete	numeric
V969	stratum	Sample strata for sampling errors	discrete	numeric

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Content	
Cases	5605
Variable(s)	199
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V970	HH1	Cluster number	contin	numeric	
V971	HH2	Household number	contin	numeric	
V972	LN	Line number	contin	numeric	
V973	MWM1	Cluster number	contin	numeric	
V974	MWM2	Household number	contin	numeric	
V975	MWM3	Man's line number	contin	numeric	
V976	MWMINT	Interviewer number	contin	numeric	
V977	MWM4	Supervisor's number	contin	numeric	
V978	MWM5	Interviewer's number	contin	numeric	
V979	MWM6D	Day of interview	contin	numeric	
V980	MWM6M	Month of interview	discrete	numeric	
V981	MWM6Y	Year of interview	discrete	numeric	
V982	MWM8	Respondent to another questionnaire	discrete	numeric	
V983	MWM9	Consent	discrete	numeric	
V984	MWM17	Result of man's interview	discrete	numeric	
V985	MWM7H	Start of interview - Hour	discrete	numeric	
V986	MWM7M	Start of interview - Minutes	discrete	numeric	
V987	MWM10H	End of interview - Hour	discrete	numeric	
V988	MWM10M	End of interview - Minutes	discrete	numeric	
V989	MWM11	Interview completed in private	discrete	numeric	
V990	MWM12	Language of the Questionnaire	discrete	numeric	
V991	MWM13	Language of the Interview	discrete	numeric	
V992	MWM14	Native language of the Respondent	discrete	numeric	
V993	MWM15	Translator used	discrete	numeric	
V994	MWMHINT	Household interviewer	contin	numeric	
V995	MWMFIN	Finish	discrete	numeric	
V996	MWB3M	Month of birth of man	discrete	numeric	
V997	MWB3Y	Year of birth of man	discrete	numeric	

V998	MWB4	Age of man	contin	numeric
V999	MWB5	Ever attended school	discrete	numeric
V1000	MWB6B	Highest class attended	discrete	numeric
V1001	MWB7	Ever completed that class	discrete	numeric
V1002	MWB9	Attended school during current school year (2076)	discrete	numeric
V1003	MWB10B	Class attended during current school year	discrete	numeric
V1004	MWB11	Attended school previous school year (2075)	discrete	numeric
V1005	MWB12B	Class attended during previous school year	discrete	numeric
V1006	MWB14	Can read part of the sentence	discrete	numeric
V1007	MWB15	Duration of living in current place	discrete	numeric
V1008	MWB16	Place of living prior to moving to current place	discrete	numeric
V1009	MWB17A	Whether same or another district prior to moving to current place	discrete	numeric
V1010	MWB17	District prior to moving to current place	discrete	numeric
V1011	MWB18	Covered by health insurance	discrete	numeric
V1012	MWB19A	Type of health insurance: Community-based health insurance	discrete	character
V1013	MWB19B	Type of health insurance: Health insurance through employer	discrete	character
V1014	MWB19C	Type of health insurance: Social security	discrete	character
V1015	MWB19D	Type of health insurance: Other privately purchased commercial health insurance	discrete	character
V1016	MWB19X	Type of health insurance: Other	discrete	character
V1017	MWB19NR	Type of health insurance: No response	discrete	character
V1018	MMT1	Frequency of reading newspaper or magazine	discrete	numeric
V1019	MMT2	Frequency of listening to the radio	discrete	numeric
V1020	MMT3	Frequency of watching TV	discrete	numeric
V1021	MMT4	Ever used a computer or a tablet	discrete	numeric
V1022	MMT5	Computer / tablet usage in the last 3 months	discrete	numeric
V1023	MMT6A	During the last 3 months: Copy or move a file or folder	discrete	numeric
V1024	MMT6B	During the last 3 months: Use a copy / paste in document	discrete	numeric
V1025	MMT6C	During the last 3 months: Send e-mail with attached file	discrete	numeric
V1026	MMT6D	During the last 3 months: Use a basic arithmetic formula in a spreadsheet	discrete	numeric
V1027	MMT6E	During the last 3 months: Connect and install a new device	discrete	numeric
V1028	MMT6F	During the last 3 months: Install and configure software	discrete	numeric
V1029	MMT6G	During the last 3 months: Create an electronic presentation	discrete	numeric
V1030	MMT6H	During the last 3 months: Transfer a file	discrete	numeric
V1031	MMT6I	During the last 3 months: Write a computer program	discrete	numeric
V1032	MMT9	Ever used internet	discrete	numeric
V1033	MMT10	Internet usage in the last 3 months	discrete	numeric
V1034	MMT11	Own a mobile phone	discrete	numeric
V1035	MMT12	Mobile phone usage in the last 3 months	discrete	numeric
V1036	MMA1	Currently married or living with a woman	discrete	numeric

V1037	MMA3	Other wives or live-in partners	discrete	numeric
V1038	MMA4	Number of wives	discrete	numeric
V1039	MMA5	Ever married or lived with a woman	discrete	numeric
V1040	MMA6	Marital status	discrete	numeric
V1041	MMA7	Married or lived with a woman once or more than once	discrete	numeric
V1042	MMA8M	Month of first union	discrete	numeric
V1043	MMA8Y	Year of first union	discrete	numeric
V1044	MMA11	Age at first union	discrete	numeric
V1045	MCM1	Ever fathered a child	discrete	numeric
V1046	MCM2	Any sons or daughters living with you	discrete	numeric
V1047	MCM3	Sons living with you	discrete	numeric
V1048	MCM4	Daughters living with you	discrete	numeric
V1049	MCM5	Any sons or daughters not living with you	discrete	numeric
V1050	MCM6	Sons living elsewhere	discrete	numeric
V1051	MCM7	Daughters living elsewhere	discrete	numeric
V1052	MCM8	Ever had child who later died	discrete	numeric
V1053	MCM9	Boys dead	discrete	numeric
V1054	MCM10	Girls dead	discrete	numeric
V1055	MCM11	Children ever fathered	discrete	numeric
V1056	MCM12	Confirm total number of children ever fathered	discrete	numeric
V1057	MCM15	Same biological mother	discrete	numeric
V1058	MCM16	Number of women respondent fathered children with	discrete	numeric
V1059	MCM17	Age when first child was born	discrete	numeric
V1060	MCM18M	Month of last birth	discrete	numeric
V1061	MCM18Y	Year of last birth	discrete	numeric
V1062	MDV1A	If she goes out with out telling husband: wife beating justified	discrete	numeric
V1063	MDV1B	If she neglects the children: wife beating justified	discrete	numeric
V1064	MDV1C	If she argues with husband: wife beating justified	discrete	numeric
V1065	MDV1D	If she refuses sex with husband: wife beating justified	discrete	numeric
V1066	MDV1E	If she burns the food: wife beating justified	discrete	numeric
V1067	MHT1	Ever heard of human trafficking	discrete	numeric
V1068	MHT2A	What is human trafficking: Buying and selling human beings with any motive	discrete	numeric
V1069	MHT2B	What is human trafficking: Engaging others in prostitution with or without deriving any benefit	discrete	numeric
V1070	MHT2C	What is human trafficking: Removing human organs except in accordance with law	discrete	numeric
V1071	MHT2D	What is human trafficking: Engaging adolescent boys and girls in domestic and entertainment works with their consent	discrete	numeric
V1072	MHT2E	What is human trafficking: Engaging adolescent boys and girls in domestic and entertainment works without their consent	discrete	numeric
V1073	MHT2F	What is human trafficking: Engaging adolescent boys and girls in hazardous works with their consent	discrete	numeric

V1074	MHT2G	What is human trafficking: Engaging adolescent boys and girls in hazardous works without their consent	discrete	numeric
V1075	MHT2H	What is human trafficking: Taking boys and girls from one place to another in the name of education or adoption with the consent of their parents	discrete	numeric
V1076	MHT2I	What is human trafficking: Taking boys and girls from one place to another in the name of education or adoption without consent of their parents	discrete	numeric
V1077	MAF2	Use glass or contact lenses	discrete	numeric
V1078	MAF3	Use hearing aid	discrete	numeric
V1079	MAF6	Difficulty seeing, even if wearing glass or contact lenses	discrete	numeric
V1080	MAF8	Difficulty hearing, even if using a hearing aid	discrete	numeric
V1081	MAF9	Difficulty walking or climbing steps	discrete	numeric
V1082	MAF10	Difficulty remembering or concentrating	discrete	numeric
V1083	MAF11	Difficulty with self-care, such as washing all over or dressing	discrete	numeric
V1084	MAF12	Difficulty communicating	discrete	numeric
V1085	MHA1	Ever heard of HIV or AIDS	discrete	numeric
V1086	MHA2	Can avoid HIV by having one uninfected partner	discrete	numeric
V1087	MHA3	Can get HIV from mosquito bites	discrete	numeric
V1088	MHA4	Can avoid HIV by using a condom correctly every time	discrete	numeric
V1089	MHA5	Can get HIV by sharing food with a person who has HIV	discrete	numeric
V1090	MHA6	Can get HIV through supernatural means	discrete	numeric
V1091	MHA7	Healthy-looking person may have HIV	discrete	numeric
V1092	MHA8A	HIV from mother to child during pregnancy	discrete	numeric
V1093	MHA8B	HIV from mother to child during delivery	discrete	numeric
V1094	MHA8C	HIV from mother to child through breastfeeding	discrete	numeric
V1095	MHA10	Aware of drugs used to reduce the risk of transmission to the baby	discrete	numeric
V1096	MHA24	Ever been tested for HIV	discrete	numeric
V1097	MHA25	Most recent time of testing for HIV	discrete	numeric
V1098	MHA26	Received results of HIV test	discrete	numeric
V1099	MHA27	Know a place to get HIV test	discrete	numeric
V1100	MHA28	Heard of test kit for HIV testing	discrete	numeric
V1101	MHA29	Ever tested yourself using test kit	discrete	numeric
V1102	MHA30	Would buy fresh vegetables from shopkeeper with AIDS virus	discrete	numeric
V1103	MHA31	Children living with HIV should be allowed to attend school with other children	discrete	numeric
V1104	MHA32	People hesitate to take an HIV test because they are afraid of how other people will react if the test result is positive	discrete	numeric
V1105	MHA33	People talk badly about people living with HIV, or who are thought to be living with HIV	discrete	numeric
V1106	MHA34	People living with HIV, or thought to be living with HIV, lose the respect of other people	discrete	numeric
V1107	MHA35	Agreement with the following statement: I would be ashamed if someone in my family had HIV	discrete	numeric

V1108	MHA36	Fear of getting HIV in contact with the saliva of a person living with HIV	discrete	numeric
V1109	MTA1	Ever tried cigarette smoking	discrete	numeric
V1110	MTA2	Age when cigarette was smoked for the first time	discrete	numeric
V1111	MTA3	Currently smoking cigarettes	discrete	numeric
V1112	MTA4	Number of cigarettes smoked in the last 24 hours	discrete	numeric
V1113	MTA5	Number of days when cigarettes were smoked in past month	discrete	numeric
V1114	MTA6	Ever tried any smoked tobacco products other than cigarettes	discrete	numeric
V1115	MTA7	Used any smoked tobacco products during the last month	discrete	numeric
V1116	MTA8A	Type of smoked tobacco product: Cigars	discrete	character
V1117	MTA8B	Type of smoked tobacco product: Water pipe	discrete	character
V1118	MTA8D	Type of smoked tobacco product: Pipe/Chillam	discrete	character
V1119	MTA8X	Type of smoked tobacco product: Other	discrete	character
V1120	MTA8NR	Type of smoked tobacco product: No response	discrete	character
V1121	MTA9	Number of days when tobacco products were smoked in past month	discrete	numeric
V1122	MTA10	Ever tried any form of smokeless tobacco products	discrete	numeric
V1123	MTA11	Used any smokeless tobacco products during the last month	discrete	numeric
V1124	MTA12A	Type of smokeless tobacco product used: Chewing tobacco	discrete	character
V1125	MTA12B	Type of smokeless tobacco product used: Snuff	discrete	character
V1126	MTA12C	Type of smokeless tobacco product used: GUTAKA	discrete	character
V1127	MTA12X	Type of smokeless tobacco product used: Other	discrete	character
V1128	MTA12NR	Type of smokeless tobacco product used: No response	discrete	character
V1129	MTA13	Number of days when smokeless tobacco products were used in past month	discrete	numeric
V1130	MTA14	Ever drunk alcohol	discrete	numeric
V1131	MTA15	Age when alcohol was used for the first time	discrete	numeric
V1132	MTA16	Number of days when at least one drink of alcohol was taken in past month	discrete	numeric
V1133	MTA17	Number of drinks usually consumed in a day	discrete	numeric
V1134	MLS1	Estimation of overall Satisfaction	discrete	numeric
V1135	MLS2	Satisfaction with ladder steps	discrete	numeric
V1136	MLS3	Life satisfaction in comparison with last year	discrete	numeric
V1137	MLS4	Life satisfaction expectation one year from now	discrete	numeric
V1138	HH3	Interviewer number	contin	numeric
V1139	HH4	Supervisor number	contin	numeric
V1140	HH6	Area	discrete	numeric
V1141	HH7	Region	discrete	numeric
V1142	MWDOI	Date of interview man (CMC)	discrete	numeric
V1143	MWAGE	Age	discrete	numeric
V1144	MWDOB	Date of birth of man (CMC)	contin	numeric
V1145	MWDOM	Date of marriage of man (CMC)	contin	numeric

V1146	MWAGEM	Age at first marriage/union of man	contin	numeric
V1147	MMSTATUS	Marital/Union status of man	discrete	numeric
V1148	mwelevel1	Education	discrete	numeric
V1149	mwelevel2	Education (basic and secondary disaggregated)	discrete	numeric
V1150	minsurance	Health insurance	discrete	numeric
V1151	mdisability	Functional difficulties (age 18-49 years)	discrete	numeric
V1152	HH7b	Domain	discrete	numeric
V1153	HH7c	Province	discrete	numeric
V1154	MWB17b	Province wise Migration	discrete	numeric
V1155	mnweight	Men's sample weight	contin	numeric
V1156	wscore	Combined wealth score	contin	numeric
V1157	windex5	Wealth index quintile	discrete	numeric
V1158	windex10	Percentile Group of com1	discrete	numeric
V1159	wscoreu	Urban wealth score	contin	numeric
V1160	windex5u	Urban wealth index quintile	discrete	numeric
V1161	windex10u	Percentile Group of urb1	discrete	numeric
V1162	wscorer	Rural wealth score	contin	numeric
V1163	windex5r	Rural wealth index quintile	discrete	numeric
V1164	windex10r	Percentile Group of rur1	discrete	numeric
V1165	PSU	Primary sampling unit	discrete	numeric
V1166	ListCat	Listing information on presence of child under-five in HH	discrete	numeric
V1167	dstratum	Design stratum	discrete	numeric
V1168	stratum	Sample strata for sampling errors	discrete	numeric

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Content	
Cases	6749
Variable(s)	449
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1169	HH1	Cluster number	contin	numeric	
V1170	HH2	Household number	contin	numeric	
V1171	LN	Line number	contin	numeric	
V1172	UF1	Cluster number	contin	numeric	
V1173	UF2	Household number	contin	numeric	
V1174	UF3	Child's line number	contin	numeric	
V1175	UFINT	Interviewer number	contin	numeric	
V1176	UF4	Mother / Caretaker's line number	contin	numeric	
V1177	UF5	Interviewer number	contin	numeric	
V1178	UF6	Supervisor's number	contin	numeric	
V1179	UF7D	Day of interview	contin	numeric	
V1180	UF7M	Month of interview	discrete	numeric	
V1181	UF7Y	Year of interview	discrete	numeric	
V1182	UF9	Respondent to another questionnaire	discrete	numeric	
V1183	UF10	Consent	discrete	numeric	
V1184	UF17	Result of interview for children under 5	discrete	numeric	
V1185	UF8H	Start of interview - Hour	discrete	numeric	
V1186	UF8M	Start of interview - Minutes	contin	numeric	
V1187	UF11H	End of interview - Hour	discrete	numeric	
V1188	UF11M	End of interview - Minutes	contin	numeric	
V1189	UF12	Language of the questionnaire	discrete	numeric	
V1190	UF13	Language of the interview	discrete	numeric	
V1191	UF14	Native language of the respondent	discrete	numeric	
V1192	UF15	Translator used	discrete	numeric	
V1193	UFHINT	Household interviewer	contin	numeric	
V1194	CHFIN	Finish	discrete	numeric	
V1195	UB1D	Day of birth of child	discrete	numeric	
V1196	UB1M	Month of birth of child	discrete	numeric	

V1197	UB1Y	Year of birth of child	discrete	numeric
V1198	UB2	Age of child	discrete	numeric
V1199	UB6	Ever attended pre-school/katchi/ECE programme	discrete	numeric
V1200	UB7	Attended early childhood education programme anytime since Baisakh, the beginning of current school year	discrete	numeric
V1201	UB8	Currently attending early childhood education programme	discrete	numeric
V1202	UB9	Covered by any health insurance	discrete	numeric
V1203	UB10A	Health insurance - Community-based health insurance	discrete	character
V1204	UB10B	Health insurance - Health insurance through employer	discrete	character
V1205	UB10C	Health insurance - Social security	discrete	character
V1206	UB10D	Health insurance - Other privately purchased commercial health insurance	discrete	character
V1207	UB10X	Health insurance - Other	discrete	character
V1208	UB10NR	Health insurance - No response	discrete	character
V1209	BR1	Birth certificate	discrete	numeric
V1210	BR2	Birth registered	discrete	numeric
V1211	BR3	Know how to register birth	discrete	numeric
V1212	EC1	Number of children's books or picture books for child	discrete	numeric
V1213	EC2A	Homemade toys	discrete	numeric
V1214	EC2B	Toys from shops	discrete	numeric
V1215	EC2C	Household objects or outside objects	discrete	numeric
V1216	EC3A	Days left alone for more than one hour	discrete	numeric
V1217	EC3B	Days left in the care of another child, that is someone less than 10 years old, for more than one hour	discrete	numeric
V1218	EC5AA	Read books - Mother	discrete	character
V1219	EC5AB	Read books - Father	discrete	character
V1220	EC5AX	Read books - Other	discrete	character
V1221	EC5AY	Read books - No one	discrete	character
V1222	EC5ANR	Read books - No response	discrete	character
V1223	EC5BA	Tell stories - Mother	discrete	character
V1224	EC5BB	Tell stories - Father	discrete	character
V1225	EC5BX	Tell stories - Other	discrete	character
V1226	EC5BY	Tell stories - No one	discrete	character
V1227	EC5BNR	Tell stories - No response	discrete	character
V1228	EC5CA	Sang songs - Mother	discrete	character
V1229	EC5CB	Sang songs - Father	discrete	character
V1230	EC5CX	Sang songs - Other	discrete	character
V1231	EC5CY	Sang songs - No one	discrete	character
V1232	EC5CNR	Sang songs - No response	discrete	character
V1233	EC5DA	Took outside - Mother	discrete	character
V1234	EC5DB	Took outside - Father	discrete	character
V1235	EC5DX	Took outside - Other	discrete	character

V1236	EC5DY	Took outside - No one	discrete	character
V1237	EC5DNR	Took outside - No response	discrete	character
V1238	EC5EA	Played with - Mother	discrete	character
V1239	EC5EB	Played with - Father	discrete	character
V1240	EC5EX	Played with - Other	discrete	character
V1241	EC5EY	Played with - No one	discrete	character
V1242	EC5ENR	Played with - No response	discrete	character
V1243	EC5FA	Named/counted - Mother	discrete	character
V1244	EC5FB	Named/counted - Father	discrete	character
V1245	EC5FX	Named/counted - Other	discrete	character
V1246	EC5FY	Named/counted - No one	discrete	character
V1247	EC5FNR	Named/counted - No response	discrete	character
V1248	EC6	Child identifies at least ten letters of the alphabet	discrete	numeric
V1249	EC7	Child reads at least four simple, popular words	discrete	numeric
V1250	EC8	Child knows name and recognizes symbol of all numbers from 1-10	discrete	numeric
V1251	EC9	Child able to pick up small object with 2 fingers	discrete	numeric
V1252	EC10	Child sometimes too sick to play	discrete	numeric
V1253	EC11	Child follows simple directions	discrete	numeric
V1254	EC12	Child able to do something independently	discrete	numeric
V1255	EC13	Child gets along well with other children	discrete	numeric
V1256	EC14	Child kicks, bites or hits other children or adults	discrete	numeric
V1257	EC15	Child gets distracted easily	discrete	numeric
V1258	UCD2A	Took away privileges	discrete	numeric
V1259	UCD2B	Explained why behaviour was wrong	discrete	numeric
V1260	UCD2C	Shook child	discrete	numeric
V1261	UCD2D	Shouted, yelled or screamed at child	discrete	numeric
V1262	UCD2E	Gave child something else to do	discrete	numeric
V1263	UCD2F	Spanked, hit or slapped child on bottom with bare hand	discrete	numeric
V1264	UCD2G	Hit child on the bottom or elsewhere with belt, brush, stick, etc.	discrete	numeric
V1265	UCD2H	Called child dumb, lazy or another name	discrete	numeric
V1266	UCD2I	Hit or slapped child on the face, head or ears	discrete	numeric
V1267	UCD2J	Hit or slapped child on the hand, arm or leg	discrete	numeric
V1268	UCD2K	Beat child up as hard as one could	discrete	numeric
V1269	UCD3	Mother / Caretaker of another child age under 5 or selected child age 5-17	discrete	numeric
V1270	UCD4	Already responded to question UCD5 or FCD5	discrete	numeric
V1271	UCD5	Child needs to be physically punished to be brought up properly	discrete	numeric
V1272	UCF2	Child wear glasses	discrete	numeric
V1273	UCF3	Child uses hearing aid	discrete	numeric
V1274	UCF4	Child uses any equipment or receive assistance for walking	discrete	numeric

V1275	UCF7	Child has difficulty seeing	discrete	numeric
V1276	UCF9	Child has difficulty hearing sounds like people voices or music	discrete	numeric
V1277	UCF11	Without using equipment or assistance child has difficulty walking	discrete	numeric
V1278	UCF12	When using equipment or assistance child has difficulty walking	discrete	numeric
V1279	UCF13	Compared with children of the same age, child has difficulty walking	discrete	numeric
V1280	UCF14	Compared with children of the same age, child has difficulty picking up small objects with his/her hand	discrete	numeric
V1281	UCF15	Child has difficulty understanding parent/caretaker	discrete	numeric
V1282	UCF16	Child has difficulty being understood by parent/caretaker when speaks	discrete	numeric
V1283	UCF17	Compared with children of the same age, child has difficulty learning things	discrete	numeric
V1284	UCF18	Compared with children of the same age, child has difficulty playing	discrete	numeric
V1285	UCF19	Compared with children of the same age, how much child kick, bite or hit other children or adults	discrete	numeric
V1286	BD2	Child ever been breastfed	discrete	numeric
V1287	BD3	Child still being breastfed	discrete	numeric
V1288	BD4	Child drank anything from a bottle with a nipple yesterday	discrete	numeric
V1289	BD5	Child drank ORS yesterday	discrete	numeric
V1290	BD6	Child drank or ate vitamin or mineral supplements yesterday	discrete	numeric
V1291	BD7A	Child drank plain water yesterday	discrete	numeric
V1292	BD7B	Child drank juice or juice drinks yesterday	discrete	numeric
V1293	BD7C	Child drank clear broth or clear soup like lovage, meat or lentil, vegetable soup yesterday	discrete	numeric
V1294	BD7D	Child drank infant formula yesterday	discrete	numeric
V1295	BD7D1	Times child drank infant formula	discrete	numeric
V1296	BD7E	Child drank milk from animals yesterday	discrete	numeric
V1297	BD7E1	Times child drank milk from animals	discrete	numeric
V1298	BD7X	Child drank any other liquid yesterday	discrete	numeric
V1299	BD8A	Child ate yogurt yesterday	discrete	numeric
V1300	BD8A1	Times ate yogurt	discrete	numeric
V1301	BD8B	Child ate fortified baby food cerelac, nestum, champion etc. yesterday	discrete	numeric
V1302	BD8C	Child ate foods made from grains yesterday	discrete	numeric
V1303	BD8D	Child ate pumpkin, carrots, squash etc. that are yellow or orange inside yesterday	discrete	numeric
V1304	BD8E	Child ate white potatoes, white yams, manioc, cassava etc. any other foods made from roots yesterday	discrete	numeric
V1305	BD8F	Child ate green leafy vegetables yesterday	discrete	numeric
V1306	BD8G	Child ate ripe mangoes, papayas, apricots etc. any other vitamin A-rich fruits yesterday	discrete	numeric
V1307	BD8H	Child ate other fruits or vegetables such as banana, orange, grapes etc. yesterday	discrete	numeric

V1308	BD8I	Child ate liver, kidney, heart or other organ meat yesterday	discrete	numeric
V1309	BD8J	Child ate meat, as beef, lamb, goat, chicken, duck etc. or sausages made from these meats yesterday	discrete	numeric
V1310	BD8K	Child ate eggs yesterday	discrete	numeric
V1311	BD8L	Child ate fresh or dried fish or shellfish yesterday	discrete	numeric
V1312	BD8M	Child ate beans, peas, lentils or nuts or any food made from these yesterday	discrete	numeric
V1313	BD8N	Child ate cheese or other food made from milk yesterday	discrete	numeric
V1314	BD8X	Child ate other solid, semi-solid or soft food yesterday	discrete	numeric
V1315	BD9	Times child ate solid or semi-solid food	discrete	numeric
V1316	BD8DUMMY	Dummy for BD8 explanation	discrete	numeric
V1317	IM2	Vaccination card for child	discrete	numeric
V1318	IM3	Ever had vaccination card	discrete	numeric
V1319	IM5	Card - document seen	discrete	numeric
V1320	IM6BD	Day of BCG immunization	discrete	numeric
V1321	IM6BM	Month of BCG immunization	discrete	numeric
V1322	IM6BY	Year of BCG immunization	discrete	numeric
V1323	IM6P1D	Day of Polio1 (OPV 1) immunization	discrete	numeric
V1324	IM6P1M	Month of Polio1 (OPV 1) immunization	discrete	numeric
V1325	IM6P1Y	Year of Polio1 (OPV 1) immunization	discrete	numeric
V1326	IM6P2D	Day of Polio2 (OPV 2) immunization	discrete	numeric
V1327	IM6P2M	Month of Polio2 (OPV 2) immunization	discrete	numeric
V1328	IM6P2Y	Year of Polio2 (OPV 2) immunization	discrete	numeric
V1329	IM6P3D	Day of Polio3 (OPV 3) immunization	discrete	numeric
V1330	IM6P3M	Month of Polio3 (OPV 3) immunization	discrete	numeric
V1331	IM6P3Y	Year of Polio3 (OPV 3) immunization	discrete	numeric
V1332	IM6FIPV1D	Day of of F.I.P.V. 1 immunization	discrete	numeric
V1333	IM6FIPV1M	Month of F.I.P.V. 1 immunization	discrete	numeric
V1334	IM6FIPV1Y	Year of F.I.P.V. 1 immunization	discrete	numeric
V1335	IM6FIPV2D	Day of F.I.P.V 2 immunization	discrete	numeric
V1336	IM6FIPV2M	Month of F.I.P.V 2 immunization	discrete	numeric
V1337	IM6FIPV2Y	Year of F.I.P.V 2 immunization	discrete	numeric
V1338	IM6PENTA1D	Day of Pentavalent 1(DPTHibHepB 1) immunization	discrete	numeric
V1339	IM6PENTA1M	Month of Pentavalent 1(DPTHibHepB 1) immunization	discrete	numeric
V1340	IM6PENTA1Y	Year of Pentavalent 1(DPTHibHepB 1) immunization	discrete	numeric
V1341	IM6PENTA2D	Day of Pentavalent 2 (DPTHibHepB 2) immunization	discrete	numeric
V1342	IM6PENTA2M	Month of Pentavalent 2 (DPTHibHepB 2) immunization	discrete	numeric
V1343	IM6PENTA2Y	Year of Pentavalent 2 (DPTHibHepB 2) immunization	discrete	numeric
V1344	IM6PENTA3D	Day of Pentavalent 3(DPTHibHepB 3)immunization	discrete	numeric
V1345	IM6PENTA3M	Month of Pentavalent 3(DPTHibHepB 3)immunization	discrete	numeric
V1346	IM6PENTA3Y	Year of Pentavalent 3(DPTHibHepB 3)immunization	discrete	numeric

V1347	IM6PCV1D	Day of P.C.V. 1 immunization	discrete	numeric
V1348	IM6PCV1M	Month of P.C.V. 1 immunization	discrete	numeric
V1349	IM6PCV1Y	Year of P.C.V. 1 immunization	discrete	numeric
V1350	IM6PCV2D	Day of P.C.V. 2 immunization	discrete	numeric
V1351	IM6PCV2M	Month of P.C.V. 2 immunization	discrete	numeric
V1352	IM6PCV2Y	Year of P.C.V. 2 immunization	discrete	numeric
V1353	IM6PCV3D	Day of P.C.V. 3 immunization	discrete	numeric
V1354	IM6PCV3M	Month of P.C.V. 3 immunization	discrete	numeric
V1355	IM6PCV3Y	Year of P.C.V. 3 immunization	discrete	numeric
V1356	IM6R1D	Day of Rotavirus I vaccination	discrete	numeric
V1357	IM6R1M	Month of Rotavirus I vaccination	discrete	numeric
V1358	IM6R1Y	Year of Rotavirus I vaccination	discrete	numeric
V1359	IM6R2D	Day of Rotavirus II vaccination	discrete	numeric
V1360	IM6R2M	Month of Rotavirus II vaccination	discrete	numeric
V1361	IM6R2Y	Year of Rotavirus II vaccination	discrete	numeric
V1362	IM6M1D	Day of Measles-Rubella 1 (MR 1) immunization	discrete	numeric
V1363	IM6M1M	Month of Measles-Rubella 1 (MR 1) immunization	discrete	numeric
V1364	IM6M1Y	Year of Measles-Rubella 1 (MR 1) immunization	discrete	numeric
V1365	IM6M2D	Day of Measles-Rubella 2 (MR 2) immunization	discrete	numeric
V1366	IM6M2M	Month of Measles-Rubella 2 (MR 2) immunization	discrete	numeric
V1367	IM6M2Y	Year of Measles-Rubella 2 (MR 2) immunization	discrete	numeric
V1368	IM6JED	Day of Japanese Encephalitis	discrete	numeric
V1369	IM6JEM	Month of Japanese Encephalitis	discrete	numeric
V1370	IM6JFY	Year of Japanese Encephalitis	discrete	numeric
V1371	IM8A	Participate in campaign, National Vitamin A and Deworming programme, 6 & 7 Baishakh	discrete	numeric
V1372	IM8B	Participate in campaign, National Vitamin A and Deworming programme, 2 & 3 Kartik	discrete	numeric
V1373	IM9	Child received any other vaccinations during campaigns, immunization days or child health days	discrete	numeric
V1374	IM11	Child ever received any vaccinations	discrete	numeric
V1375	IM12A	Participate in campaign, National Vitamin A and Deworming programme, 6 & 7 Baishakh	discrete	numeric
V1376	IM12B	Participate in campaign, National Vitamin A and Deworming programme, 2 & 3 Kartik	discrete	numeric
V1377	IM14	Child ever given BCG vaccination	discrete	numeric
V1378	IM16	Child ever given Polio drops	discrete	numeric
V1379	IM17	Polio drops in the first two weeks after birth	discrete	numeric
V1380	IM18	Times received Polio drops	discrete	numeric
V1381	IM19	Child got injection against Polio with last Polio drops	discrete	numeric
V1382	IM20	Child ever given Pentavalent vaccination	discrete	numeric
V1383	IM21	Times received Pentavalent vaccination	discrete	numeric
V1384	IM22	Child ever given Pneumococcal Conjugate vaccination	discrete	numeric

V1385	IM23	Times received Pneumococcal Conjugate vaccination	discrete	numeric
V1386	IM24	Child ever given Rotavirus vaccination	discrete	numeric
V1387	IM25	Times received Rotavirus vaccination	discrete	numeric
V1388	IM26	Child ever given MR vaccination	discrete	numeric
V1389	IM26A	Times received MR vaccination	discrete	numeric
V1390	CA1	Child had diarrhoea in last 2 weeks	discrete	numeric
V1391	CA3	Child drank less or more during diarrhoea	discrete	numeric
V1392	CA4	Child ate less or more during diarrhoea	discrete	numeric
V1393	CA5	Sought advice or treatment for the diarrhoea from any source	discrete	numeric
V1394	CA6A	Place sought care: (public sector) Government hospital	discrete	character
V1395	CA6B	Place sought care: (public sector) Government health centre	discrete	character
V1396	CA6C	Place sought care: (public sector) Government health post/Dispensary	discrete	character
V1397	CA6D	Place sought care: (public sector) Community Health Worker	discrete	character
V1398	CA6E	Place sought care: (public sector) Mobile / Outreach clinic	discrete	character
V1399	CA6H	Place sought care: Other public	discrete	character
V1400	CA6I	Place sought care: Private hospital / clinic	discrete	character
V1401	CA6J	Place sought care: Private Doctor	discrete	character
V1402	CA6K	Place sought care: Private Medical Store	discrete	character
V1403	CA6L	Place sought care: Non Government Community Health worker	discrete	character
V1404	CA6M	Place sought care: Private Mobile clinic	discrete	character
V1405	CA6O	Place sought care: Other private health facilities	discrete	character
V1406	CA6W	Place sought care: DK public or private	discrete	character
V1407	CA6P	Place sought care: Relative / Friend	discrete	character
V1408	CA6Q	Place sought care: Shop / Market / Street	discrete	character
V1409	CA6R	Place sought care: Faithhealer/Shaman	discrete	character
V1410	CA6X	Place sought care: Other	discrete	character
V1411	CA6NR	Place sought care: Missing	discrete	character
V1412	CA7A	Child given ORS packet solution	discrete	numeric
V1413	CA7B	Child given ORS fluid	discrete	numeric
V1414	CA7C	Child given zinc tablets or syrup	discrete	numeric
V1415	CA7D	Child given government-recommended homemade fluid	discrete	numeric
V1416	CA9A	Place got ORS: (public sector) Government hospital	discrete	character
V1417	CA9B	Place got ORS: (public sector) Government health centre	discrete	character
V1418	CA9C	Place got ORS: (public sector) Government health post	discrete	character
V1419	CA9D	Place got ORS: (public sector) Community Health worker	discrete	character
V1420	CA9E	Place got ORS: (public sector) Mobile / Outreach clinic	discrete	character
V1421	CA9H	Place got ORS: Other public Medical	discrete	character
V1422	CA9I	Place got ORS: Private hospital / clinic	discrete	character
V1423	CA9J	Place got ORS: Private doctor	discrete	character
V1424	CA9K	Place got ORS: Private Medical Store	discrete	character

