MDG Indicators Survey - 2006

Department of Census and Statistics

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Identification

SURVEY ID NUMBER
LKA_2006_MDG_v01_M

TITLE
MDG Indicators Survey - 2006

SUBTITLE
Survey to collect information for selected MDG Indicators

ABBREVIATION OR ACRONYM
MDG 2006

COUNTRY

Name	Country code
Sri Lanka	LKA

STUDY TYPE
Other Household Health Survey [hh/hea]

SERIES INFORMATION
The Department of Census and Statistics conducted this survey for the first time in 2006/07 to collect the information for selected MDG Indicators.

ABSTRACT
At the Millennium summit held in New York in the year 2000, member countries of the United Nations decided upon eight development goals, with the intention of improving the living standards of developing nations.

The goals are :
Eradication of poverty and hunger,
Achievement of universal primary education,
Promote gender equality,
Empowerment of women,
Reduce child mortality,
. Improve maternal health,
Combat HIV/AIDS and Malaria,
Ensure environment sustainability and
Develop global partnership for development

They consist of 18 targets to be achieved by 2015 where the progress is to be assessed at regular intervals with 1990 considered as the base year.

Forty eight statistical indicators have been suggested to be used in the monitoring process. The Department of Census and Statistics as the Government authority on official statistics, has been entrusted with the task in preparing MDG indicators to show the progress with respect to the eighteen targets. This household survey was designed to collect information for 12 indicators for which data is not available from the regular surveys of the Department.

KIND OF DATA
Sample survey data [ssd]

UNIT OF ANALYSIS
Household

Version

VERSION DESCRIPTION
v1.0: Edited data, for internal use

VERSION DATE
2008

Scope

NOTES
DEMOGRAPHIC Information - sex, age, marital status, education
HOUSEHOLD characteristics - water and sanitation, usage of solid fuels, telephone usage, use of insecticides, treated mosquito nets, and information related to slums and shanties.
WOMEN in slums and shanties - satisfaction of basic needs, domestic violence and abuses.
CHILDREN (age 5 -14 yrs) - education
YOUTH (age 15 - 24 yrs) - literacy, tertiary education, knowledge of AIDS

Coverage

GEOGRAPHIC COVERAGE
National coverage - Excluding Northern province and Trincomalee District in the Eastern province.

UNIVERSE
The survey covered usual residents including the members aged 5 - 24 yrs who are boarded in institutions.

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
Department of Census and Statistics	Ministry of Finance and planning

FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
United Nations Development Program	UNDP	Providing equipment grant

Sampling

SAMPLING PROCEDURE
Please refer to External resources section - Sampling

RESPONSE RATE
Response Rate - 92.8

WEIGHTING
Please refer to External resources section - Sampling

Data collection

DATES OF DATA COLLECTION

Start	End
2006-10-01	2007-05-01

DATA COLLECTION MODE
Face-to-face [f2f]

SUPERVISION
Enumeration was carried out by district statistical officers and supervision of a sample household was done by the head of the district office.

DATA COLLECTORS

Name	Abbreviation	Affiliation
Department of Census and Statistics	DCS	Ministry of Finance and Planning

questionnaires

QUESTIONNAIRES
Questions in the section of Knowledge of HIV/AIDS were given as a separate form to the respondents to fill by him/her independently. Information for other questions were collected by face to face interviews.

data_processing

DATA EDITING
Data editing took place at a number of stages throughout the processing, including:
a) Office editing and coding
b) During data entry
c) Structure checking and completeness

data_appraisal

DATA APPRAISAL
1. Table 1. Identification information and all household member records
2. Table 2. Identification information, information on all households, information related to row house, line rooms, slums and shanty dwellers and information of awareness of disease malaria and prevalence of malaria
3. Table 3. Identification and information of attitudes of women living in row houses, line rooms, slums and shanties with relevant household member records.
4. Table 4. Identification and information of literacy, tertiary education, and knowledge about HIV/AIDS with relevant household information and member records.
5. Table 5. Identification and information of education with relevant household information and member records.
6. Table 6. Identification and information of mosquito nets

Access policy

CONTACTS

Name	Email	URL
Information Unit (Department of Census and Statistics)	information@statistics.gov.lk	www.statistics.gov.lk
Research and Special Studies(Department of Census and Statistics)	research@statistics.gov.lk	www.statistics.gov.lk

CONFIDENTIALITY
Under the Census ordinance, micro data cannot be released with identifications for public use. Procedures are in place to ensure that information relating to any particular individual person, household or undertaking will be kept strictly confidential and will not be divulged to external parties. Information on individual or individual Household/establishment will not be divulged or published in such a form that will facilitate the identification of any particular person or establishment as the data have been collected under the Census ordinance, according to which the information at individual level cannot be divulged and such information is strictly confidential.

ACCESS CONDITIONS
The dataset has been anonymized and is available as a Public Use Dataset. It is accessible to all for statistical and research

purposes only, under the following terms and conditions:

1. The data and other materials will not be redistributed or sold to other individuals, institutions, or organizations without the written agreement.

2. The data will be used for statistical and scientific research purposes only. They will be used solely for reporting of aggregated information, and not for investigation of specific individuals or organizations.

3. No attempt will be made to re-identify respondents, and no use will be made of the identity of any person or establishment discovered inadvertently.

4. No attempt will be made to produce links among datasets provided by the Department or among data from the Department and other datasets that could identify individuals or organizations.

5. Any books, articles, conference papers, theses, dissertations, reports, or other publications that employ data obtained from the Department will cite the source of data in accordance with the Citation Requirement provided with each dataset.

6. An electronic copy of all reports and publications based on the requested data will be sent to the Department

The following rules apply to micro data released by the the Department of Census and Statistics.

* Only the request of Government Institutions, Recognized Universities, Students, and selected international agencies are entertained. However, the Data useres are required to strictly adhere to the term stipulated in the agreement form.

* All the data request should be made to Director General (DG) of the DCS as teh sole authority of releasing data is vested with the DG of the DCS. The DCS of Sri Lanka reserves sole right to approve or reject any data request made depending on the confidential nature of the data set and intended purpose of the study or analysis.

* Request for micro data should be made through the agreement form designed by DCS for this purpose (From D.R.1). The agreement form should be filled in triplicate and the Study/project proposal should accompany the filled agreement form. If requests are made fro the micro data of more than one survey, a seperete agreement should be signed.

* If the data request is from a student a letter frome the respective Dept. Head/Dean/Supervisor, recommending the issue of data, should also be accompanied.

* If the request is approved only 25% of the data file is released at the first stage. The release of the total data file is considered only after reviewing the draft report prepared on the basis of the 25% sample data file.

* The released Data file should be used only for the specific study/Analysis mentioned in the agreement form and shall not be used for any other purpose without the prior approval of the Director general of the DCS. Moreover, Copies of the micro-data file, obtained from the DCS, shall not be giving to anyone else without the prior written approval of the Director General of the DCS.

* The draft report of the Study/Analysis should be submitted to the DCS and the concurrence of the DG of the DCS, should be obtained before publishing it. Once published, a copy of the final report should be submitted to the DCS.

Note - [Department = The Department of Census and Statistics (DCS)]
Source : http://www.statistics.gov.lk/databases/data%20dissemination/DataDissaPolicy_2007Oct26n.pdf

CITATION REQUIREMENTS
Department of Census and Statistics, Survey to collect information for selected Millenium Development Goal Indicators 2006 [MDG 2006], Version 1.0 of the public use dataset (06,2008), provided by the National Data Archive, Data Processing Division,
www.statistics.gov.lk

ACCESS AUTHORITY

Name	Email	URL
Director General (Department of Census and Statistics)	dgcensus@sltnet.lk	Link

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Metadata production

DDI DOCUMENT ID
DDI_LKA_2006_MDG_v01_M

PRODUCERS

Name	Abbreviation
Department of Census and Statistics	DCS

DATE OF METADATA PRODUCTION
2008-02-28

DDI DOCUMENT VERSION
Identical to DDI-LKA-DCS-MDG-2006-V01 downloaded from http://nada.statistics.gov.lk/index.php/catalog/48 on 2023-09-01. Edited fields: studyIDNo and DDI document IDNo.

data_dictionary

Data file	Cases	variables
File5	13898	24
File6	24671	22
File7	9	22
File1 Identification and Demographic Information	77318	28
File2	19172	124
File3	2705	33
File4	12009	117

Data file	Cases	variables

Data file: File5

Cases:	13898
variables:	24

variables

ID	Name	Label	Question
V1477	srno	SERIAL_NO	
V1478	QEST	QEST	
V1479	CLUSTER	CLUSTER	
V1480	CNSSU	CNSSU	
V1481	DISTRICT	DISTRICT	
V1482	DSdiv	DS_DIVISION	
V1483	SECTOR	SECTOR	
V1484	GNdiv	GN_DIVISION	
V1485	WARD	WARD	
V1486	PSU	PSU	
V1487	SSU	SSU	
V1488	LISTING	Listing was done using	
V1489	TSUNAMI	Tsunami affected housing unit	
V1490	HH	Housholds unit within the housing unit	
V1491	HHNo	Household number within the housing unit	
V1541	NAME301	NAME301	
V1542	LINE301	LINE301	
V1543	Q301	Does (Name) attend school at present?	
V1544	Q302	Present Class/grade in school	
V1545	Q303	Grade studied in 2005	
V1546	Q304	Year admitted to grade 1	
V1547	Q305	Q305_STUDY	
V1548	Q306	Q306_STOP	
V1549	Q307	Reason for stop schooling/never attended school?	

total: 24

Data file: File6

Cases:	24671
variables:	22

variables

ID	Name	Label	Question
V1550	srno	SERIAL_NO	
V1551	QEST	QEST	
V1552	CLUSTER	CLUSTER	
V1553	CNSSU	CNSSU	
V1554	DISTRICT	DISTRICT	
V1555	DSdiv	DS_DIVISION	
V1556	SECTOR	SECTOR	
V1557	GNdiv	GN_DIVISION	
V1558	WARD	WARD	
V1559	PSU	PSU	
V1560	SSU	SSU	
V1561	LISTING	Listing was done using	
V1562	TSUNAMI	Tsunami affected housing unit	
V1563	HH	Housholds unit within the housing unit	
V1564	HHNO	Household number within the housing unit	
V1565	NETNO	Net Number	
V1566	Q708	How long have you been using the nets	
V1567	Q709	Was net soaked or dipped in a liquid to kill or repel mosquitoes	
V1568	Q710	Are the mosquitoe net soaked or dipped in a liquid permanently or temporaryly	
V1569	Q711	How long ago was the net last soaked or dipped, if it is temporaryly soaked or dipped	
V1570	Q712	Did anyone sleep under this mosquitoe net last night	
V1571	Q713	How many persons slept under the mosquitoe net	

total: 22

Data file: File7

Cases:	9
variables:	22

variables

ID	Name	Label	Question
V1572	srno	Serial_no	
V1573	qest	Qestion Number	
V1574	cluster	Cluster Number	
V1575	cnssu	Cnssu	
V1576	district	District	
V1577	dsdiv	DS_Division	
V1578	sector	Sector	
V1579	gndiv	Gn_Division	
V1580	ward	Ward	
V1581	psu	PSU	
V1582	ssu	SSU	
V1583	listing	Listing was done using	
V1584	tsunami	Tsunami affected housing unit	
V1585	hh	Housholds unit within the housing unit	
V1586	hhno	Household number within the housing unit	
V1647	name717		
V1648	line717	Line number of infected person	
V1649	q7171	How many times were you infected with malaria in 2005?	
V1650	q718	Did you get medical treatment for malaria?	
V1651	q7191	From where did you get medical treatment	
V1652	q7192	From where did you get medical treatment	
V1653	q7193	From where did you get medical treatment	

total: 22

Data file: File1

Identification and Demographic Information

Cases:	77318
variables:	28

variables

ID	Name	Label	Question
V1654	Srno	Serial_no	
V1655	Qest	Qestion Number	
V1656	Cluster	Cluster Number	
V1657	Cnssu	Cnssu	
V1658	District	District	
V1659	Dsdiv	DS_Division	
V1660	Sector	Sector	
V1661	Gndiv	Gn_Division	
V1662	Ward	Ward	
V1663	Psu	PSU	
V1664	Ssu	SSU	
V1665	Listing	Listing was done using	
V1666	Tsunami	Tsunami affected housing unit	
V1667	Hh	Housholds unit within the housing unit	
V1668	Hhno	Household number within the housing unit	
V1669	A1	A01_Line_no	
V1670	A3	A03_Relationship	
V1671	A4	A04_Sex	
V1672	A051	A05_Birth_day	
V1673	A052	A05_Birth_month	
V1674	A053	A05_Birth_year	
V1675	A6	A06_Age	
V1676	A7	A07_Ethnic_group	
V1677	A8	A08_Religion	
V1678	A9	A09_Marital_status	
V1679	A10	A010_Educational_attainment	
V1680	A11	A011_mobil_phone	
V1681	A12	A012_boarding	

total: 28

Data file: File2

Cases:	19172
variables:	124

variables

ID	Name	Label	Question
V1682	srno	SERIAL_NO	
V1683	QEST	QEST	
V1684	CLUSTER	CLUSTER	
V1685	CNSSU	CNSSU	
V1686	DISTRICT	DISTRICT	
V1687	DSdiv	DS_DIVISION	
V1688	SECTOR	SECTOR	
V1689	GNdiv	GN_DIVISION	
V1690	WARD	WARD	
V1691	PSU	PSU	
V1692	SSU	SSU	
V1693	LISTING	Listing was done using	
V1694	TSUNAMI	Tsunami affected housing unit	
V1695	HH	Housholds unit within the housing unit	
V1696	HHNo	Household number within the housing unit	
V1697	Q101	major source of drinking water	
V1698	Q102	Location of major source of drinking water	
V1699	Q103	How far is the major source of drinking water from your home	
V1700	Q104	How many time per day do you bring drinking water	
V1701	Q105	How do you transport drinking water	
V1702	Q106	method to purify drinking water	
V1703	Q107	main method you use to purify drinking	
V1704	Q108	Type of latrine	
V1705	Q109	Location of latrine	
V1706	Q110	share latrine with other household/s	
V1707	Q1111	Availability of Electricity in household	
V1708	Q1112	Availability of Television in household	
V1709	Q1113	Availability of Radio in household	
V1710	Q1114	Availability of Refrigerator in household	
V1711	Q1115	Availability of Computer. in household	
V1712	Q1116	Availability of Land phone in household	
V1713	Q1117	Availability of Mobile phone in household	
V1714	Q111No	Number of Land phones	
V1715	Q1121	Availability of Bicycle in household	
V1716	Q1122	Availability of Motor cycle in household	
V1717	Q1123	Availability of Three wheeler in household	
V1718	Q1124	Availability of Car in household	
V1719	Q1125	Availability of Van in household	

ID	Name	Label	Question
V1720	Q1126	Availability of Tractor .in household	
V1721	Q1127	Availability of Bus / Lorry /Canter in household	
V1722	Q1128	Availability of Other Vehicle (specify) in household	
V1723	Q113	Main fuel use for cooking	
V1724	Q114	Main roofing material	
V1725	Q115	Main material used for walls	
V1726	Q116	Main material used for the floor	
V1727	Q1171	Any hazzards or disasters due to the location of the household	
V1728	Q1172	Any hazzards or disasters due to the location of the household	
V1729	Q1173	Any hazzards or disasters due to the location of the household	
V1730	Q1174	Any hazzards or disasters due to the location of the household	
V1731	Q1175	Any hazzards or disasters due to the location of the household	
V1732	Q118	Type of housing unit	
V1733	Q201	No. of usual residents in the household	
V1734	Q202	Duration of living here	
V1735	Q2031	Main reasons for you to reside here?	
V1736	Q2032	Main reasons for you to reside here?	
V1737	Q2033	Main reasons for you to reside here?	
V1738	Q2034	Main reasons for you to reside here?	
V1739	Q2035	Main reasons for you to reside here?	
V1740	Q2041	Is walking distance from your place to school	
V1741	Q2042	Is walking distance from your place to Hospital	
V1742	Q2043	Is walking distance from your place to Post Office	
V1743	Q2044	Is walking distance from your place to Main Road	
V1744	Q2051	Length of the house	
V1745	Q2052	Breadth (feet) of the house	
V1746	Q2061	Number of Living rooms	
V1747	Q2062	Number of Kitchens	
V1748	Q2063	Number of Other rooms	
V1749	Q2064	Total no rooms	
V1750	Q207	Is this house owned by you / a family member?	
V1751	Q208	Type of document to prove ownership of this property	
V1752	Q209	Plan approved by the local authority?	
V1753	Q210	Tenure of your house	
V1754	Q211	Entitlement to occupy house	
V1755	Q212	During your tenure did you do any improvements to the house	
V1756	Q213	If yes what kind of constructions have you done?	
V1757	Q2141	If not, what are the reasons for not improving?	
V1758	Q2142	If not, what are the reasons for not improving?	
V1759	Q2143	If not, what are the reasons for not improving?	
V1760	Q2144	If not, what are the reasons for not improving?	
V1761	Q215	Do you feel secure in this house?	
V1762	Q216	In the past 5 years have you ever been evicted?	
V1763	Q217	What is the main reason for eviction?	
V1764	Q218	Do you like to shift to the new location?	