V1425	CA9L	Place got ORS: Non Govt. Community Health worker	discrete	character
V1426	CA9M	Place got ORS: Private Mobile clinic	discrete	character
V1427	CA9O	Place got ORS: Other private medical	discrete	character
V1428	CA9W	Place sought care: DK public or private	discrete	character
V1429	CA9P	Place got ORS: Relative / Friend	discrete	character
V1430	CA9Q	Place got ORS: Shop / Market / Street	discrete	character
V1431	CA9R	Place got ORS: Faithehealer/Shaman	discrete	character
V1432	CA9X	Place got ORS: Other	discrete	character
V1433	CA9Z	Place got ORS: DK /Don't remember	discrete	character
V1434	CA9NR	Place got ORS: Missing	discrete	character
V1435	CA11A	Place got Zinc: (public sector) Government hospital	discrete	character
V1436	CA11B	Place got Zinc: (public sector) Government health centre	discrete	character
V1437	CA11C	Place got Zinc: (public sector) Government health post/Dispensary	discrete	character
V1438	CA11D	Place got Zinc: (public sector) Community health worker	discrete	character
V1439	CA11E	Place got Zinc: (public sector) Mobile / Outreach clinic	discrete	character
V1440	CA11H	Place got Zinc: Other public	discrete	character
V1441	CA11I	Place got Zinc: Private hospital / clinic	discrete	character
V1442	CA11J	Place got Zinc: Private doctor	discrete	character
V1443	CA11K	Place got Zinc: Private medical store	discrete	character
V1444	CA11L	Place got Zinc: Non Govt. community Health Worker	discrete	character
V1445	CA11M	Place got Zinc: Private mobile clinic	discrete	character
V1446	CA11O	Place got Zinc: Other private medical	discrete	character
V1447	CA11W	Place got Zinc: DK public or private	discrete	character
V1448	CA11P	Place got Zinc: Relative / Friend	discrete	character
V1449	CA11Q	Place got Zinc: Shop / Market / Street	discrete	character
V1450	CA11R	Place got Zinc: Faith healer / Shaman	discrete	character
V1451	CA11X	Place got Zinc: Other	discrete	character
V1452	CA11Z	Place got Zinc: DK /Don't remember	discrete	character
V1453	CA11NR	Place got Zinc: Missing	discrete	character
V1454	CA12	Anything else given to treat the diarrhoea	discrete	numeric
V1455	CA13A	Other treatment (pill or Syrup) Antibiotic	discrete	character
V1456	CA13B	Other treatment (pill or syrup): Antimotility (anti-diarrhoea)	discrete	character
V1457	CA13G	Other treatment (pill or syrup): Other pill or syrup	discrete	character
V1458	CA13H	Other treatment (pill or syrup): Unknown pill or syrup	discrete	character
V1459	CA13L	Other treatment (injection): Antibiotic	discrete	character
V1460	CA13M	Other treatment (injection): Non-antibiotic	discrete	character
V1461	CA13N	Other treatment (injection): Unknown injection	discrete	character
V1462	CA13O	Other treatment: Intravenous (IV)	discrete	character
V1463	CA13Q	Other treatment: Home remedy / Herbal medicine	discrete	character
V1464	CA13X	Other treatment: Other	discrete	character

V1465	CA13NR	Other treatment: Missing	discrete	character
V1466	CA14	Child ill with fever in last 2 weeks	discrete	numeric
V1467	CA15	Blood taken from finger or heel for testing	discrete	numeric
V1468	CA16	Child ill with cough in last 2 weeks	discrete	numeric
V1469	CA17	Difficulty breathing during illness with cough	discrete	numeric
V1470	CA18	Symptoms due to problem in chest or blocked nose	discrete	numeric
V1471	CA20	Sought advice or treatment for illness	discrete	numeric
V1472	CA21A	Place sought care: (public sector) Government hospital	discrete	character
V1473	CA21B	Place sought care: (public sector) Government health centre	discrete	character
V1474	CA21C	Place sought care: (public sector) Government health post	discrete	character
V1475	CA21D	Place sought care: (public sector) Community health worker (Non Government)	discrete	character
V1476	CA21E	Place sought care: (public sector) Mobile / Outreach clinic	discrete	character
V1477	CA21H	Place sought care: Other public	discrete	character
V1478	CA21I	Place sought care: Private hospital / clinic	discrete	character
V1479	CA21J	Place sought care: Private doctor	discrete	character
V1480	CA21K	Place sought care: Private medical store	discrete	character
V1481	CA21L	Place sought care: Non Govt. Community Health Worker	discrete	character
V1482	CA21M	Place sought care: Private mobile clinic	discrete	character
V1483	CA21O	Place sought care: Other private medical	discrete	character
V1484	CA21W	Place sought care: DK public or private	discrete	character
V1485	CA21P	Place sought care: Relative / Friend	discrete	character
V1486	CA21Q	Place sought care: Shop / Market / Street	discrete	character
V1487	CA21R	Place sought care: Faith healer/Shaman	discrete	character
V1488	CA21X	Place sought care: Other	discrete	character
V1489	CA21NR	Place sought care: Missing	discrete	character
V1490	CA22	Given medicine to treat this illness	discrete	numeric
V1491	CA23A	Medicine: Anti-Malarials: Artemisinin combination therapy (ACT)	discrete	character
V1492	CA23B	Medicine: Anti-Malarials: SP / Fansidar	discrete	character
V1493	CA23C	Medicine: Anti-Malarials: Chloroquine	discrete	character
V1494	CA23D	Medicine: Anti-Malarials: Amodiaquine	discrete	character
V1495	CA23E	Medicine: Anti-Malarials: Quinine pills	discrete	character
V1496	CA23F	Medicine: Anti-Malarials: Quinine injection / IV	discrete	character
V1497	CA23G	Medicine: Anti-Malarials: Artesunate rectal	discrete	character
V1498	CA23H	Medicine: Anti-Malarials: Artesunate injection / IV	discrete	character
V1499	CA23K	Medicine: Anti-Malarials: Other anti-malarial	discrete	character
V1500	CA23L	Medicine: Antibiotics: Amoxicillin	discrete	character
V1501	CA23M	Medicine: Antibiotics: Cotrimoxazole	discrete	character
V1502	CA23N	Medicine: Antibiotics: Other antibiotic pill / syrup	discrete	character
V1503	CA23O	Medicine: Antibiotics: Other antibiotic injection / IV	discrete	character
V1504	CA23R	Medicine: Paracetamol / Panadol / Acetaminophen	discrete	character

V1505	CA23S	Medicine: Aspirin	discrete	character
V1506	CA23T	Medicine: Ibuprofen	discrete	character
V1507	CA23W	Medicine: Only brand name recorded	discrete	character
V1508	CA23X	Medicine: Other	discrete	character
V1509	CA23Z	Medicine: DK	discrete	character
V1510	CA23NR	Medicine: Missing	discrete	character
V1511	CA25A	Place got antibiotics:(public sector) Government hospital	discrete	character
V1512	CA25B	Place got antibiotics: (public sector) Government health centre	discrete	character
V1513	CA25C	Place got antibiotics: (public sector) Government health post	discrete	character
V1514	CA25D	Place got antibiotics: (public sector) Community Health worker	discrete	character
V1515	CA25E	Place got antibiotics: (public sector) Mobile / Outreach clinic	discrete	character
V1516	CA25H	Place got antibiotics: Other public	discrete	character
V1517	CA25I	Place got antibiotics: Private hospital / clinic	discrete	character
V1518	CA25J	Place got antibiotics: Private physician	discrete	character
V1519	CA25K	Place got antibiotics: Private pharmacy	discrete	character
V1520	CA25L	Place got antibiotics: Non Govt community health worker	discrete	character
V1521	CA25M	Place got antibiotics: Private mobile clinic	discrete	character
V1522	CA25O	Place got antibiotics: Other private medical	discrete	character
V1523	CA25W	Place got antibiotics: DK public or private	discrete	character
V1524	CA25P	Place got antibiotics: Relative / Friend	discrete	character
V1525	CA25Q	Place got antibiotics: Shop / Market / Street	discrete	character
V1526	CA25R	Place got antibiotics: Faith healer/Shaman	discrete	character
V1527	CA25X	Place got antibiotics: Other	discrete	character
V1528	CA25Z	Place got antibiotics: DK / Don't remember	discrete	character
V1529	CA25NR	Place got antibiotics: Missing	discrete	character
V1530	CA27A	Place got anti-malarials: (public sector) Government hospital	discrete	character
V1531	CA27B	Place got anti-malarials: (public sector) Government health centre	discrete	character
V1532	CA27C	Place got anti-malarials: (public sector) Government health post	discrete	character
V1533	CA27D	Place got anti-malarials: (public sector) Community Health Worker	discrete	character
V1534	CA27E	Place got anti-malarials: (public sector) Mobile / Outreach clinic	discrete	character
V1535	CA27H	Place got anti-malarials: Other public	discrete	character
V1536	CA27I	Place got anti-malarials: Private hospital / clinic	discrete	character
V1537	CA27J	Place got anti-malarials: Private doctor	discrete	character
V1538	CA27K	Place got anti-malarials: Private medical store	discrete	character
V1539	CA27L	Place got anti malarials: Non Govt Community Health worker	discrete	character
V1540	CA27M	Place got anti-malarials: Private mobile clinic	discrete	character
V1541	CA27O	Place got anti-malarials: Other private medical	discrete	character
V1542	CA27W	Place got anti-malarials: DK public or private	discrete	character
V1543	CA27P	Place got anti-malarials: Relative / Friend	discrete	character

V1544	CA27Q	Place got anti-malarials: Shop / Market / Street	discrete	character
V1545	CA27R	Place got anti-malarials: Faith healer/Shaman	discrete	character
V1546	CA27X	Place got anti-malarials: Other	discrete	character
V1547	CA27Z	Place got anti-malarials: DK / Don't remember	discrete	character
V1548	CA27NR	Place got anti-malarials: Missing	discrete	character
V1549	CA29	Got medicine after fever started	discrete	numeric
V1550	CA31	What was done to dispose of the stools	discrete	numeric
V1551	AN1	Cluster number	contin	numeric
V1552	AN2	Household number	contin	numeric
V1553	AN3	Child's line number	contin	numeric
V1554	AN4	Age of child	discrete	numeric
V1555	AN5	Mother's line number	contin	numeric
V1556	AN6	Interviewer number	contin	numeric
V1557	AN7	Measurer's identification code	contin	numeric
V1558	AN8	Child's weight (kilograms)	discrete	numeric
V1559	AN9	Child undressed to the minimum	discrete	numeric
V1560	AN11	Child's length or height (centimetres)	discrete	numeric
V1561	AN12	Child measured lying or standing	discrete	numeric
V1562	AN13D	Day of measurement	contin	numeric
V1563	AN13M	Month of measurement	discrete	numeric
V1564	AN13Y	Year of measurement	discrete	numeric
V1565	HH3	Interviewer number	contin	numeric
V1566	HH4	Supervisor number	contin	numeric
V1567	HH6	Area	discrete	numeric
V1568	HH7	Region	discrete	numeric
V1569	HL4	Sex	discrete	numeric
V1570	ED5B	Highest class attended	discrete	numeric
V1571	CDOI	Date of interview of child (CMC)	discrete	numeric
V1572	CDOB	Date of birth of child (CMC)	contin	numeric
V1573	CAGE	Age (in months)	contin	numeric
V1574	CAGE_6	Age (in months)	discrete	numeric
V1575	CAGE_11	Age (in months)	discrete	numeric
V1576	CAGED	Age (in days)	contin	numeric
V1577	HAP	Height for age percentile NCHS	contin	numeric
V1578	HAZ	Height for age z-score NCHS	contin	numeric
V1579	HAM	Height for age percent of reference median NCHS	contin	numeric
V1580	WAP	Weight for age percentile NCHS	contin	numeric
V1581	WAZ	Weight for age z-score NCHS	contin	numeric
V1582	WAM	Weight for age percent of reference median NCHS	contin	numeric
V1583	WHP	Weight for height percentile NCHS	contin	numeric
V1584	WHZ	Weight for height z-score NCHS	contin	numeric

V1585	WHM	Weight for height percent of reference median NCHS	contin	numeric
V1586	FLAG	Flag for anthropometric indicators	discrete	numeric
V1587	BMI	Body Mass Index WHO	discrete	numeric
V1588	ZBMI	Body Mass Index z-score WHO	discrete	numeric
V1589	HAZ2	Height for age z-score WHO	discrete	numeric
V1590	WAZ2	Weight for age z-score WHO	discrete	numeric
V1591	WHZ2	Weight for height z-score WHO	discrete	numeric
V1592	HAZFLAG	Height for age flag WHO	discrete	numeric
V1593	WAZFLAG	Weight for age flag WHO	discrete	numeric
V1594	WHZFLAG	Weight for height flag WHO	discrete	numeric
V1595	BMIFLAG	BMI flag WHO	discrete	numeric
V1596	WHZNOAGE	Weight for height - Age flag WHO	discrete	numeric
V1597	melevel1	Mother's education	discrete	numeric
V1598	melevel2	Mother's education (basic and secondary disaggregated)	discrete	numeric
V1599	cinsurance	Health insurance	discrete	numeric
V1600	cdisability	Disability status (age 2-4 years)	discrete	numeric
V1601	caretakerdis	Functional difficulties (age 18-49 years)	discrete	numeric
V1602	HH7b	Domain	discrete	numeric
V1603	HH7c	Province	discrete	numeric
V1604	chweight	Children under 5's sample weight	contin	numeric
V1605	wscore	Combined wealth score	contin	numeric
V1606	windex5	Wealth index quintile	discrete	numeric
V1607	windex10	Percentile Group of com1	discrete	numeric
V1608	wscoreu	Urban wealth score	contin	numeric
V1609	windex5u	Urban wealth index quintile	discrete	numeric
V1610	windex10u	Percentile Group of urb1	discrete	numeric
V1611	wscorer	Rural wealth score	contin	numeric
V1612	windex5r	Rural wealth index quintile	discrete	numeric
V1613	windex10r	Percentile Group of rur1	discrete	numeric
V1614	ListCat	Listing information on presence of child under-five in HH	discrete	numeric
V1615	PSU	Primary sampling unit	contin	numeric
V1616	dstratum	Design stratum	discrete	numeric
V1617	stratum	Sample strata for sampling errors	discrete	numeric

Cluster number (HH1)

File: hh

Overview

Type: Continuous	Valid cases: 12800
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 512
Range: 1-512	Mean: 256.5
	Standard deviation: 147.8

Literal question

Cluster number

Household number (HH2)

File: hh

Overview

Type: Continuous	Valid cases: 12800
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	Mean: 13
	Standard deviation: 7.2

Literal question

Household number

Interviewer number (HH3)

File: hh

Overview

Type: Continuous	Valid cases: 12800
Format: numeric	Invalid: 0
Width: 4	Minimum: 101
Decimals: 0	Maximum: 1604
Range: 101-1604	Mean: 849.9
	Standard deviation: 462.7

Literal question

Interviewer number

Supervisor number (HH4)

File: hh

Overview

Type: Continuous	Valid cases: 12800
Format: numeric	Invalid: 0
Width: 4	Minimum: 100
Decimals: 0	Maximum: 1600
Range: 100-1600	Mean: 847.5
	Standard deviation: 462.7

Literal question

Supervisor number

Day of interview (HH5D)

File: hh

Overview

Type: Continuous	Valid cases: 12800
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 32
Range: 1-32	Mean: 14.8
	Standard deviation: 9.5

Literal question

Day of interview

Month of interview (HH5M)

File: hh

Overview

Type: Discrete	Valid cases: 12800
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-8	

Literal question

Month of interview

Year of interview (HH5Y)

File: hh

Overview

Type: Discrete	Valid cases: 12800
Format: numeric	Invalid: 0
Width: 4	Minimum: 2076
Decimals: 0	Maximum: 2076
Range: 2076-2076	Mean: 2076
	Standard deviation: 0

Literal question

Year of interview

Area (HH6)

File: hh

Overview

Type: Discrete	Valid cases: 12800
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

Area

Region (HH7)

File: hh

Overview

Type: Discrete	Valid cases: 12800
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-7	

Literal question

Region

HH selected for Questionnaire for Men (HH8)

File: hh

Overview

Type: Discrete	Valid cases: 12800
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

HH selected for Questionnaire for Men

HH selected for Water Quality Testing (HH9)

File: hh

Overview

Type: Discrete	Valid cases: 12800
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

HH selected for Water Quality Testing

HH selected for blank testing (HH10)

File: hh

Overview

Type: Discrete	Valid cases: 12800
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

HH selected for blank testing

Start of interview - Hour (HH11H)

File: hh

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 6-23

Valid cases: 12800
 Invalid: 0

Literal question

Start of interview - Hour

Start of interview - Minutes (HH11M)

File: hh

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-59

Valid cases: 12800
 Invalid: 0
 Minimum: 0
 Maximum: 59
 Mean: 29.5
 Standard deviation: 17.4

Literal question

Start of interview - Minutes

Consent (HH12)

File: hh

Overview

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

Valid cases: 12800
 Invalid: 0

Literal question

Consent

Result of HH interview (HH46)

File: hh

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-96

Valid cases: 12800
 Invalid: 0

Literal question

Result of HH interview

End of interview - Hour (HH13H)

File: hh

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 6-23

Valid cases: 12655
 Invalid: 145

Literal question

End of interview - Hour

End of interview - Minutes (HH13M)

File: hh

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-59

Valid cases: 12655
 Invalid: 145
 Minimum: 0
 Maximum: 59
 Mean: 29.4
 Standard deviation: 17.3

Literal question

End of interview - Minutes

Language of the Questionnaire (HH14)

File: hh

Overview

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

Valid cases: 12655
 Invalid: 145

Literal question

Language of the Questionnaire

Language of the Interview (HH15)

File: hh

Overview

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

Valid cases: 12655
 Invalid: 145

Literal question

Language of the Interview

Native language of the Respondent (HH16)

File: hh

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-996

Valid cases: 12655
 Invalid: 145
 Minimum: 1
 Maximum: 996

Literal question

Native language of the Respondent

Translator used (HH17)

File: hh

Overview

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

Valid cases: 12655
 Invalid: 145

Literal question

Translator used

Rank number of the selected child (HH26A)

File: hh

Overview

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

Valid cases: 7822
 Invalid: 4978

Literal question

Rank number of the selected child

Child line number (HH26B)

File: hh

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-97

Valid cases: 7822
 Invalid: 4978

Literal question

Child line number

Child's age (HH26D)

File: hh

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 5-17

Valid cases: 7822
 Invalid: 4978

Literal question

Child's age

Roster to check the consent for interview girls 15-17 (HH33X\$01)

File: hh

Overview

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

Valid cases: 9
 Invalid: 12791

Literal question

Roster to check the consent for interview girls 15-17

Roster to check the consent for interview girls 15-17 (HH33X\$02)

File: hh

Overview

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

Valid cases: 186
 Invalid: 12614

Literal question

Roster to check the consent for interview girls 15-17

Roster to check the consent for interview girls 15-17 (HH33X\$03)

File: hh

Overview

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

Valid cases: 578
 Invalid: 12222

Literal question

Roster to check the consent for interview girls 15-17

Roster to check the consent for interview girls 15-17 (HH33X\$04)

File: hh

Overview

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

Valid cases: 353
 Invalid: 12447

Literal question

Roster to check the consent for interview girls 15-17

Roster to check the consent for interview girls 15-17 (HH33X\$05)

File: hh

Overview

Type: Discrete	Valid cases: 167
Format: numeric	Invalid: 12633
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

Roster to check the consent for interview girls 15-17

Roster to check the consent for interview girls 15-17 (HH33X\$06)

File: hh

Overview

Type: Discrete	Valid cases: 94
Format: numeric	Invalid: 12706
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

Roster to check the consent for interview girls 15-17

Roster to check the consent for interview girls 15-17 (HH33X\$07)

File: hh

Overview

Type: Discrete	Valid cases: 48
Format: numeric	Invalid: 12752
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

Roster to check the consent for interview girls 15-17

Roster to check the consent for interview girls 15-17 (HH33X\$08)

File: hh

Overview

Type: Discrete	Valid cases: 22
Format: numeric	Invalid: 12778
Width: 1	
Decimals: 0	
Range: 1-2	

Literal question

Roster to check the consent for interview girls 15-17

Roster to check the consent for interview girls 15-17 (HH33X\$09)

File: hh

Overview

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

Valid cases: 23
 Invalid: 12777

Literal question

Roster to check the consent for interview girls 15-17

Roster to check the consent for interview girls 15-17 (HH33X\$10) File: hh

Overview

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

Valid cases: 13
 Invalid: 12787

Literal question

Roster to check the consent for interview girls 15-17

Roster to check the consent for interview girls 15-17 (HH33X\$11) File: hh

Overview

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

Valid cases: 4
 Invalid: 12796

Literal question

Roster to check the consent for interview girls 15-17

Roster to check the consent for interview girls 15-17 (HH33X\$12) File: hh

Overview

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

Valid cases: 4
 Invalid: 12796

Roster to check the consent for interview girls 15-17 (HH33X\$13) File: hh

Overview

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

Valid cases: 2
 Invalid: 12798

Roster to check the consent for interview girls 15-17 (HH33X\$14)

File: hh

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 12797
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$15)

File: hh

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 12799
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$16)

File: hh

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 12799
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$17)

File: hh

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 12799
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$18)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$19)

File: hh

Overview

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

Valid cases: 0
 Invalid: 12800

Roster to check the consent for interview girls 15-17 (HH33X\$20)

File: hh

Overview

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

Valid cases: 0
 Invalid: 12800

Roster to check the consent for interview girls 15-17 (HH33X\$21)

File: hh

Overview

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

Valid cases: 0
 Invalid: 12800

Roster to check the consent for interview girls 15-17 (HH33X\$22)

File: hh

Overview

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

Valid cases: 0
 Invalid: 12800

Roster to check the consent for interview girls 15-17 (HH33X\$23)

File: hh

Overview

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

Valid cases: 0
 Invalid: 12800

Roster to check the consent for interview girls 15-17 (HH33X\$24)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$25)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$26)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$27)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$28)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$29)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$30)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$31)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$32)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$33)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$34)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$35)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$36)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$37)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$38)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$39)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$40)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$41)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$42)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$43)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$44)

File: hh

Overview

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

Valid cases: 0
 Invalid: 12800

Roster to check the consent for interview girls 15-17 (HH33X\$45)

File: hh

Overview

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

Valid cases: 0
 Invalid: 12800

Roster to check the consent for interview girls 15-17 (HH33X\$46)

File: hh

Overview

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

Valid cases: 0
 Invalid: 12800

Roster to check the consent for interview girls 15-17 (HH33X\$47)

File: hh

Overview

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

Valid cases: 0
 Invalid: 12800

Roster to check the consent for interview girls 15-17 (HH33X\$48)

File: hh

Overview

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

Valid cases: 0
 Invalid: 12800

Roster to check the consent for interview girls 15-17 (HH33X\$49)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview girls 15-17 (HH33X\$50)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Consent for interview girls 15-17 (HH33)

File: hh

Overview

Type: Discrete	Valid cases: 1423
Format: numeric	Invalid: 11377
Width: 1	
Decimals: 0	
Range: 1-3	

Roster to check the consent for interview boys 15-17 (HH39X\$01)

File: hh

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 12795
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$02)

File: hh

Overview

Type: Discrete	Valid cases: 85
Format: numeric	Invalid: 12715
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$03)

File: hh

Overview

Type: Discrete	Valid cases: 241
Format: numeric	Invalid: 12559
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$04)

File: hh

Overview

Type: Discrete	Valid cases: 154
Format: numeric	Invalid: 12646
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$05)

File: hh

Overview

Type: Discrete	Valid cases: 90
Format: numeric	Invalid: 12710
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$06)

File: hh

Overview

Type: Discrete	Valid cases: 37
Format: numeric	Invalid: 12763
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$07)

File: hh

Overview

Type: Discrete	Valid cases: 15
Format: numeric	Invalid: 12785
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$08)

File: hh

Overview

Type: Discrete	Valid cases: 14
Format: numeric	Invalid: 12786
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$09)

File: hh

Overview

Type: Discrete	Valid cases: 7
Format: numeric	Invalid: 12793
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$10)

File: hh

Overview

Type: Discrete	Valid cases: 9
Format: numeric	Invalid: 12791
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$11)

File: hh

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 12798
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$12)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$13)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$14)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$15)

File: hh

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 12799
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$16)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$17)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$18)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$19)

File: hh

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 12799
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$20)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$21)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$22)

File: hh

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 12799
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$23)

File: hh

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 12799
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$24)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$25)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$26)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$27)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$28)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$29)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$30)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$31)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$32)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$33)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$34)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$35)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$36)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$37)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$38)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$39)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$40)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$41)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$42)

File: hh

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12800
Width: 1	
Decimals: 0	
Range: 1-2	

Roster to check the consent for interview boys 15-17 (HH39X\$43)

File: hh

Overview

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

Valid cases: 0
 Invalid: 12800

Roster to check the consent for interview boys 15-17 (HH39X\$44)

File: hh

Overview

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

Valid cases: 0
 Invalid: 12800

Roster to check the consent for interview boys 15-17 (HH39X\$45)

File: hh

Overview

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

Valid cases: 0
 Invalid: 12800

Roster to check the consent for interview boys 15-17 (HH39X\$46)

File: hh

Overview

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

Valid cases: 0
 Invalid: 12800

Roster to check the consent for interview boys 15-17 (HH39X\$47)

File: hh

Overview

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

Valid cases: 0
 Invalid: 12800

Roster to check the consent for interview boys 15-17 (HH39X\$48)

File: hh

Overview

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

Valid cases: 0
 Invalid: 12800

Roster to check the consent for interview boys 15-17 (HH39X\$49)

File: hh

Overview

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

Valid cases: 0
 Invalid: 12800

Roster to check the consent for interview boys 15-17 (HH39X\$50)

File: hh

Overview

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

Valid cases: 0
 Invalid: 12800

Consent for interview boys 15-17 (HH39)

File: hh

Overview

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

Valid cases: 628
 Invalid: 12172

Consent for Water Quality Testing (HH44)

File: hh

Overview

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

Valid cases: 2548
 Invalid: 10252

Respondent to HH questionnaire (HH47)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 2	
Decimals: 0	
Range: 1-20	

Number of HH members (HH48)

File: hh

Overview

Type: Continuous	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 2	Minimum: 1
Decimals: 0	Maximum: 28
Range: 1-28	Mean: 4.5
	Standard deviation: 2.2

Literal question

Number of HH members

Number of women 15 - 49 years (HH49)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 2	
Decimals: 0	
Range: 0-11	

Literal question

Number of women 15 - 49 years

Number of men 15 - 49 years [If household is selected for
Questionnaire for Men] (HH50)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 2	
Decimals: 0	
Range: 0-8	

Number of children under age 5 (HH51)

File: hh

Overview

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

Valid cases: 12655
 Invalid: 145

Number of children age 5-17 (HH52)

File: hh

Overview

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

Valid cases: 12655
 Invalid: 145

Number of woman' questionnaires completed (HH53)

File: hh

Overview

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

Valid cases: 12655
 Invalid: 145
 Minimum: 0
 Maximum: 10
 Mean: 1.2
 Standard deviation: 0.8

Number of man' questionnaires completed [If household is selected for Questionnaire for Men] (HH54)

File: hh

Overview

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

Valid cases: 12655
 Invalid: 145
 Minimum: 0
 Maximum: 8
 Mean: 0.4
 Standard deviation: 0.7

Number of men 15 - 49 years in interviewed households (HH50A)

File: hh

Overview

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

Valid cases: 12655
 Invalid: 145
 Minimum: 0
 Maximum: 9
 Mean: 0.9
 Standard deviation: 0.8

Number of under - 5 questionnaires completed (HH55)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 2	Minimum: 0
Decimals: 0	Maximum: 8
Range: 0-8	Mean: 0.5
	Standard deviation: 0.7

Number of CF questionnaires completed (age 5-17) (HH56)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 2	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.6
	Standard deviation: 0.5

Introduction HH Listing (INTROHL)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: character	Invalid: 0
Width: 1	

Other household members (HHAUX)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-2	

Water Quality prompt (HHWQ)

File: hh

Overview

Type: Discrete	Valid cases: 2548
Format: character	Invalid: 0
Width: 1	

Finish (HHFIN)

File: hh

Overview

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

Valid cases: 12655
 Invalid: 145

Religion of household head (HC1A)

File: hh

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-96

Valid cases: 12655
 Invalid: 145

Language of household head (HC1B)

File: hh

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-996

Valid cases: 12655
 Invalid: 145
 Minimum: 1
 Maximum: 996

Caste of household head (HC2)

File: hh

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-996

Valid cases: 12655
 Invalid: 145
 Minimum: 1
 Maximum: 996

Number of rooms used for sleeping (HC3)

File: hh

Overview

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

Valid cases: 12655
 Invalid: 145

Main material of floor (HC4)

File: hh

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 12655
 Invalid: 145
 Minimum: 11
 Maximum: 96

Main material of roof (HC5)

File: hh

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 12-99

Valid cases: 12655
 Invalid: 145
 Minimum: 12
 Maximum: 99

Main material of exterior wall (HC6)

File: hh

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 12655
 Invalid: 145
 Minimum: 12
 Maximum: 96

Household have: Fixed telephone line (HC7A)

File: hh

Overview

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

Valid cases: 12655
 Invalid: 145

Literal question

Household have: Fixed telephone line

Household have: Radio (HC7B)

File: hh

Overview

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

Valid cases: 12655
 Invalid: 145

Literal question

Household have: Radio

Household have: Wall Clock (HC7C)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-9	

Literal question

Household have: Wall Clock

Household have electricity (HC8)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-9	

Household have: Television (HC9A)

File: hh

Overview

Type: Discrete	Valid cases: 10972
Format: numeric	Invalid: 1828
Width: 1	
Decimals: 0	
Range: 1-9	

Household have: Refrigerator (HC9B)

File: hh

Overview

Type: Discrete	Valid cases: 10972
Format: numeric	Invalid: 1828
Width: 1	
Decimals: 0	
Range: 1-9	

Household have: Microwave Oven (HC9C)

File: hh

Overview

Type: Discrete	Valid cases: 10972
Format: numeric	Invalid: 1828
Width: 1	
Decimals: 0	
Range: 1-9	

Household have: Washing Machine (HC9D)

File: hh

Overview

Type: Discrete	Valid cases: 10972
Format: numeric	Invalid: 1828
Width: 1	
Decimals: 0	
Range: 1-9	

Household have: Electric Fan (HC9E)

File: hh

Overview

Type: Discrete	Valid cases: 10972
Format: numeric	Invalid: 1828
Width: 1	
Decimals: 0	
Range: 1-9	

Any member of household own: Watch (HC10A)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-9	

Any member of household own: Bicycle (HC10B)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-9	

Any member of household own: Motorcycle or scooter (HC10C)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-9	

Any member of household own: Animal-drawn cart (HC10D)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-9	

Any member of household own: Truck or van (HC10E1)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-9	

Any member of household own: Bus (HC10G)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-9	

Any member of household own: Boat or Stimer (HC10F)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-9	

Any member of household own: Car (HC10E2)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-9	

Any member of household own: Rickshaw/ Electric rickshaw (HC10H)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-9	

Any member of household own: Car or Truck or van (HC10E)

File: hh

Overview

Type: Discrete	Valid cases: 12646
Format: numeric	Invalid: 154
Width: 1	
Decimals: 0	
Range: 1-2	

Any member have a computer (HC11)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-9	

Any member have a mobile telephone (HC12)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-9	

Internet access at home (HC13)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-9	

Household owns the dwelling (HC14)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-9	

Any household member own land that can be used for agriculture (HC15)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-9	

Agricultural land (Unit) (HC16A)

File: hh

Overview

Type: Discrete	Valid cases: 9758
Format: numeric	Invalid: 3042
Width: 1	
Decimals: 0	
Range: 1-8	

Ropani/Bigha (HC16B)