ID	Name	Label	Question
V1765	Q2191	Reasons for not shift to the new location	
V1766	Q2192	Reasons for not shift to the new location	
V1767	Q2193	Reasons for not shift to the new location	
V1768	Q2194	Reasons for not shift to the new location	
V1769	Q2195	Reasons for not shift to the new location	
V1770	Q2201	Q2201_LOCAT1	
V1771	Q2202	Q2202_LOCAT2	
V1772	Q2203	Q2203_LOCAT3	
V1773	Q2204	Q2204_LOCAT4	
V1774	Q2205	Q2205_LOCAT5	
V1775	Q2206	Q2206_LOCAT6	
V1776	Q221	Are there any windows in the house	
V1777	Q222	Cleanliness of the envoriment	
V1778	Q223	Type of the house	
V1779	Q224	Is the house property maintained	
V1780	Q701	awareness of the method of mosquito breeding	
V1781	Q702	mosquito breeding grounds exisit around your house	
V1782	Q7031	How could you destroy such places?	
V1783	Q7032	How could you destroy such places?	
V1784	Q7033	How could you destroy such places?	
V1785	Q7034	How could you destroy such places?	
V1786	Q7035	How could you destroy such places?	
V1787	Q704	Any method to protect you and your family from mosquitoes	
V1788	Q7051	Methods you use to protect yourself/family from mosquitoes	
V1789	Q7052	Methods you use to protect yourself/family from mosquitoes	
V1790	Q7053	Methods you use to protect yourself/family from mosquitoes	
V1791	Q7054	Methods you use to protect yourself/family from mosquitoes	
V1792	Q7055	Methods you use to protect yourself/family from mosquitoes	
V1793	Q706	Q706_NUMBER	
V1794	Q7071	How did you receive bed nets?	
V1795	Q7071n	Number of bed nets	
V1796	Q7072	How did you receive bed nets?	
V1797	Q7072n	Number of bed nets	
V1798	Q7073	How did you receive bed nets?	
V1799	Q7073n	Number of bed nets	
V1800	Q714	Have you heard any person suffered from malaria	
V1801	Q715	Did anyone get infected with malaria in your home in the year 2005	
V1802	Q7161	If yes how many persons infected for malaria	
V1803	Q7162	If yes how many persons dead due to malaria	
V1804	Q801	Did any female member die during the pregnancy?	
V1805	Q802	No. of female members died during the pregnancy	

total: 124

Data file: File3

Cases:	2705
variables:	33

variables

ID	Name	Label	Question
V1806	srno	SERIAL_NO	
V1807	QEST	QEST	
V1808	CLUSTER	CLUSTER	
V1809	CNSSU	CNSSU	
V1810	DISTRICT	DISTRICT	
V1811	DSdiv	DS_DIVISION	
V1812	SECTOR	SECTOR	
V1813	GNdiv	GN_DIVISION	
V1814	WARD	WARD	
V1815	PSU	PSU	
V1816	SSU	SSU	
V1817	LISTING	Listing was done using	
V1818	TSUNAMI	Tsunami affected housing unit	
V1819	HH	Housholds unit within the housing unit	
V1820	HHNo	Household number within the housing unit	
V1834	NAME225	NAME225	
V1835	LINE225	LINE225	
V1836	RESUL225	RESUL225	
V1837	Q225	Q225_LIVING	
V1838	Q2261	Any difficulties in carrying out the tasks given here?	
V1839	Q2262	Any difficulties in carrying out the tasks given here?	
V1840	Q2263	Any difficulties in carrying out the tasks given here?	
V1841	Q2264	Any difficulties in carrying out the tasks given here?	
V1842	Q2265	Any difficulties in carrying out the tasks given here?	
V1843	Q2266	Any difficulties in carrying out the tasks given here?	
V1844	Q2271	Violance in this environment? If so, from whom?	
V1845	Q2272	Violance in this environment? If so, from whom?	
V1846	Q2281	Explain the nature of harassement 1	
V1847	Q2282	Explain the nature of harassement 2	
V1848	Q2283	Explain the nature of harassement 3	
V1849	Q2284	Explain the nature of harassement 4	
V1850	Q2285	Explain the nature of harassement 5	
V1851	Q2286	Explain the nature of harassement 6	

total: 33

Data file: File4

Cases:	12009
variables:	117

variables

ID	Name	Label	Question
V1852	Srno	Serial_no	
V1853	Qest	Qestion Number	
V1854	Cluster	Cluster Number	
V1855	SSU	Cnssu	
V1856	District	District	
V1857	Dsdiv	DS_Division	
V1858	Sector	Sector	
V1859	GnDIV	Gn_Division	
V1860	Ward	Ward	
V1861	PSU	PSU	
V1862	SSU1	SSU	
V1863	List	Listing was done using	
V1864	Tsunami	Tsunami affected housing unit	
V1865	HH	Housholds unit within the housing unit	
V1866	HHno	Household number within the housing unit	
V1916	Name401		
V1917	line401		
V1918	Rslt401	Result of section 4	
V1919	Q401	Does (Name) attend school at present?	
V1920	Q402		
V1921	Q403		
V1922	Q404	Do you follow informal education	
V1923	Q405	Did you Complete informal education	
V1924	Q406	First language read	
V1925	Name2		
V1926	Line407		
V1927	Q407	First language read	
V1928	Q408S	First language Speak	
V1929	Q408T	First language Speak	
V1930	Q408E	First language Speak	
V1931	Q408O	First language Speak	
V1932	Q4091	Ability to read Sinhala personnel letters	
V1933	Q4092	Ability to read Tamil personnel letters	
V1934	Q4093	Ability to read English personnel letters	
V1935	Q4094	Ability to read personnel letters in Other Languages	
V1936	Q4101	Ability to read Sinhala news papers, magazines	
V1937	Q4102	Ability to read Tamil news papers, magazines	
V1938	Q4103	Ability to read English news papers, magazines	

ID	Name	Label	Question
V1939	Q4104	Ability to read news papers, magazines in Other (specify)	
V1940	Name411		
V1941	Line411		
V1942	Q4111	Ability to write a telegrame, personnel letters in Sinhala	
V1943	Q4112	Ability to write a telegrame, personnel letters in Tamil	
V1944	Q4113	Ability to write a telegrame, personnel letters in English	
V1945	Q4114	Ability to write a telegrame, personnel letters in Other Languages	
V1946	Q4121	Ability to read Road signs or names of store	
V1947	Q4122	Ability to read Posters, pamphlets,announcements or notice boards	
V1948	Q4123	Ability to read Personnel messages, letters or E-mails	
V1949	Q4124	Ability to read News papers or magazines	
V1950	Q4125	Ability to read Novels, shortstories, translations, poems	
V1951	Q4126	Ability to read Educational books	
V1952	Q4127	Ability to read Bills, invoices or budget tables	
V1953	Q4128	Ability to read Charts, diagrams or maps	
V1954	Q4129	Ability to read Other (specify)	
V1955	Name413		
V1956	line413		
V1957	Q4131	How do you obtain the reading materials	
V1958	Q4132	How do you obtain the reading materials	
V1959	Q4133	How do you obtain the reading materials	
V1960	Q4134	How do you obtain the reading materials	
V1961	Q4135	How do you obtain the reading materials	
V1962	Q4141	Written personnel letters or messages (E-mails)in this year	
V1963	Q4142	Written an official letter to an authority in this year	
V1964	Q4143	Filled forms by him/her self in this year	
V1965	q4144	Written reports or articles in this year	
V1966	q4145	Produced bills, invoices or budget tables in this year	
V1967	Q4146	Produced charts, diagrames or maps in this year	
V1968	q4147	Other reports in this year	
V1969	Name501		
V1970	line501		
V1971	Rslt501		
V1972	q5011	What are your present activities	
V1973	Q5012	What are your present activities	
V1974	Q502	What is the time duration of the course	
V1975	Q503	Minimum educational requirement to follow this course	
V1976	Q504	Do you have to sit for an exam at the end of this course	
V1977	Q505	What type of certificate you get after passing the exam	
V1978	name601		
V1979	line601		
V1980	Rslt601		
V1981	Q601	Have you heard of an illness called AIDS	
V1982	Q602	Would you buy vegetables from AIDS virus infecteda vendor	
V1983	Q603	If a member of your family is infected with the AIDS virus, would you keep it as a secret	

ID	Name	Label	Question
V1984	Q604	Would you refuse to learn under a teacher who is infected with AIDS virus	
V1985	name605		
V1986	line605		
V1987	Q605	Is it shameful to be infected with AIDS virus	
V1988	Q606	Is it possible for a healthy-looking person to be infected with AIDS virus	
V1989	Q607		
V1990	q6081	How does a person get infected with AIDS	
V1991	Q6082	How does a person get infected with AIDS	
V1992	Q6083	How does a person get infected with AIDS	
V1993	Q6084	How does a person get infected with AIDS	
V1994	Q6085	How does a person get infected with AIDS	
V1995	Q6086	How does a person get infected with AIDS	
V1996	Q6087	How does a person get infected with AIDS	
V1997	Q6088	How does a person get infected with AIDS	
V1998	Q6089	How does a person get infected with AIDS	
V1999	q60810	How does a person get infected with AIDS	
V2000	name609		
V2001	line609		
V2002	q6091	How can you identify a person with HIV/AIDS	
V2003	q6092	How can you identify a person with HIV/AIDS	
V2004	q6093	How can you identify a person with HIV/AIDS	
V2005	q6094	How can you identify a person with HIV/AIDS	
V2006	q6101	How Test HIV/AIDS virus	
V2007	q6102		
V2008	q6103	How Test HIV/AIDS virus	
V2009	q6104	How Test HIV/AIDS virus	
V2010	q6105	How Test HIV/AIDS virus	
V2011	q6106	How Test HIV/AIDS virus	
V2012	q6111	At which stage could mother infect her baby with AIDS virus	
V2013	q6112	At which stage could mother infect her baby with AIDS virus	
V2014	q6113	At which stage could mother infect her baby with AIDS virus	
V2015	q6114	At which stage could mother infect her baby with AIDS virus	
V2016	q6115	At which stage could mother infect her baby with AIDS virus	
V2017	q612	Is there any special treatment for AIDS infection	

total: 117

SRNO: SERIAL_NO

Data file: File5

Overview

Valid: 13898   Invalid: Minimum: 11   Maximum: 92
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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QEST: QEST

Data file: File5

Overview

Valid: 13898   Invalid: Minimum: 1   Maximum: 2733
Type: Discrete   Width: 4   Range: -   Format: Numeric

CLUSTER: CLUSTER

Data file: File5

Overview

Valid: 13898   Invalid: Minimum: 1   Maximum: 2500
Type: Discrete   Width: 4   Range: -   Format: Numeric

CNSSU: CNSSU

Data file: File5

Overview

Valid: 13898   Invalid: Minimum: 1   Maximum: 10
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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DISTRICT: DISTRICT

Data file: File5

Overview

Valid: 13898   Invalid: Minimum: 11   Maximum: 92
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	COLOMBO
12	GAMPAHA
13	KALUTARA
21	KANDY

22	MATALE
23	NUWARA ELIYA
31	GALLE
32	MATARA
33	HAMBANTOTA
51	BATICALOA
52	AMPARA
61	KURUNEGALA
62	PUTTALAM
71	ANURADHAPURA
72	POLONNARUWA
81	BADULLA
82	MONARAGALA
91	RATNAPURA
92	KEGALLE

DSDIV: DS_DIVISION

Data file: File5

Overview

Valid: 13898   Invalid: Minimum: 2   Maximum: 87
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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SECTOR: SECTOR

Data file: File5

Overview

Valid: 13898   Invalid: Minimum: 1   Maximum: 3
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Urban
2	Rural
3	Estate

GNDIV: GN_DIVISION

Data file: File5

Overview

Valid: 13850   Invalid: 48   Minimum: 2   Maximum: 999
Type: Discrete   Width: 3   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
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Sysmiss	

WARD: WARD

Data file: File5

Overview

Valid: 13850   Invalid: 48   Minimum: 1   Maximum: 999
Type: Discrete   Width: 3   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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307	
405	

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999	
Sysmiss	

PSU: PSU

Data file: File5

Overview

Valid: 13837   Invalid: 61   Minimum: 1   Maximum: 999
Type: Discrete   Width: 3   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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103	
110	
999	
Sysmiss	

▌ **SSU: SSU**

Data file: File5

Overview

Valid: 13898   Invalid: Minimum: 1   Maximum: 99
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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7	
8	
9	
10	
99	

▌ **LISTING: Listing was done using**

Data file: File5

Overview

Valid: 13898   Invalid: Minimum: 1   Maximum: 6
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	F1

2	RF1
3	Camps
6	

TSUNAMI: Tsunami affected housing unit

Data file: File5

Overview

Valid: 13898   Invalid: Minimum: 1   Maximum: 3
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Affected
2	Not affected
3	

HH: Housholds unit within the housing unit

Data file: File5

Overview

Valid: 13898   Invalid: Minimum: 1   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
8	

HHNO: Household number within the housing unit

Data file: File5

Overview

Valid: 13898   Invalid: Minimum: 1   Maximum: 3
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

NAME301: NAME301

Data file: File5

Overview

Valid: 13898   Invalid: Minimum: 1   Maximum: 6
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

LINE301: LINE301

Data file: File5

Overview

Valid: 13898   Invalid: Minimum: 1   Maximum: 33
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	
4	
5	
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Q301: Does (Name) attend school at present?

Data file: File5

Overview

Valid: 13898   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	Stopped attending
3	Never attended
4	Not yet
9	

Q302: Present Class/grade in school

Data file: File5

Overview

Valid: 12486   Invalid: 1412   Minimum: 1   Maximum: 99
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Grade 1
2	Grade 2
3	Grade 3
4	Grade 4
5	Grade 5
6	
7	
8	
9	
10	
99	
Sysmiss	

Q303: Grade studied in 2005

Data file: File5

Overview

Valid: 11124   Invalid: 2774   Minimum: 1   Maximum: 99
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

7	
8	
9	
99	
Sysmiss	

Q304: Year admitted to grade 1

Data file: File5

Overview

Valid: 12634   Invalid: 1264   Minimum: 1997   Maximum: 9999
Type: Discrete   Width: 4   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1997	
1998	
1999	
2000	
2001	
2002	
2003	
2004	
2005	
2006	
9999	
Sysmiss	

Q305: Q305_STUDY

Data file: File5

Overview

Valid: 12634   Invalid: 1264   Minimum: 1   Maximum: 99
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
98	
99	
Sysmiss	

Q306: Q306_STOP

Data file: File5

Overview

Valid: 265   Invalid: 13633   Minimum: 1999   Maximum: 9999
Type: Discrete   Width: 4   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1999	
2000	
2001	
2002	
2003	
2004	
2005	
2006	
9999	
Sysmiss	

Q307: Reason for stop schooling/never attended school?

Data file: File5

Overview

Valid: 388   Invalid: 13510   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Economic problems
2	Child resented
3	Domestic work
4	Child is sick
5	Child is disabled
6	School is far away
7	Poor facilities in school
8	Other (specify)
9	
Sysmiss	

SRNO: SERIAL_NO

Data file: File6

Overview

Valid: 24671   Invalid: Minimum: 11   Maximum: 92
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	
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QEST: QEST

Data file: File6

Overview

Valid: 24671   Invalid: Minimum: 1   Maximum: 3398
Type: Discrete   Width: 4   Range: -   Format: Numeric

CLUSTER: CLUSTER

Data file: File6

Overview

Valid: 24671   Invalid: Minimum: 1   Maximum: 2499
Type: Discrete   Width: 4   Range: -   Format: Numeric

CNSSU: CNSSU

Data file: File6

Overview

Valid: 24671   Invalid: Minimum: 1   Maximum: 10
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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DISTRICT: DISTRICT

Data file: File6

Overview

Valid: 24671   Invalid: Minimum: 11   Maximum: 92
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	
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DSDIV: DS_DIVISION

Data file: File6

Overview

Valid: 24671   Invalid: Minimum: 2   Maximum: 87
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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SECTOR: SECTOR

Data file: File6

Overview

Valid: 24646   Invalid: 25   Minimum: 1   Maximum: 3
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
Sysmiss	

GNDIV: GN_DIVISION

Data file: File6

Overview

Valid: 24584   Invalid: 87   Minimum: 1   Maximum: 999
Type: Discrete   Width: 3   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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Sysmiss	

WARD: WARD

Data file: File6

Overview

Valid: 24584   Invalid: 87   Minimum: 1   Maximum: 999
Type: Discrete   Width: 3   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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Sysmiss	

PSU: PSU

Data file: File6

Overview

Valid: 24581   Invalid: 90   Minimum: 1   Maximum: 999
Type: Discrete   Width: 3   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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999	
Sysmiss	

SSU: SSU

Data file: File6

Overview

Valid: 24671   Invalid: Minimum: 1   Maximum: 99
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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99	

LISTING: Listing was done using

Data file: File6

Overview

Valid: 24671   Invalid: Minimum: 1   Maximum: 3
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	F1
2	RF1
3	Camps

TSUNAMI: Tsunami affected housing unit

Data file: File6

Overview

Valid: 24671   Invalid: Minimum: 1   Maximum: 2
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Affected

2	Not affected

HH: Housholds unit within the housing unit

Data file: File6

Overview

Valid: 24671   Invalid: Minimum: 1   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
8	

HHNO: Household number within the housing unit

Data file: File6

Overview

Valid: 24671   Invalid: Minimum: Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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NETNO: Net Number

Data file: File6

Overview

Valid: 24671   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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Q708: How long have you been using the nets

Data file: File6

Overview

Valid: 24671   Invalid: Minimum: Maximum: 999
Type: Discrete   Width: 3   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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482	
998	
999	

Q709: Was net soaked or dipped in a liquid to kill or repel mosquitoes

Data file: File6

Overview

Valid: 24671   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	Yes
2	No
3	Do not know
9	Not Stated

Q710: Are the mosquitoe net soaked or dipped in a liquid permanently or temporaryly

Data file: File6

Overview

Valid: 1624   Invalid: 23047   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Permanently
2	Temporaryly
3	Do not know
9	Not Stated
Sysmiss	

Q711: How long ago was the net last soaked or dipped, if it is temporaryly soaked or dipped

Data file: File6

Overview

Valid: 873   Invalid: 23798   Minimum: 1   Maximum: 999
Type: Discrete   Width: 3   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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38	
60	
998	
999	
Sysmiss	

Q712: Did anyone sleep under this mosquitoe net last night

Data file: File6

Overview

Valid: 24585   Invalid: 86   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
9	Not Stated
Sysmiss	

Q713: How many persons slept under the mosquitoe net

Data file: File6

Overview

Valid: 21084   Invalid: 3587   Minimum: 1   Maximum: 99
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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7	
8	
9	
10	
99	
Sysmiss	

SRNO: Serial_no

Data file: File7

Overview

Valid: 9   Invalid: Minimum: 33   Maximum: 91
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
33	
61	
71	
91	

QEST: Qestion Number

Data file: File7

Overview

Valid: 9   Invalid: Minimum: 28   Maximum: 48
Type: Discrete   Width: 4   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
28	
39	
47	
48	

CLUSTER: Cluster Number

Data file: File7

Overview

Valid: 9   Invalid: Minimum: 1119   Maximum: 2411
Type: Discrete   Width: 4   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1119	
1775	
1997	
2411	

CNSSU: Cnssu

Data file: File7

Overview

Valid: 9   Invalid: Minimum: 1   Maximum: 8
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
8	