File: hh

Overview

Type: Discrete	Valid cases: 9399
Format: numeric	Invalid: 3401
Width: 2	Minimum: 0
Decimals: 0	Maximum: 95
Range: 0-99	

Aana/Kattha (HC16C)

File: hh

Overview

Type: Discrete	Valid cases: 9399
Format: numeric	Invalid: 3401
Width: 2	
Decimals: 0	
Range: 0-99	

Paisa/Dhur (HC16D)

File: hh

Overview

Type: Discrete	Valid cases: 9399
Format: numeric	Invalid: 3401
Width: 2	
Decimals: 0	
Range: 0-99	

Agriculture land in Hectare (HC16)

File: hh

Overview

Type: Discrete	Valid cases: 9758
Format: numeric	Invalid: 3042
Width: 8	Minimum: 0
Decimals: 2	Maximum: 44
Range: 0-999	

Household own any animals (HC17)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-9	

Milk cows or bulls (HC18A)

File: hh

Overview

Type: Discrete	Valid cases: 8956
Format: numeric	Invalid: 3844
Width: 2	
Decimals: 0	
Range: 0-99	

Other cattle (HC18B)

File: hh

Overview

Type: Discrete	Valid cases: 8956
Format: numeric	Invalid: 3844
Width: 2	
Decimals: 0	
Range: 0-99	

Horses, donkeys, or mules (HC18C)

File: hh

Overview

Type: Discrete	Valid cases: 8956
Format: numeric	Invalid: 3844
Width: 2	
Decimals: 0	
Range: 0-99	

Goats (HC18D)

File: hh

Overview

Type: Discrete	Valid cases: 8956
Format: numeric	Invalid: 3844
Width: 2	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-99	

Sheep (HC18E)

File: hh

Overview

Type: Discrete	Valid cases: 8956
Format: numeric	Invalid: 3844
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	

Chickens, duck, pigeons (HC18F)

File: hh

Overview

Type: Discrete	Valid cases: 8956
Format: numeric	Invalid: 3844
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	

Pigs (HC18G)

File: hh

Overview

Type: Discrete	Valid cases: 8956
Format: numeric	Invalid: 3844
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	

Yak, Nak, Chauri (HC18H)

File: hh

Overview

Type: Discrete	Valid cases: 8956
Format: numeric	Invalid: 3844
Width: 2	
Decimals: 0	
Range: 0-99	

Any household member own bank account (HC19)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-9	

Aware of (Senior Citizen Allowance) (ST2\$1)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-9	

Aware of (Single Women Allowance) (ST2\$2)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-9	

Aware of (Widow Allowance) (ST2\$3)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-9	

Aware of (Retirement Pension) (ST2\$4)

File: hh

Overview

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

Valid cases: 12655
Invalid: 145

Aware of (Child Grant) (ST2\$5)

File: hh

Overview

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

Valid cases: 12655
Invalid: 145

Aware of (Disabled Allowance) (ST2\$6)

File: hh

Overview

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

Valid cases: 12655
Invalid: 145

Aware of (Minority/Indigenous Allowance) (ST2\$7)

File: hh

Overview

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

Valid cases: 12655
Invalid: 145

Aware of (Any Other External Assistance Programme) (ST2\$8)

File: hh

Overview

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

Valid cases: 12655
Invalid: 145

Received assistance through (Senior Citizen Allowance) (ST3\$1)

File: hh

Overview

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

Valid cases: 12099
 Invalid: 701

Received assistance through (Single Women Allowance) (ST3\$2)

File: hh

Overview

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

Valid cases: 9318
 Invalid: 3482

Received assistance through (Widow Allowance) (ST3\$3)

File: hh

Overview

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

Valid cases: 11840
 Invalid: 960

Received assistance through (Retirement Pension) (ST3\$4)

File: hh

Overview

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

Valid cases: 10129
 Invalid: 2671

Received assistance through (Child Grant) (ST3\$5)

File: hh

Overview

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

Valid cases: 7324
 Invalid: 5476

Received assistance through (Disabled Allowance) (ST3\$6)

File: hh

Overview

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

Valid cases: 10498
 Invalid: 2302

Received assistance through (Minority/Indigenous Allowance) (ST3\$7)

File: hh

Overview

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

Valid cases: 4122
 Invalid: 8678

Received assistance through (Any Other External Assistance Programme) (ST3\$8)

File: hh

Overview

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

Valid cases: 1092
 Invalid: 11708

Main reason for not receiving (Senior Citizen Allowance) (ST3A\$1)

File: hh

Overview

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

Valid cases: 10304
 Invalid: 2496

Main reason for not receiving (Single Women Allowance) (ST3A\$2)

File: hh

Overview

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

Valid cases: 9235
 Invalid: 3565

Main reason for not receiving (Widow Allowance) (ST3A\$3)

File: hh

Overview

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

Valid cases: 10907
Invalid: 1893

Main reason for not receiving (Retirement Pension) (ST3A\$4)

File: hh

Overview

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

Valid cases: 9700
Invalid: 3100

Main reason for not receiving (Child Grant) (ST3A\$5)

File: hh

Overview

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

Valid cases: 6674
Invalid: 6126

Main reason for not receiving (Disabled Allowance) (ST3A\$6)

File: hh

Overview

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

Valid cases: 10316
Invalid: 2484

Main reason for not receiving (Minority/Indigenous Allowance) (ST3A\$7)

File: hh

Overview

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

Valid cases: 4105
Invalid: 8695

Main reason for not receiving (Any Other External Assistance Programme) (ST3A\$8)

File: hh

Overview

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

Valid cases: 1076
Invalid: 11724

Last time (Senior Citizen Allowance) was received (unit) (ST4U\$1)

File: hh

Overview

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

Valid cases: 1795
Invalid: 11005

Last time (Single Women Allowance) was received (unit) (ST4U\$2)

File: hh

Overview

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

Valid cases: 78
Invalid: 12722

Last time (Widow Allowance) was received (unit) (ST4U\$3)

File: hh

Overview

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

Valid cases: 931
Invalid: 11869

Last time (Retirement Pension) was received (unit) (ST4U\$4)

File: hh

Overview

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

Valid cases: 426
Invalid: 12374

Last time (Child Grant) was received (unit) (ST4U\$5)

File: hh

Overview

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

Valid cases: 645
 Invalid: 12155

Last time (Disabled Allowance) was received (unit) (ST4U\$6)

File: hh

Overview

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

Valid cases: 176
 Invalid: 12624

Last time (Minority/Indigenous Allowance) was received (unit) (ST4U\$7)

File: hh

Overview

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

Valid cases: 11
 Invalid: 12789

Last time (Any Other External Assistance Programme) was received (unit) (ST4U\$8)

File: hh

Overview

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

Valid cases: 15
 Invalid: 12785

Last time (Senior Citizen Allowance) was received (number) (ST4N\$1)

File: hh

Overview

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

Valid cases: 1795
 Invalid: 11005

Last time (Single Women Allowance) was received (number) (ST4N\$2)

File: hh

Overview

Type: Discrete	Valid cases: 78
Format: numeric	Invalid: 12722
Width: 2	
Decimals: 0	
Range: 0-99	

Last time (Widow Allowance) was received (number) (ST4N\$3)

File: hh

Overview

Type: Discrete	Valid cases: 931
Format: numeric	Invalid: 11869
Width: 2	
Decimals: 0	
Range: 0-99	

Last time (Retirement Pension) was received (number) (ST4N\$4)

File: hh

Overview

Type: Discrete	Valid cases: 426
Format: numeric	Invalid: 12374
Width: 2	
Decimals: 0	
Range: 0-99	

Last time (Child Grant) was received (number) (ST4N\$5)

File: hh

Overview

Type: Discrete	Valid cases: 645
Format: numeric	Invalid: 12155
Width: 2	
Decimals: 0	
Range: 0-99	

Last time (Disabled Allowance) was received (number) (ST4N\$6)

File: hh

Overview

Type: Discrete	Valid cases: 176
Format: numeric	Invalid: 12624
Width: 2	
Decimals: 0	
Range: 0-99	

Last time (Minority/Indigenous Allowance) was received (number) (ST4N\$7)

File: hh

Overview

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

Valid cases: 11
Invalid: 12789

Last time (Any Other External Assistance Programme) was received (number) (ST4N\$8)

File: hh

Overview

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

Valid cases: 15
Invalid: 12785

Number of HH members received (Senior Citizen Allowance) (ST4A\$1)

File: hh

Overview

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

Valid cases: 1795
Invalid: 11005

Number of HH members received (Single Women Allowance) (ST4A\$2)

File: hh

Overview

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

Valid cases: 78
Invalid: 12722

Number of HH members received (Widow Allowance) (ST4A\$3)

File: hh

Overview

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

Valid cases: 931
Invalid: 11869

Number of HH members received (Retirement Pension) (ST4A\$4)

File: hh

Overview

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

Valid cases: 426
 Invalid: 12374

Number of HH members received (Child Grant) (ST4A\$5)

File: hh

Overview

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

Valid cases: 645
 Invalid: 12155

Number of HH members received (Disabled Allowance) (ST4A\$6)

File: hh

Overview

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

Valid cases: 176
 Invalid: 12624

Number of HH members received (Minority/Indigenous Allowance) (ST4A\$7)

File: hh

Overview

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

Valid cases: 11
 Invalid: 12789

Number of HH members received (Any Other External Assistance Programme) (ST4A\$8)

File: hh

Overview

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

Valid cases: 15
 Invalid: 12785

Number of times (Senior Citizen Allowance) was received (Srawan 2074 to Asar 2075) (ST5\$1)

File: hh

Overview

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

Valid cases: 1795
Invalid: 11005

Number of times (Single Women Allowance) was received (Srawan 2074 to Asar 2075) (ST5\$2)

File: hh

Overview

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

Valid cases: 78
Invalid: 12722

Number of times (Widow Allowance) was received (Srawan 2074 to Asar 2075) (ST5\$3)

File: hh

Overview

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

Valid cases: 931
Invalid: 11869

Number of times (Retirement Pension) was received (Srawan 2074 to Asar 2075) (ST5\$4)

File: hh

Overview

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

Valid cases: 426
Invalid: 12374

Number of times (Child Grant) was received (Srawan 2074 to Asar 2075) (ST5\$5)

File: hh

Overview

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

Valid cases: 645
 Invalid: 12155

Number of times (Disabled Allowance) was received (Srawan 2074 to Asar 2075) (ST5\$6)

File: hh

Overview

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

Valid cases: 176
 Invalid: 12624

Number of times (Minority/Indigenous Allowance) was received (Srawan 2074 to Asar 2075) (ST5\$7)

File: hh

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 3-99

Valid cases: 11
 Invalid: 12789

Number of times (Any Other External Assistance Programme) was received (Srawan 2074 to Asar 2075) (ST5\$8)

File: hh

Overview

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

Valid cases: 15
 Invalid: 12785

Amount of (Senior Citizen Allowance) received (NRs) (ST6\$1)

File: hh

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-999998

Valid cases: 1795
 Invalid: 11005
 Minimum: 0
 Maximum: 480000

Amount of (Single Women Allowance) recieved (NRs) (ST6\$2)

File: hh

Overview

Type: Discrete	Valid cases: 78
Format: numeric	Invalid: 12722
Width: 6	Minimum: 3000
Decimals: 0	Maximum: 108000
Range: 3000-999998	

Amount of (Widow Allowance) recieved (NRs) (ST6\$3)

File: hh

Overview

Type: Discrete	Valid cases: 931
Format: numeric	Invalid: 11869
Width: 6	Minimum: 0
Decimals: 0	Maximum: 240000
Range: 0-999998	

Amount of (Retirement Pension) recieved (NRs) (ST6\$4)

File: hh

Overview

Type: Discrete	Valid cases: 426
Format: numeric	Invalid: 12374
Width: 6	Minimum: 0
Decimals: 0	Maximum: 888000
Range: 0-999998	

Amount of (Child Grant) recieved (NRs) (ST6\$5)

File: hh

Overview

Type: Discrete	Valid cases: 645
Format: numeric	Invalid: 12155
Width: 6	Minimum: 0
Decimals: 0	Maximum: 150000
Range: 0-999998	

Amount of (Disabled Allowance) recieved (NRs) (ST6\$6)

File: hh

Overview

Type: Discrete	Valid cases: 176
Format: numeric	Invalid: 12624
Width: 6	Minimum: 0
Decimals: 0	Maximum: 240000
Range: 0-999998	

Amount of (Minority/Indigenous Allowance) recieved (NRs) (ST6\$7)

File: hh

Overview

Type: Discrete	Valid cases: 11
Format: numeric	Invalid: 12789
Width: 6	Minimum: 800
Decimals: 0	Maximum: 192000
Range: 800-999998	

Amount of (Any Other External Assistance Programme) recieved (NRs) (ST6\$8)

File: hh

Overview

Type: Discrete	Valid cases: 15
Format: numeric	Invalid: 12785
Width: 6	Minimum: 0
Decimals: 0	Maximum: 24000
Range: 0-999998	

Assistance recieved through bank (Senior Citizen Allowance) (ST7\$1)

File: hh

Overview

Type: Discrete	Valid cases: 1795
Format: numeric	Invalid: 11005
Width: 1	
Decimals: 0	
Range: 1-9	

Assistance recieved through bank (Single Women Allowance) (ST7\$2)

File: hh

Overview

Type: Discrete	Valid cases: 78
Format: numeric	Invalid: 12722
Width: 1	
Decimals: 0	
Range: 1-9	

Assistance recieved through bank (Widow Allowance) (ST7\$3)

File: hh

Overview

Type: Discrete	Valid cases: 931
Format: numeric	Invalid: 11869
Width: 1	
Decimals: 0	
Range: 1-9	

Assistance recieved through bank (Retirement Pension) (ST7\$4)

File: hh

Overview

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

Valid cases: 426
 Invalid: 12374

Assistance recieved through bank (Child Grant) (ST7\$5)

File: hh

Overview

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

Valid cases: 645
 Invalid: 12155

Assistance recieved through bank (Disabled Allowance) (ST7\$6)

File: hh

Overview

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

Valid cases: 176
 Invalid: 12624

Assistance recieved through bank (Minority/Indigenous Allowance) (ST7\$7)

File: hh

Overview

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

Valid cases: 11
 Invalid: 12789

Assistance recieved through bank (Any Other External Assistance Programme) (ST7\$8)

File: hh

Overview

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

Valid cases: 15
 Invalid: 12785

Time spent to collect last (Senior Citizen Allowance) (unit) (ST8U\$1)

File: hh

Overview

Type: Discrete	Valid cases: 1795
Format: numeric	Invalid: 11005
Width: 1	
Decimals: 0	
Range: 1-9	

Time spent to collect last (Single Women Allowance) (unit) (ST8U\$2)

File: hh

Overview

Type: Discrete	Valid cases: 78
Format: numeric	Invalid: 12722
Width: 1	
Decimals: 0	
Range: 1-9	

Time spent to collect last (Widow Allowance) (unit) (ST8U\$3)

File: hh

Overview

Type: Discrete	Valid cases: 931
Format: numeric	Invalid: 11869
Width: 1	
Decimals: 0	
Range: 1-9	

Time spent to collect last (Retirement Pension) (unit) (ST8U\$4)

File: hh

Overview

Type: Discrete	Valid cases: 426
Format: numeric	Invalid: 12374
Width: 1	
Decimals: 0	
Range: 1-9	

Time spent to collect last (Child Grant) (unit) (ST8U\$5)

File: hh

Overview

Type: Discrete	Valid cases: 645
Format: numeric	Invalid: 12155
Width: 1	
Decimals: 0	
Range: 1-9	

Time spent to collect last (Disabled Allowance) (unit) (ST8U\$6)

File: hh

Overview

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

Valid cases: 176
 Invalid: 12624

Time spent to collect last (Minority/Indigenous Allowance) (unit) (ST8U\$7)

File: hh

Overview

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

Valid cases: 11
 Invalid: 12789

Time spent to collect last (Any Other External Assistance Programme) (unit) (ST8U\$8)

File: hh

Overview

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

Valid cases: 15
 Invalid: 12785

Time spent to collect last (Senior Citizen Allowance) (number) (ST8N\$1)

File: hh

Overview

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

Valid cases: 1795
 Invalid: 11005

Time spent to collect last (Single Women Allowance) (number) (ST8N\$2)

File: hh

Overview

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

Valid cases: 78
 Invalid: 12722

Time spent to collect last (Widow Allowance) (number) (ST8N\$3)

File: hh

Overview

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

Valid cases: 931
 Invalid: 11869

Time spent to collect last (Retirement Pension) (number) (ST8N\$4)

File: hh

Overview

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

Valid cases: 426
 Invalid: 12374

Time spent to collect last (Child Grant) (number) (ST8N\$5)

File: hh

Overview

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

Valid cases: 645
 Invalid: 12155

Time spent to collect last (Disabled Allowance) (number) (ST8N\$6)

File: hh

Overview

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

Valid cases: 176
 Invalid: 12624

Time spent to collect last (Minority/Indigenous Allowance) (number) (ST8N\$7)

File: hh

Overview

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

Valid cases: 11
 Invalid: 12789

Time spent to collect last (Any Other External Assistance Programme)
 (number) (ST8N\$8)

File: hh

Overview

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

Valid cases: 15
 Invalid: 12785

Travel expenditure to receive (Senior Citizen Allowance) (Nrs) (ST9\$1)

File: hh

Overview

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

Valid cases: 1795
 Invalid: 11005
 Minimum: 0
 Maximum: 5050

Travel expenditure to receive (Single Women Allowance) (Nrs) (ST9\$2)

File: hh

Overview

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

Valid cases: 78
 Invalid: 12722

Travel expenditure to receive (Widow Allowance) (Nrs) (ST9\$3)

File: hh

Overview

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

Valid cases: 931
 Invalid: 11869
 Minimum: 0
 Maximum: 4000

Travel expenditure to receive (Retirement Pension) (Nrs) (ST9\$4)

File: hh

Overview

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

Valid cases: 426
 Invalid: 12374
 Minimum: 0
 Maximum: 9990

Travel expenditure to receive (Child Grant) (Nrs) (ST9\$5)

File: hh

Overview

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

Valid cases: 645
 Invalid: 12155
 Minimum: 0
 Maximum: 5000

Travel expenditure to receive (Disabled Allowance) (Nrs) (ST9\$6)

File: hh

Overview

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

Valid cases: 176
 Invalid: 12624

Travel expenditure to receive (Minority/Indigenous Allowance) (Nrs) (ST9\$7)

File: hh

Overview

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

Valid cases: 11
 Invalid: 12789

Travel expenditure to receive (Any Other External Assistance Programme) (Nrs) (ST9\$8)

File: hh

Overview

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

Valid cases: 15
 Invalid: 12785

Purpose for which (Senior Citizen Allowance) received spent: Food (ST10A\$1)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1346
Invalid: 0

Purpose for which (Single Women Allowance) received spent: Food (ST10A\$2)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 60
Invalid: 0

Purpose for which (Widow Allowance) received spent: Food (ST10A\$3)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 680
Invalid: 0

Purpose for which (Retirement Pension) received spent: Food (ST10A\$4)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 339
Invalid: 0

Purpose for which (Child Grant) received spent: Food (ST10A\$5)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 345
Invalid: 0

Purpose for which (Disabled Allowance) received spent: Food (ST10A\$6)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 114
 Invalid: 0

Purpose for which (Minority/Indigenous Allowance) received spent:
 Food (ST10A\$7)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 6
 Invalid: 0

Purpose for which (Any Other External Assistance Programme)
 received spent: Food (ST10A\$8)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 11
 Invalid: 0

Purpose for which (Senior Citizen Allowance) received spent: Clothes
 (ST10B\$1)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1097
 Invalid: 0

Purpose for which (Single Women Allowance) received spent: Clothes
 (ST10B\$2)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 54
 Invalid: 0

Purpose for which (Widow Allowance) received spent: Clothes
 (ST10B\$3)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 560
 Invalid: 0

Purpose for which (Retirement Pension) received spent: Clothes (ST10B\$4)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 300
Invalid: 0

Purpose for which (Child Grant) received spent: Clothes (ST10B\$5)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 335
Invalid: 0

Purpose for which (Disabled Allowance) received spent: Clothes (ST10B\$6)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 108
Invalid: 0

Purpose for which (Minority/Indigenous Allowance) received spent: Clothes (ST10B\$7)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 8
Invalid: 0

Purpose for which (Any Other External Assistance Programme) received spent: Clothes (ST10B\$8)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5
Invalid: 0

Purpose for which (Senior Citizen Allowance) received spent: Education (ST10C\$1)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 197
 Invalid: 0

Purpose for which (Single Women Allowance) received spent:
 Education (ST10C\$2)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 16
 Invalid: 0

Purpose for which (Widow Allowance) received spent: Education
 (ST10C\$3)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 139
 Invalid: 0

Purpose for which (Retirement Pension) received spent: Education
 (ST10C\$4)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 170
 Invalid: 0

Purpose for which (Child Grant) received spent: Education (ST10C\$5)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 300
 Invalid: 0

Purpose for which (Disabled Allowance) received spent: Education
 (ST10C\$6)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 24
 Invalid: 0

Purpose for which (Minority/Indigenous Allowance) received spent: Education (ST10C\$7)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 7
Invalid: 0

Purpose for which (Any Other External Assistance Programme) received spent: Education (ST10C\$8)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1
Invalid: 0

Purpose for which (Senior Citizen Allowance) received spent: Medical treatment (ST10D\$1)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1438
Invalid: 0

Purpose for which (Single Women Allowance) received spent: Medical treatment (ST10D\$2)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 62
Invalid: 0

Purpose for which (Widow Allowance) received spent: Medical treatment (ST10D\$3)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 679
Invalid: 0

Purpose for which (Retirement Pension) received spent: Medical treatment (ST10D\$4)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 338
Invalid: 0

Purpose for which (Child Grant) received spent: Medical treatment (ST10D\$5)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 303
Invalid: 0

Purpose for which (Disabled Allowance) received spent: Medical treatment (ST10D\$6)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 121
Invalid: 0

Purpose for which (Minority/Indigenous Allowance) received spent: Medical treatment (ST10D\$7)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 8
Invalid: 0

Purpose for which (Any Other External Assistance Programme) received spent: Medical treatment (ST10D\$8)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 7
Invalid: 0

Purpose for which (Senior Citizen Allowance) received spent:
Household purpose (ST10E\$1)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1163
Invalid: 0

Purpose for which (Single Women Allowance) received spent:
Household purpose (ST10E\$2)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 52
Invalid: 0

Purpose for which (Widow Allowance) received spent: Household
purpose (ST10E\$3)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 630
Invalid: 0

Purpose for which (Retirement Pension) received spent: Household
purpose (ST10E\$4)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 364
Invalid: 0

Purpose for which (Child Grant) received spent: Household purpose
(ST10E\$5)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 195
Invalid: 0

Purpose for which (Disabled Allowance) received spent: Household purpose (ST10E\$6)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 104
Invalid: 0

Purpose for which (Minority/Indigenous Allowance) received spent: Household purpose (ST10E\$7)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 7
Invalid: 0

Purpose for which (Any Other External Assistance Programme) received spent: Household purpose (ST10E\$8)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 7
Invalid: 0

Purpose for which (Senior Citizen Allowance) received spent: Income generation (ST10F\$1)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 48
Invalid: 0

Purpose for which (Single Women Allowance) received spent: Income generation (ST10F\$2)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 2
Invalid: 0

Purpose for which (Widow Allowance) received spent: Income generation (ST10F\$3)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 18
Invalid: 0

Purpose for which (Retirement Pension) received spent: Income generation (ST10F\$4)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 57
Invalid: 0

Purpose for which (Child Grant) received spent: Income generation (ST10F\$5)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5
Invalid: 0

Purpose for which (Disabled Allowance) received spent: Income generation (ST10F\$6)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 4
Invalid: 0

Purpose for which (Minority/Indigenous Allowance) received spent: Income generation (ST10F\$7)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1
Invalid: 0

Purpose for which (Any Other External Assistance Programme)
received spent: Income generation (ST10F\$8)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1
Invalid: 0

Purpose for which (Senior Citizen Allowance) received spent: Savings
(ST10G\$1)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 118
Invalid: 0

Purpose for which (Single Women Allowance) received spent: Savings
(ST10G\$2)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3
Invalid: 0

Purpose for which (Widow Allowance) received spent: Savings
(ST10G\$3)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 50
Invalid: 0

Purpose for which (Retirement Pension) received spent: Savings
(ST10G\$4)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 120
Invalid: 0

Purpose for which (Child Grant) received spent: Savings (ST10G\$5)
File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 83
 Invalid: 0

Purpose for which (Disabled Allowance) received spent: Savings
 (ST10G\$6)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 22
 Invalid: 0

Purpose for which (Minority/Indigenous Allowance) received spent:
 Savings (ST10G\$7)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 3
 Invalid: 0

Purpose for which (Any Other External Assistance Programme)
 received spent: Savings (ST10G\$8)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Purpose for which (Senior Citizen Allowance) received spent: Other
 (ST10X\$1)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 33
 Invalid: 0

Purpose for which (Single Women Allowance) received spent: Other
 (ST10X\$2)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Purpose for which (Widow Allowance) received spent: Other (ST10X\$3) File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 7
 Invalid: 0

Purpose for which (Retirement Pension) received spent: Other (ST10X\$4) File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 4
 Invalid: 0

Purpose for which (Child Grant) received spent: Other (ST10X\$5) File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 3
 Invalid: 0

Purpose for which (Disabled Allowance) received spent: Other (ST10X\$6) File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 2
 Invalid: 0

Purpose for which (Minority/Indigenous Allowance) received spent: Other (ST10X\$7) File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Purpose for which (Any Other External Assistance Programme) received spent: Other (ST10X\$8)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Purpose for which (Senior Citizen Allowance) received spent: No response (ST10NR\$1)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3
Invalid: 0

Purpose for which (Single Women Allowance) received spent: No response (ST10NR\$2)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Purpose for which (Widow Allowance) received spent: No response (ST10NR\$3)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1
Invalid: 0

Purpose for which (Retirement Pension) received spent: No response (ST10NR\$4)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Purpose for which (Child Grant) received spent: No response
(ST10NR\$5)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Purpose for which (Disabled Allowance) received spent: No response
(ST10NR\$6)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1
Invalid: 0

Purpose for which (Minority/Indigenous Allowance) received spent: No response (ST10NR\$7)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Purpose for which (Any Other External Assistance Programme) received spent: No response (ST10NR\$8)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Type of cookstove mainly used for cooking (EU1)

File: hh

Overview

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

Valid cases: 12655
Invalid: 145

Cookstove have a chimney (EU2)

File: hh

Overview

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

Valid cases: 4590
 Invalid: 8210

Cookstove have a fan (EU3)

File: hh

Overview

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

Valid cases: 4590
 Invalid: 8210

Type of energy source for cookstove (EU4)

File: hh

Overview

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

Valid cases: 7819
 Invalid: 4981

Place for cooking (EU5)

File: hh

Overview

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

Valid cases: 12648
 Invalid: 152

Type of space heating in household (EU6)

File: hh

Overview

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

Valid cases: 12655
 Invalid: 145

Space heater have a chimney (EU7)

File: hh

Overview

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

Valid cases: 2596
 Invalid: 10204

Type of energy source for heater (EU8)

File: hh

Overview

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

Valid cases: 8962
 Invalid: 3838

Type of lighting in household (EU9)

File: hh

Overview

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

Valid cases: 12655
 Invalid: 145

Main source of drinking water (WS1)

File: hh

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-96

Valid cases: 12655
 Invalid: 145
 Minimum: 11
 Maximum: 96

Main source of water used for other purposes (if bottled water used for drinking) (WS2)

File: hh

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-96

Valid cases: 609
 Invalid: 12191
 Minimum: 11
 Maximum: 96

Estimated depth of the tubewell/borehole (feet) (WS2A)

File: hh

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 6-999

Valid cases: 3623
 Invalid: 9177
 Minimum: 6
 Maximum: 999
 Mean: 79.8
 Standard deviation: 94.3

Location of the water source (WS3)

File: hh

Overview

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

Valid cases: 7388
 Invalid: 5412

Time (in minutes) to get water and come back (WS4)

File: hh

Overview

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

Valid cases: 3535
 Invalid: 9265
 Minimum: 0
 Maximum: 998

Person collecting water (WS5)

File: hh

Overview

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

Valid cases: 3412
 Invalid: 9388

Number of times person collected water in the last seven days (WS6)

File: hh

Overview

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

Valid cases: 3412
 Invalid: 9388
 Minimum: 0
 Maximum: 98

There been any time in the last month without sufficient water (WS7)

File: hh

Overview

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

Valid cases: 12655
 Invalid: 145

Main reason without sufficient water (WS8)

File: hh

Overview

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

Valid cases: 2770
 Invalid: 10030

Treat water to make safer for drinking (WS9)

File: hh

Overview

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

Valid cases: 12655
 Invalid: 145

Water treatment: Boil (WS10A)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1356
 Invalid: 0

Water treatment: Add bleach/chlorine (WS10B)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 42
 Invalid: 0

Water treatment: Strain it through a cloth (WS10C)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 390
 Invalid: 0

Water treatment: Use water filter (WS10D)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1826
Invalid: 0

Water treatment: Solar disinfection (WS10E)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 54
Invalid: 0

Water treatment: Let it stand and settle (WS10F)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 53
Invalid: 0

Water treatment: Other (WS10X)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 87
Invalid: 0

Water treatment: DK (WS10Z)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 2
Invalid: 0

Water treatment: Missing (WS10NR)

File: hh

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Type of toilet facility (WS11)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 2	Minimum: 11
Decimals: 0	Maximum: 99
Range: 11-99	

Pit latrine or septic tank ever been emptied (WS12)

File: hh

Overview

Type: Discrete	Valid cases: 10867
Format: numeric	Invalid: 1933
Width: 1	
Decimals: 0	
Range: 1-9	

Place the contents were emptied (WS13)

File: hh

Overview

Type: Discrete	Valid cases: 1262
Format: numeric	Invalid: 11538
Width: 2	
Decimals: 0	
Range: 1-99	

Location of the toilet facility (WS14)

File: hh

Overview

Type: Discrete	Valid cases: 12047
Format: numeric	Invalid: 753
Width: 1	
Decimals: 0	
Range: 1-9	

Toilet facility shared (WS15)

File: hh

Overview

Type: Discrete	Valid cases: 12047
Format: numeric	Invalid: 753
Width: 1	
Decimals: 0	
Range: 1-9	

Toilet shared with other household or with general public (WS16)

File: hh

Overview

Type: Discrete	Valid cases: 2072
Format: numeric	Invalid: 10728
Width: 1	
Decimals: 0	
Range: 1-9	

Households using this toilet facility (WS17)

File: hh

Overview

Type: Discrete	Valid cases: 2041
Format: numeric	Invalid: 10759
Width: 2	
Decimals: 0	
Range: 2-99	

Place where household members most often wash their hands (HW1)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-6	

Water available at the place for handwashing (HW2)

File: hh

Overview

Type: Discrete	Valid cases: 12426
Format: numeric	Invalid: 374
Width: 1	
Decimals: 0	
Range: 1-9	

Soap or detergent present at place of handwashing (HW3)

File: hh

Overview

Type: Discrete	Valid cases: 12426
Format: numeric	Invalid: 374
Width: 1	
Decimals: 0	
Range: 1-9	

Usual place for handwashing (HW4)

File: hh

Overview

Type: Discrete	Valid cases: 10
Format: numeric	Invalid: 12790
Width: 1	
Decimals: 0	
Range: 1-9	

Soap/other material available for washing hands (HW5)

File: hh

Overview

Type: Discrete	Valid cases: 2625
Format: numeric	Invalid: 10175
Width: 1	
Decimals: 0	
Range: 1-9	

Hand washing material shown (HW6)

File: hh

Overview

Type: Discrete	Valid cases: 1303
Format: numeric	Invalid: 11497
Width: 1	
Decimals: 0	
Range: 1-9	

Bar soap (HW7A)

File: hh

Overview

Type: Discrete	Valid cases: 10480
Format: character	Invalid: 0
Width: 1	

Detergent (Powder / Liquid / Paste) (HW7B)

File: hh

Overview

Type: Discrete	Valid cases: 1797
Format: character	Invalid: 0
Width: 1	

Ash / Mud / Sand (HW7C)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 3146
 Invalid: 0

Missing (HW7NR)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1
 Invalid: 0

Cluster number (WQ1)

File: hh

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1-512

Valid cases: 2547
 Invalid: 10253
 Minimum: 1
 Maximum: 512
 Mean: 255.9
 Standard deviation: 147.8

Household number (WQ2)

File: hh

Overview

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

Valid cases: 2547
 Invalid: 10253
 Minimum: 0
 Maximum: 25
 Mean: 12.9
 Standard deviation: 7.3

Measurer number (WQ3)

File: hh

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 110-1610

Valid cases: 2547
 Invalid: 10253
 Minimum: 110
 Maximum: 1610
 Mean: 854.3
 Standard deviation: 464

Interviewer's number (WQ4)

File: hh

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 0-1604

Valid cases: 2547
 Invalid: 10253
 Minimum: 0
 Maximum: 1604
 Mean: 838.8
 Standard deviation: 468.4

Day of water quality test (WQ5D)

File: hh

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-32

Valid cases: 2547
 Invalid: 10253
 Minimum: 1
 Maximum: 32
 Mean: 14.8
 Standard deviation: 9.4

Month of water quality test (WQ5M)

File: hh

Overview

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

Valid cases: 2547
 Invalid: 10253

Year of water quality test (WQ5Y)

File: hh

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2076-2076

Valid cases: 2547
 Invalid: 10253
 Minimum: 2076
 Maximum: 2076
 Mean: 2076
 Standard deviation: 0

HH selected for blank and laboratory testing (WQ6)

File: hh

Overview

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

Valid cases: 2547
 Invalid: 10253

Consent for water testing (WQ8)

File: hh

Overview

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

Valid cases: 2547
 Invalid: 10253

Result of water quality testing (WQ31)

File: hh

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-96

Valid cases: 2547
 Invalid: 10253

Start of water quality test - Hour (WQ10H)

File: hh

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 6-21

Valid cases: 2546
 Invalid: 10254

Start of water quality test - Minutes (WQ10M)

File: hh

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-59

Valid cases: 2546
 Invalid: 10254
 Minimum: 0
 Maximum: 59
 Mean: 24.4
 Standard deviation: 17.4

End of water quality test - Hour (WQ23H)

File: hh

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 6-22

Valid cases: 2546
 Invalid: 10254

End of water quality test - Minutes (WQ23M)

File: hh

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-59

Valid cases: 2546
 Invalid: 10254
 Minimum: 0
 Maximum: 59
 Mean: 29.4
 Standard deviation: 16.6

Glass of the water that members of your household usually drink (WQ11)

File: hh

Overview

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

Valid cases: 2546
 Invalid: 10254

Water was collected from the source (WQ12)

File: hh

Overview

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

Valid cases: 2536
 Invalid: 10264

Household water collected (WQ13)

File: hh

Overview

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

Valid cases: 2536
 Invalid: 10264

Done anything to the water to make it safer to drink (WQ14)

File: hh

Overview

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

Valid cases: 2536
 Invalid: 10264

Water treatment: Boil (WQ15A)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 188
 Invalid: 0

Water treatment: Add bleach/chlorine (WQ15B)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 6
 Invalid: 0

Water treatment: Strain it through a cloth (WQ15C)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 158
 Invalid: 0

Water treatment: Use water filter (WQ15D)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 242
 Invalid: 0

Water treatment: Solar disinfection (WQ15E)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 8
 Invalid: 0

Water treatment: Let it stand and settle (WQ15F)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Water treatment: Other (WQ15X)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 3
 Invalid: 0

Water treatment: DK (WQ15Z)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Water treatment: Missing (WQ15NR)

File: hh

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Source of water where the glass of water was collected (WQ17)

File: hh

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 2546
 Invalid: 10254
 Minimum: 11
 Maximum: 96

Estimated depth of tube-well (feet) (WQ17A)

File: hh

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-998

Valid cases: 763
 Invalid: 12037
 Minimum: 0
 Maximum: 998
 Mean: 82.2
 Standard deviation: 98.1

Main source of water was shown (WQ18)

File: hh

Overview

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

Valid cases: 2546
 Invalid: 10254

Source water sample collected for arsenic test (WQ18A)

File: hh

Overview

Type: Discrete	Valid cases: 2473
Format: numeric	Invalid: 10327
Width: 1	
Decimals: 0	
Range: 1-9	

Source water arsenic test (ppb) (WQ18B)

File: hh

Overview

Type: Discrete	Valid cases: 2439
Format: numeric	Invalid: 10361
Width: 3	
Decimals: 0	
Range: 0-999	

HH selected for blank and laboratory testing (WQ18C)

File: hh

Overview

Type: Discrete	Valid cases: 2546
Format: numeric	Invalid: 10254
Width: 1	
Decimals: 0	
Range: 1-2	

Source water sample collected for laboratory arsenic test (WQ18D)

File: hh

Overview

Type: Discrete	Valid cases: 509
Format: numeric	Invalid: 12291
Width: 1	
Decimals: 0	
Range: 1-9	

Arsenic blank water sample available (WQ18E)

File: hh

Overview

Type: Discrete	Valid cases: 509
Format: numeric	Invalid: 12291
Width: 1	
Decimals: 0	
Range: 1-9	

Arsenic blank test (ppb) (WQ18F)

File: hh

Overview

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

Valid cases: 507
 Invalid: 12293

Source water sample collected for E.coli test (WQ19)

File: hh

Overview

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

Valid cases: 2546
 Invalid: 10254

HH selected for E.coli blank testing (WQ20)

File: hh

Overview

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

Valid cases: 2546
 Invalid: 10254

Blank water sample available (WQ21)

File: hh

Overview

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

Valid cases: 509
 Invalid: 12291

Day of of recording test results (WQ24D)

File: hh

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-32

Valid cases: 2546
 Invalid: 10254
 Minimum: 1
 Maximum: 32
 Mean: 14.8
 Standard deviation: 9.3

Month of of recording test results (WQ24M)

File: hh

Overview

Type: Discrete	Valid cases: 2546
Format: numeric	Invalid: 10254
Width: 2	
Decimals: 0	
Range: 1-8	

Year of of recording test results (WQ24Y)

File: hh

Overview

Type: Discrete	Valid cases: 2546
Format: numeric	Invalid: 10254
Width: 4	Minimum: 2076
Decimals: 0	Maximum: 2076
Range: 2076-2076	Mean: 2076
	Standard deviation: 0

Time of recording test results - Hour (WQ25H)

File: hh

Overview

Type: Discrete	Valid cases: 2546
Format: numeric	Invalid: 10254
Width: 2	
Decimals: 0	
Range: 6-23	

Time of recording test results - Minutes (WQ25M)

File: hh

Overview

Type: Continuous	Valid cases: 2546
Format: numeric	Invalid: 10254
Width: 2	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	Mean: 23.5
	Standard deviation: 18

Household water test (100ml) (WQ26)

File: hh

Overview

Type: Discrete	Valid cases: 2546
Format: numeric	Invalid: 10254
Width: 3	Minimum: 0
Decimals: 0	Maximum: 992
Range: 0-992	

Source water test (100ml) (WQ27)

File: hh

Overview

Type: Discrete	Valid cases: 2445
Format: numeric	Invalid: 10355
Width: 3	Minimum: 0
Decimals: 0	Maximum: 991
Range: 0-992	

Blank water test (100ml) (WQ29)

File: hh

Overview

Type: Discrete	Valid cases: 508
Format: numeric	Invalid: 12292
Width: 3	
Decimals: 0	
Range: 0-992	

Sex of household head (HHSEX)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 1	
Decimals: 0	
Range: 1-9	

Age of household head (HHAGE)

File: hh

Overview

Type: Continuous	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 2	Minimum: 16
Decimals: 0	Maximum: 98
Range: 16-98	Mean: 46.8
	Standard deviation: 15

Household head education (helevel1)

File: hh

Overview

Type: Discrete	Valid cases: 12655
Format: numeric	Invalid: 145
Width: 2	
Decimals: 0	
Range: 0-9	

Household head education (basic and secondary disaggregated) (helevel2)

File: hh

Overview

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

Valid cases: 12655
Invalid: 145

Domain (HH7b)

File: hh

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 1
Range: 1.1-7.2

Valid cases: 12800
Invalid: 0
Minimum: 1.1
Maximum: 7.2

Province (HH7c)

File: hh

Overview

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

Valid cases: 12800
Invalid: 0

Household sample weight (hhweight)

File: hh

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 6
Range: 0-9.81451792001457

Valid cases: 12800
Invalid: 0
Minimum: 0
Maximum: 9.8
Mean: 1
Standard deviation: 0.8

Weight for household WQT (wqhweight)

File: hh

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 6
Range: 0-9.77679704667132

Valid cases: 12800
Invalid: 0
Minimum: 0
Maximum: 9.8
Mean: 1
Standard deviation: 0.8

Weight for source WQT (wqsweight)

File: hh

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 6
 Range: 0-10.4484588886694

Valid cases: 12800
 Invalid: 0
 Minimum: 0
 Maximum: 10.4
 Mean: 1
 Standard deviation: 0.8

Combined wealth score (wscore)

File: hh

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 5
 Range: -1.98771394980412-2.69746994164138

Valid cases: 12800
 Invalid: 0
 Minimum: -2
 Maximum: 2.7
 Mean: -0
 Standard deviation: 1

Wealth index quintile (windex5)

File: hh

Overview

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

Valid cases: 12800
 Invalid: 0

Percentile Group of com1 (windex10)

File: hh

Overview

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

Valid cases: 12800
 Invalid: 0

Urban wealth score (wscoreu)

File: hh

Overview

Type: Discrete
 Format: numeric
 Width: 11
 Decimals: 5
 Range: -2.36792147867618-2.34554320084646

Valid cases: 7330
 Invalid: 5470
 Minimum: -2.4
 Maximum: 2.3
 Mean: -0
 Standard deviation: 1

Urban wealth index quintile (windex5u)

File: hh

Overview

Type: Discrete	Valid cases: 7330
Format: numeric	Invalid: 5470
Width: 1	
Decimals: 0	
Range: 0-5	

Percentile Group of urb1 (windex10u)

File: hh

Overview

Type: Discrete	Valid cases: 7330
Format: numeric	Invalid: 5470
Width: 2	
Decimals: 0	
Range: 0-10	

Rural wealth score (wscorer)

File: hh

Overview

Type: Continuous	Valid cases: 5615
Format: numeric	Invalid: 7185
Width: 11	Minimum: -2.1
Decimals: 5	Maximum: 3.4
Range: -2.05072412344248-3.35568958645765	Mean: -0
	Standard deviation: 1

Rural wealth index quintile (windex5r)

File: hh

Overview

Type: Discrete	Valid cases: 5615
Format: numeric	Invalid: 7185
Width: 1	
Decimals: 0	
Range: 0-5	

Percentile Group of rur1 (windex10r)

File: hh

Overview

Type: Discrete	Valid cases: 5615
Format: numeric	Invalid: 7185
Width: 2	
Decimals: 0	
Range: 0-10	

Listing information on presence of child under-five in HH (ListCat)

File: hh

Overview

Type: Discrete	Valid cases: 12800
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1-2	

Primary sampling unit (PSU)

File: hh

Overview

Type: Continuous	Valid cases: 12800
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 512
Range: 1-512	Mean: 256.5
	Standard deviation: 147.8

Design stratum (dstratum)

File: hh

Overview

Type: Discrete	Valid cases: 12800
Format: numeric	Invalid: 0
Width: 2	Minimum: 11.1
Decimals: 1	Maximum: 27.2
Range: 11.1-27.2	

Sample strata for sampling errors (stratum)

File: hh

Overview

Type: Discrete	Valid cases: 12800
Format: numeric	Invalid: 0
Width: 2	Minimum: 1.1
Decimals: 1	Maximum: 7.2
Range: 1.1-7.2	

Cluster number (HH1)

File: wm

Overview

Type: Continuous	Valid cases: 15019
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 512
Range: 1-512	Mean: 262.9
	Standard deviation: 148.8

Household number (HH2)

File: wm

Overview

Type: Continuous	Valid cases: 15019
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	Mean: 12.5
	Standard deviation: 7.2

Line number (LN)

File: wm

Overview

Type: Continuous	Valid cases: 15019
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	Mean: 2.9
	Standard deviation: 1.9

Cluster number (WM1)

File: wm

Overview

Type: Continuous	Valid cases: 15019
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 512
Range: 1-512	Mean: 262.9
	Standard deviation: 148.8

Household number (WM2)

File: wm

Overview

Type: Continuous	Valid cases: 15019
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	Mean: 12.5
	Standard deviation: 7.2

Woman's line number (WM3)

File: wm

Overview

Type: Continuous	Valid cases: 15019
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	Mean: 2.9
	Standard deviation: 1.9

Interviewer number (WMINT)

File: wm

Overview

Type: Continuous	Valid cases: 15019
Format: numeric	Invalid: 0
Width: 4	Minimum: 101
Decimals: 0	Maximum: 1603
Range: 101-1603	Mean: 876.4
	Standard deviation: 462.8

Supervisor's number (WM4)

File: wm

Overview

Type: Continuous	Valid cases: 15019
Format: numeric	Invalid: 0
Width: 4	Minimum: 100
Decimals: 0	Maximum: 1600
Range: 100-1600	Mean: 874.4
	Standard deviation: 462.8

Interviewer's number (WM5)

File: wm

Overview

Type: Continuous	Valid cases: 15019
Format: numeric	Invalid: 0
Width: 4	Minimum: 101
Decimals: 0	Maximum: 1603
Range: 101-1603	Mean: 876.4
	Standard deviation: 462.8

Day of interview (WM6D)

File: wm

Overview

Type: Continuous	Valid cases: 15019
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 32
Range: 1-32	Mean: 14.7
	Standard deviation: 9.5

Month of interview (WM6M)

File: wm

Overview

Type: Discrete	Valid cases: 15019
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-8	

Year of interview (WM6Y)

File: wm

Overview

Type: Discrete	Valid cases: 15019
Format: numeric	Invalid: 0
Width: 4	Minimum: 2076
Decimals: 0	Maximum: 2076
Range: 2076-2076	Mean: 2076
	Standard deviation: 0

Respondent to another questionnaire (WM8)

File: wm

Overview

Type: Discrete	Valid cases: 15019
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Consent (WM9)

File: wm

Overview

Type: Discrete	Valid cases: 15019
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Result of woman's interview (WM17)

File: wm

Overview

Type: Discrete	Valid cases: 15019
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-96	

Start of interview - Hour (WM7H)

File: wm

Overview

Type: Discrete	Valid cases: 15006
Format: numeric	Invalid: 13
Width: 2	
Decimals: 0	
Range: 6-23	

Start of interview - Minutes (WM7M)

File: wm

Overview

Type: Discrete	Valid cases: 15006
Format: numeric	Invalid: 13
Width: 2	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-99	

End of interview - Hour (WM10H)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 2	
Decimals: 0	
Range: 6-23	

End of interview - Minutes (WM10M)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 2	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-99	

Interview completed in private (WM11)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 1	
Decimals: 0	
Range: 1-3	

Language of the Questionnaire (WM12)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 1	
Decimals: 0	
Range: 1-3	

Language of the Interview (WM13)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 1	
Decimals: 0	
Range: 1-6	

Native language of the Respondent (WM14)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 3	Minimum: 1
Decimals: 0	Maximum: 996
Range: 1-996	

Translator used (WM15)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 1	
Decimals: 0	
Range: 1-3	

Household interviewer (WMHINT)

File: wm

Overview

Type: Continuous	Valid cases: 15006
Format: numeric	Invalid: 13
Width: 4	Minimum: 101
Decimals: 0	Maximum: 1604
Range: 101-1604	Mean: 876.6
	Standard deviation: 462.7

Finish (WMFIN)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 1	
Decimals: 0	
Range: 1-3	

Month of birth of woman (WB3M)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 2	
Decimals: 0	
Range: 1-99	

Year of birth of woman (WB3Y)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 4	Minimum: 2026
Decimals: 0	Maximum: 9998
Range: 2026-9999	

Age of woman (WB4)

File: wm

Overview

Type: Continuous	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 2	Minimum: 15
Decimals: 0	Maximum: 49
Range: 15-49	Mean: 29.3
	Standard deviation: 9.4

Ever attended school or early childhood programme (WB5)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 1	
Decimals: 0	
Range: 1-9	

Highest class attended (WB6B)

File: wm

Overview

Type: Discrete	Valid cases: 10746
Format: numeric	Invalid: 4273
Width: 2	
Decimals: 0	
Range: 0-99	

Ever completed that class (WB7)

File: wm

Overview

Type: Discrete	Valid cases: 10677
Format: numeric	Invalid: 4342
Width: 1	
Decimals: 0	
Range: 1-9	

Attended school during current school year (2076) (WB9)

File: wm

Overview

Type: Discrete	Valid cases: 5028
Format: numeric	Invalid: 9991
Width: 1	
Decimals: 0	
Range: 1-9	

Class attended during current school year (WB10B)

File: wm

Overview

Type: Discrete	Valid cases: 1890
Format: numeric	Invalid: 13129
Width: 2	
Decimals: 0	
Range: 1-99	

Attended school previous school year (2075) (WB11)

File: wm

Overview

Type: Discrete	Valid cases: 5028
Format: numeric	Invalid: 9991
Width: 1	
Decimals: 0	
Range: 1-9	

Class attended during previous school year (WB12B)

File: wm

Overview

Type: Discrete	Valid cases: 2296
Format: numeric	Invalid: 12723
Width: 2	
Decimals: 0	
Range: 1-99	

Can read part of the sentence (WB14)

File: wm

Overview

Type: Discrete	Valid cases: 6126
Format: numeric	Invalid: 8893
Width: 1	
Decimals: 0	
Range: 1-9	

Duration of living in current place (WB15)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 2	Minimum: 0
Decimals: 0	Maximum: 95
Range: 0-99	

Place of living prior to moving to current place (WB16)

File: wm

Overview

Type: Discrete	Valid cases: 11113
Format: numeric	Invalid: 3906
Width: 1	
Decimals: 0	
Range: 1-9	

Whether same or another district prior to moving to current place (WB17A)

File: wm

Overview

Type: Discrete	Valid cases: 11113
Format: numeric	Invalid: 3906
Width: 1	
Decimals: 0	
Range: 1-6	

District prior to moving to current place (WB17)

File: wm

Overview

Type: Discrete	Valid cases: 3011
Format: numeric	Invalid: 12008
Width: 3	Minimum: 101
Decimals: 0	Maximum: 999
Range: 101-999	

Covered by health insurance (WB18)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 1	
Decimals: 0	
Range: 1-9	

Type of health insurance: Community-based health insurance (WB19A)

File: wm

Overview

Type: Discrete	Valid cases: 101
Format: character	Invalid: 0
Width: 1	

Type of health insurance: Health insurance through employer (WB19B)

File: wm

Overview

Type: Discrete	Valid cases: 43
Format: character	Invalid: 0
Width: 1	

Type of health insurance: Social security (WB19C)

File: wm

Overview

Type: Discrete	Valid cases: 624
Format: character	Invalid: 0
Width: 1	

Type of health insurance: Other privately purchased commercial health insurance (WB19D)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 82
 Invalid: 0

Type of health insurance: Other (WB19X)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 3
 Invalid: 0

Type of health insurance: No response (WB19NR)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1
 Invalid: 0

Frequency of reading newspaper or magazine (MT1)

File: wm

Overview

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

Valid cases: 14805
 Invalid: 214

Frequency of listening to the radio (MT2)

File: wm

Overview

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

Valid cases: 14805
 Invalid: 214

Frequency of watching TV (MT3)

File: wm

Overview

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

Valid cases: 14805
 Invalid: 214

Ever used a computer or a tablet (MT4)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 1	
Decimals: 0	
Range: 1-9	

Computer / tablet usage in the last 3 months (MT5)

File: wm

Overview

Type: Discrete	Valid cases: 1943
Format: numeric	Invalid: 13076
Width: 1	
Decimals: 0	
Range: 0-9	

During the last 3 months: Copy or move a file or folder (MT6A)

File: wm

Overview

Type: Discrete	Valid cases: 815
Format: numeric	Invalid: 14204
Width: 1	
Decimals: 0	
Range: 1-9	

During the last 3 months: Use a copy / paste in document (MT6B)

File: wm

Overview

Type: Discrete	Valid cases: 815
Format: numeric	Invalid: 14204
Width: 1	
Decimals: 0	
Range: 1-9	

During the last 3 months: Send e-mail with attached file (MT6C)

File: wm

Overview

Type: Discrete	Valid cases: 815
Format: numeric	Invalid: 14204
Width: 1	
Decimals: 0	
Range: 1-9	

During the last 3 months: Use a basic arithmetic formula in a spreadsheet (MT6D)

File: wm

Overview

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

Valid cases: 815
Invalid: 14204

During the last 3 months: Connect and install a new device (MT6E)

File: wm

Overview

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

Valid cases: 815
Invalid: 14204

During the last 3 months: Install and configure software (MT6F)

File: wm

Overview

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

Valid cases: 815
Invalid: 14204

During the last 3 months: Create an electronic presentation (MT6G)

File: wm

Overview

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

Valid cases: 815
Invalid: 14204

During the last 3 months: Transfer a file (MT6H)

File: wm

Overview

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

Valid cases: 815
Invalid: 14204

During the last 3 months: Write a computer program (MT6I)

File: wm

Overview

Type: Discrete	Valid cases: 815
Format: numeric	Invalid: 14204
Width: 1	
Decimals: 0	
Range: 1-9	

Ever used internet (MT9)

File: wm

Overview

Type: Discrete	Valid cases: 14338
Format: numeric	Invalid: 681
Width: 1	
Decimals: 0	
Range: 1-9	

Internet usage in the last 3 months (MT10)

File: wm

Overview

Type: Discrete	Valid cases: 5612
Format: numeric	Invalid: 9407
Width: 1	
Decimals: 0	
Range: 0-9	

Own a mobile phone (MT11)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 1	
Decimals: 0	
Range: 1-9	

Mobile phone usage in the last 3 months (MT12)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 1	
Decimals: 0	
Range: 0-9	

Currently married or living with a man (MA1)

File: wm

Overview

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

Valid cases: 14805
Invalid: 214

Age of husband/partner (MA2)

File: wm

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 10-99

Valid cases: 11667
Invalid: 3352
Minimum: 10
Maximum: 98

Husband/partner has more wives or partners (MA3)

File: wm

Overview

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

Valid cases: 11667
Invalid: 3352

Number of other wives or partners (MA4)

File: wm

Overview

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

Valid cases: 347
Invalid: 14672

Ever married or lived with a man (MA5)

File: wm

Overview

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

Valid cases: 3138
Invalid: 11881

Marital status (MA6)

File: wm

Overview

Type: Discrete	Valid cases: 302
Format: numeric	Invalid: 14717
Width: 1	
Decimals: 0	
Range: 1-9	

Married or lived with a man once or more than once (MA7)

File: wm

Overview

Type: Discrete	Valid cases: 11969
Format: numeric	Invalid: 3050
Width: 1	
Decimals: 0	
Range: 1-9	

Month of first union (MA8M)

File: wm

Overview

Type: Discrete	Valid cases: 11969
Format: numeric	Invalid: 3050
Width: 2	
Decimals: 0	
Range: 1-99	

Year of first union (MA8Y)

File: wm

Overview

Type: Discrete	Valid cases: 11969
Format: numeric	Invalid: 3050
Width: 4	Minimum: 2035
Decimals: 0	Maximum: 9998
Range: 2035-9999	

Age at first union (MA11)

File: wm

Overview

Type: Discrete	Valid cases: 187
Format: numeric	Invalid: 14832
Width: 2	
Decimals: 0	
Range: 9-99	

Ever given birth (CM1)

File: wm

Overview

Type: Discrete	Valid cases: 11969
Format: numeric	Invalid: 3050
Width: 1	
Decimals: 0	
Range: 1-2	

Any sons or daughters living with you (CM2)

File: wm

Overview

Type: Discrete	Valid cases: 11002
Format: numeric	Invalid: 4017
Width: 1	
Decimals: 0	
Range: 1-2	

Sons living with you (CM3)

File: wm

Overview

Type: Discrete	Valid cases: 10413
Format: numeric	Invalid: 4606
Width: 2	
Decimals: 0	
Range: 0-6	

Daughters living with you (CM4)

File: wm

Overview

Type: Discrete	Valid cases: 10413
Format: numeric	Invalid: 4606
Width: 2	
Decimals: 0	
Range: 0-7	

Any sons or daughters not living with you (CM5)

File: wm

Overview

Type: Discrete	Valid cases: 11002
Format: numeric	Invalid: 4017
Width: 1	
Decimals: 0	
Range: 1-2	

Sons living elsewhere (CM6)

File: wm

Overview

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

Valid cases: 2726
Invalid: 12293

Daughters living elsewhere (CM7)

File: wm

Overview

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

Valid cases: 2726
Invalid: 12293

Ever had child who later died (CM8)

File: wm

Overview

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

Valid cases: 11969
Invalid: 3050

Boys dead (CM9)

File: wm

Overview

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

Valid cases: 1066
Invalid: 13953

Girls dead (CM10)

File: wm

Overview

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

Valid cases: 1066
Invalid: 13953

Children ever born (CM11)

File: wm

Overview

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

Valid cases: 11969
Invalid: 3050

Confirm total number of ever born (CM12)

File: wm

Overview

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

Valid cases: 11969
Invalid: 3050

Check total number of children ever born (CM15)

File: wm

Overview

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

Valid cases: 11018
Invalid: 4001

Live births in last two years (CM17)

File: wm

Overview

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

Valid cases: 11018
Invalid: 4001

Any other live births (BH11)

File: wm

Overview

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

Valid cases: 11018
Invalid: 4001

Wanted last child then (DB2)

File: wm

Overview

Type: Discrete	Valid cases: 2519
Format: numeric	Invalid: 12500
Width: 1	
Decimals: 0	
Range: 1-9	

Wanted child later or did not want more children (DB4)

File: wm

Overview

Type: Discrete	Valid cases: 249
Format: numeric	Invalid: 14770
Width: 1	
Decimals: 0	
Range: 1-9	

Received prenatal care (MN2)

File: wm

Overview

Type: Discrete	Valid cases: 2519
Format: numeric	Invalid: 12500
Width: 1	
Decimals: 0	
Range: 1-9	

Prenatal care provider: Doctor (MN3A)

File: wm

Overview

Type: Discrete	Valid cases: 1161
Format: character	Invalid: 0
Width: 1	

Prenatal care provider: Staff Nurse (MN3B)

File: wm

Overview

Type: Discrete	Valid cases: 1170
Format: character	Invalid: 0
Width: 1	

Prenatal care provider: Auxiliary Nursing Midwife (ANM) (MN3C)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 962
 Invalid: 0

Prenatal care provider: Health Assistant / Assistant health worker (MN3D)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 382
 Invalid: 0

Prenatal care provider: Maternal Child Health Worker (MN3E)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 70
 Invalid: 0

Prenatal care provider: Rural Health Worker (MN3H)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 71
 Invalid: 0

Prenatal care provider: Traditional birth attendant (MN3F)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 12
 Invalid: 0

Prenatal care provider: Female Community Health Volunteer (MN3G)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 72
 Invalid: 0

Prenatal care provider: Other (MN3X)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 11
 Invalid: 0

Prenatal care provider: No Response (MN3NR)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 8
 Invalid: 0

Weeks or months pregnant at first prenatal care - unit (MN4AU)

File: wm

Overview

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

Valid cases: 2404
 Invalid: 12615

Weeks or months pregnant at first prenatal care - number (MN4AN)

File: wm

Overview

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

Valid cases: 2404
 Invalid: 12615

Times received prenatal care (MN5)

File: wm

Overview

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

Valid cases: 2404
 Invalid: 12615

Blood pressure (MN6A)

File: wm

Overview

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

Valid cases: 2404
 Invalid: 12615

Urine sample (MN6B)

File: wm

Overview

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

Valid cases: 2404
 Invalid: 12615

Blood sample (MN6C)

File: wm

Overview

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

Valid cases: 2404
 Invalid: 12615

Has own immunization card (MN7)

File: wm

Overview

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

Valid cases: 2519
 Invalid: 12500

Any tetanus toxoid injection during last pregnancy (MN8)

File: wm

Overview

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

Valid cases: 2519
 Invalid: 12500

Doses of tetanus toxoid during last pregnancy (MN9)

File: wm

Overview

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

Valid cases: 2350
 Invalid: 12669

Any tetanus toxoid injection before last pregnancy (MN11)

File: wm

Overview

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

Valid cases: 1122
 Invalid: 13897

Doses of tetanus toxoid before last pregnancy (MN12)

File: wm

Overview

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

Valid cases: 775
 Invalid: 14244

Years ago last tetanus toxoid received before last pregnancy (MN14)

File: wm

Overview

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

Valid cases: 775
 Invalid: 14244

Any SP/Fansidar during last pregnancy (MN16)

File: wm

Overview

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

Valid cases: 2519
 Invalid: 12500

Doses of SP/Fansidar during last pregnancy (MN17)

File: wm

Overview

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

Valid cases: 79
 Invalid: 14940

Received SP/Fansidar during an antenatal care visit, or during another visit: Antenatal visit (MN18A)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 68
 Invalid: 0

Received SP/Fansidar during an antenatal care visit, or during another visit: Another facility visit (MN18B)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 10
 Invalid: 0

Received SP/Fansidar during an antenatal care visit, or during another visit: Community health worker (MN18C)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 8
 Invalid: 0

Received SP/Fansidar during an antenatal care visit, or during another visit: Other source (MN18X)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Received SP/Fansidar during an antenatal care visit, or during another visit: No response (MN18NR)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Assistance at delivery: Doctor (MN19A)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1207
Invalid: 0

Assistance at delivery: Staff Nurse (MN19B)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1505
Invalid: 0

Assistance at delivery: Auxiliary Nurse Midwife (ANM) (MN19C)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 640
Invalid: 0

Assistance at delivery: Health Assistant / Assistant Health Worker (MN19D)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 174
Invalid: 0

Assistance at delivery: Maternal Child Health worker (MN19E)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 42
Invalid: 0

Assistance at delivery: Rural Health Worker (MN19I)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 32
 Invalid: 0

Assistance at delivery: Traditional birth attendant (MN19F)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 74
 Invalid: 0

Assistance at delivery: Female Community Health Volunteer (MN19G)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 120
 Invalid: 0

Assistance at delivery: Relative / Friend (MN19H)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 838
 Invalid: 0

Assistance at delivery: Other (MN19X)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 16
 Invalid: 0

Assistance at delivery: No one (MN19Y)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 37
 Invalid: 0

Assistance at delivery: No response (MN19NR)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 6
 Invalid: 0

Place of delivery (MN20)

File: wm

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 2519
 Invalid: 12500
 Minimum: 11
 Maximum: 99

Delivery by caesarean section (MN21)

File: wm

Overview

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

Valid cases: 1939
 Invalid: 13080

Decision made to have caesarean section (MN22)

File: wm

Overview

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

Valid cases: 345
 Invalid: 14674

After the birth, baby was put directly on the bare skin of mothers chest (MN23)

File: wm

Overview

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

Valid cases: 2519
 Invalid: 12500

Baby was wrapped up before being placed on mothers chest (MN24)

File: wm

Overview

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

Valid cases: 1555
 Invalid: 13464

Baby was dried or wiped soon after birth (MN25)

File: wm

Overview

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

Valid cases: 2519
 Invalid: 12500

Time: baby was bathed - unit (MN26U)

File: wm

Overview

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

Valid cases: 2519
 Invalid: 12500

Time: baby was bathed - number (MN26N)

File: wm

Overview

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

Valid cases: 2519
 Invalid: 12500
 Minimum: 0
 Maximum: 99

What was used to cut the cord (MN28)

File: wm

Overview

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

Valid cases: 581
 Invalid: 14438

Instrument used to cut the cord boiled prior to use (MN29)

File: wm

Overview

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

Valid cases: 581
 Invalid: 14438

Something applied to the cord after it was cut (MN30)

File: wm

Overview

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

Valid cases: 2519
 Invalid: 12500

What was applied to the cord: Chlorhexidine (MN31A)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1569
 Invalid: 0

What was applied to the cord: Other antiseptic (MN31B)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 152
 Invalid: 0

What was applied to the cord: Mustard oil (MN31C)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 282
 Invalid: 0

What was applied to the cord: Ash (MN31D)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 16
 Invalid: 0

What was applied to the cord: Animal dung (MN31E)

File: wm

Overview

Type: Discrete	Valid cases: 4
Format: character	Invalid: 0
Width: 1	

What was applied to the cord: Turmeric (MN31F)

File: wm

Overview

Type: Discrete	Valid cases: 63
Format: character	Invalid: 0
Width: 1	

What was applied to the cord: Ghee (Clarified Butter) (MN31G)

File: wm

Overview

Type: Discrete	Valid cases: 18
Format: character	Invalid: 0
Width: 1	

What was applied to the cord: Other (MN31X)

File: wm

Overview

Type: Discrete	Valid cases: 40
Format: character	Invalid: 0
Width: 1	

What was applied to the cord: DK / Don't remember (MN31Z)

File: wm

Overview

Type: Discrete	Valid cases: 92
Format: character	Invalid: 0
Width: 1	

What was applied to the cord: No Response (MN31NR)

File: wm

Overview

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

Size of child at birth (MN32)

File: wm

Overview

Type: Discrete	Valid cases: 2519
Format: numeric	Invalid: 12500
Width: 1	
Decimals: 0	
Range: 1-9	

Weighted at birth (MN33)

File: wm

Overview

Type: Discrete	Valid cases: 2519
Format: numeric	Invalid: 12500
Width: 1	
Decimals: 0	
Range: 1-9	

Weight from card or recall (MN34A)

File: wm

Overview

Type: Discrete	Valid cases: 1953
Format: numeric	Invalid: 13066
Width: 1	
Decimals: 0	
Range: 1-9	

Weight at birth (Kilograms) (MN34)

File: wm

Overview

Type: Discrete	Valid cases: 1953
Format: numeric	Invalid: 13066
Width: 6	Minimum: 1
Decimals: 3	Maximum: 5.5
Range: 1-9.999	

Menstrual period returned since the birth of child (MN35)

File: wm

Overview

Type: Discrete	Valid cases: 2519
Format: numeric	Invalid: 12500
Width: 1	
Decimals: 0	
Range: 1-9	

Ever breastfeed (MN36)

File: wm

Overview

Type: Discrete	Valid cases: 2519
Format: numeric	Invalid: 12500
Width: 1	
Decimals: 0	
Range: 1-9	