DISTRICT: District

Data file: File7

Overview

Valid: 9   Invalid: Minimum: 33   Maximum: 91
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	COLOMBO
12	GAMPAHA
13	KALUTARA
21	KANDY
22	MATALE
23	NUWARA ELIYA
31	GALLE

32	MATARA
33	HAMBANTOTA
61	KURUNEGALA
62	PUTTALAM
71	ANURADHAPURA
72	POLONNARUWA
81	BADULLA
82	MONARAGALA
91	RATNAPURA
92	KEGALLE

DSDIV: DS_Division

Data file: File7

Overview

Valid: 9   Invalid: Minimum: 3   Maximum: 51
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
24	
36	
51	

SECTOR: Sector

Data file: File7

Overview

Valid: 9   Invalid: Minimum: 2   Maximum: 2
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Urban
2	Rural

3	Estate

GNDIV: Gn_Division

Data file: File7

Overview

Valid: 9   Invalid: Minimum: 25   Maximum: 170
Type: Discrete   Width: 3   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
65	
70	
170	

WARD: Ward

Data file: File7

Overview

Valid: 9   Invalid: Minimum: 51   Maximum: 52
Type: Discrete   Width: 3   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
51	
52	

PSU: PSU

Data file: File7

Overview

Valid: 9   Invalid: Minimum: 1   Maximum: 8
Type: Discrete   Width: 3   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
8	

SSU: SSU

Data file: File7

Overview

Valid: 9   Invalid: Minimum: 1   Maximum: 3
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

LISTING: Listing was done using

Data file: File7

Overview

Valid: 9   Invalid: Minimum: 1   Maximum: 1
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	F1
2	RF1
3	Camps

TSUNAMI: Tsunami affected housing unit

Data file: File7

Overview

Valid: 9   Invalid: Minimum: 2   Maximum: 2
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Affected
2	Not affected

HH: Housholds unit within the housing unit

Data file: File7

Overview

Valid: 9   Invalid: Minimum: 1   Maximum: 1
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HHNO: Household number within the housing unit

Data file: File7

Overview

Valid: 9   Invalid: Minimum: 1   Maximum: 1
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

NAME717:

Data file: File7

Overview

Valid: 9   Invalid: Minimum: 1   Maximum: 3
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

LINE717: Line number of infected person

Data file: File7

Overview

Valid: 9   Invalid: Minimum: 1   Maximum: 4
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

Q7171: How many times were you infected with malaria in 2005?

Data file: File7

Overview

Valid: 8   Invalid: 1   Minimum: 1   Maximum: 1
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
Sysmiss	

Q718: Did you get medical treatment for malaria?

Data file: File7

Overview

Valid: 8   Invalid: 1   Minimum: 1   Maximum: 1
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

Q7191: From where did you get medical treatment

Data file: File7

Overview

Valid: 8   Invalid: 1   Minimum: 1   Maximum: 1
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Government hospital
2	Private hospital/Private dispensary
3	Public Health Inspector
Sysmiss	

Q7192: From where did you get medical treatment

Data file: File7

Overview

Valid: 6   Invalid: 3   Minimum: 2   Maximum: 2
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Government hospital
2	Private hospital/Private dispensary
3	Public Health Inspector
Sysmiss	

Q7193: From where did you get medical treatment

Data file: File7

Overview

Valid: 3   Invalid: 6   Minimum: 5   Maximum: 5
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Government hospital
2	Private hospital/Private dispensary
3	Public Health Inspector
5	
Sysmiss	

SRNO: Serial_no

Data file: File1

Overview

Valid: 77318   Invalid: Minimum: 11   Maximum: 92   Mean: 42.4   Standard deviation: 28.501
Type: Continuous   Width: 2   Range: -   Format: Numeric

QEST: Qestion Number

Data file: File1

Overview

Valid: 77318   Invalid: Minimum: 1   Maximum: 3398   Mean: 656.642   Standard deviation: 534.87
Type: Continuous   Width: 4   Range: -   Format: Numeric

CLUSTER: Cluster Number

Data file: File1

Overview

Valid: 77318   Invalid: Minimum: 1   Maximum: 2500   Mean: 1230.769   Standard deviation: 781.213
Type: Continuous   Width: 4   Range: -   Format: Numeric

CNSSU: Cnssu

Data file: File1

Overview

Valid: 77318   Invalid: Minimum: 1   Maximum: 10   Mean: 5.471   Standard deviation: 2.861
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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DISTRICT: District

Data file: File1

Overview

Valid: 77318   Invalid: Minimum: 11   Maximum: 92
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	Colombo
12	Gampaha
13	Kalutara
21	Kandy
22	Matale
23	Nuwara eliya
31	Galle
32	Matara
33	Hambantota
51	Batticoloa
52	Ampara
61	Kurunegala
62	Puttalam
71	Anuradhapura
72	Polonnaruwa
81	Badulla
82	Monaragala
91	Ratnapura
92	Kegalle

DSDIV: DS_Division

Data file: File1

Overview

Valid: 77318   Invalid: Minimum: Maximum: 87
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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SECTOR: Sector

Data file: File1

Overview

Valid: 77318   Invalid: Minimum: 1   Maximum: 3
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Urban
2	Rural
3	Estate

GNDIV: Gn_Division

Data file: File1

Overview

Valid: 77093   Invalid: 225   Minimum: 1   Maximum: 999
Type: Continuous   Width: 3   Range: -   Format: Numeric

WARD: Ward

Data file: File1

Overview

Valid: 77093   Invalid: 225   Minimum: 1   Maximum: 999
Type: Discrete   Width: 3   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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530	
999	
Sysmiss	

PSU: PSU

Data file: File1

Overview

Valid: 77047   Invalid: 271   Minimum: 1   Maximum: 999
Type: Continuous   Width: 3   Range: -   Format: Numeric

SSU: SSU

Data file: File1

Overview

Valid: 77318   Invalid: Minimum: 1   Maximum: 99
Type: Continuous   Width: 2   Range: -   Format: Numeric

LISTING: Listing was done using

Data file: File1

Overview

Valid: 77318   Invalid: Minimum: 1   Maximum: 6
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	F1
2	RF1
3	Camps
6	

TSUNAMI: Tsunami affected housing unit

Data file: File1

Overview

Valid: 77318   Invalid: Minimum: 1   Maximum: 3
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Affected
2	Not affected
3	

▌HH: Housholds unit within the housing unit

Data file: File1

Overview

Valid: 77318   Invalid: Minimum: 1   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
8	

▌HHNO: Household number within the housing unit

Data file: File1

Overview

Valid: 77318   Invalid: Minimum: Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	
4	
5	
6	
7	
8	

A1: A01_Line_no

Data file: File1

Overview

Valid: 77318   Invalid: Minimum: 1   Maximum: 33
Type: Continuous   Width: 2   Range: -   Format: Numeric

A3: A03_Relationship

Data file: File1

Overview

Valid: 77318   Invalid: Minimum: 1   Maximum: 99
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Head
2	Husband/wife
3	Son/daughter
4	Nephew/niece
5	Grand children
6	Parents
7	Grand parents
8	Brother/sister
9	Other relation
10	Adopted child
11	Domestic
12	Boarder
13	Other

99	Not stated

A4: A04_Sex

Data file: File1

Overview

Valid: 77318   Invalid: Minimum: 1   Maximum: 2
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Male
2	Female
9	Blank

A051: A05_Birth_day

Data file: File1

Overview

Valid: 77318   Invalid: Minimum: 1   Maximum: 99
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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29	
30	
31	
99	Blank

A052: A05_Birth_month

Data file: File1

Overview

Valid: 77318   Invalid: Minimum: 1   Maximum: 99
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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9	
10	
11	
12	
99	Blank

▋ A053: A05_Birth_year

Data file: File1

Overview

Valid: 77187   Invalid: 131   Minimum: Maximum: 99
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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Sysmiss	

A6: A06_Age

Data file: File1

Overview

Valid: 77318   Invalid: Minimum: Maximum: 99
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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A7: A07_Ethnic_group

Data file: File1

Overview

Valid: 77318   Invalid: Minimum: 1   Maximum: 7
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Sinhalease
2	S/l tamil
3	Indian tamil
4	S/l moor
5	Malay
6	Burgher
7	Other
9	//

A8: A08_Religion

Data file: File1

Overview

Valid: 77318   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Buddhist
2	Hindu
3	Islam
4	R/catholic
5	Other
9	99

A9: A09_Marital_status

Data file: File1

Overview

Valid: 63777   Invalid: 13541   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Never married
2	Married
3	Widowed
4	Divorced
5	Seperated
9	Not stateed
Sysmiss	

A10: A010_Educational_attainment

Data file: File1

Overview

Valid: 70575   Invalid: 6743   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	No schooling
2	Year 1_5
3	Year 6_11
4	Passed o/l
5	Passed a/l
6	Degree & above
9	Not stated
Sysmiss	

A11: A011_mobil_phone

Data file: File1

Overview

Valid: 63777   Invalid: 13541   Minimum: Maximum: 3
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
Sysmiss	

A12: A012_boarding

Data file: File1

Overview

Valid: 434   Invalid: 76884   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	School Hostel
2	University Hostel
3	Taecher Training College Hostel
4	Technical College Hostel
5	Nursing School Hostel
6	Garment/Hotel/Factory Hostel
7	Army/Police Barracks
8	Other
9	Not stated
Sysmiss	