Time baby put to breast - unit (MN37U)

File: wm

Overview

Type: Discrete	Valid cases: 2492
Format: numeric	Invalid: 12527
Width: 1	
Decimals: 0	
Range: 0-9	

Time baby put to breast - number (MN37N)

File: wm

Overview

Type: Discrete	Valid cases: 2492
Format: numeric	Invalid: 12527
Width: 2	
Decimals: 0	
Range: 0-99	

Within first 3 days after delivery, child given anything to drink other than breast milk (MN38)

File: wm

Overview

Type: Discrete	Valid cases: 2492
Format: numeric	Invalid: 12527
Width: 1	
Decimals: 0	
Range: 1-9	

Child given to drink: Milk (other than breast milk) (MN39A)

File: wm

Overview

Type: Discrete	Valid cases: 217
Format: character	Invalid: 0
Width: 1	

Child given to drink: Plain water (MN39B)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 52
 Invalid: 0

Child given to drink: Sugar or glucose water (MN39C)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 27
 Invalid: 0

Child given to drink: Gripe water (MN39D)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 10
 Invalid: 0

Child given to drink: Sugar - salt - water solution (MN39E)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 7
 Invalid: 0

Child given to drink: Fruit juice (MN39F)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 10
 Invalid: 0

Child given to drink: Infant formula (MN39G)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 208
 Invalid: 0

Child given to drink: Tea / Infusions (MN39H)

File: wm

Overview

Type: Discrete	Valid cases: 6
Format: character	Invalid: 0
Width: 1	

Child given to drink: Honey (MN39I)

File: wm

Overview

Type: Discrete	Valid cases: 13
Format: character	Invalid: 0
Width: 1	

Child given to drink: Prescribed medicine (MN39J)

File: wm

Overview

Type: Discrete	Valid cases: 8
Format: character	Invalid: 0
Width: 1	

Child given to drink: Other (MN39X)

File: wm

Overview

Type: Discrete	Valid cases: 14
Format: character	Invalid: 0
Width: 1	

Child given to drink: Not given anything to drink (MN39Y)

File: wm

Overview

Type: Discrete	Valid cases: 15
Format: character	Invalid: 0
Width: 1	

Child given to drink: No response (MN39NR)

File: wm

Overview

Type: Discrete	Valid cases: 4
Format: character	Invalid: 0
Width: 1	

Duration of staying in the health facility - unit (PN3U)

File: wm

Overview

Type: Discrete	Valid cases: 1938
Format: numeric	Invalid: 13081
Width: 1	
Decimals: 0	
Range: 1-9	

Duration of staying in the health facility - number (PN3N)

File: wm

Overview

Type: Discrete	Valid cases: 1938
Format: numeric	Invalid: 13081
Width: 2	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-99	

Baby's health checked before leaving health facility (PN4)

File: wm

Overview

Type: Discrete	Valid cases: 1938
Format: numeric	Invalid: 13081
Width: 1	
Decimals: 0	
Range: 1-9	

Mother's health checked before leaving health facility (PN5)

File: wm

Overview

Type: Discrete	Valid cases: 1938
Format: numeric	Invalid: 13081
Width: 1	
Decimals: 0	
Range: 1-9	

Baby's health checked after leaving health facility (PN6)

File: wm

Overview

Type: Discrete	Valid cases: 1938
Format: numeric	Invalid: 13081
Width: 1	
Decimals: 0	
Range: 1-9	

Baby checked after the delivery was over (PN8)

File: wm

Overview

Type: Discrete	Valid cases: 155
Format: numeric	Invalid: 14864
Width: 1	
Decimals: 0	
Range: 1-9	

Mother checked after the delivery was over (PN9)

File: wm

Overview

Type: Discrete	Valid cases: 155
Format: numeric	Invalid: 14864
Width: 1	
Decimals: 0	
Range: 1-9	

Additional baby check after the delivery (PN10)

File: wm

Overview

Type: Discrete	Valid cases: 155
Format: numeric	Invalid: 14864
Width: 1	
Decimals: 0	
Range: 1-9	

Baby checked after the delivery (PN11)

File: wm

Overview

Type: Discrete	Valid cases: 426
Format: numeric	Invalid: 14593
Width: 1	
Decimals: 0	
Range: 1-9	

Number of times baby was checked (PN12)

File: wm

Overview

Type: Discrete	Valid cases: 468
Format: numeric	Invalid: 14551
Width: 1	
Decimals: 0	
Range: 1-9	

How long after delivery did the first check of baby happen - unit (PN13U)

File: wm

Overview

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

Valid cases: 468
Invalid: 14551

How long after delivery did the first check of baby happen - number (PN13N)

File: wm

Overview

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

Valid cases: 468
Invalid: 14551

Person checking on baby's health: Doctor (PN14A)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 242
Invalid: 0

Person checking on baby's health: Staff Nurse (PN14B)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 205
Invalid: 0

Person checking on baby's health: Auxiliary Nurse Midwife (ANM) (PN14C)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 130
Invalid: 0

Person checking on baby's health: Health Assistant/Assistant Health Worker (PN14D)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 38
Invalid: 0

Person checking on boby's health: Maternal Child Helath Worker (PN14E)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 18
Invalid: 0

Person checking on baby's health: Rural Health Worker (PN14I)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 14
Invalid: 0

Person checking on baby's health: Traditional birth attendant (PN14F)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 7
Invalid: 0

Person checking on baby's health: Female Community Helath Volunteer (PN14G)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 54
Invalid: 0

Person checking on baby's health: Relative / Friend (PN14H)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 6
 Invalid: 0

Person checking on baby's health: Other (PN14X)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1
 Invalid: 0

Person checking on baby's health: No response (PN14NR)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1
 Invalid: 0

Place where baby's health was checked (PN15)

File: wm

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 468
 Invalid: 14551
 Minimum: 11
 Maximum: 96

Mother's health checked after leaving health facility (PN17)

File: wm

Overview

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

Valid cases: 1938
 Invalid: 13081

Mother's health checked after the delivery was over (PN19)

File: wm

Overview

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

Valid cases: 155
 Invalid: 14864

Mother's health checked after the birth of the baby (PN20)

File: wm

Overview

Type: Discrete	Valid cases: 426
Format: numeric	Invalid: 14593
Width: 1	
Decimals: 0	
Range: 1-9	

Number of times mother's health was checked after the birth (PN21)

File: wm

Overview

Type: Discrete	Valid cases: 271
Format: numeric	Invalid: 14748
Width: 1	
Decimals: 0	
Range: 1-9	

How long after delivery did the first check of mother happen - unit (PN22U)

File: wm

Overview

Type: Discrete	Valid cases: 271
Format: numeric	Invalid: 14748
Width: 1	
Decimals: 0	
Range: 1-9	

How long after delivery did the first check of mother happen - number (PN22N)

File: wm

Overview

Type: Discrete	Valid cases: 271
Format: numeric	Invalid: 14748
Width: 2	
Decimals: 0	
Range: 0-99	

Person checking on mother's health: Doctor (PN23A)

File: wm

Overview

Type: Discrete	Valid cases: 108
Format: character	Invalid: 0
Width: 1	

Person checking on mother's health: Staff Nurse (PN23B)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 108
Invalid: 0

Person checking on mother's health: Auxilary Nurse midwife (ANM) (PN23C)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 91
Invalid: 0

Person checking on mother's health: Health Assistant/Assistant Health Worker (PN23D)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 27
Invalid: 0

Person checking on mother's health: Maternal Child Health Worker (PN23E)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 18
Invalid: 0

Person checking on mother's health: Rural health worker (PN23I)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 9
Invalid: 0

Person checking on mother's health: Traditional birth attendant (PN23F)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 2
 Invalid: 0

Person checking on mother's health: Female Community Health Volunteer (PN23G)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 34
 Invalid: 0

Person checking on mother's health: Relative / Friend (PN23H)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 2
 Invalid: 0

Person checking on mother's health: Other (PN23X)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1
 Invalid: 0

Person checking on mother's health: No response (PN23NR)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place where mother's health was checked (PN24)

File: wm

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 11-99

Valid cases: 271
 Invalid: 14748
 Minimum: 11
 Maximum: 96

During two days after birth health care provider: Examine cord (PN25A)

File: wm

Overview

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

Valid cases: 2519
Invalid: 12500

During two days after birth health care provider: Take temperature (PN25B)

File: wm

Overview

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

Valid cases: 2519
Invalid: 12500

During two days after birth health care provider: Counsel on breastfeeding (PN25C)

File: wm

Overview

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

Valid cases: 2519
Invalid: 12500

During two days after birth health care provider observe child's breastfeeding (PN27)

File: wm

Overview

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

Valid cases: 2492
Invalid: 12527

During two days after birth health care provider weighter child again (PN29)

File: wm

Overview

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

Valid cases: 2519
 Invalid: 12500

During two days after birth health care provider gave information on symptoms (PN30)

File: wm

Overview

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

Valid cases: 2519
 Invalid: 12500

Currently pregnant (CP1)

File: wm

Overview

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

Valid cases: 11969
 Invalid: 3050

Currently using a method to avoid pregnancy (CP2)

File: wm

Overview

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

Valid cases: 11381
 Invalid: 3638

Ever used a method to avoid pregnancy (CP3)

File: wm

Overview

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

Valid cases: 6567
 Invalid: 8452

Current method: Female sterilization (CP4A)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1282
 Invalid: 0

Current method: Male sterilization (CP4B)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 405
 Invalid: 0

Current method: IUD (CP4C)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 249
 Invalid: 0

Current method: Injectables (CP4D)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1805
 Invalid: 0

Current method: Implants (CP4E)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 569
 Invalid: 0

Current method: Pill (CP4F)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 571
 Invalid: 0

Current method: Male condom (CP4G)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 313
 Invalid: 0

Current method: Female condom (CP4H)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 6
 Invalid: 0

Current method: Diaphragm (CP4I)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Current method: Foam/ Jelly (CP4J)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 2
 Invalid: 0

Current method: Periodic abstinence / Rhythm / Calendar (CP4L)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 79
 Invalid: 0

Current method: Withdrawal (CP4M)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 326
 Invalid: 0

Current method: Other (CP4X)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 14
Invalid: 0

Current method: Missing (CP4NR)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Wanted to get pregnant at the time (UN2)

File: wm

Overview

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

Valid cases: 588
Invalid: 14431

Wanted baby later or did not want more children (UN4)

File: wm

Overview

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

Valid cases: 52
Invalid: 14967

Would like to have another child (currently pregnant) (UN5)

File: wm

Overview

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

Valid cases: 588
Invalid: 14431

Would like to have another child (not currently pregnant) (UN7)

File: wm

Overview

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

Valid cases: 9678
Invalid: 5341

Desired waiting time (unit) (UN8U)

File: wm

Overview

Type: Discrete	Valid cases: 2797
Format: numeric	Invalid: 12222
Width: 1	
Decimals: 0	
Range: 1-9	

Desired waiting time (number) (UN8N)

File: wm

Overview

Type: Discrete	Valid cases: 2797
Format: numeric	Invalid: 12222
Width: 2	
Decimals: 0	
Range: 0-99	

Able to get pregnant (UN11)

File: wm

Overview

Type: Discrete	Valid cases: 5767
Format: numeric	Invalid: 9252
Width: 1	
Decimals: 0	
Range: 1-9	

Reason: Infrequent sex / No sex (UN12A)

File: wm

Overview

Type: Discrete	Valid cases: 361
Format: character	Invalid: 0
Width: 1	

Reason: Menopausal (UN12B)

File: wm

Overview

Type: Discrete	Valid cases: 207
Format: character	Invalid: 0
Width: 1	

Reason: Never menstruated (UN12C)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 14
Invalid: 0

Reason: Hysterectomy (UN12D)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 104
Invalid: 0

Reason: Trying to get pregnant for 2 years without result (UN12E)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 65
Invalid: 0

Reason: Postpartum amenorrheic (UN12F)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 117
Invalid: 0

Reason: Breastfeeding (UN12G)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 255
Invalid: 0

Reason: Too old (UN12H)

File: wm

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 487
Invalid: 0

Reason: Fatalistic (UN12I)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 58
 Invalid: 0

Reason: Other (UN12X)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 186
 Invalid: 0

Reason: Don't know (UN12Z)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 19
 Invalid: 0

Reason: No response (UN12NR)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 6
 Invalid: 0

Start of last menstrual period - unit (UN14U)

File: wm

Overview

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

Valid cases: 14797
 Invalid: 222

Start of last menstrual period - number (UN14N)

File: wm

Overview

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

Valid cases: 14797
 Invalid: 222
 Minimum: 0
 Maximum: 99

Conditions faced during menstruation period - Staying in an chaupadi/chhapro (UN16AA)

File: wm

Overview

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

Valid cases: 13369
Invalid: 1650

Conditions faced during menstruation period - Staying in a separate room (UN16AB)

File: wm

Overview

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

Valid cases: 13369
Invalid: 1650

Conditions faced during menstruation period - Staying in the cowshed (UN16AC)

File: wm

Overview

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

Valid cases: 13369
Invalid: 1650

Conditions faced during menstruation period - Eating in a separate place (UN16AD)

File: wm

Overview

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

Valid cases: 13369
Invalid: 1650

Conditions faced during menstruation period - Bathing in a separate place (UN16AE)

File: wm

Overview

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

Valid cases: 13369
 Invalid: 1650

Conditions faced during menstruation period - Staying away from school or work (UN16AF)

File: wm

Overview

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

Valid cases: 13369
 Invalid: 1650

Conditions faced during menstruation period - Staying away from social gatherings (UN16AG)

File: wm

Overview

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

Valid cases: 13369
 Invalid: 1650

Conditions faced during menstruation period - Staying away from religious work (UN16AH)

File: wm

Overview

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

Valid cases: 13369
 Invalid: 1650

Availability of private place for washing during last menstrual period (UN17)

File: wm

Overview

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

Valid cases: 13369
 Invalid: 1650

Used any materials such as sanitary pads, tampons or cloth (UN18)

File: wm

Overview

Type: Discrete	Valid cases: 13369
Format: numeric	Invalid: 1650
Width: 1	
Decimals: 0	
Range: 1-9	

Materials reusable (UN19)

File: wm

Overview

Type: Discrete	Valid cases: 12486
Format: numeric	Invalid: 2533
Width: 1	
Decimals: 0	
Range: 1-9	

If she goes out without telling husband: wife beating justified (DV1A)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 1	
Decimals: 0	
Range: 1-9	

If she neglects the children: wife beating justified (DV1B)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 1	
Decimals: 0	
Range: 1-9	

If she argues with husband: wife beating justified (DV1C)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 1	
Decimals: 0	
Range: 1-9	

If she refuses sex with husband: wife beating justified (DV1D)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 1	
Decimals: 0	
Range: 1-9	

If she burns the food: wife beating justified (DV1E)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 1	
Decimals: 0	
Range: 1-9	

If she goes out without telling mother-in-law: daughter-in-law beating justified (DV2A)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 1	
Decimals: 0	
Range: 1-9	

If she neglects the children: daughter-in-law beating justified (DV2B)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 1	
Decimals: 0	
Range: 1-9	

If she argues with mother-in-law: daughter-in-law beating justified (DV2C)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 1	
Decimals: 0	
Range: 1-9	

If she does not obey mother-in-law: daughter-in-law beating justified (DV2D)

File: wm

Overview

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

Valid cases: 14805
Invalid: 214

If she does not bring dowry: daughter-in-law beating justified (DV2E)

File: wm

Overview

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

Valid cases: 14805
Invalid: 214

If she does not finish work on time: daughter-in-law beating justified (DV2F)

File: wm

Overview

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

Valid cases: 14805
Invalid: 214

Ever heard of human trafficking (HT1)

File: wm

Overview

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

Valid cases: 14805
Invalid: 214

What is human trafficking: Buying and selling human beings with any motive (HT2A)

File: wm

Overview

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

Valid cases: 10438
Invalid: 4581

What is human trafficking: Engaging others in prostitution with or without deriving any benefit (HT2B)

File: wm

Overview

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

Valid cases: 10438
Invalid: 4581

What is human trafficking: Removing human organs except in accordance with law (HT2C)

File: wm

Overview

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

Valid cases: 10438
Invalid: 4581

What is human trafficking: Engaging adolescent boys and girls in domestic and entertainment works with their consent (HT2D)

File: wm

Overview

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

Valid cases: 10438
Invalid: 4581

What is human trafficking: Engaging adolescent boys and girls in domestic and entertainment works without their consent (HT2E)

File: wm

Overview

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

Valid cases: 10438
Invalid: 4581

What is human trafficking: Engaging adolescent boys and girls in hazardous works with their consent (HT2F)

File: wm

Overview

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

Valid cases: 10438
 Invalid: 4581

What is human trafficking: Engaging adolescent boys and girls in hazardous works without their consent (HT2G)

File: wm

Overview

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

Valid cases: 10438
 Invalid: 4581

What is human trafficking: Taking boys and girls from one place to another in the name of education or adoption with the consent of their parents (HT2H)

File: wm

Overview

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

Valid cases: 10438
 Invalid: 4581

What is human trafficking: Taking boys and girls from one place to another in the name of education or adoption without consent of their parents (HT2I)

File: wm

Overview

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

Valid cases: 10438
 Invalid: 4581

Use glasses or contact lenses (AF2)

File: wm

Overview

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

Valid cases: 13320
 Invalid: 1699

Use hearing aid (AF3)

File: wm

Overview

Type: Discrete	Valid cases: 13320
Format: numeric	Invalid: 1699
Width: 1	
Decimals: 0	
Range: 1-9	

Difficulty seeing, even if wearing glasses or contact lenses (AF6)

File: wm

Overview

Type: Discrete	Valid cases: 13320
Format: numeric	Invalid: 1699
Width: 1	
Decimals: 0	
Range: 1-9	

Difficulty hearing, even if using a hearing aid (AF8)

File: wm

Overview

Type: Discrete	Valid cases: 13320
Format: numeric	Invalid: 1699
Width: 1	
Decimals: 0	
Range: 1-9	

Difficulty walking or climbing steps (AF9)

File: wm

Overview

Type: Discrete	Valid cases: 13320
Format: numeric	Invalid: 1699
Width: 1	
Decimals: 0	
Range: 1-9	

Difficulty remembering or concentrating (AF10)

File: wm

Overview

Type: Discrete	Valid cases: 13320
Format: numeric	Invalid: 1699
Width: 1	
Decimals: 0	
Range: 1-9	

Difficulty with self-care, such as washing all over or dressing (AF11)

File: wm

Overview

Type: Discrete	Valid cases: 13320
Format: numeric	Invalid: 1699
Width: 1	
Decimals: 0	
Range: 1-9	

Difficulty communicating (AF12)

File: wm

Overview

Type: Discrete	Valid cases: 13320
Format: numeric	Invalid: 1699
Width: 1	
Decimals: 0	
Range: 1-9	

Ever heard of HIV or AIDS (HA1)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 1	
Decimals: 0	
Range: 1-9	

Can avoid HIV by having one uninfected partner (HA2)

File: wm

Overview

Type: Discrete	Valid cases: 10953
Format: numeric	Invalid: 4066
Width: 1	
Decimals: 0	
Range: 1-9	

Can get HIV from mosquito bites (HA3)

File: wm

Overview

Type: Discrete	Valid cases: 10953
Format: numeric	Invalid: 4066
Width: 1	
Decimals: 0	
Range: 1-9	

Can avoid HIV by using a condom correctly every time (HA4)

File: wm

Overview

Type: Discrete	Valid cases: 10953
Format: numeric	Invalid: 4066
Width: 1	
Decimals: 0	
Range: 1-9	

Can get HIV by sharing food with a person who has HIV (HA5)

File: wm

Overview

Type: Discrete	Valid cases: 10953
Format: numeric	Invalid: 4066
Width: 1	
Decimals: 0	
Range: 1-9	

Can get HIV through supernatural means (HA6)

File: wm

Overview

Type: Discrete	Valid cases: 10953
Format: numeric	Invalid: 4066
Width: 1	
Decimals: 0	
Range: 1-9	

Healthy-looking person may have HIV (HA7)

File: wm

Overview

Type: Discrete	Valid cases: 10953
Format: numeric	Invalid: 4066
Width: 1	
Decimals: 0	
Range: 1-9	

HIV from mother to child during pregnancy (HA8A)

File: wm

Overview

Type: Discrete	Valid cases: 10953
Format: numeric	Invalid: 4066
Width: 1	
Decimals: 0	
Range: 1-9	

HIV from mother to child during delivery (HA8B)

File: wm

Overview

Type: Discrete	Valid cases: 10953
Format: numeric	Invalid: 4066
Width: 1	
Decimals: 0	
Range: 1-9	

HIV from mother to child through breastfeeding (HA8C)

File: wm

Overview

Type: Discrete	Valid cases: 10953
Format: numeric	Invalid: 4066
Width: 1	
Decimals: 0	
Range: 1-9	

Aware of drugs used to reduce the risk of transmission to the baby (HA10)

File: wm

Overview

Type: Discrete	Valid cases: 9401
Format: numeric	Invalid: 5618
Width: 1	
Decimals: 0	
Range: 1-9	

Given information about HIV during antenatal care visit: HIV from mother (HA13A)

File: wm

Overview

Type: Discrete	Valid cases: 1810
Format: numeric	Invalid: 13209
Width: 1	
Decimals: 0	
Range: 1-9	

Given information about HIV during antenatal care visit: Things to do (HA13B)

File: wm

Overview

Type: Discrete	Valid cases: 1810
Format: numeric	Invalid: 13209
Width: 1	
Decimals: 0	
Range: 1-9	

Given information about HIV during antenatal care visit: Tested for HIV (HA13C)

File: wm

Overview

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

Valid cases: 1810
Invalid: 13209

Given information about HIV during antenatal care visit: Offered a test (HA13D)

File: wm

Overview

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

Valid cases: 1810
Invalid: 13209

Tested for HIV as part of antenatal care (HA14)

File: wm

Overview

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

Valid cases: 1810
Invalid: 13209

Received results from test during antenatal care (HA15)

File: wm

Overview

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

Valid cases: 717
Invalid: 14302

Received consultation after testing during antenatal care (HA16)

File: wm

Overview

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

Valid cases: 684
Invalid: 14335

Offered test for HIV before delivery (HA18)

File: wm

Overview

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

Valid cases: 1558
Invalid: 13461

Tested for HIV during delivery (HA19)

File: wm

Overview

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

Valid cases: 1558
Invalid: 13461

Received results from test during delivery (HA20)

File: wm

Overview

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

Valid cases: 499
Invalid: 14520

Tested for HIV since test during pregnancy (HA22)

File: wm

Overview

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

Valid cases: 767
Invalid: 14252

Most recent time of testing for HIV (HA23)

File: wm

Overview

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

Valid cases: 424
Invalid: 14595

Ever been tested for HIV (HA24)

File: wm

Overview

Type: Discrete	Valid cases: 10186
Format: numeric	Invalid: 4833
Width: 1	
Decimals: 0	
Range: 1-9	

Most recent time of testing for HIV (HA25)

File: wm

Overview

Type: Discrete	Valid cases: 1604
Format: numeric	Invalid: 13415
Width: 1	
Decimals: 0	
Range: 1-9	

Received results of HIV test (HA26)

File: wm

Overview

Type: Discrete	Valid cases: 1604
Format: numeric	Invalid: 13415
Width: 1	
Decimals: 0	
Range: 1-9	

Know a place to get HIV test (HA27)

File: wm

Overview

Type: Discrete	Valid cases: 8925
Format: numeric	Invalid: 6094
Width: 1	
Decimals: 0	
Range: 1-9	

Heard of test kit for HIV testing (HA28)

File: wm

Overview

Type: Discrete	Valid cases: 10953
Format: numeric	Invalid: 4066
Width: 1	
Decimals: 0	
Range: 1-9	

Ever tested yourself using test kit (HA29)

File: wm

Overview

Type: Discrete	Valid cases: 759
Format: numeric	Invalid: 14260
Width: 1	
Decimals: 0	
Range: 1-9	

Would buy fresh vegetables from shopkeeper with AIDS virus (HA30)

File: wm

Overview

Type: Discrete	Valid cases: 10953
Format: numeric	Invalid: 4066
Width: 1	
Decimals: 0	
Range: 1-9	

Children living with HIV should be allowed to attend school with other children (HA31)

File: wm

Overview

Type: Discrete	Valid cases: 10953
Format: numeric	Invalid: 4066
Width: 1	
Decimals: 0	
Range: 1-9	

People hesitate to take an HIV test because they are afraid of how other people will react if the test result is positive (HA32)

File: wm

Overview

Type: Discrete	Valid cases: 10953
Format: numeric	Invalid: 4066
Width: 1	
Decimals: 0	
Range: 1-9	

People talk badly about people living with HIV, or who are thought to be living with HIV (HA33)

File: wm

Overview

Type: Discrete	Valid cases: 10953
Format: numeric	Invalid: 4066
Width: 1	
Decimals: 0	
Range: 1-9	

People living with HIV, or thought to be living with HIV, lose the respect of other people (HA34)

File: wm

Overview

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

Valid cases: 10953
Invalid: 4066

Agreement with the following statement: I would be ashamed if someone in my family had HIV (HA35)

File: wm

Overview

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

Valid cases: 10953
Invalid: 4066

Fear of getting HIV in contact with the saliva of a person living with HIV (HA36)

File: wm

Overview

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

Valid cases: 10953
Invalid: 4066

Ever tried cigarette smoking (TA1)

File: wm

Overview

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

Valid cases: 14805
Invalid: 214

Age when cigarette was smoked for the first time (TA2)

File: wm

Overview

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

Valid cases: 1149
Invalid: 13870
Minimum: 0
Maximum: 48

Currently smoking cigarettes (TA3)

File: wm

Overview

Type: Discrete	Valid cases: 1052
Format: numeric	Invalid: 13967
Width: 1	
Decimals: 0	
Range: 1-9	

Number of cigarettes smoked in the last 24 hours (TA4)

File: wm

Overview

Type: Discrete	Valid cases: 599
Format: numeric	Invalid: 14420
Width: 2	Minimum: 0
Decimals: 0	Maximum: 40
Range: 0-99	

Number of days when cigarettes were smoked in past month (TA5)

File: wm

Overview

Type: Discrete	Valid cases: 599
Format: numeric	Invalid: 14420
Width: 2	
Decimals: 0	
Range: 0-99	

Ever tried any smoked tobacco products other than cigarettes (TA6)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 1	
Decimals: 0	
Range: 1-9	

Used any smoked tobacco products during the last month (TA7)

File: wm

Overview

Type: Discrete	Valid cases: 314
Format: numeric	Invalid: 14705
Width: 1	
Decimals: 0	
Range: 1-9	

Type of smoked tobacco product: Cigars (TA8A)

File: wm

Overview

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

Type of smoked tobacco product: Water pipe (TA8B)

File: wm

Overview

Type: Discrete	Valid cases: 36
Format: character	Invalid: 0
Width: 1	

Type of smoked tobacco product: Pipe / Shesha (TA8D)

File: wm

Overview

Type: Discrete	Valid cases: 69
Format: character	Invalid: 0
Width: 1	

Type of smoked tobacco product: Other (TA8X)

File: wm

Overview

Type: Discrete	Valid cases: 25
Format: character	Invalid: 0
Width: 1	

Type of smoked tobacco product: No response (TA8NR)

File: wm

Overview

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

Number of days when tobacco products were smoked in past month (TA9)

File: wm

Overview

Type: Discrete	Valid cases: 121
Format: numeric	Invalid: 14898
Width: 2	
Decimals: 0	
Range: 0-99	

Ever tried any form of smokeless tobacco products (TA10)

File: wm

Overview

Type: Discrete	Valid cases: 14805
Format: numeric	Invalid: 214
Width: 1	
Decimals: 0	
Range: 1-9	

Used any smokeless tobacco products during the last month (TA11)

File: wm

Overview

Type: Discrete	Valid cases: 485
Format: numeric	Invalid: 14534
Width: 1	
Decimals: 0	
Range: 1-9	

Type of smokeless tobacco product used: Chewing tobacco (TA12A)

File: wm

Overview

Type: Discrete	Valid cases: 294
Format: character	Invalid: 0
Width: 1	

Type of smokeless tobacco product used: Snuff (TA12B)

File: wm

Overview

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

Type of smokeless tobacco product used: GUTKA (TA12C)

File: wm

Overview

Type: Discrete	Valid cases: 77
Format: character	Invalid: 0
Width: 1	

Type of smokeless tobacco product used: Other (TA12X)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 16
 Invalid: 0

Type of smokeless tobacco product used: No response (TA12NR)

File: wm

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Number of days when smokeless tobacco products were used in past month (TA13)

File: wm

Overview

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

Valid cases: 350
 Invalid: 14669

Ever drunk alcohol (TA14)

File: wm

Overview

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

Valid cases: 14805
 Invalid: 214

Age when alcohol was used for the first time (TA15)

File: wm

Overview

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

Valid cases: 2852
 Invalid: 12167
 Minimum: 0
 Maximum: 45

Number of days when at least one drink of alcohol was taken in past month (TA16)

File: wm

Overview

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

Valid cases: 2498
 Invalid: 12521

Number of drinks usually consumed in a day (TA17)

File: wm

Overview

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

Valid cases: 1259
 Invalid: 13760

Estimation of overall Satisfaction (LS1)

File: wm

Overview

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

Valid cases: 14805
 Invalid: 214

Satisfaction with Ladder steps (LS2)

File: wm

Overview

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

Valid cases: 14805
 Invalid: 214

Life Satisfaction in comparison with last year (LS3)

File: wm

Overview

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

Valid cases: 14805
 Invalid: 214

Life satisfaction expectation one year from now (LS4)

File: wm

Overview

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

Valid cases: 14805
 Invalid: 214

Supervisor number (HH4)

File: wm

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 100-1600

Valid cases: 15019
 Invalid: 0
 Minimum: 100
 Maximum: 1600
 Mean: 874.4
 Standard deviation: 462.8

Area (HH6)

File: wm

Overview

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

Valid cases: 15019
 Invalid: 0

Region (HH7)

File: wm

Overview

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

Valid cases: 15019
 Invalid: 0

Date of interview women (CMC) (WDOI)

File: wm

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2113-2119

Valid cases: 14805
 Invalid: 214
 Minimum: 2113
 Maximum: 2119
 Mean: 2116.1
 Standard deviation: 1.5

Age (WAGE)

File: wm

Overview

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

Valid cases: 14805
 Invalid: 214

Date of birth of woman (CMC) (WDOB)

File: wm

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1515-1939

Valid cases: 15006
 Invalid: 13
 Minimum: 1515
 Maximum: 1939
 Mean: 1758
 Standard deviation: 112.9

Date of marriage of woman (CMC) (WDOM)

File: wm

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1625-2118

Valid cases: 12128
 Invalid: 2891
 Minimum: 1625
 Maximum: 2118
 Mean: 1954.2
 Standard deviation: 106.6

Age at first marriage/union of woman (WAGEM)

File: wm

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 5-97

Valid cases: 12129
 Invalid: 2890
 Minimum: 5
 Maximum: 97
 Mean: 18.4
 Standard deviation: 4.5

Date of birth of first child (CMC) (WDOBFC)

File: wm

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1685-2118

Valid cases: 11165
 Invalid: 3854
 Minimum: 1685
 Maximum: 2118
 Mean: 1969.9
 Standard deviation: 100.3

Date of birth of last child (CMC) (WDOBLC)

File: wm

Overview

Type: Continuous	Valid cases: 11165
Format: numeric	Invalid: 3854
Width: 4	Minimum: 1690
Decimals: 0	Maximum: 2119
Range: 1690-2119	Mean: 2028.9
	Standard deviation: 76.5

Marital/Union status of woman (MSTATUS)

File: wm

Overview

Type: Discrete	Valid cases: 15006
Format: numeric	Invalid: 13
Width: 1	
Decimals: 0	
Range: 1-3	

Children ever born (CEB)

File: wm

Overview

Type: Discrete	Valid cases: 15006
Format: numeric	Invalid: 13
Width: 2	
Decimals: 0	
Range: 0-12	

Children surviving (CSURV)

File: wm

Overview

Type: Discrete	Valid cases: 15006
Format: numeric	Invalid: 13
Width: 2	
Decimals: 0	
Range: 0-11	

Children dead (CDEAD)

File: wm

Overview

Type: Discrete	Valid cases: 15006
Format: numeric	Invalid: 13
Width: 2	
Decimals: 0	
Range: 0-5	

Sex of the first child (BH3_first)

File: wm

Overview

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

Valid cases: 0
 Invalid: 15019

Day of birth of the first child (BH4D_first)

File: wm

Overview

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

Valid cases: 11018
 Invalid: 4001
 Minimum: 1
 Maximum: 99

Month of birth of the first child (BH4M_first)

File: wm

Overview

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

Valid cases: 11018
 Invalid: 4001

Year of birth of the first child (BH4Y_first)

File: wm

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2040-9999

Valid cases: 11018
 Invalid: 4001
 Minimum: 2040
 Maximum: 9999

Age of the first child (BH6_first)

File: wm

Overview

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

Valid cases: 10982
 Invalid: 4037
 Minimum: 0
 Maximum: 35

Sex of the last child (BH3_last)

File: wm

Overview

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

Valid cases: 11018
 Invalid: 4001

Day of birth of the last child (BH4D_last)

File: wm

Overview

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

Valid cases: 11018
 Invalid: 4001
 Minimum: 1
 Maximum: 99

Month of birth of the last child (BH4M_last)