SRNO: SERIAL_NO

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 11   Maximum: 92
Type: Continuous   Width: 2   Range: -   Format: Numeric

QEST: QEST

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 3398
Type: Continuous   Width: 4   Range: -   Format: Numeric

CLUSTER: CLUSTER

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 2500
Type: Continuous   Width: 4   Range: -   Format: Numeric

CNSSU: CNSSU

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 10
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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8	
9	

10	

DISTRICT: DISTRICT

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 11   Maximum: 92
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	COLOMBO
12	GAMPAHA
13	KALUTARA
21	KANDY
22	MATALE
23	NUWARA ELIYA
31	GALLE
32	MATARA
33	HAMBANTOTA
51	BATTICOLOA
52	AMPARA
61	KURUNEGALA
62	PUTTALAM
71	ANURADHAPURA
72	POLONNARUWA
81	BADULLA
82	MONARAGALA
91	RATNAPURA
92	KEGALLE

DSDIV: DS_DIVISION

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: Maximum: 87
Type: Continuous   Width: 2   Range: -   Format: Numeric

SECTOR: SECTOR

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 3
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Urban
2	Rural
3	Estate

GNDIV: GN_DIVISION

Data file: File2

Overview

Valid: 19108   Invalid: 64   Minimum: 1   Maximum: 999
Type: Continuous   Width: 3   Range: -   Format: Numeric

WARD: WARD

Data file: File2

Overview

Valid: 19108   Invalid: 64   Minimum: 1   Maximum: 999
Type: Continuous   Width: 3   Range: -   Format: Numeric

PSU: PSU

Data file: File2

Overview

Valid: 19098   Invalid: 74   Minimum: 1   Maximum: 999
Type: Continuous   Width: 3   Range: -   Format: Numeric

SSU: SSU

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 99
Type: Continuous   Width: 2   Range: -   Format: Numeric

LISTING: Listing was done using

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 6
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	F1
2	RF1
3	Camps
6	

TSUNAMI: Tsunami affected housing unit

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 3
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Affected
2	Not affected
3	

HH: Housholds unit within the housing unit

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
8	

HHNO: Household number within the housing unit

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	

Q101: major source of drinking water

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	
	not stated	
1	Pipe borne water	
2	Tube well	
3	Protected well	
4	Unprotected well	
5	Protected spring water	
6	Protected rain water	
7	River/Tanks/Streams/Ponds	
8	Bowser / Cart distributing water	
9	Other (Specify)	

Q102: Location of major source of drinking water

Data file: File2

Overview

Valid: 18609   Invalid: 563   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Within unit / premises
2	Outside premises
9	
Sysmiss	

Q103: How far is the major source of drinking water from your home

Data file: File2

Overview

Valid: 6282   Invalid: 12890   Minimum: Maximum: 9999
Type: Discrete   Width: 4   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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1	
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750	
800	
850	
900	
950	
1000	
1100	
1150	
1200	
1250	
1300	
1400	
1500	

1600	
1800	
2000	
2250	
2500	
3000	
3200	
3500	
4000	
4300	
4500	
5000	
6000	
7000	
8000	
9000	
9990	
9999	
Sysmiss	

Q104: How many time per day do you bring drinking water

Data file: File2

Overview

Valid: 6282   Invalid: 12890   Minimum: Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	

9	ns
Sysmiss	

Q105: How do you transport drinking water

Data file: File2

Overview

Valid: 6282   Invalid: 12890   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	By foot
2	By bicycle
3	By motor cycle / Three wheeler
4	By tractor / Land master
5	By cart
6	Other (specify)
7	Not relavent
9	
Sysmiss	

Q106: method to purify drinking water

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
3	Do not know
9	

Q107: main method you use to purify drinking

Data file: File2

Overview

Valid: 10729   Invalid: 8443   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Boil
2	Add chlorine
3	Strain using a cloth
4	Use a water filter
5	Other (specify)
6	Do not know
9	
Sysmiss	

Q108: Type of latrine

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Water seal
2	Pour flush (not water seal)
3	Improved pit latrine (with a ventilation tube)
4	Pit
5	Other (Specify)
6	None
9	

Q109: Location of latrine

Data file: File2

Overview

Valid: 18356   Invalid: 816   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Inside the HH premises
2	Outside the premises
9	
Sysmiss	

Q110: share latrine with other household/s

Data file: File2

Overview

Valid: 18356   Invalid: 816   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Exclusively for the household
2	Share with other households
3	Public / Common latrine
9	
Sysmiss	

Q1111: Availability of Electricity in household

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, Available
2	No, Not Available
9	

Q1112: Availability of Television in household

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, Available
2	No, Not Available
9	

Q1113: Availability of Radio in household

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, Available
2	No, Not Available
9	

Q1114: Availability of Refrigerator in household

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, Available
2	No, Not Available
9	

Q1115: Availability of Computer. in household

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, Available
2	No, Not Available
9	

Q1116: Availability of Land phone in household

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, Available

2	No, Not Available
9	

Q1117: Availability of Mobile phone in household

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, Available
2	No, Not Available
9	

Q111NO: Number of Land phones

Data file: File2

Overview

Valid: 5712   Invalid: 13460   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
9	
Sysmiss	

Q1121: Availability of Bicycle in household

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, Available
2	No, Not Available
9	

Q1122: Availability of Motor cycle in household

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, Available
2	No, Not Available
9	

Q1123: Availability of Three wheeler in household

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, Available
2	No, Not Available
9	

Q1124: Availability of Car in household

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, Available
2	No, Not Available
9	

Q1125: Availability of Van in household

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, Available
2	No, Not Available
9	

Q1126: Availability of Tractor .in household

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, Available
2	No, Not Available
9	

Q1127: Availability of Bus / Lorry /Canter in household

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, Available
2	No, Not Available
9	

Q1128: Availability of Other Vehicle (specify) in household

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes, Available
2	No, Not Available
9	

Q113: Main fuel use for cooking

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9

Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Electricity
2	Gas (LP/Bio Gas)
3	Kerosene
4	Fire wood
5	Saw dust / Paddy husk
6	Other (Specify)
9	

Q114: Main roofing material

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Tile
2	Asbestos
3	Tin sheets /Tar sheets
4	Cadjan / Palmyra
5	Straw
6	Other (Specify)
9	not stated

Q115: Main material used for walls

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Brick / Cement block / Granite/ Cabook
2	Mud
3	Timber
4	Cadjan / Palmyra
5	Other (Specify)
9	Not stated

Q116: Main material used for the floor

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Floor tile / Terrazzo
2	Cement / Concrete
3	Mud / Cow-dung
4	Sand / Not properly made
5	Other (Specify)
9	not stated

Q1171: Any hazzards or disasters due to the location of the household

Data file: File2

Overview

Valid: 19024   Invalid: 148   Minimum: 1   Maximum: 14
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	Land slide
2	Floods'
3	Drought
4	Storm
5	Lightening
6	Garbage pile
7	Industrial pollution
8	Railway / Road accidents
9	Power plant accidents
10	Overflowing of drainages and / or canals
11	Hazards caused by the sea
12	Attacks from wild animals
13	Other (Specify)
14	None
Sysmiss	

Q1172: Any hazzards or disasters due to the location of the household

Data file: File2

Overview

Valid: 1335   Invalid: 17837   Minimum: 2   Maximum: 14
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Land slide
2	Floods'
3	Drought
4	Storm
5	Lightening
6	Garbage pile
7	Industrial pollution
8	Railway / Road accidents
9	Power plant accidents
10	Overflowing of drainages and / or canals
11	Hazards caused by the sea
12	Attacks from wild animals

13	Other (Specify)
14	None
Sysmiss	

Q1173: Any hazzards or disasters due to the location of the household

Data file: File2

Overview

Valid: 490   Invalid: 18682   Minimum: 3   Maximum: 13
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Land slide
2	Floods'
3	Drought
4	Storm
5	Lightening
6	Garbage pile
7	Industrial pollution
8	Railway / Road accidents
9	Power plant accidents
10	Overflowing of drainages and / or canals
11	Hazards caused by the sea
12	Attacks from wild animals
13	Other (Specify)
14	None
Sysmiss	

Q1174: Any hazzards or disasters due to the location of the household

Data file: File2

Overview

Valid: 198   Invalid: 18974   Minimum: 5   Maximum: 13
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Land slide
2	Floods'
3	Drought
4	Storm
5	Lightening
6	Garbage pile
7	Industrial pollution
8	Railway / Road accidents
9	Power plant accidents
10	Overflowing of drainages and / or canals
11	Hazards caused by the sea
12	Attacks from wild animals
13	Other (Specify)
14	None
Sysmiss	

Q1175: Any hazzards or disasters due to the location of the household

Data file: File2

Overview

Valid: 83   Invalid: 19089   Minimum: 1   Maximum: 13
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Land slide
2	Floods'
3	Drought
4	Storm
5	Lightening
6	Garbage pile
7	Industrial pollution
8	Railway / Road accidents

9	Power plant accidents
10	Overflowing of drainages and / or canals
11	Hazards caused by the sea
12	Attacks from wild animals
13	Other (Specify)
14	None
Sysmiss	

Q118: Type of housing unit

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Single house
2	Attached house/Annex
3	Flat
4	Row house
5	Line room
6	Slums / Shanty
7	Other (Specify)
9	

Q201: No. of usual residents in the household

Data file: File2

Overview

Valid: 2202   Invalid: 16970   Minimum: 1   Maximum: 15
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
3	
4	
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7	
8	
9	
10	
11	
12	
13	
14	
15	
Sysmiss	

Q202: Duration of living here

Data file: File2

Overview

Valid: 2202   Invalid: 16970   Minimum: Maximum: 99
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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68	
69	
70	
71	
72	
73	
74	
75	
76	
80	
82	
83	
85	
97	
98	Do not know
99	Can not remember
Sysmiss	

Q2031: Main reasons for you to reside here?