File: wm

Overview

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

Valid cases: 11018
 Invalid: 4001

Year of birth of the last child (BH4Y_last)

File: wm

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2040-9999

Valid cases: 11018
 Invalid: 4001
 Minimum: 2040
 Maximum: 9999

Age of the last child (BH6_last)

File: wm

Overview

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

Valid cases: 10982
 Invalid: 4037
 Minimum: 0
 Maximum: 35

Education (welevel1)

File: wm

Overview

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

Valid cases: 14805
 Invalid: 214

Education (basic and secondary disaggregated) (welevel2)

File: wm

Overview

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

Valid cases: 14805
 Invalid: 214

Health insurance (insurance)

File: wm

Overview

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

Valid cases: 14805
 Invalid: 214

Functional difficulties (age 18-49 years) (disability)

File: wm

Overview

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

Valid cases: 13320
 Invalid: 1699

Domain (HH7b)

File: wm

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 1
 Range: 1.1-7.2

Valid cases: 15019
 Invalid: 0
 Minimum: 1.1
 Maximum: 7.2

Province (HH7c)

File: wm

Overview

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

Valid cases: 15019
 Invalid: 0

Province wise migration (WB17b)

File: wm

Overview

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

Valid cases: 3006
 Invalid: 12013

Woman's sample weight (wmweight)

File: wm

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 6
 Range: 0-9.88002570616265

Valid cases: 15019
 Invalid: 0
 Minimum: 0
 Maximum: 9.9
 Mean: 1
 Standard deviation: 0.8

Combined wealth score (wscore)

File: wm

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 5
 Range: -1.98771394980412-2.69746994164138

Valid cases: 15019
 Invalid: 0
 Minimum: -2
 Maximum: 2.7
 Mean: 0
 Standard deviation: 1

Wealth index quintile (windex5)

File: wm

Overview

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

Valid cases: 15019
 Invalid: 0

Percentile Group of com1 (windex10)

File: wm

Overview

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

Valid cases: 15019
 Invalid: 0

Urban wealth score (wscoreu)

File: wm

Overview

Type: Discrete
 Format: numeric
 Width: 11
 Decimals: 5
 Range: -2.36792147867618-2.34554320084646

Valid cases: 8856
 Invalid: 6163
 Minimum: -2.4
 Maximum: 2.3
 Mean: 0
 Standard deviation: 1

Urban wealth index quintile (windex5u)

File: wm

Overview

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

Valid cases: 8856
 Invalid: 6163

Percentile Group of urb1 (windex10u)

File: wm

Overview

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

Valid cases: 8856
 Invalid: 6163

Rural wealth score (wscorer)

File: wm

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 5
 Range: -2.05072412344248-3.35568958645765

Valid cases: 6377
 Invalid: 8642
 Minimum: -2.1
 Maximum: 3.4
 Mean: 0.1
 Standard deviation: 1

Rural wealth index quintile (windex5r)

File: wm

Overview

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

Valid cases: 6377
 Invalid: 8642

Percentile Group of rur1 (windex10r)

File: wm

Overview

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

Valid cases: 6377
 Invalid: 8642

Listing information on presence of child under-five in HH (ListCat)

File: wm

Overview

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

Valid cases: 15019
 Invalid: 0

Primary sampling unit (PSU)

File: wm

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-512

Valid cases: 15019
 Invalid: 0
 Minimum: 1
 Maximum: 512
 Mean: 262.9
 Standard deviation: 148.8

Design stratum (dstratum)

File: wm

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 1
 Range: 11.1-27.2

Valid cases: 15019
 Invalid: 0
 Minimum: 11.1
 Maximum: 27.2

Sample strata for sampling errors (stratum)

File: wm

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 1
Range: 1.1-7.2

Valid cases: 15019
Invalid: 0
Minimum: 1.1
Maximum: 7.2

Cluster number (HH1)

File: mn

Overview

Type: Continuous	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 512
Range: 1-512	Mean: 255.2
	Standard deviation: 147.5

Household number (HH2)

File: mn

Overview

Type: Continuous	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 12.3
	Standard deviation: 6.9

Line number (LN)

File: mn

Overview

Type: Continuous	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 2.7
	Standard deviation: 2.1

Cluster number (MWM1)

File: mn

Overview

Type: Continuous	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 512
Range: 1-512	Mean: 255.2
	Standard deviation: 147.5

Household number (MWM2)

File: mn

Overview

Type: Continuous	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 12.3
	Standard deviation: 6.9

Man's line number (MWM3)

File: mn

Overview

Type: Continuous	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 2.7
	Standard deviation: 2.1

Interviewer number (MWMINT)

File: mn

Overview

Type: Continuous	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 4	Minimum: 101
Decimals: 0	Maximum: 1604
Range: 101-1604	Mean: 859.6
	Standard deviation: 466.1

Supervisor's number (MWM4)

File: mn

Overview

Type: Continuous	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 4	Minimum: 100
Decimals: 0	Maximum: 1600
Range: 100-1600	Mean: 855.6
	Standard deviation: 466.1

Interviewer's number (MWM5)

File: mn

Overview

Type: Continuous	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 4	Minimum: 101
Decimals: 0	Maximum: 1604
Range: 101-1604	Mean: 859.6
	Standard deviation: 466.1

Day of interview (MWM6D)

File: mn

Overview

Type: Continuous	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 32
Range: 1-32	Mean: 14.5
	Standard deviation: 9.4

Month of interview (MWM6M)

File: mn

Overview

Type: Discrete	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-8	

Year of interview (MWM6Y)

File: mn

Overview

Type: Discrete	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 4	Minimum: 2076
Decimals: 0	Maximum: 2076
Range: 2076-2076	Mean: 2076
	Standard deviation: 0

Respondent to another questionnaire (MWM8)

File: mn

Overview

Type: Discrete	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Consent (MWM9)

File: mn

Overview

Type: Discrete	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Result of man's interview (MWM17)

File: mn

Overview

Type: Discrete	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-96	

Start of interview - Hour (MWM7H)

File: mn

Overview

Type: Discrete	Valid cases: 5597
Format: numeric	Invalid: 8
Width: 2	
Decimals: 0	
Range: 6-99	

Start of interview - Minutes (MWM7M)

File: mn

Overview

Type: Discrete	Valid cases: 5597
Format: numeric	Invalid: 8
Width: 2	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-99	

End of interview - Hour (MWM10H)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 2	
Decimals: 0	
Range: 6-99	

End of interview - Minutes (MWM10M)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 2	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-99	

Interview completed in private (MWM11)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 1	
Decimals: 0	
Range: 1-3	

Language of the Questionnaire (MWM12)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 1	
Decimals: 0	
Range: 1-3	

Language of the Interview (MWM13)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 1	
Decimals: 0	
Range: 1-6	

Native language of the Respondent (MWM14)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 3	Minimum: 1
Decimals: 0	Maximum: 996
Range: 1-996	

Translator used (MWM15)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 1	
Decimals: 0	
Range: 1-3	

Household interviewer (MWMHINT)

File: mn

Overview

Type: Continuous	Valid cases: 5597
Format: numeric	Invalid: 8
Width: 4	Minimum: 101
Decimals: 0	Maximum: 1604
Range: 101-1604	Mean: 858.7
	Standard deviation: 466.1

Finish (MWMFIN)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 1	
Decimals: 0	
Range: 1-3	

Month of birth of man (MWB3M)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 2	
Decimals: 0	
Range: 1-99	

Year of birth of man (MWB3Y)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 4	Minimum: 2026
Decimals: 0	Maximum: 9998
Range: 2026-9999	

Age of man (MWB4)

File: mn

Overview

Type: Continuous	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 2	Minimum: 15
Decimals: 0	Maximum: 49
Range: 15-49	Mean: 29.8
	Standard deviation: 9.6

Ever attended school (MWB5)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 1	
Decimals: 0	
Range: 1-9	

Highest class attended (MWB6B)

File: mn

Overview

Type: Discrete	Valid cases: 4986
Format: numeric	Invalid: 619
Width: 2	
Decimals: 0	
Range: 0-99	

Ever completed that class (MWB7)

File: mn

Overview

Type: Discrete	Valid cases: 4975
Format: numeric	Invalid: 630
Width: 1	
Decimals: 0	
Range: 1-9	

Attended school during current school year (2076) (MWB9)

File: mn

Overview

Type: Discrete	Valid cases: 1822
Format: numeric	Invalid: 3783
Width: 1	
Decimals: 0	
Range: 1-9	

Class attended during current school year (MWB10B)

File: mn

Overview

Type: Discrete	Valid cases: 764
Format: numeric	Invalid: 4841
Width: 2	
Decimals: 0	
Range: 1-99	

Attended school previous school year (2075) (MWB11)

File: mn

Overview

Type: Discrete	Valid cases: 1822
Format: numeric	Invalid: 3783
Width: 1	
Decimals: 0	
Range: 1-9	

Class attended during previous school year (MWB12B)

File: mn

Overview

Type: Discrete	Valid cases: 934
Format: numeric	Invalid: 4671
Width: 2	
Decimals: 0	
Range: 1-99	

Can read part of the sentence (MWB14)

File: mn

Overview

Type: Discrete	Valid cases: 1378
Format: numeric	Invalid: 4227
Width: 1	
Decimals: 0	
Range: 1-9	

Duration of living in current place (MWB15)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 2	Minimum: 0
Decimals: 0	Maximum: 95
Range: 0-99	

Place of living prior to moving to current place (MWB16)

File: mn

Overview

Type: Discrete	Valid cases: 1110
Format: numeric	Invalid: 4495
Width: 1	
Decimals: 0	
Range: 1-9	

Whether same or another district prior to moving to current place (MWB17A)

File: mn

Overview

Type: Discrete	Valid cases: 1110
Format: numeric	Invalid: 4495
Width: 1	
Decimals: 0	
Range: 1-6	

District prior to moving to current place (MWB17)

File: mn

Overview

Type: Discrete	Valid cases: 534
Format: numeric	Invalid: 5071
Width: 3	Minimum: 101
Decimals: 0	Maximum: 709
Range: 101-999	

Covered by health insurance (MWB18)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 1	
Decimals: 0	
Range: 1-9	

Type of health insurance: Community-based health insurance (MWB19A)

File: mn

Overview

Type: Discrete	Valid cases: 28
Format: character	Invalid: 0
Width: 1	

Type of health insurance: Health insurance through employer (MWB19B)

File: mn

Overview

Type: Discrete	Valid cases: 25
Format: character	Invalid: 0
Width: 1	

Type of health insurance: Social security (MWB19C)

File: mn

Overview

Type: Discrete	Valid cases: 242
Format: character	Invalid: 0
Width: 1	

Type of health insurance: Other privately purchased commercial health insurance (MWB19D)

File: mn

Overview

Type: Discrete	Valid cases: 41
Format: character	Invalid: 0
Width: 1	

Type of health insurance: Other (MWB19X)

File: mn

Overview

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

Type of health insurance: No response (MWB19NR)

File: mn

Overview

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

Frequency of reading newspaper or magazine (MMT1)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 1	
Decimals: 0	
Range: 0-9	

Frequency of listening to the radio (MMT2)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 1	
Decimals: 0	
Range: 0-9	

Frequency of watching TV (MMT3)

File: mn

Overview

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

Valid cases: 5501
 Invalid: 104

Ever used a computer or a tablet (MMT4)

File: mn

Overview

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

Valid cases: 5501
 Invalid: 104

Computer / tablet usage in the last 3 months (MMT5)

File: mn

Overview

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

Valid cases: 1454
 Invalid: 4151

During the last 3 months: Copy or move a file or folder (MMT6A)

File: mn

Overview

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

Valid cases: 741
 Invalid: 4864

During the last 3 months: Use a copy / paste in document (MMT6B)

File: mn

Overview

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

Valid cases: 741
 Invalid: 4864

During the last 3 months: Send e-mail with attached file (MMT6C)

File: mn

Overview

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

Valid cases: 741
 Invalid: 4864

During the last 3 months: Use a basic arithmetic formula in a spreadsheet (MMT6D)

File: mn

Overview

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

Valid cases: 741
 Invalid: 4864

During the last 3 months: Connect and install a new device (MMT6E)

File: mn

Overview

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

Valid cases: 741
 Invalid: 4864

During the last 3 months: Install and configure software (MMT6F)

File: mn

Overview

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

Valid cases: 741
 Invalid: 4864

During the last 3 months: Create an electronic presentation (MMT6G)

File: mn

Overview

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

Valid cases: 741
 Invalid: 4864

During the last 3 months: Transfer a file (MMT6H)

File: mn

Overview

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

Valid cases: 741
 Invalid: 4864

During the last 3 months: Write a computer program (MMT6I)

File: mn

Overview

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

Valid cases: 741
 Invalid: 4864

Ever used internet (MMT9)

File: mn

Overview

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

Valid cases: 4947
 Invalid: 658

Internet usage in the last 3 months (MMT10)

File: mn

Overview

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

Valid cases: 3263
 Invalid: 2342

Own a mobile phone (MMT11)

File: mn

Overview

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

Valid cases: 5501
 Invalid: 104

Mobile phone usage in the last 3 months (MMT12)

File: mn

Overview

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

Valid cases: 5501
 Invalid: 104

Currently married or living with a woman (MMA1)

File: mn

Overview

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

Valid cases: 5501
 Invalid: 104

Other wives or live-in partners (MMA3)

File: mn

Overview

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

Valid cases: 3832
 Invalid: 1773

Number of wives (MMA4)

File: mn

Overview

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

Valid cases: 83
 Invalid: 5522

Ever married or lived with a woman (MMA5)

File: mn

Overview

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

Valid cases: 1669
 Invalid: 3936

Marital status (MMA6)

File: mn

Overview

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

Valid cases: 36
 Invalid: 5569

Married or lived with a woman once or more than once (MMA7)

File: mn

Overview

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

Valid cases: 3868
 Invalid: 1737

Month of first union (MMA8M)

File: mn

Overview

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

Valid cases: 3868
 Invalid: 1737

Year of first union (MMA8Y)

File: mn

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2035-9999

Valid cases: 3868
 Invalid: 1737
 Minimum: 2035
 Maximum: 9999

Age at first union (MMA11)

File: mn

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 16-99

Valid cases: 9
 Invalid: 5596
 Minimum: 16
 Maximum: 26

Ever fathered a child (MCM1)

File: mn

Overview

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

Valid cases: 3868
 Invalid: 1737

Any sons or daughters living with you (MCM2)

File: mn

Overview

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

Valid cases: 3523
 Invalid: 2082

Sons living with you (MCM3)

File: mn

Overview

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

Valid cases: 3358
 Invalid: 2247

Daughters living with you (MCM4)

File: mn

Overview

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

Valid cases: 3358
 Invalid: 2247

Any sons or daughters not living with you (MCM5)

File: mn

Overview

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

Valid cases: 3523
 Invalid: 2082

Sons living elsewhere (MCM6)

File: mn

Overview

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

Valid cases: 779
 Invalid: 4826

Daughters living elsewhere (MCM7)

File: mn

Overview

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

Valid cases: 779
 Invalid: 4826

Ever had child who later died (MCM8)

File: mn

Overview

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

Valid cases: 3868
 Invalid: 1737

Boys dead (MCM9)

File: mn

Overview

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

Valid cases: 340
 Invalid: 5265

Girls dead (MCM10)

File: mn

Overview

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

Valid cases: 340
 Invalid: 5265

Children ever fathered (MCM11)

File: mn

Overview

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

Valid cases: 3868
 Invalid: 1737

Confirm total number of children ever fathered (MCM12)

File: mn

Overview

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

Valid cases: 3868
 Invalid: 1737

Same biological mother (MCM15)

File: mn

Overview

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

Valid cases: 2552
 Invalid: 3053

Number of women respondent fathered children with (MCM16)

File: mn

Overview

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

Valid cases: 103
 Invalid: 5502

Age when first child was born (MCM17)

File: mn

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 10-99

Valid cases: 2552
 Invalid: 3053
 Minimum: 10
 Maximum: 45

Month of last birth (MCM18M)

File: mn

Overview

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

Valid cases: 3529
 Invalid: 2076

Year of last birth (MCM18Y)

File: mn

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2045-9999

Valid cases: 3529
 Invalid: 2076
 Minimum: 2045
 Maximum: 9999

If she goes out with out telling husband: wife beating justified (MDV1A)

File: mn

Overview

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

Valid cases: 5501
 Invalid: 104

If she neglects the children: wife beating justified (MDV1B)

File: mn

Overview

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

Valid cases: 5501
 Invalid: 104

If she argues with husband: wife beating justified (MDV1C)

File: mn

Overview

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

Valid cases: 5501
 Invalid: 104

If she refuses sex with husband: wife beating justified (MDV1D)

File: mn

Overview

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

Valid cases: 5501
 Invalid: 104

If she burns the food: wife beating justified (MDV1E)

File: mn

Overview

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

Valid cases: 5501
 Invalid: 104

Ever heard of human trafficking (MHT1)

File: mn

Overview

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

Valid cases: 5501
 Invalid: 104

What is human trafficking: Buying and selling human beings with any motive (MHT2A)

File: mn

Overview

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

Valid cases: 4828
 Invalid: 777

What is human trafficking: Engaging others in prostitution with or without deriving any benefit (MHT2B)

File: mn

Overview

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

Valid cases: 4828
 Invalid: 777

What is human trafficking: Removing human organs except in accordance with law (MHT2C)

File: mn

Overview

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

Valid cases: 4828
Invalid: 777

What is human trafficking: Engaging adolescent boys and girls in domestic and entertainment works with their consent (MHT2D)

File: mn

Overview

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

Valid cases: 4828
Invalid: 777

What is human trafficking: Engaging adolescent boys and girls in domestic and entertainment works without their consent (MHT2E)

File: mn

Overview

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

Valid cases: 4828
Invalid: 777

What is human trafficking: Engaging adolescent boys and girls in hazardous works with their consent (MHT2F)

File: mn

Overview

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

Valid cases: 4828
Invalid: 777

What is human trafficking: Engaging adolescent boys and girls in hazardous works without their consent (MHT2G)

File: mn

Overview

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

Valid cases: 4828
 Invalid: 777

What is human trafficking: Taking boys and girls from one place to another in the name of education or adoption with the consent of their parents (MHT2H)

File: mn

Overview

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

Valid cases: 4828
 Invalid: 777

What is human trafficking: Taking boys and girls from one place to another in the name of education or adoption without consent of their parents (MHT2I)

File: mn

Overview

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

Valid cases: 4828
 Invalid: 777

Use glass or contact lenses (MAF2)

File: mn

Overview

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

Valid cases: 4856
 Invalid: 749

Use hearing aid (MAF3)

File: mn

Overview

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

Valid cases: 4856
 Invalid: 749

Difficulty seeing, even if wearing glass or contact lenses (MAF6)

File: mn

Overview

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

Valid cases: 4856
Invalid: 749

Difficulty hearing, even if using a hearing aid (MAF8)

File: mn

Overview

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

Valid cases: 4856
Invalid: 749

Difficulty walking or climbing steps (MAF9)

File: mn

Overview

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

Valid cases: 4856
Invalid: 749

Difficulty remembering or concentrating (MAF10)

File: mn

Overview

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

Valid cases: 4856
Invalid: 749

Difficulty with self-care, such as washing all over or dressing (MAF11)

File: mn

Overview

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

Valid cases: 4856
Invalid: 749

Difficulty communicating (MAF12)

File: mn

Overview

Type: Discrete	Valid cases: 4856
Format: numeric	Invalid: 749
Width: 1	
Decimals: 0	
Range: 1-9	

Ever heard of HIV or AIDS (MHA1)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 1	
Decimals: 0	
Range: 1-9	

Can avoid HIV by having one uninfected partner (MHA2)

File: mn

Overview

Type: Discrete	Valid cases: 5030
Format: numeric	Invalid: 575
Width: 1	
Decimals: 0	
Range: 1-9	

Can get HIV from mosquito bites (MHA3)

File: mn

Overview

Type: Discrete	Valid cases: 5030
Format: numeric	Invalid: 575
Width: 1	
Decimals: 0	
Range: 1-9	

Can avoid HIV by using a condom correctly every time (MHA4)

File: mn

Overview

Type: Discrete	Valid cases: 5030
Format: numeric	Invalid: 575
Width: 1	
Decimals: 0	
Range: 1-9	

Can get HIV by sharing food with a person who has HIV (MHA5)

File: mn

Overview

Type: Discrete	Valid cases: 5030
Format: numeric	Invalid: 575
Width: 1	
Decimals: 0	
Range: 1-9	

Can get HIV through supernatural means (MHA6)

File: mn

Overview

Type: Discrete	Valid cases: 5030
Format: numeric	Invalid: 575
Width: 1	
Decimals: 0	
Range: 1-9	

Healthy-looking person may have HIV (MHA7)

File: mn

Overview

Type: Discrete	Valid cases: 5030
Format: numeric	Invalid: 575
Width: 1	
Decimals: 0	
Range: 1-9	

HIV from mother to child during pregnancy (MHA8A)

File: mn

Overview

Type: Discrete	Valid cases: 5030
Format: numeric	Invalid: 575
Width: 1	
Decimals: 0	
Range: 1-9	

HIV from mother to child during delivery (MHA8B)

File: mn

Overview

Type: Discrete	Valid cases: 5030
Format: numeric	Invalid: 575
Width: 1	
Decimals: 0	
Range: 1-9	

HIV from mother to child through breastfeeding (MHA8C)

File: mn

Overview

Type: Discrete	Valid cases: 5030
Format: numeric	Invalid: 575
Width: 1	
Decimals: 0	
Range: 1-9	

Aware of drugs used to reduce the risk of transmission to the baby (MHA10)

File: mn

Overview

Type: Discrete	Valid cases: 4302
Format: numeric	Invalid: 1303
Width: 1	
Decimals: 0	
Range: 1-9	

Ever been tested for HIV (MHA24)

File: mn

Overview

Type: Discrete	Valid cases: 5030
Format: numeric	Invalid: 575
Width: 1	
Decimals: 0	
Range: 1-9	

Most recent time of testing for HIV (MHA25)

File: mn

Overview

Type: Discrete	Valid cases: 799
Format: numeric	Invalid: 4806
Width: 1	
Decimals: 0	
Range: 1-9	

Received results of HIV test (MHA26)

File: mn

Overview

Type: Discrete	Valid cases: 799
Format: numeric	Invalid: 4806
Width: 1	
Decimals: 0	
Range: 1-9	

Know a place to get HIV test (MHA27)

File: mn

Overview

Type: Discrete	Valid cases: 4231
Format: numeric	Invalid: 1374
Width: 1	
Decimals: 0	
Range: 1-9	

Heard of test kit for HIV testing (MHA28)

File: mn

Overview

Type: Discrete	Valid cases: 5030
Format: numeric	Invalid: 575
Width: 1	
Decimals: 0	
Range: 1-9	

Ever tested yourself using test kit (MHA29)

File: mn

Overview

Type: Discrete	Valid cases: 418
Format: numeric	Invalid: 5187
Width: 1	
Decimals: 0	
Range: 1-9	

Would buy fresh vegetables from shopkeeper with AIDS virus (MHA30)

File: mn

Overview

Type: Discrete	Valid cases: 5030
Format: numeric	Invalid: 575
Width: 1	
Decimals: 0	
Range: 1-9	

Children living with HIV should be allowed to attend school with other children (MHA31)

File: mn

Overview

Type: Discrete	Valid cases: 5030
Format: numeric	Invalid: 575
Width: 1	
Decimals: 0	
Range: 1-9	

People hesitate to take an HIV test because they are afraid of how other people will react if the test result is positive (MHA32)

File: mn

Overview

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

Valid cases: 5030
Invalid: 575

People talk badly about people living with HIV, or who are thought to be living with HIV (MHA33)

File: mn

Overview

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

Valid cases: 5030
Invalid: 575

People living with HIV, or thought to be living with HIV, lose the respect of other people (MHA34)

File: mn

Overview

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

Valid cases: 5030
Invalid: 575

Agreement with the following statement: I would be ashamed if someone in my family had HIV (MHA35)

File: mn

Overview

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

Valid cases: 5030
Invalid: 575

Fear of getting HIV in contact with the saliva of a person living with HIV (MHA36)

File: mn

Overview

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

Valid cases: 5030
 Invalid: 575

Ever tried cigarette smoking (MTA1)

File: mn

Overview

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

Valid cases: 5501
 Invalid: 104

Age when cigarette was smoked for the first time (MTA2)

File: mn

Overview

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

Valid cases: 2310
 Invalid: 3295
 Minimum: 0
 Maximum: 45

Currently smoking cigarettes (MTA3)

File: mn

Overview

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

Valid cases: 2235
 Invalid: 3370

Number of cigarettes smoked in the last 24 hours (MTA4)

File: mn

Overview

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

Valid cases: 1375
 Invalid: 4230
 Minimum: 0
 Maximum: 40

Number of days when cigarettes were smoked in past month (MTA5)

File: mn

Overview

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

Valid cases: 1375
 Invalid: 4230

Ever tried any smoked tobacco products other than cigarettes (MTA6)

File: mn

Overview

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

Valid cases: 5501
 Invalid: 104

Used any smoked tobacco products during the last month (MTA7)

File: mn

Overview

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

Valid cases: 401
 Invalid: 5204

Type of smoked tobacco product: Cigars (MTA8A)

File: mn

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 18
 Invalid: 0

Type of smoked tobacco product: Water pipe (MTA8B)

File: mn

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 90
 Invalid: 0

Type of smoked tobacco product: Pipe/Chillam (MTA8D)

File: mn

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 52
 Invalid: 0

Type of smoked tobacco product: Other (MTA8X)

File: mn

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 21
 Invalid: 0

Type of smoked tobacco product: No response (MTA8NR)

File: mn

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Number of days when tobacco products were smoked in past month (MTA9)

File: mn

Overview

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

Valid cases: 162
 Invalid: 5443

Ever tried any form of smokeless tobacco products (MTA10)

File: mn

Overview

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

Valid cases: 5501
 Invalid: 104

Used any smokeless tobacco products during the last month (MTA11)

File: mn

Overview

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

Valid cases: 2021
 Invalid: 3584

Type of smokeless tobacco product used: Chewing tobacco (MTA12A)

File: mn

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1482
 Invalid: 0

Type of smokeless tobacco product used: Snuff (MTA12B)

File: mn

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 16
 Invalid: 0

Type of smokeless tobacco product used: GUTAKA (MTA12C)

File: mn

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 985
 Invalid: 0

Type of smokeless tobacco product used: Other (MTA12X)

File: mn

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 39
 Invalid: 0

Type of smokeless tobacco product used: No response (MTA12NR)

File: mn

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Number of days when smokeless tobacco products were used in past month (MTA13)

File: mn

Overview

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

Valid cases: 1870
 Invalid: 3735

Ever drunk alcohol (MTA14)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 1	
Decimals: 0	
Range: 1-9	

Age when alcohol was used for the first time (MTA15)

File: mn

Overview

Type: Discrete	Valid cases: 3192
Format: numeric	Invalid: 2413
Width: 2	Minimum: 0
Decimals: 0	Maximum: 43
Range: 0-99	

Number of days when at least one drink of alcohol was taken in past month (MTA16)

File: mn

Overview

Type: Discrete	Valid cases: 3152
Format: numeric	Invalid: 2453
Width: 2	
Decimals: 0	
Range: 0-99	

Number of drinks usually consumed in a day (MTA17)

File: mn

Overview

Type: Discrete	Valid cases: 2292
Format: numeric	Invalid: 3313
Width: 2	
Decimals: 0	
Range: 1-99	

Estimation of overall Satisfaction (MLS1)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 1	
Decimals: 0	
Range: 1-9	

Satisfaction with ladder steps (MLS2)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 2	
Decimals: 0	
Range: 0-99	

Life satisfaction in comparison with last year (MLS3)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 1	
Decimals: 0	
Range: 1-9	

Life satisfaction expectation one year from now (MLS4)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 1	
Decimals: 0	
Range: 1-9	

Interviewer number (HH3)

File: mn

Overview

Type: Continuous	Valid cases: 5597
Format: numeric	Invalid: 8
Width: 4	Minimum: 101
Decimals: 0	Maximum: 1604
Range: 101-1604	Mean: 858.7
	Standard deviation: 466.1

Supervisor number (HH4)

File: mn

Overview

Type: Continuous	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 4	Minimum: 100
Decimals: 0	Maximum: 1600
Range: 100-1600	Mean: 855.6
	Standard deviation: 466.1

Area (HH6)

File: mn

Overview

Type: Discrete	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Region (HH7)

File: mn

Overview

Type: Discrete	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-7	

Date of interview man (CMC) (MWDOI)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 4	Minimum: 2113
Decimals: 0	Maximum: 2119
Range: 2113-2119	Mean: 2116.1
	Standard deviation: 1.5

Age (MWAGE)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 1	
Decimals: 0	
Range: 1-7	

Date of birth of man (CMC) (MWDOB)

File: mn

Overview

Type: Continuous	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 4	Minimum: 1515
Decimals: 0	Maximum: 1938
Range: 1515-1938	Mean: 1753
	Standard deviation: 115.7

Date of marriage of man (CMC) (MWDOM)

File: mn

Overview

Type: Continuous	Valid cases: 3868
Format: numeric	Invalid: 1737
Width: 4	Minimum: 1627
Decimals: 0	Maximum: 2118
Range: 1627-2118	Mean: 1965.3
	Standard deviation: 101.5

Age at first marriage/union of man (MWAGEM)

File: mn

Overview

Type: Continuous	Valid cases: 3868
Format: numeric	Invalid: 1737
Width: 2	Minimum: 4
Decimals: 0	Maximum: 46
Range: 4-46	Mean: 21.4
	Standard deviation: 4.6

Marital/Union status of man (MMSTATUS)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 1	
Decimals: 0	
Range: 1-3	

Education (mwelevel1)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 1	
Decimals: 0	
Range: 0-9	

Education (basic and secondary disaggregated) (mwelevel2)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 1	
Decimals: 0	
Range: 0-9	

Health insurance (minsurance)

File: mn

Overview

Type: Discrete	Valid cases: 5501
Format: numeric	Invalid: 104
Width: 1	
Decimals: 0	
Range: 1-9	

Functional difficulties (age 18-49 years) (mdisability)

File: mn

Overview

Type: Discrete	Valid cases: 4856
Format: numeric	Invalid: 749
Width: 1	
Decimals: 0	
Range: 1-2	

Domain (HH7b)

File: mn

Overview

Type: Discrete	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 2	Minimum: 1.1
Decimals: 1	Maximum: 7.2
Range: 1.1-7.2	

Province (HH7c)

File: mn

Overview

Type: Discrete	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-7	

Province wise Migration (MWB17b)

File: mn

Overview

Type: Discrete	Valid cases: 534
Format: numeric	Invalid: 5071
Width: 1	
Decimals: 0	
Range: 1-7	

Men's sample weight (mnweight)

File: mn

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 6
 Range: 0-9.22981627391248

Valid cases: 5605
 Invalid: 0
 Minimum: 0
 Maximum: 9.2
 Mean: 1
 Standard deviation: 0.8

Combined wealth score (wscore)

File: mn

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 5
 Range: -1.96982571361924-2.61434266930277

Valid cases: 5605
 Invalid: 0
 Minimum: -2
 Maximum: 2.6
 Mean: 0.1
 Standard deviation: 1

Wealth index quintile (windex5)

File: mn

Overview

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

Valid cases: 5605
 Invalid: 0

Percentile Group of com1 (windex10)

File: mn

Overview

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

Valid cases: 5605
 Invalid: 0

Urban wealth score (wscoreu)

File: mn

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 5
 Range: -2.28146689938855-2.26191415422814

Valid cases: 3359
 Invalid: 2246
 Minimum: -2.3
 Maximum: 2.3
 Mean: 0.1
 Standard deviation: 1

Urban wealth index quintile (windex5u)

File: mn

Overview

Type: Discrete	Valid cases: 3359
Format: numeric	Invalid: 2246
Width: 1	
Decimals: 0	
Range: 0-5	

Percentile Group of urb1 (windex10u)

File: mn

Overview

Type: Discrete	Valid cases: 3359
Format: numeric	Invalid: 2246
Width: 2	
Decimals: 0	
Range: 0-10	

Rural wealth score (wscorer)

File: mn

Overview

Type: Continuous	Valid cases: 2350
Format: numeric	Invalid: 3255
Width: 11	Minimum: -2.1
Decimals: 5	Maximum: 2.9
Range: -2.05072412344248-2.88528795892252	Mean: 0.1
	Standard deviation: 1

Rural wealth index quintile (windex5r)

File: mn

Overview

Type: Discrete	Valid cases: 2350
Format: numeric	Invalid: 3255
Width: 1	
Decimals: 0	
Range: 0-5	

Percentile Group of rur1 (windex10r)

File: mn

Overview

Type: Discrete	Valid cases: 2350
Format: numeric	Invalid: 3255
Width: 2	
Decimals: 0	
Range: 0-10	

Primary sampling unit (PSU)

File: mn

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 5605
Width: 3	
Decimals: 0	

Listing information on presence of child under-five in HH (ListCat)

File: mn

Overview

Type: Discrete	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1-2	

Design stratum (dstratum)

File: mn

Overview

Type: Discrete	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 2	Minimum: 11.1
Decimals: 1	Maximum: 27.2
Range: 11.1-27.2	

Sample strata for sampling errors (stratum)

File: mn

Overview

Type: Discrete	Valid cases: 5605
Format: numeric	Invalid: 0
Width: 2	Minimum: 1.1
Decimals: 1	Maximum: 7.2
Range: 1.1-7.2	

Cluster number (HH1)

File: ch

Overview

Type: Continuous	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 512
Range: 1-512	Mean: 258.6
	Standard deviation: 150.6

Household number (HH2)

File: ch

Overview

Type: Continuous	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	Mean: 8.4
	Standard deviation: 5.5

Line number (LN)

File: ch

Overview

Type: Continuous	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 2	Minimum: 2
Decimals: 0	Maximum: 27
Range: 2-27	Mean: 5.1
	Standard deviation: 2.2

Cluster number (UF1)

File: ch

Overview

Type: Continuous	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 512
Range: 1-512	Mean: 258.6
	Standard deviation: 150.6

Household number (UF2)

File: ch

Overview

Type: Continuous	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	Mean: 8.4
	Standard deviation: 5.5

Child's line number (UF3)

File: ch

Overview

Type: Continuous	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 2	Minimum: 2
Decimals: 0	Maximum: 27
Range: 2-27	Mean: 5.1
	Standard deviation: 2.2

Interviewer number (UFINT)

File: ch

Overview

Type: Continuous	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 4	Minimum: 101
Decimals: 0	Maximum: 1604
Range: 101-1604	Mean: 872.9
	Standard deviation: 461.2

Mother / Caretaker's line number (UF4)

File: ch

Overview

Type: Continuous	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 25
Range: 1-25	Mean: 3
	Standard deviation: 2

Interviewer number (UF5)

File: ch

Overview

Type: Continuous	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 4	Minimum: 101
Decimals: 0	Maximum: 1604
Range: 101-1604	Mean: 872.9
	Standard deviation: 461.2

Supervisor's number (UF6)

File: ch

Overview

Type: Continuous	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 4	Minimum: 100
Decimals: 0	Maximum: 1600
Range: 100-1600	Mean: 870.6
	Standard deviation: 461.2

Day of interview (UF7D)

File: ch

Overview

Type: Continuous	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 32
Range: 1-32	Mean: 14.9
	Standard deviation: 9.5

Month of interview (UF7M)

File: ch

Overview

Type: Discrete	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-8	

Year of interview (UF7Y)

File: ch

Overview

Type: Discrete	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 4	Minimum: 2076
Decimals: 0	Maximum: 2076
Range: 2076-2076	Mean: 2076
	Standard deviation: 0

Respondent to another questionnaire (UF9)

File: ch

Overview

Type: Discrete	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Consent (UF10)

File: ch

Overview

Type: Discrete	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Result of interview for children under 5 (UF17)

File: ch

Overview

Type: Discrete	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-96	

Start of interview - Hour (UF8H)

File: ch

Overview

Type: Discrete	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 6-23	

Start of interview - Minutes (UF8M)

File: ch

Overview

Type: Continuous	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	Mean: 29.1
	Standard deviation: 17.3

End of interview - Hour (UF11H)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 2	
Decimals: 0	
Range: 6-23	

End of interview - Minutes (UF11M)

File: ch

Overview

Type: Continuous	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 2	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	Mean: 29.4
	Standard deviation: 17.1

Language of the questionnaire (UF12)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 1-3	

Language of the interview (UF13)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 1-6	

Native language of the respondent (UF14)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 3	Minimum: 1
Decimals: 0	Maximum: 996
Range: 1-996	

Translator used (UF15)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 1-3	

Household interviewer (UFHINT)

File: ch

Overview

Type: Continuous	Valid cases: 6748
Format: numeric	Invalid: 1
Width: 4	Minimum: 101
Decimals: 0	Maximum: 1604
Range: 101-1604	Mean: 873
	Standard deviation: 461.3

Finish (CHFIN)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 1-3	

Day of birth of child (UB1D)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 2	Minimum: 1
Decimals: 0	Maximum: 98
Range: 1-99	

Month of birth of child (UB1M)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 2	
Decimals: 0	
Range: 1-99	

Year of birth of child (UB1Y)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 4	Minimum: 2071
Decimals: 0	Maximum: 2076
Range: 2071-9999	

Age of child (UB2)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 0-4	

Ever attended pre-school/katchi/ECE programme (UB6)

File: ch

Overview

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

Valid cases: 2898
 Invalid: 3851

Attended early childhood education programme anytime since Baisakh, the beginning of current school year (UB7)

File: ch

Overview

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

Valid cases: 1912
 Invalid: 4837

Currently attending early childhood education programme (UB8)

File: ch

Overview

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

Valid cases: 1901
 Invalid: 4848

Covered by any health insurance (UB9)

File: ch

Overview

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

Valid cases: 6658
 Invalid: 91

Health insurance - Community-based health insurance (UB10A)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 33
 Invalid: 0

Health insurance - Health insurance through employer (UB10B)

File: ch

Overview

Type: Discrete	Valid cases: 11
Format: character	Invalid: 0
Width: 1	

Health insurance - Social security (UB10C)

File: ch

Overview

Type: Discrete	Valid cases: 223
Format: character	Invalid: 0
Width: 1	

Health insurance - Other privately purchased commercial health insurance (UB10D)

File: ch

Overview

Type: Discrete	Valid cases: 34
Format: character	Invalid: 0
Width: 1	

Health insurance - Other (UB10X)

File: ch

Overview

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

Health insurance - No response (UB10NR)

File: ch

Overview

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

Birth certificate (BR1)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 1-9	

Birth registered (BR2)

File: ch

Overview

Type: Discrete	Valid cases: 1751
Format: numeric	Invalid: 4998
Width: 1	
Decimals: 0	
Range: 1-9	

Know how to register birth (BR3)

File: ch

Overview

Type: Discrete	Valid cases: 1373
Format: numeric	Invalid: 5376
Width: 1	
Decimals: 0	
Range: 1-9	

Number of children's books or picture books for child (EC1)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 2	
Decimals: 0	
Range: 0-99	

Homemade toys (EC2A)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 1-9	

Toys from shops (EC2B)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 1-9	

Household objects or outside objects (EC2C)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 1-9	

Days left alone for more than one hour (EC3A)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 0-9	

Days left in the care of another child, that is someone less than 10 years old, for more than one hour (EC3B)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 0-9	

Read books - Mother (EC5AA)

File: ch

Overview

Type: Discrete	Valid cases: 2231
Format: character	Invalid: 0
Width: 1	

Read books - Father (EC5AB)

File: ch

Overview

Type: Discrete	Valid cases: 1073
Format: character	Invalid: 0
Width: 1	

Read books - Other (EC5AX)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1590
 Invalid: 0

Read books - No one (EC5AY)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1259
 Invalid: 0

Read books - No response (EC5ANR)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 33
 Invalid: 0

Tell stories - Mother (EC5BA)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 2109
 Invalid: 0

Tell stories - Father (EC5BB)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 858
 Invalid: 0

Tell stories - Other (EC5BX)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1418
 Invalid: 0

Tell stories - No one (EC5BY)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1420
 Invalid: 0

Tell stories - No response (EC5BNR)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 18
 Invalid: 0

Sang songs - Mother (EC5CA)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 2399
 Invalid: 0

Sang songs - Father (EC5CB)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 792
 Invalid: 0

Sang songs - Other (EC5CX)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1548
 Invalid: 0

Sang songs - No one (EC5CY)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1119
 Invalid: 0

Sang songs - No response (EC5CNR)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 23
 Invalid: 0

Took outside - Mother (EC5DA)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 2502
 Invalid: 0

Took outside - Father (EC5DB)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1772
 Invalid: 0

Took outside - Other (EC5DX)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 2158
 Invalid: 0

Took outside - No one (EC5DY)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 602
 Invalid: 0

Took outside - No response (EC5DNR)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 17
 Invalid: 0

Played with - Mother (EC5EA)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1716
 Invalid: 0

Played with - Father (EC5EB)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 933
 Invalid: 0

Played with - Other (EC5EX)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 2970
 Invalid: 0

Played with - No one (EC5EY)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 469
 Invalid: 0

Played with - No response (EC5ENR)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 14
 Invalid: 0

Named/counted - Mother (EC5FA)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 2008
 Invalid: 0

Named/counted - Father (EC5FB)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1008
 Invalid: 0

Named/counted - Other (EC5FX)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1784
 Invalid: 0

Named/counted - No one (EC5FY)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1179
 Invalid: 0

Named/counted - No response (EC5FNR)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 29
 Invalid: 0

Child identifies at least ten letters of the alphabet (EC6)

File: ch

Overview

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

Valid cases: 2898
 Invalid: 3851

Child reads at least four simple, popular words (EC7)

File: ch

Overview

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

Valid cases: 2898
 Invalid: 3851

Child knows name and recognizes symbol of all numbers from 1-10 (EC8)

File: ch

Overview

Type: Discrete	Valid cases: 2898
Format: numeric	Invalid: 3851
Width: 1	
Decimals: 0	
Range: 1-9	

Child able to pick up small object with 2 fingers (EC9)

File: ch

Overview

Type: Discrete	Valid cases: 2898
Format: numeric	Invalid: 3851
Width: 1	
Decimals: 0	
Range: 1-9	

Child sometimes too sick to play (EC10)

File: ch

Overview

Type: Discrete	Valid cases: 2898
Format: numeric	Invalid: 3851
Width: 1	
Decimals: 0	
Range: 1-9	

Child follows simple directions (EC11)

File: ch

Overview

Type: Discrete	Valid cases: 2898
Format: numeric	Invalid: 3851
Width: 1	
Decimals: 0	
Range: 1-9	

Child able to do something independently (EC12)

File: ch

Overview

Type: Discrete	Valid cases: 2898
Format: numeric	Invalid: 3851
Width: 1	
Decimals: 0	
Range: 1-9	

Child gets along well with other children (EC13)

File: ch

Overview

Type: Discrete	Valid cases: 2898
Format: numeric	Invalid: 3851
Width: 1	
Decimals: 0	
Range: 1-9	

Child kicks, bites or hits other children or adults (EC14)

File: ch

Overview

Type: Discrete	Valid cases: 2898
Format: numeric	Invalid: 3851
Width: 1	
Decimals: 0	
Range: 1-9	

Child gets distracted easily (EC15)

File: ch

Overview

Type: Discrete	Valid cases: 2898
Format: numeric	Invalid: 3851
Width: 1	
Decimals: 0	
Range: 1-9	

Took away privileges (UCD2A)

File: ch

Overview

Type: Discrete	Valid cases: 5517
Format: numeric	Invalid: 1232
Width: 1	
Decimals: 0	
Range: 1-9	

Explained why behaviour was wrong (UCD2B)

File: ch

Overview

Type: Discrete	Valid cases: 5517
Format: numeric	Invalid: 1232
Width: 1	
Decimals: 0	
Range: 1-9	

Shook child (UCD2C)

File: ch

Overview

Type: Discrete	Valid cases: 5517
Format: numeric	Invalid: 1232
Width: 1	
Decimals: 0	
Range: 1-9	

Shouted, yelled or screamed at child (UCD2D)

File: ch

Overview

Type: Discrete	Valid cases: 5517
Format: numeric	Invalid: 1232
Width: 1	
Decimals: 0	
Range: 1-9	

Gave child something else to do (UCD2E)

File: ch

Overview

Type: Discrete	Valid cases: 5517
Format: numeric	Invalid: 1232
Width: 1	
Decimals: 0	
Range: 1-9	

Spanked, hit or slapped child on bottom with bare hand (UCD2F)

File: ch

Overview

Type: Discrete	Valid cases: 5517
Format: numeric	Invalid: 1232
Width: 1	
Decimals: 0	
Range: 1-9	

Hit child on the bottom or elsewhere with belt, brush, stick, etc.
(UCD2G)

File: ch

Overview

Type: Discrete	Valid cases: 5517
Format: numeric	Invalid: 1232
Width: 1	
Decimals: 0	
Range: 1-9	

Called child dumb, lazy or another name (UCD2H)

File: ch

Overview

Type: Discrete	Valid cases: 5517
Format: numeric	Invalid: 1232
Width: 1	
Decimals: 0	
Range: 1-9	

Hit or slapped child on the face, head or ears (UCD2I)

File: ch

Overview

Type: Discrete	Valid cases: 5517
Format: numeric	Invalid: 1232
Width: 1	
Decimals: 0	
Range: 1-9	

Hit or slapped child on the hand, arm or leg (UCD2J)

File: ch

Overview

Type: Discrete	Valid cases: 5517
Format: numeric	Invalid: 1232
Width: 1	
Decimals: 0	
Range: 1-9	

Beat child up as hard as one could (UCD2K)

File: ch

Overview

Type: Discrete	Valid cases: 5517
Format: numeric	Invalid: 1232
Width: 1	
Decimals: 0	
Range: 1-9	

Mother / Caretaker of another child age under 5 or selected child age 5-17 (UCD3)

File: ch

Overview

Type: Discrete	Valid cases: 5517
Format: numeric	Invalid: 1232
Width: 1	
Decimals: 0	
Range: 1-2	

Already responded to question UCD5 or FCD5 (UCD4)

File: ch

Overview

Type: Discrete	Valid cases: 3600
Format: numeric	Invalid: 3149
Width: 1	
Decimals: 0	
Range: 1-2	

Child needs to be physically punished to be brought up properly (UCD5)

File: ch

Overview

Type: Discrete	Valid cases: 3216
Format: numeric	Invalid: 3533
Width: 1	
Decimals: 0	
Range: 1-9	

Child wear glasses (UCF2)

File: ch

Overview

Type: Discrete	Valid cases: 4196
Format: numeric	Invalid: 2553
Width: 1	
Decimals: 0	
Range: 1-9	

Child uses hearing aid (UCF3)

File: ch

Overview

Type: Discrete	Valid cases: 4196
Format: numeric	Invalid: 2553
Width: 1	
Decimals: 0	
Range: 1-9	

Child uses any equipment or receive assistance for walking (UCF4)

File: ch

Overview

Type: Discrete	Valid cases: 4196
Format: numeric	Invalid: 2553
Width: 1	
Decimals: 0	
Range: 1-9	

Child has difficulty seeing (UCF7)

File: ch

Overview

Type: Discrete	Valid cases: 4196
Format: numeric	Invalid: 2553
Width: 1	
Decimals: 0	
Range: 1-9	

Child has difficulty hearing sounds like people voices or music (UCF9)

File: ch

Overview

Type: Discrete	Valid cases: 4196
Format: numeric	Invalid: 2553
Width: 1	
Decimals: 0	
Range: 1-9	

Without using equipment or assistance child has difficulty walking (UCF11)

File: ch

Overview

Type: Discrete	Valid cases: 188
Format: numeric	Invalid: 6561
Width: 1	
Decimals: 0	
Range: 2-9	

When using equipment or assistance child has difficulty walking (UCF12)

File: ch

Overview

Type: Discrete	Valid cases: 188
Format: numeric	Invalid: 6561
Width: 1	
Decimals: 0	
Range: 1-9	

Compared with children of the same age, child has difficulty walking (UCF13)

File: ch

Overview

Type: Discrete	Valid cases: 4008
Format: numeric	Invalid: 2741
Width: 1	
Decimals: 0	
Range: 1-9	

Compared with children of the same age, child has difficulty picking up small objects with his/her hand (UCF14)

File: ch

Overview

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

Valid cases: 4196
Invalid: 2553

Child has difficulty understanding parent/caretaker (UCF15)

File: ch

Overview

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

Valid cases: 4196
Invalid: 2553

Child has difficulty being understood by parent/caretaker when speaks (UCF16)

File: ch

Overview

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

Valid cases: 4196
Invalid: 2553

Compared with children of the same age, child has difficulty learning things (UCF17)

File: ch

Overview

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

Valid cases: 4196
Invalid: 2553

Compared with children of the same age, child has difficulty playing (UCF18)

File: ch

Overview

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

Valid cases: 4196
 Invalid: 2553

Compared with children of the same age, how much child kick, bite or hit other children or adults (UCF19)

File: ch

Overview

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

Valid cases: 4196
 Invalid: 2553

Child ever been breastfed (BD2)

File: ch

Overview

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

Valid cases: 3760
 Invalid: 2989

Child still being breastfed (BD3)

File: ch

Overview

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

Valid cases: 3491
 Invalid: 3258

Child drank anything from a bottle with a nipple yesterday (BD4)

File: ch

Overview

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

Valid cases: 2462
 Invalid: 4287

Child drank ORS yesterday (BD5)

File: ch

Overview

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

Valid cases: 2462
 Invalid: 4287

Child drank or ate vitamin or mineral supplements yesterday (BD6)

File: ch

Overview

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

Valid cases: 2462
 Invalid: 4287

Child drank plain water yesterday (BD7A)

File: ch

Overview

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

Valid cases: 2462
 Invalid: 4287

Child drank juice or juice drinks yesterday (BD7B)

File: ch

Overview

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

Valid cases: 2462
 Invalid: 4287

Child drank clear broth or clear soup like lovage, meat or lentil, vegetable soup yesterday (BD7C)

File: ch

Overview

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

Valid cases: 2462
 Invalid: 4287

Child drank infant formula yesterday (BD7D)

File: ch

Overview

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

Valid cases: 2462
 Invalid: 4287

Times child drank infant formula (BD7D1)

File: ch

Overview

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

Valid cases: 175
 Invalid: 6574

Child drank milk from animals yesterday (BD7E)

File: ch

Overview

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

Valid cases: 2462
 Invalid: 4287

Times child drank milk from animals (BD7E1)

File: ch

Overview

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

Valid cases: 963
 Invalid: 5786

Child drank any other liquid yesterday (BD7X)

File: ch

Overview

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

Valid cases: 2462
 Invalid: 4287

Child ate yogurt yesterday (BD8A)

File: ch

Overview

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

Valid cases: 2462
 Invalid: 4287

Times ate yogurt (BD8A1)

File: ch

Overview

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

Valid cases: 172
 Invalid: 6577

Child ate fortified baby food cerelac, nestum, champion etc. yesterday (BD8B)

File: ch

Overview

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

Valid cases: 2462
 Invalid: 4287

Child ate foods made from grains yesterday (BD8C)

File: ch

Overview

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

Valid cases: 2462
 Invalid: 4287

Child ate pumpkin, carrots, squash etc. that are yellow or orange inside yesterday (BD8D)

File: ch

Overview

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

Valid cases: 2462
 Invalid: 4287

Child ate white potatoes, white yams, manioc, cassava etc. any other foods made from roots yesterday (BD8E)

File: ch

Overview

Type: Discrete	Valid cases: 2462
Format: numeric	Invalid: 4287
Width: 1	
Decimals: 0	
Range: 1-9	

Child ate green leafy vegetables yesterday (BD8F)

File: ch

Overview

Type: Discrete	Valid cases: 2462
Format: numeric	Invalid: 4287
Width: 1	
Decimals: 0	
Range: 1-9	

Child ate ripe mangoes, papayas, apricots etc. any other vitamin A-rich fruits yesterday (BD8G)

File: ch

Overview

Type: Discrete	Valid cases: 2462
Format: numeric	Invalid: 4287
Width: 1	
Decimals: 0	
Range: 1-9	

Child ate other fruits or vegetables such as banana, orange, grapes etc. yesterday (BD8H)

File: ch

Overview

Type: Discrete	Valid cases: 2462
Format: numeric	Invalid: 4287
Width: 1	
Decimals: 0	
Range: 1-9	

Child ate liver, kidney, heart or other organ meat yesterday (BD8I)

File: ch

Overview

Type: Discrete	Valid cases: 2462
Format: numeric	Invalid: 4287
Width: 1	
Decimals: 0	
Range: 1-9	

Child ate meat, as beef, lamb, goat, chicken, duck etc. or sausages made from these meats yesterday (BD8J)

File: ch

Overview

Type: Discrete	Valid cases: 2462
Format: numeric	Invalid: 4287
Width: 1	
Decimals: 0	
Range: 1-9	

Child ate eggs yesterday (BD8K)

File: ch

Overview

Type: Discrete	Valid cases: 2462
Format: numeric	Invalid: 4287
Width: 1	
Decimals: 0	
Range: 1-9	

Child ate fresh or dried fish or shellfish yesterday (BD8L)

File: ch

Overview

Type: Discrete	Valid cases: 2462
Format: numeric	Invalid: 4287
Width: 1	
Decimals: 0	
Range: 1-9	

Child ate beans, peas, lentils or nuts or any food made from these yesterday (BD8M)

File: ch

Overview

Type: Discrete	Valid cases: 2462
Format: numeric	Invalid: 4287
Width: 1	
Decimals: 0	
Range: 1-9	

Child ate cheese or other food made from milk yesterday (BD8N)

File: ch

Overview

Type: Discrete	Valid cases: 2462
Format: numeric	Invalid: 4287
Width: 1	
Decimals: 0	
Range: 1-9	

Child ate other solid, semi-solid or soft food yesterday (BD8X)

File: ch

Overview

Type: Discrete	Valid cases: 2462
Format: numeric	Invalid: 4287
Width: 1	
Decimals: 0	
Range: 1-9	

Times child ate solid or semi-solid food (BD9)

File: ch

Overview

Type: Discrete	Valid cases: 2462
Format: numeric	Invalid: 4287
Width: 1	
Decimals: 0	
Range: 0-9	

Dummy for BD8 explanation (BD8DUMMY)

File: ch

Overview

Type: Discrete	Valid cases: 2462
Format: numeric	Invalid: 4287
Width: 1	
Decimals: 0	
Range: 1-1	

Vaccination card for child (IM2)

File: ch

Overview

Type: Discrete	Valid cases: 3760
Format: numeric	Invalid: 2989
Width: 1	
Decimals: 0	
Range: 1-9	

Ever had vaccination card (IM3)

File: ch

Overview

Type: Discrete	Valid cases: 1115
Format: numeric	Invalid: 5634
Width: 1	
Decimals: 0	
Range: 1-9	

Card - document seen (IM5)

File: ch

Overview

Type: Discrete	Valid cases: 2675
Format: numeric	Invalid: 4074
Width: 1	
Decimals: 0	
Range: 1-9	

Day of BCG immunization (IM6BD)

File: ch

Overview

Type: Discrete	Valid cases: 2485
Format: numeric	Invalid: 4264
Width: 2	Minimum: 0
Decimals: 0	Maximum: 66
Range: 0-99	

Month of BCG immunization (IM6BM)

File: ch

Overview

Type: Discrete	Valid cases: 2416
Format: numeric	Invalid: 4333
Width: 2	
Decimals: 0	
Range: 0-99	

Year of BCG immunization (IM6BY)

File: ch

Overview

Type: Discrete	Valid cases: 2416
Format: numeric	Invalid: 4333
Width: 4	Minimum: 2073
Decimals: 0	Maximum: 2076
Range: 0-9999	

Day of Polio1 (OPV 1) immunization (IM6P1D)

File: ch

Overview

Type: Discrete	Valid cases: 2485
Format: numeric	Invalid: 4264
Width: 2	Minimum: 0
Decimals: 0	Maximum: 66
Range: 0-99	

Month of Polio1 (OPV 1) immunization (IM6P1M)

File: ch

Overview

Type: Discrete	Valid cases: 2235
Format: numeric	Invalid: 4514
Width: 2	
Decimals: 0	
Range: 0-99	

Year of Polio1 (OPV 1) immunization (IM6P1Y)

File: ch

Overview

Type: Discrete	Valid cases: 2235
Format: numeric	Invalid: 4514
Width: 4	Minimum: 2073
Decimals: 0	Maximum: 2076
Range: 0-9999	

Day of Polio2 (OPV 2) immunization (IM6P2D)

File: ch

Overview

Type: Discrete	Valid cases: 2485
Format: numeric	Invalid: 4264
Width: 2	Minimum: 0
Decimals: 0	Maximum: 66
Range: 0-99	

Month of Polio2 (OPV 2) immunization (IM6P2M)

File: ch

Overview

Type: Discrete	Valid cases: 2164
Format: numeric	Invalid: 4585
Width: 2	
Decimals: 0	
Range: 0-99	

Year of Polio2 (OPV 2) immunization (IM6P2Y)

File: ch

Overview

Type: Discrete	Valid cases: 2164
Format: numeric	Invalid: 4585
Width: 4	Minimum: 2073
Decimals: 0	Maximum: 2076
Range: 0-9999	

Day of Polio3 (OPV 3) immunization (IM6P3D)

File: ch

Overview

Type: Discrete	Valid cases: 2485
Format: numeric	Invalid: 4264
Width: 2	Minimum: 0
Decimals: 0	Maximum: 66
Range: 0-99	

Month of Polio3 (OPV 3) immunization (IM6P3M)

File: ch

Overview

Type: Discrete	Valid cases: 2027
Format: numeric	Invalid: 4722
Width: 2	
Decimals: 0	
Range: 0-99	

Year of Polio3 (OPV 3) immunization (IM6P3Y)

File: ch

Overview

Type: Discrete	Valid cases: 2027
Format: numeric	Invalid: 4722
Width: 4	Minimum: 2073
Decimals: 0	Maximum: 2076
Range: 0-9999	

Day of of F.I.P.V. 1 immunization (IM6FIPV1D)

File: ch

Overview

Type: Discrete	Valid cases: 2485
Format: numeric	Invalid: 4264
Width: 2	Minimum: 0
Decimals: 0	Maximum: 66
Range: 0-99	

Month of F.I.P.V. 1 immunization (IM6FIPV1M)

File: ch

Overview

Type: Discrete	Valid cases: 938
Format: numeric	Invalid: 5811
Width: 2	
Decimals: 0	
Range: 0-99	

Year of F.I.P.V. 1 immunization (IM6FIPV1Y)

File: ch

Overview

Type: Discrete	Valid cases: 938
Format: numeric	Invalid: 5811
Width: 4	Minimum: 2073
Decimals: 0	Maximum: 2076
Range: 0-9999	

Day of F.I.P.V 2 immunization (IM6FIPV2D)

File: ch

Overview

Type: Discrete	Valid cases: 2485
Format: numeric	Invalid: 4264
Width: 2	Minimum: 0
Decimals: 0	Maximum: 66
Range: 0-99	

Month of F.I.P.V 2 immunization (IM6FIPV2M)

File: ch

Overview

Type: Discrete	Valid cases: 692
Format: numeric	Invalid: 6057
Width: 2	
Decimals: 0	
Range: 0-99	

Year of F.I.P.V 2 immunization (IM6FIPV2Y)

File: ch

Overview

Type: Discrete	Valid cases: 692
Format: numeric	Invalid: 6057
Width: 4	Minimum: 2073
Decimals: 0	Maximum: 2076
Range: 0-9999	

Day of Pentavalent 1(DPTHibHepB 1) immunization (IM6PENTA1D)

File: ch

Overview

Type: Discrete	Valid cases: 2485
Format: numeric	Invalid: 4264
Width: 2	Minimum: 0
Decimals: 0	Maximum: 66
Range: 0-99	

Month of Pentavalent 1(DPTHibHepB 1) immunization (IM6PENTA1M)

File: ch

Overview

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

Valid cases: 2264
Invalid: 4485

Year of Pentavalent 1(DPTHibHepB 1) immunization (IM6PENTA1Y)

File: ch

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 0-9999

Valid cases: 2264
Invalid: 4485
Minimum: 2073
Maximum: 2076

Day of Pentavalent 2 (DPTHibHepB 2) immunization (IM6PENTA2D)

File: ch

Overview

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

Valid cases: 2485
Invalid: 4264
Minimum: 0
Maximum: 66

Month of Pentavalent 2 (DPTHibHepB 2) immunization (IM6PENTA2M)

File: ch

Overview

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

Valid cases: 2209
Invalid: 4540

Year of Pentavalent 2 (DPTHibHepB 2) immunization (IM6PENTA2Y)

File: ch

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 0-9999

Valid cases: 2209
Invalid: 4540
Minimum: 2073
Maximum: 2076

Day of Pentavalent 3(DPTHibHepB 3)immunization (IM6PENTA3D)

File: ch

Overview

Type: Discrete	Valid cases: 2485
Format: numeric	Invalid: 4264
Width: 2	Minimum: 0
Decimals: 0	Maximum: 66
Range: 0-99	

Month of Pentavalent 3(DPTHibHepB 3)immunization (IM6PENTA3M)

File: ch

Overview

Type: Discrete	Valid cases: 2073
Format: numeric	Invalid: 4676
Width: 2	
Decimals: 0	
Range: 0-99	

Year of Pentavalent 3(DPTHibHepB 3)immunization (IM6PENTA3Y)

File: ch

Overview

Type: Discrete	Valid cases: 2073
Format: numeric	Invalid: 4676
Width: 4	Minimum: 2073
Decimals: 0	Maximum: 2076
Range: 0-9999	

Day of P.C.V. 1 immunization (IM6PCV1D)

File: ch

Overview

Type: Discrete	Valid cases: 2485
Format: numeric	Invalid: 4264
Width: 2	Minimum: 0
Decimals: 0	Maximum: 66
Range: 0-99	

Month of P.C.V. 1 immunization (IM6PCV1M)

File: ch

Overview

Type: Discrete	Valid cases: 2217
Format: numeric	Invalid: 4532
Width: 2	
Decimals: 0	
Range: 0-99	

Year of P.C.V. 1 immunization (IM6PCV1Y)

File: ch

Overview

Type: Discrete	Valid cases: 2217
Format: numeric	Invalid: 4532
Width: 4	Minimum: 2073
Decimals: 0	Maximum: 2076
Range: 0-9999	

Day of P.C.V. 2 immunization (IM6PCV2D)

File: ch

Overview

Type: Discrete	Valid cases: 2485
Format: numeric	Invalid: 4264
Width: 2	Minimum: 0
Decimals: 0	Maximum: 66
Range: 0-99	

Month of P.C.V. 2 immunization (IM6PCV2M)

File: ch

Overview

Type: Discrete	Valid cases: 2117
Format: numeric	Invalid: 4632
Width: 2	
Decimals: 0	
Range: 0-99	

Year of P.C.V. 2 immunization (IM6PCV2Y)

File: ch

Overview

Type: Discrete	Valid cases: 2117
Format: numeric	Invalid: 4632
Width: 4	Minimum: 2073
Decimals: 0	Maximum: 2076
Range: 0-9999	

Day of P.C.V. 3 immunization (IM6PCV3D)

File: ch

Overview

Type: Discrete	Valid cases: 2485
Format: numeric	Invalid: 4264
Width: 2	Minimum: 0
Decimals: 0	Maximum: 66
Range: 0-99	

Month of P.C.V. 3 immunization (IM6PCV3M)

File: ch

Overview

Type: Discrete	Valid cases: 1671
Format: numeric	Invalid: 5078
Width: 2	
Decimals: 0	
Range: 0-99	

Year of P.C.V. 3 immunization (IM6PCV3Y)

File: ch

Overview

Type: Discrete	Valid cases: 1671
Format: numeric	Invalid: 5078
Width: 4	Minimum: 2073
Decimals: 0	Maximum: 2076
Range: 0-9999	

Day of Rotavirus I vaccination (IM6R1D)

File: ch

Overview

Type: Discrete	Valid cases: 2485
Format: numeric	Invalid: 4264
Width: 2	
Decimals: 0	
Range: 0-99	

Month of Rotavirus I vaccination (IM6R1M)

File: ch

Overview

Type: Discrete	Valid cases: 54
Format: numeric	Invalid: 6695
Width: 2	
Decimals: 0	
Range: 0-99	

Year of Rotavirus I vaccination (IM6R1Y)

File: ch

Overview

Type: Discrete	Valid cases: 54
Format: numeric	Invalid: 6695
Width: 4	Minimum: 2074
Decimals: 0	Maximum: 2076
Range: 0-9999	

Day of Rotavirus II vaccination (IM6R2D)

File: ch

Overview

Type: Discrete	Valid cases: 2485
Format: numeric	Invalid: 4264
Width: 2	
Decimals: 0	
Range: 0-99	

Month of Rotavirus II vaccination (IM6R2M)

File: ch

Overview

Type: Discrete	Valid cases: 45
Format: numeric	Invalid: 6704
Width: 2	
Decimals: 0	
Range: 0-99	

Year of Rotavirus II vaccination (IM6R2Y)

File: ch

Overview

Type: Discrete	Valid cases: 45
Format: numeric	Invalid: 6704
Width: 4	Minimum: 2074
Decimals: 0	Maximum: 2076
Range: 0-9999	

Day of Measles-Rubella 1 (MR 1) immunization (IM6M1D)

File: ch

Overview

Type: Discrete	Valid cases: 2485
Format: numeric	Invalid: 4264
Width: 2	Minimum: 0
Decimals: 0	Maximum: 66
Range: 0-99	

Month of Measles-Rubella 1 (MR 1) immunization (IM6M1M)

File: ch

Overview

Type: Discrete	Valid cases: 1669
Format: numeric	Invalid: 5080
Width: 2	
Decimals: 0	
Range: 0-99	

Year of Measles-Rubella 1 (MR 1) immunization (IM6M1Y)

File: ch

Overview

Type: Discrete	Valid cases: 1669
Format: numeric	Invalid: 5080
Width: 4	Minimum: 2073
Decimals: 0	Maximum: 2076
Range: 0-9999	

Day of Measles-Rubella 2 (MR 2) immunization (IM6M2D)

File: ch

Overview

Type: Discrete	Valid cases: 2485
Format: numeric	Invalid: 4264
Width: 2	Minimum: 0
Decimals: 0	Maximum: 66
Range: 0-99	

Month of Measles-Rubella 2 (MR 2) immunization (IM6M2M)

File: ch

Overview

Type: Discrete	Valid cases: 962
Format: numeric	Invalid: 5787
Width: 2	
Decimals: 0	
Range: 0-99	