Data file: File2

Overview

Valid: 2180   Invalid: 16992   Minimum: 1   Maximum: 9

Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	No other place to go
2	Owned this house / land
3	Land was allocated by the government
4	Land / house was cheap
5	Easy access to employment / business
6	Easy access for schooling
7	Kith and kin live close by
8	Availability of common utilities
9	Other (specify)
Sysmiss	

Q2032: Main reasons for you to reside here?

Data file: File2

Overview

Valid: 934   Invalid: 18238   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	No other place to go
2	Owned this house / land
3	Land was allocated by the government
4	Land / house was cheap
5	Easy access to employment / business
6	Easy access for schooling
7	Kith and kin live close by
8	Availability of common utilities
9	Other (specify)
Sysmiss	

Q2033: Main reasons for you to reside here?

Data file: File2

Overview

Valid: 270   Invalid: 18902   Minimum: 2   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	No other place to go
2	Owned this house / land
3	Land was allocated by the government
4	Land / house was cheap
5	Easy access to employment / business
6	Easy access for schooling
7	Kith and kin live close by
8	Availability of common utilities
9	Other (specify)
Sysmiss	

Q2034: Main reasons for you to reside here?

Data file: File2

Overview

Valid: 75   Invalid: 19097   Minimum: 5   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	No other place to go
2	Owned this house / land
3	Land was allocated by the government
4	Land / house was cheap
5	Easy access to employment / business
6	Easy access for schooling
7	Kith and kin live close by
8	Availability of common utilities

9	Other (specify)
Sysmiss	

Q2035: Main reasons for you to reside here?

Data file: File2

Overview

Valid: 13   Invalid: 19159   Minimum: 7   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	No other place to go
2	Owned this house / land
3	Land was allocated by the government
4	Land / house was cheap
5	Easy access to employment / business
6	Easy access for schooling
7	Kith and kin live close by
8	Availability of common utilities
9	Other (specify)
Sysmiss	

Q2041: Is walking distance from your place to school

Data file: File2

Overview

Valid: 2202   Invalid: 16970   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
9	
Sysmiss	

Q2042: Is walking distance from your place to Hospital

Data file: File2

Overview

Valid: 2202   Invalid: 16970   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
9	
Sysmiss	

Q2043: Is walking distance from your place to Post Office

Data file: File2

Overview

Valid: 2202   Invalid: 16970   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
9	
Sysmiss	

Q2044: Is walking distance from your place to Main Road

Data file: File2

Overview

Valid: 1   Invalid: 19171   Minimum: 9   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
9	
Sysmiss	

Q2051: Length of the house

Data file: File2

Overview

Valid: 2202   Invalid: 16970   Minimum: 1   Maximum: 99
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
11	
12	
13	
14	
15	
16	
17	
18	
19	
21	
22	
23	
24	
25	
29	
91	
93	

99	//
Sysmiss	

Q2052: Breadth (feet) of the house

Data file: File2

Overview

Valid: 2202   Invalid: 16970   Minimum: Maximum: 99
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
11	
12	
21	
22	
23	
24	
31	
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62	
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72	
81	
82	
83	
84	
91	
92	
99	//
Sysmiss	

Q2061: Number of Living rooms

Data file: File2

Overview

Valid: 2202   Invalid: 16970   Minimum: Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
Sysmiss	

Q2062: Number of Kitchens

Data file: File2

Overview

Valid: 2201   Invalid: 16971   Minimum: Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	
Sysmiss	

Q2063: Number of Other rooms

Data file: File2

Overview

Valid: 2202   Invalid: 16970   Minimum: Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	
Sysmiss	

Q2064: Total no rooms

Data file: File2

Overview

Valid: 2202   Invalid: 16970   Minimum: Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	
4	
9	
Sysmiss	

▌ Q207: Is this house owned by you / a family member?

Data file: File2

Overview

Valid: 2201   Invalid: 16971   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
3	
4	
5	
6	
7	
9	
Sysmiss	

▌ Q208: Type of document to prove ownership of this property

Data file: File2

Overview

Valid: 2202   Invalid: 16970   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
9	
Sysmiss	

Q209: Plan approved by the local authority?

Data file: File2

Overview

Valid: 695   Invalid: 18477   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
3	Not relevant
4	Do not know
5	
6	
9	
Sysmiss	

Q210: Tenure of your house

Data file: File2

Overview

Valid: 695   Invalid: 18477   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	On lease
2	On rent
3	Relative s / Friends s home
4	Encroachment
5	Other (specify)

9	
Sysmiss	

Q211: Entitlement to occupy house

Data file: File2

Overview

Valid: 1512   Invalid: 17660   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Lease aggrement
2	Rent aggrement
3	Verbal Aggrement
4	Rent free with Knowledge of owner
5	Rent free without Knowledge of owner
6	Other (specify)
7	None
9	
Sysmiss	

Q212: During your tenure did you do any improvements to the house

Data file: File2

Overview

Valid: 1508   Invalid: 17664   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
3	
4	
5	

6	
7	
9	
Sysmiss	

Q213: If yes what kind of constructions have you done?

Data file: File2

Overview

Valid: 1   Invalid: 19171   Minimum: 1   Maximum: 1
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Addition / Improvement to the structure
2	Temporary repair
Sysmiss	

Q2141: If not, what are the reasons for not improving?

Data file: File2

Overview

Valid: 2202   Invalid: 16970   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Poor finances
2	No ownership
3	Space is not adequate
4	Own a land / house elsewhere
5	Dislike the neighbourhood
6	Temporary shelter provided by the government '
7	Other (specify)
9	
Sysmiss	

Q2142: If not, what are the reasons for not improving?

Data file: File2

Overview

Valid: 1315   Invalid: 17857   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Poor finances
2	No ownership
3	Space is not adequate
4	Own a land / house elsewhere
5	Dislike the neighbourhood
6	Temporary shelter provided by the government '
7	Other (specify)
9	
Sysmiss	

Q2143: If not, what are the reasons for not improving?

Data file: File2

Overview

Valid: 879   Invalid: 18293   Minimum: 1   Maximum: 7
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Poor finances
2	No ownership
3	Space is not adequate
4	Own a land / house elsewhere
5	Dislike the neighbourhood
6	Tempor
7	Other (specify)

Sysmiss	

Q2144: If not, what are the reasons for not improving?

Data file: File2

Overview

Valid: 215   Invalid: 18957   Minimum: 2   Maximum: 7
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Poor finances
2	No ownership
3	Space is not adequate
4	Own a land / house elsewhere
5	Dislike the neighbourhood
6	Temporary shelter provided by the government '
7	Other (specify)
Sysmiss	

Q215: Do you feel secure in this house?

Data file: File2

Overview

Valid: 53   Invalid: 19119   Minimum: 3   Maximum: 7
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
3	Do not know
4	
6	
7	
Sysmiss	

Q216: In the past 5 years have you ever been evicted?

Data file: File2

Overview

Valid: 2   Invalid: 19170   Minimum: 1   Maximum: 4
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
4	
Sysmiss	

Q217: What is the main reason for eviction?

Data file: File2

Overview

Valid: 2202   Invalid: 16970   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	To improve infrustructure
2	Security reasons
3	Problems in tenure
4	Removing illegel constructions
5	Other (specify)
9	
Sysmiss	

Q218: Do you like to shift to the new location?

Data file: File2

Overview

Valid: 2202   Invalid: 16970   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
3	Not sure
9	
Sysmiss	

Q2191: Reasons for not shift to the new location

Data file: File2

Overview

Valid: 47   Invalid: 19125   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Obstruction to occupation / business
2	Obstruction to schooling
3	Obstruction to daily activities(Market, Hospital)
4	Reluctance to live away from kith & kin
5	Moving away from the place of worship
6	Reluctance to move away from familiar environment
7	Other (specify)
9	
Sysmiss	

Q2192: Reasons for not shift to the new location

Data file: File2

Overview

Valid: 2202   Invalid: 16970   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Obstruction to occupation / business
2	Obstruction to schooling
3	Obstruction to daily activities(Market, Hospital)
4	Reluctance to live away from kith & kin
5	Moving away from the place of worship
6	Reluctance to move away from familiar environment
7	Other (specify)
9	
Sysmiss	

Q2193: Reasons for not shift to the new location

Data file: File2

Overview

Valid: 471   Invalid: 18701   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Obstruction to occupation / business
2	Obstruction to schooling
3	Obstruction to daily activities(Market, Hospital)
4	Reluctance to live away from kith & kin
5	Moving away from the place of worship
6	Reluctance to move away from familiar environment
7	Other (specify)
9	
Sysmiss	