Year of Measles-Rubella 2 (MR 2) immunization (IM6M2Y)

File: ch

Overview

Type: Discrete	Valid cases: 962
Format: numeric	Invalid: 5787
Width: 4	Minimum: 2074
Decimals: 0	Maximum: 2076
Range: 0-9999	

Day of Japanese Encephalitis (IM6JED)

File: ch

Overview

Type: Discrete	Valid cases: 2485
Format: numeric	Invalid: 4264
Width: 2	Minimum: 0
Decimals: 0	Maximum: 66
Range: 0-99	

Month of Japanese Encephalitis (IM6JEM)

File: ch

Overview

Type: Discrete	Valid cases: 1279
Format: numeric	Invalid: 5470
Width: 2	
Decimals: 0	
Range: 0-99	

Year of Japanese Encephalitis (IM6JEY)

File: ch

Overview

Type: Discrete	Valid cases: 1279
Format: numeric	Invalid: 5470
Width: 4	Minimum: 2074
Decimals: 0	Maximum: 2076
Range: 0-9999	

Participate in campaign, National Vitamin A and Deworming programme, 6 & 7 Baishakh (IM8A)

File: ch

Overview

Type: Discrete	Valid cases: 2485
Format: numeric	Invalid: 4264
Width: 1	
Decimals: 0	
Range: 1-9	

Participate in campaign, National Vitamin A and Deworming programme, 2 & 3 Kartik (IM8B)

File: ch

Overview

Type: Discrete	Valid cases: 2485
Format: numeric	Invalid: 4264
Width: 1	
Decimals: 0	
Range: 1-9	

Child received any other vaccinations during campaigns, immunization days or child health days (IM9)

File: ch

Overview

Type: Discrete	Valid cases: 2485
Format: numeric	Invalid: 4264
Width: 1	
Decimals: 0	
Range: 1-9	

Child ever received any vaccinations (IM11)

File: ch

Overview

Type: Discrete	Valid cases: 1275
Format: numeric	Invalid: 5474
Width: 1	
Decimals: 0	
Range: 1-9	

Participate in campaign, National Vitamin A and Deworming programme, 6 & 7 Baishakh (IM12A)

File: ch

Overview

Type: Discrete	Valid cases: 1275
Format: numeric	Invalid: 5474
Width: 1	
Decimals: 0	
Range: 1-9	

Participate in campaign, National Vitamin A and Deworming programme, 2 & 3 Kartik (IM12B)

File: ch

Overview

Type: Discrete	Valid cases: 1275
Format: numeric	Invalid: 5474
Width: 1	
Decimals: 0	
Range: 1-9	

Child ever given BCG vaccination (IM14)

File: ch

Overview

Type: Discrete	Valid cases: 1155
Format: numeric	Invalid: 5594
Width: 1	
Decimals: 0	
Range: 1-9	

Child ever given Polio drops (IM16)

File: ch

Overview

Type: Discrete	Valid cases: 1155
Format: numeric	Invalid: 5594
Width: 1	
Decimals: 0	
Range: 1-9	

Polio drops in the first two weeks after birth (IM17)

File: ch

Overview

Type: Discrete	Valid cases: 1082
Format: numeric	Invalid: 5667
Width: 1	
Decimals: 0	
Range: 1-9	

Times received Polio drops (IM18)

File: ch

Overview

Type: Discrete	Valid cases: 1082
Format: numeric	Invalid: 5667
Width: 1	
Decimals: 0	
Range: 1-9	

Child got injection against Polio with last Polio drops (IM19)

File: ch

Overview

Type: Discrete	Valid cases: 1082
Format: numeric	Invalid: 5667
Width: 1	
Decimals: 0	
Range: 1-9	

Child ever given Pentavelent vaccination (IM20)

File: ch

Overview

Type: Discrete	Valid cases: 1155
Format: numeric	Invalid: 5594
Width: 1	
Decimals: 0	
Range: 1-9	

Times received Pentavelent vaccination (IM21)

File: ch

Overview

Type: Discrete	Valid cases: 842
Format: numeric	Invalid: 5907
Width: 1	
Decimals: 0	
Range: 1-9	

Child ever given Pneumococcal Conjugate vaccination (IM22)

File: ch

Overview

Type: Discrete	Valid cases: 1155
Format: numeric	Invalid: 5594
Width: 1	
Decimals: 0	
Range: 1-9	

Times received Pneumococcal Conjugate vaccination (IM23)

File: ch

Overview

Type: Discrete	Valid cases: 593
Format: numeric	Invalid: 6156
Width: 1	
Decimals: 0	
Range: 1-9	

Child ever given Rotavirus vaccination (IM24)

File: ch

Overview

Type: Discrete	Valid cases: 1155
Format: numeric	Invalid: 5594
Width: 1	
Decimals: 0	
Range: 1-9	

Times received Rotavirus vaccination (IM25)

File: ch

Overview

Type: Discrete	Valid cases: 72
Format: numeric	Invalid: 6677
Width: 1	
Decimals: 0	
Range: 1-9	

Child ever given MR vaccination (IM26)

File: ch

Overview

Type: Discrete	Valid cases: 1155
Format: numeric	Invalid: 5594
Width: 1	
Decimals: 0	
Range: 1-9	

Times received MR vaccination (IM26A)

File: ch

Overview

Type: Discrete	Valid cases: 870
Format: numeric	Invalid: 5879
Width: 1	
Decimals: 0	
Range: 1-9	

Child had diarrhoea in last 2 weeks (CA1)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 1-9	

Child drank less or more during diarrhoea (CA3)

File: ch

Overview

Type: Discrete	Valid cases: 681
Format: numeric	Invalid: 6068
Width: 1	
Decimals: 0	
Range: 1-9	

Child ate less or more during diarrhoea (CA4)

File: ch

Overview

Type: Discrete	Valid cases: 681
Format: numeric	Invalid: 6068
Width: 1	
Decimals: 0	
Range: 1-9	

Sought advice or treatment for the diarrhoea from any source (CA5)

File: ch

Overview

Type: Discrete	Valid cases: 681
Format: numeric	Invalid: 6068
Width: 1	
Decimals: 0	
Range: 1-9	

Place sought care: (public sector) Government hospital (CA6A)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 40
 Invalid: 0

Place sought care: (public sector) Government health centre (CA6B)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 36
 Invalid: 0

Place sought care: (public sector) Government health post/Dispensary (CA6C)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 156
 Invalid: 0

Place sought care: (public sector) Community Health Worker (CA6D)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 22
 Invalid: 0

Place sought care: (public sector) Mobile / Outreach clinic (CA6E)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 28
 Invalid: 0

Place sought care: Other public (CA6H)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place sought care: Private hospital / clinic (CA6I)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 136
 Invalid: 0

Place sought care: Private Doctor (CA6J)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 4
 Invalid: 0

Place sought care: Private Medical Store (CA6K)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 65
 Invalid: 0

Place sought care: Non Government Community Health worker (CA6L)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1
 Invalid: 0

Place sought care: Private Mobile clinic (CA6M)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place sought care: Other private health facilities (CA6O)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1
 Invalid: 0

Place sought care: DK public or private (CA6W)

File: ch

Overview

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

Place sought care: Relative / Friend (CA6P)

File: ch

Overview

Type: Discrete	Valid cases: 11
Format: character	Invalid: 0
Width: 1	

Place sought care: Shop / Market / Street (CA6Q)

File: ch

Overview

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

Place sought care: Faithhealer/Shaman (CA6R)

File: ch

Overview

Type: Discrete	Valid cases: 3
Format: character	Invalid: 0
Width: 1	

Place sought care: Other (CA6X)

File: ch

Overview

Type: Discrete	Valid cases: 3
Format: character	Invalid: 0
Width: 1	

Place sought care: Missing (CA6NR)

File: ch

Overview

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

Child given ORS packet solution (CA7A)

File: ch

Overview

Type: Discrete	Valid cases: 681
Format: numeric	Invalid: 6068
Width: 1	
Decimals: 0	
Range: 1-9	

Child given ORS fluid (CA7B)

File: ch

Overview

Type: Discrete	Valid cases: 681
Format: numeric	Invalid: 6068
Width: 1	
Decimals: 0	
Range: 1-9	

Child given zinc tablets or syrup (CA7C)

File: ch

Overview

Type: Discrete	Valid cases: 681
Format: numeric	Invalid: 6068
Width: 1	
Decimals: 0	
Range: 1-9	

Child given government-recommended homemade fluid (CA7D)

File: ch

Overview

Type: Discrete	Valid cases: 681
Format: numeric	Invalid: 6068
Width: 1	
Decimals: 0	
Range: 1-9	

Place got ORS: (public sector) Government hospital (CA9A)

File: ch

Overview

Type: Discrete	Valid cases: 44
Format: character	Invalid: 0
Width: 1	

Place got ORS: (public sector) Government health centre (CA9B)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 38
 Invalid: 0

Place got ORS: (public sector) Government health post (CA9C)
 File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 151
 Invalid: 0

Place got ORS: (public sector) Community Health worker (CA9D)
 File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 24
 Invalid: 0

Place got ORS: (public sector) Mobile / Outreach clinic (CA9E)
 File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 16
 Invalid: 0

Place got ORS: Other public Medical (CA9H)
 File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1
 Invalid: 0

Place got ORS: Private hospital / clinic (CA9I)
 File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 111
 Invalid: 0

Place got ORS: Private doctor (CA9J)
 File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 3
 Invalid: 0

Place got ORS: Private Medical Store (CA9K)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 46
 Invalid: 0

Place got ORS: Non Govt. Community Health worker (CA9L)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1
 Invalid: 0

Place got ORS: Private Mobile clinic (CA9M)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place got ORS: Other private medical (CA9O)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place sought care: DK public or private (CA9W)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1
 Invalid: 0

Place got ORS: Relative / Friend (CA9P)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 8
 Invalid: 0

Place got ORS: Shop / Market / Street (CA9Q)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 2
 Invalid: 0

Place got ORS: Faithehealer/Shaman (CA9R)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place got ORS: Other (CA9X)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 2
 Invalid: 0

Place got ORS: DK /Don't remember (CA9Z)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place got ORS: Missing (CA9NR)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place got Zinc: (public sector) Government hospital (CA11A)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 34
 Invalid: 0

Place got Zinc: (public sector) Government health centre (CA11B)
 File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 22
 Invalid: 0

Place got Zinc: (public sector) Government health post/Dispensary (CA11C)
 File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 93
 Invalid: 0

Place got Zinc: (public sector) Community health worker (CA11D)
 File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 9
 Invalid: 0

Place got Zinc: (public sector) Mobile / Outreach clinic (CA11E)
 File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 9
 Invalid: 0

Place got Zinc: Other public (CA11H)
 File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 2
 Invalid: 0

Place got Zinc: Private hospital / clinic (CA11I)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 89
 Invalid: 0

Place got Zinc: Private doctor (CA11J)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 2
 Invalid: 0

Place got Zinc: Private medical store (CA11K)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 26
 Invalid: 0

Place got Zinc: Non Govt. community Health Worker (CA11L)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place got Zinc: Private mobile clinic (CA11M)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place got Zinc: Other private medical (CA11O)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1
 Invalid: 0

Place got Zinc: DK public or private (CA11W)

File: ch

Overview

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

Place got Zinc: Relative / Friend (CA11P)

File: ch

Overview

Type: Discrete	Valid cases: 2
Format: character	Invalid: 0
Width: 1	

Place got Zinc: Shop / Market / Street (CA11Q)

File: ch

Overview

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

Place got Zinc: Faith healer / Shaman (CA11R)

File: ch

Overview

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

Place got Zinc: Other (CA11X)

File: ch

Overview

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

Place got Zinc: DK /Don't remember (CA11Z)

File: ch

Overview

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

Place got Zinc: Missing (CA11NR)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Anything else given to treat the diarrhoea (CA12)

File: ch

Overview

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

Valid cases: 681
 Invalid: 6068

Other treatment (pill or Syrup) Antibiotic (CA13A)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 29
 Invalid: 0

Other treatment (pill or syrup): Antimotility (anti-diarrhoea) (CA13B)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 112
 Invalid: 0

Other treatment (pill or syrup): Other pill or syrup (CA13G)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 16
 Invalid: 0

Other treatment (pill or syrup): Unknown pill or syrup (CA13H)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 22
 Invalid: 0

Other treatment (injection): Antibiotic (CA13L)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 11
 Invalid: 0

Other treatment (injection): Non-antibiotic (CA13M)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 8
 Invalid: 0

Other treatment (injection): Unknown injection (CA13N)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 10
 Invalid: 0

Other treatment: Intravenous (IV) (CA13O)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 8
 Invalid: 0

Other treatment: Home remedy / Herbal medicine (CA13Q)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 34
 Invalid: 0

Other treatment: Other (CA13X)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 27
 Invalid: 0

Other treatment: Missing (CA13NR)

File: ch

Overview

Type: Discrete	Valid cases: 6
Format: character	Invalid: 0
Width: 1	

Child ill with fever in last 2 weeks (CA14)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 1-9	

Blood taken from finger or heel for testing (CA15)

File: ch

Overview

Type: Discrete	Valid cases: 1422
Format: numeric	Invalid: 5327
Width: 1	
Decimals: 0	
Range: 1-9	

Child ill with cough in last 2 weeks (CA16)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 1-9	

Difficulty breathing during illness with cough (CA17)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 1-9	

Symptoms due to problem in chest or blocked nose (CA18)

File: ch

Overview

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

Valid cases: 481
 Invalid: 6268

Sought advice or treatment for illness (CA20)

File: ch

Overview

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

Valid cases: 1582
 Invalid: 5167

Place sought care: (public sector) Government hospital (CA21A)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 126
 Invalid: 0

Place sought care: (public sector) Government health centre (CA21B)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 51
 Invalid: 0

Place sought care: (public sector) Government health post (CA21C)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 209
 Invalid: 0

Place sought care: (public sector) Community health worker (Non Government) (CA21D)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 15
 Invalid: 0

Place sought care: (public sector) Mobile / Outreach clinic (CA21E)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 62
 Invalid: 0

Place sought care: Other public (CA21H)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place sought care: Private hospital / clinic (CA21I)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 506
 Invalid: 0

Place sought care: Private doctor (CA21J)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 12
 Invalid: 0

Place sought care: Private medical store (CA21K)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 169
 Invalid: 0

Place sought care: Non Govt. Community Health Worker (CA21L)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1
 Invalid: 0

Place sought care: Private mobile clinic (CA21M)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1
 Invalid: 0

Place sought care: Other private medical (CA21O)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place sought care: DK public or private (CA21W)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place sought care: Relative / Friend (CA21P)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 5
 Invalid: 0

Place sought care: Shop / Market / Street (CA21Q)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 3
 Invalid: 0

Place sought care: Faith healer/Shaman (CA21R)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 3
 Invalid: 0

Place sought care: Other (CA21X)

File: ch

Overview

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

Place sought care: Missing (CA21NR)

File: ch

Overview

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

Given medicine to treat this illness (CA22)

File: ch

Overview

Type: Discrete	Valid cases: 1582
Format: numeric	Invalid: 5167
Width: 1	
Decimals: 0	
Range: 1-9	

Medicine: Anti-Malarials: Artemisinin combination therapy (ACT)
(CA23A)

File: ch

Overview

Type: Discrete	Valid cases: 12
Format: character	Invalid: 0
Width: 1	

Medicine: Anti-Malarials: SP / Fansidar (CA23B)

File: ch

Overview

Type: Discrete	Valid cases: 24
Format: character	Invalid: 0
Width: 1	

Medicine: Anti-Malarials: Chloroquine (CA23C)

File: ch

Overview

Type: Discrete	Valid cases: 5
Format: character	Invalid: 0
Width: 1	

Medicine: Anti-Malarials: Amodiaquine (CA23D)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 4
 Invalid: 0

Medicine: Anti-Malarials: Quinine pills (CA23E)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 3
 Invalid: 0

Medicine: Anti-Malarials: Quinine injection / IV (CA23F)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 3
 Invalid: 0

Medicine: Anti-Malarials: Artesunate rectal (CA23G)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 4
 Invalid: 0

Medicine: Anti-Malarials: Artesunate injection / IV (CA23H)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 3
 Invalid: 0

Medicine: Anti-Malarials: Other anti-malarial (CA23K)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1
 Invalid: 0

Medicine: Antibiotics: Amoxicillin (CA23L)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 120
 Invalid: 0

Medicine: Antibiotics: Cotrimoxazole (CA23M)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 12
 Invalid: 0

Medicine: Antibiotics: Other antibiotic pill / syrup (CA23N)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 231
 Invalid: 0

Medicine: Antibiotics: Other antibiotic injection / IV (CA23O)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 20
 Invalid: 0

Medicine: Paracetamol / Panadol / Acetaminophen (CA23R)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 661
 Invalid: 0

Medicine: Aspirin (CA23S)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 2
 Invalid: 0

Medicine: Ibuprofen (CA23T)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 35
 Invalid: 0

Medicine: Only brand name recorded (CA23W)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 109
 Invalid: 0

Medicine: Other (CA23X)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 237
 Invalid: 0

Medicine: DK (CA23Z)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 144
 Invalid: 0

Medicine: Missing (CA23NR)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1
 Invalid: 0

Place got antibiotics:(public sector) Government hospital (CA25A)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 32
 Invalid: 0

Place got antibiotics: (public sector) Government health centre (CA25B)

File: ch

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 10
Invalid: 0

Place got antibiotics: (public sector) Government health post (CA25C)

File: ch

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 45
Invalid: 0

Place got antibiotics: (public sector) Community Health worker (CA25D)

File: ch

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 5
Invalid: 0

Place got antibiotics: (public sector) Mobile / Outreach clinic (CA25E)

File: ch

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 25
Invalid: 0

Place got antibiotics: Other public (CA25H)

File: ch

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 1
Invalid: 0

Place got antibiotics: Private hospital / clinic (CA25I)

File: ch

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 175
Invalid: 0

Place got antibiotics: Private physician (CA25J)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 2
 Invalid: 0

Place got antibiotics: Private pharmacy (CA25K)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 65
 Invalid: 0

Place got antibiotics: Non Govt community health worker (CA25L)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place got antibiotics: Private mobile clinic (CA25M)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1
 Invalid: 0

Place got antibiotics: Other private medical (CA25O)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 2
 Invalid: 0

Place got antibiotics: DK public or private (CA25W)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place got antibiotics: Relative / Friend (CA25P)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place got antibiotics: Shop / Market / Street (CA25Q)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1
 Invalid: 0

Place got antibiotics: Faith healer/Shaman (CA25R)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place got antibiotics: Other (CA25X)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place got antibiotics: DK / Don't remember (CA25Z)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place got antibiotics: Missing (CA25NR)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place got anti-malarials: (public sector) Government hospital (CA27A)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 4
 Invalid: 0

Place got anti-malarials: (public sector) Government health centre (CA27B)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 2
 Invalid: 0

Place got anti-malarials: (public sector) Government health post (CA27C)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 5
 Invalid: 0

Place got anti-malarials: (public sector) Community Health Worker (CA27D)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 3
 Invalid: 0

Place got anti-malarials: (public sector) Mobile / Outreach clinic (CA27E)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 2
 Invalid: 0

Place got anti-malarials: Other public (CA27H)

File: ch

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Place got anti-malarials: Private hospital / clinic (CA27I)

File: ch

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 20
Invalid: 0

Place got anti-malarials: Private doctor (CA27J)

File: ch

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Place got anti-malarials: Private medical store (CA27K)

File: ch

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 7
Invalid: 0

Place got anti malarials: Non Govt Community Health worker (CA27L)

File: ch

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Place got anti-malarials: Private mobile clinic (CA27M)

File: ch

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 0
Invalid: 0

Place got anti-malarials: Other private medical (CA27O)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place got anti-malarials: DK public or private (CA27W)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place got anti-malarials: Relative / Friend (CA27P)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place got anti-malarials: Shop / Market / Street (CA27Q)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 1
 Invalid: 0

Place got anti-malarials: Faith healer/Shaman (CA27R)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place got anti-malarials: Other (CA27X)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place got anti-malarials: DK / Don't remember (CA27Z)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Place got anti-malarials: Missing (CA27NR)

File: ch

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 0
 Invalid: 0

Got medicine after fever started (CA29)

File: ch

Overview

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

Valid cases: 44
 Invalid: 6705

What was done to dispose of the stools (CA31)

File: ch

Overview

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

Valid cases: 3760
 Invalid: 2989

Cluster number (AN1)

File: ch

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 1-512

Valid cases: 6658
 Invalid: 91
 Minimum: 1
 Maximum: 512
 Mean: 259.1
 Standard deviation: 151

Household number (AN2)

File: ch

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-25

Valid cases: 6658
 Invalid: 91
 Minimum: 1
 Maximum: 25
 Mean: 8.4
 Standard deviation: 5.5

Child's line number (AN3)

File: ch

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 2-27

Valid cases: 6658
 Invalid: 91
 Minimum: 2
 Maximum: 27
 Mean: 5.1
 Standard deviation: 2.2

Age of child (AN4)

File: ch

Overview

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

Valid cases: 6658
 Invalid: 91

Mother's line number (AN5)

File: ch

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-25

Valid cases: 6658
 Invalid: 91
 Minimum: 1
 Maximum: 25
 Mean: 3
 Standard deviation: 2

Interviewer number (AN6)

File: ch

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 101-1604

Valid cases: 6658
 Invalid: 91
 Minimum: 101
 Maximum: 1604
 Mean: 873.2
 Standard deviation: 462.4

Measurer's identification code (AN7)

File: ch

Overview

Type: Continuous	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 4	Minimum: 110
Decimals: 0	Maximum: 1610
Range: 110-1610	Mean: 880
	Standard deviation: 462.6

Child's weight (kilograms) (AN8)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 5	Minimum: 0.7
Decimals: 1	Maximum: 99.6
Range: 0.7-99.9	

Child undressed to the minimum (AN9)

File: ch

Overview

Type: Discrete	Valid cases: 6646
Format: numeric	Invalid: 103
Width: 1	
Decimals: 0	
Range: 1-9	

Child's length or height (centimetres) (AN11)

File: ch

Overview

Type: Discrete	Valid cases: 6656
Format: numeric	Invalid: 93
Width: 6	Minimum: 37.2
Decimals: 1	Maximum: 999.6
Range: 37.2-999.9	

Child measured lying or standing (AN12)

File: ch

Overview

Type: Discrete	Valid cases: 6640
Format: numeric	Invalid: 109
Width: 1	
Decimals: 0	
Range: 1-9	

Day of measurement (AN13D)

File: ch

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-32

Valid cases: 6658
 Invalid: 91
 Minimum: 1
 Maximum: 32
 Mean: 14.8
 Standard deviation: 9.4

Month of measurement (AN13M)

File: ch

Overview

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

Valid cases: 6658
 Invalid: 91

Year of measurement (AN13Y)

File: ch

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2076-2076

Valid cases: 6658
 Invalid: 91
 Minimum: 2076
 Maximum: 2076
 Mean: 2076
 Standard deviation: 0

Interviewer number (HH3)

File: ch

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 101-1604

Valid cases: 6749
 Invalid: 0
 Minimum: 101
 Maximum: 1604
 Mean: 873
 Standard deviation: 461.3

Supervisor number (HH4)

File: ch

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 100-1600

Valid cases: 6749
 Invalid: 0
 Minimum: 100
 Maximum: 1600
 Mean: 870.6
 Standard deviation: 461.2

Area (HH6)

File: ch

Overview

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

Valid cases: 6749
 Invalid: 0

Region (HH7)

File: ch

Overview

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

Valid cases: 6749
 Invalid: 0

Sex (HL4)

File: ch

Overview

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

Valid cases: 6749
 Invalid: 0

Highest class attended (ED5B)

File: ch

Overview

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

Valid cases: 5127
 Invalid: 1622

Date of interview of child (CMC) (CDOI)

File: ch

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2113-2119

Valid cases: 6749
 Invalid: 0
 Minimum: 2113
 Maximum: 2119
 Mean: 2116
 Standard deviation: 1.5

Date of birth of child (CMC) (CDOB)

File: ch

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2055-2119

Valid cases: 6658
 Invalid: 91
 Minimum: 2055
 Maximum: 2119
 Mean: 2084.8
 Standard deviation: 17

Age (in months) (CAGE)

File: ch

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-59

Valid cases: 6658
 Invalid: 91
 Minimum: 0
 Maximum: 59
 Mean: 30.8
 Standard deviation: 16.9

Age (in months) (CAGE_6)

File: ch

Overview

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

Valid cases: 6658
 Invalid: 91

Age (in months) (CAGE_11)

File: ch

Overview

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

Valid cases: 6658
 Invalid: 91

Age (in days) (CAGED)

File: ch

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 0-1826

Valid cases: 6658
 Invalid: 91
 Minimum: 0
 Maximum: 1826
 Mean: 952.1
 Standard deviation: 515

Height for age percentile NCHS (HAP)

File: ch

Overview

Type: Continuous	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 5	Minimum: 0
Decimals: 1	Maximum: 99.9
Range: 0-99.9	Mean: 22.9
	Standard deviation: 27.8

Height for age z-score NCHS (HAZ)

File: ch

Overview

Type: Continuous	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 6	Minimum: -10
Decimals: 2	Maximum: 10
Range: -9.98-9.99	Mean: -1.3
	Standard deviation: 1.9

Height for age percent of reference median NCHS (HAM)

File: ch

Overview

Type: Continuous	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 6	Minimum: 44.6
Decimals: 1	Maximum: 999.9
Range: 44.6-999.9	Mean: 97.4
	Standard deviation: 48.9

Weight for age percentile NCHS (WAP)

File: ch

Overview

Type: Continuous	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 5	Minimum: 0
Decimals: 1	Maximum: 99.9
Range: 0-99.9	Mean: 17.4
	Standard deviation: 23.3

Weight for age z-score NCHS (WAZ)

File: ch

Overview

Type: Continuous	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 6	Minimum: -8.9
Decimals: 2	Maximum: 10
Range: -8.92-9.99	Mean: -1.4
	Standard deviation: 1.4

Weight for age percent of reference median NCHS (WAM)

File: ch

Overview

Type: Continuous	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 6	Minimum: 6.6
Decimals: 1	Maximum: 999.9
Range: 6.6-999.9	Mean: 86.9
	Standard deviation: 43.1

Weight for height percentile NCHS (WHP)

File: ch

Overview

Type: Continuous	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 5	Minimum: 0
Decimals: 1	Maximum: 99.9
Range: 0-99.9	Mean: 29.6
	Standard deviation: 28.4

Weight for height z-score NCHS (WHZ)

File: ch

Overview

Type: Continuous	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 6	Minimum: -10
Decimals: 2	Maximum: 10
Range: -9.98-9.99	Mean: -0.6
	Standard deviation: 1.8

Weight for height percent of reference median NCHS (WHM)

File: ch

Overview

Type: Continuous	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 6	Minimum: 7.2
Decimals: 1	Maximum: 999.9
Range: 7.2-999.9	Mean: 104.1
	Standard deviation: 96.1

Flag for anthropometric indicators (FLAG)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 0-7	

Body Mass Index WHO (BMI)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 6	Minimum: 1.3
Decimals: 2	Maximum: 100
Range: 1.26-99.99	

Body Mass Index z-score WHO (ZBMI)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 6	Minimum: -5
Decimals: 2	Maximum: 100
Range: -4.98-99.99	

Height for age z-score WHO (HAZ2)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 6	Minimum: -6
Decimals: 2	Maximum: 100
Range: -5.98-99.99	

Weight for age z-score WHO (WAZ2)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 6	Minimum: -5.8
Decimals: 2	Maximum: 100
Range: -5.76-99.99	

Weight for height z-score WHO (WHZ2)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 6	Minimum: -5
Decimals: 2	Maximum: 100
Range: -5-99.99	

Height for age flag WHO (HAZFLAG)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 0-1	

Weight for age flag WHO (WAZFLAG)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 0-1	

Weight for height flag WHO (WHZFLAG)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 0-1	

BMI flag WHO (BMIFLAG)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 0-1	

Weight for height - Age flag WHO (WHZNOAGE)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 0-1	

Mother's education (melevel1)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 0-9	

Mother's education (basic and secondary disaggregated) (melevel2)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 0-9	

Health insurance (cinsurance)

File: ch

Overview

Type: Discrete	Valid cases: 6658
Format: numeric	Invalid: 91
Width: 1	
Decimals: 0	
Range: 1-9	

Disability status (age 2-4 years) (cdisability)

File: ch

Overview

Type: Discrete	Valid cases: 4196
Format: numeric	Invalid: 2553
Width: 1	
Decimals: 0	
Range: 1-2	

Functional difficulties (age 18-49 years) (caretakerdis)

File: ch

Overview

Type: Discrete	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

Domain (HH7b)

File: ch

Overview

Type: Discrete	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 2	Minimum: 1.1
Decimals: 1	Maximum: 7.2
Range: 1.1-7.2	

Province (HH7c)

File: ch

Overview

Type: Discrete	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-7	

Children under 5's sample weight (chweight)

File: ch

Overview

Type: Continuous	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 6	Maximum: 13.3
Range: 0-13.3474139404682	Mean: 1
	Standard deviation: 0.7

Combined wealth score (wscore)

File: ch

Overview

Type: Continuous	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 11	Minimum: -2
Decimals: 5	Maximum: 2.6
Range: -1.96982571361924-2.61434266930277	Mean: -0.1
	Standard deviation: 1

Wealth index quintile (windex5)

File: ch

Overview

Type: Discrete	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-5	

Percentile Group of com1 (windex10)

File: ch

Overview

Type: Discrete	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-10	

Urban wealth score (wscoreu)

File: ch

Overview

Type: Continuous	Valid cases: 3782
Format: numeric	Invalid: 2967
Width: 11	Minimum: -2.3
Decimals: 5	Maximum: 2.3
Range: -2.25952472153592-2.26191415422814	Mean: -0.1
	Standard deviation: 1

Urban wealth index quintile (windex5u)

File: ch

Overview

Type: Discrete	Valid cases: 3782
Format: numeric	Invalid: 2967
Width: 1	
Decimals: 0	
Range: 0-5	

Percentile Group of urb1 (windex10u)

File: ch

Overview

Type: Discrete	Valid cases: 3782
Format: numeric	Invalid: 2967
Width: 2	
Decimals: 0	
Range: 0-10	

Rural wealth score (wscorer)

File: ch

Overview

Type: Continuous	Valid cases: 3058
Format: numeric	Invalid: 3691
Width: 11	Minimum: -2.1
Decimals: 5	Maximum: 3
Range: -2.05072412344248-3.01106106188416	Mean: -0
	Standard deviation: 1

Rural wealth index quintile (windex5r)

File: ch

Overview

Type: Discrete	Valid cases: 3058
Format: numeric	Invalid: 3691
Width: 1	
Decimals: 0	
Range: 0-5	

Percentile Group of rur1 (windex10r)

File: ch

Overview

Type: Discrete	Valid cases: 3058
Format: numeric	Invalid: 3691
Width: 2	
Decimals: 0	
Range: 0-10	

Listing information on presence of child under-five in HH (ListCat)

File: ch

Overview

Type: Discrete	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1-2	

Primary sampling unit (PSU)

File: ch

Overview

Type: Continuous	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 512
Range: 1-512	Mean: 258.6
	Standard deviation: 150.6

Design stratum (dstratum)

File: ch

Overview

Type: Discrete	Valid cases: 6749
Format: numeric	Invalid: 0
Width: 2	Minimum: 11.1
Decimals: 1	Maximum: 27.2
Range: 11.1-27.2	

Sample strata for sampling errors (stratum)

File: ch

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 1
Range: 1.1-7.2

Valid cases: 6749
Invalid: 0
Minimum: 1.1
Maximum: 7.2

Documentation

Questionnaires

Household Questionnaire

Title Household Questionnaire
 Filename a1. 20190403 NMICS6 - HH Questionnaire_Clean_Version.docx

Women Questionnaire

Title Women Questionnaire
 Filename a4. 20190403 NMICS6 Women's Questionnaire_Nepali.docx

Men Questionnaire

Title Men Questionnaire
 Filename a5. 20190403 NMICS6 - Individual Mens Questionnaire Clean_Version.docx

Water Quality Questionnaire

Title Water Quality Questionnaire
 Filename a7. 20190403 NMICS6 - Water Quality Testing Questionnaire Clean_Version.docx

Women Questionnaire

Title Women Questionnaire
 Filename a4. 20190403 NMICS6 - Individual Women Questionnaire Clean_Version.docx

Children Under 5 Questionnaire

Title Children Under 5 Questionnaire
 Author(s) Central Bureau of Statistics
 Date 2022-01-19
 Country Nepal
 Language Nepali
 Filename a3. 20190403 NMICS6 - Children Under-5 Questionnaire.docx

Children 5-17 Questionnaire

Title Children 5-17 Questionnaire
 Author(s) Central Bureau of Statistics
 Date 2022-01-19
 Country Nepal
 Language Nepali
 Filename a2. 20190403 NMICS6 - Children Age 5-17.docx

Reports

NMICS Final Report

Title NMICS Final Report
Filename Nepal_MICS6-2019_Final-Online-Version-15-Dec-2020-v2.pdf

Technical documents

Listing Manual

Title Listing Manual
Filename Listing Manual_27sept_018_Final.pdf

Supervisor Manual

Title Supervisor Manual
Filename Final Supervisor's Manual 2019.docx

Enumerator Manual

Title Enumerator Manual
Filename Enumerators's Manual NMICS6.docx