Q2194: Reasons for not shift to the new location

Data file: File2

Overview

Valid: 268   Invalid: 18904   Minimum: 2   Maximum: 7
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Obstruction to occupation / business
2	Obstruction to schooling
3	Obstruction to daily activities(Market, Hospital)
4	Reluctance to live away from kith & kin
5	Moving away from the place of worship
6	Reluctance to move away from familiar environment
7	Other (specify)
Sysmiss	

Q2195: Reasons for not shift to the new location

Data file: File2

Overview

Valid: 159   Invalid: 19013   Minimum: 3   Maximum: 7
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Obstruction to occupation / business
2	Obstruction to schooling
3	Obstruction to daily activities(Market, Hospital)
4	Reluctance to live away from kith & kin
5	Moving away from the place of worship
6	Reluctance to move away from familiar environment
7	Other (specify)
Sysmiss	

Q2201: Q2201_LOCAT1

Data file: File2

Overview

Valid: 47   Invalid: 19125   Minimum: 4   Maximum: 56
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	In the heart of the city densely populated
2	Along the banks of a canal or river
3	In the railway reservations
4	Near a Bridge
5	Marshy land
6	Along the beach
7	Land designated by government
8	Sqatter government property
9	Private property
10	In an Estate
11	Other
45	
46	
56	
Sysmiss	

Q2202: Q2202_LOCAT2

Data file: File2

Overview

Valid: 2193   Invalid: 16979   Minimum: 1   Maximum: 11
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	In the heart of the city densely populated
2	Along the banks of a canal or river
3	In the railway reservations
4	Near a Bridge
5	Marshy land

6	Along the beach
7	Land designated by government
8	Sqatter government property
9	Private property
10	In an Estate
11	Other
Sysmiss	

Q2203: Q2203_LOCAT3

Data file: File2

Overview

Valid: 444   Invalid: 18728   Minimum: 2   Maximum: 11
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	In the heart of the city densely populated
2	Along the banks of a canal or river
3	In the railway reservations
4	Near a Bridge
5	Marshy land
6	Along the beach
7	Land designated by government
8	Sqatter government property
9	Private property
10	In an Estate
11	Other
Sysmiss	

Q2204: Q2204_LOCAT4

Data file: File2

Overview

Valid: 83   Invalid: 19089   Minimum: 3   Maximum: 11
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	In the heart of the city densely populated
2	Along the banks of a canal or river
3	In the railway reservations
4	Near a Bridge
5	Marshy land
6	Along the beach
7	Land designated by government
8	Sqatter government property
9	Private property
10	In an Estate
11	Other
Sysmiss	

Q2205: Q2205_LOCAT5

Data file: File2

Overview

Valid: 6   Invalid: 19166   Minimum: 5   Maximum: 11
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	In the heart of the city densely populated
2	Along the banks of a canal or river
3	In the railway reservations
4	Near a Bridge
5	Marshy land
6	Along the beach
7	Land designated by government
8	Sqatter government property
9	Private property
10	In an Estate
11	Other

Sysmiss	

Q2206: Q2206_LOCAT6

Data file: File2

Overview

Valid: Invalid: 19172
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	In the heart of the city densely populated
2	Along the banks of a canal or river
3	In the railway reservations
4	Near a Bridge
5	Marshy land
6	Along the beach
7	Land designated by government
8	Sqatter government property
9	Private property
10	In an Estate
11	Other
Sysmiss	

Q221: Are there any windows in the house

Data file: File2

Overview

Valid: Invalid: 19172
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

Q222: Cleanliness of the envorinment

Data file: File2

Overview

Valid: 2   Invalid: 19170   Minimum: 2   Maximum: 2
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Clean
2	Not Clean
Sysmiss	

Q223: Type of the house

Data file: File2

Overview

Valid: 2202   Invalid: 16970   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	In a single row of a house
2	In a row of a houses with back to back attachment
3	As a single unit in a disorganizied / Unplanned cluster
4	As a single unit in a large dilapidated house/mansion
5	Other
9	Not stated/Reported
Sysmiss	

Q224: Is the house property maintained

Data file: File2

Overview

Valid: 2202   Invalid: 16970   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
9	
Sysmiss	

Q701: awareness of the method of mosquito breeding

Data file: File2

Overview

Valid: 2202   Invalid: 16970   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
3	
4	
5	
9	
Sysmiss	

Q702: mosquito breeding grounds exisit around your house

Data file: File2

Overview

Valid: 2201   Invalid: 16971   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes

2	No
9	
Sysmiss	

Q7031: How could you destroy such places?

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Spraying insecticide
2	Cleaning the surroundings
3	Remove the objects where water can collect into
4	By fumigation
5	Breading fish like gappi and nalahandaya in water bodies
6	Other (Specify)
7	Dont Know
9	

Q7032: How could you destroy such places?

Data file: File2

Overview

Valid: 19172   Invalid: Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Spraying insecticide
2	Cleaning the surroundings
3	Remove the objects where water can collect into
4	By fumigation
5	Breading fish like gappi and nalahandaya in water bodies

6	Other (Specify)
7	Dont Know
9	

Q7033: How could you destroy such places?

Data file: File2

Overview

Valid: 9249   Invalid: 9923   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Spraying insecticide
2	Cleaning the surroundings
3	Remove the objects where water can collect into
4	By fumigation
5	Breading fish like gappi and nalahandaya in water bodies
6	Other (Specify)
7	Dont Know
9	
Sysmiss	

Q7034: How could you destroy such places?

Data file: File2

Overview

Valid: 6793   Invalid: 12379   Minimum: 1   Maximum: 7
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Spraying insecticide
2	Cleaning the surroundings
3	Remove the objects where water can collect into
4	By fumigation

5	Breading fish like gappi and nalahandaya in water bodies
6	Other (Specify)
7	Dont Know
Sysmiss	

Q7035: How could you destroy such places?

Data file: File2

Overview

Valid: 3046   Invalid: 16126   Minimum: 1   Maximum: 7
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Spraying insecticide
2	Cleaning the surroundings
3	Remove the objects where water can collect into
4	By fumigation
5	Breading fish like gappi and nalahandaya in water bodies
6	Other (Specify)
7	Dont Know
Sysmiss	

Q704: Any method to protect you and your family from mosquitoes

Data file: File2

Overview

Valid: 1126   Invalid: 18046   Minimum: 1   Maximum: 7
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
4	
5	

6	
7	
Sysmiss	

Q7051: Methods you use to protect yourself/family from mosquitoes

Data file: File2

Overview

Valid: 333   Invalid: 18839   Minimum: 1   Maximum: 7
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Using bed nets
2	Lighting coils / mats
3	Burning substances which repel mosquitoes (nut shells)
4	Using mosquito repelent cream
5	Using fans
6	Covering windows & doors with a net
7	Other (Specify)
Sysmiss	

Q7052: Methods you use to protect yourself/family from mosquitoes

Data file: File2

Overview

Valid: 19168   Invalid: 4   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Using bed nets
2	Lighting coils / mats
3	Burning substances which repel mosquitoes (nut shells)
4	Using mosquito repelent cream
5	Using fans

6	Covering windows & doors with a net
7	Other (Specify)
9	
Sysmiss	

Q7053: Methods you use to protect yourself/family from mosquitoes

Data file: File2

Overview

Valid: 14653   Invalid: 4519   Minimum: 1   Maximum: 7
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Using bed nets
2	Lighting coils / mats
3	Burning substances which repel mosquitoes (nut shells)
4	Using mosquito repelent cream
5	Using fans
6	Covering windows & doors with a net
7	Other (Specify)
Sysmiss	

Q7054: Methods you use to protect yourself/family from mosquitoes

Data file: File2

Overview

Valid: 3105   Invalid: 16067   Minimum: 1   Maximum: 7
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Using bed nets
2	Lighting coils / mats
3	Burning substances which repel mosquitoes (nut shells)
4	Using mosquito repelent cream

5	Using fans
6	Covering windows & doors with a net
7	Other (Specify)
Sysmiss	

Q7055: Methods you use to protect yourself/family from mosquitoes

Data file: File2

Overview

Valid: 361   Invalid: 18811   Minimum: 1   Maximum: 7
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Using bed nets
2	Lighting coils / mats
3	Burning substances which repel mosquitoes (nut shells)
4	Using mosquito repelent cream
5	Using fans
6	Covering windows & doors with a net
7	Other (Specify)
Sysmiss	

Q706: Q706_NUMBER

Data file: File2

Overview

Valid: 30   Invalid: 19142   Minimum: 1   Maximum: 56
Type: Continuous   Width: 2   Range: -   Format: Numeric

Q7071: How did you receive bed nets?

Data file: File2

Overview

Valid: 20   Invalid: 19152   Minimum: 9   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Bought from the shop
2	Malaria Campaign
3	NGO s
4	Government
5	Private institution
6	Other (Specify)
9	
Sysmiss	

Q7071N: Number of bed nets

Data file: File2

Overview

Valid: 11176   Invalid: 7996   Minimum: 1   Maximum: 71
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
9	
11	
12	
13	
14	
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23	
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25	
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32	
33	
34	
35	
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42	
43	
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45	
46	
51	
52	
56	
61	
66	
71	
Sysmiss	

Q7072: How did you receive bed nets?

Data file: File2

Overview

Valid: Invalid: 19172
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Bought from the shop
2	Malaria Campaign
3	NGO s
4	Government

5	Private institution
6	Other (Specify)
Sysmiss	

Q7072N: Number of bed nets

Data file: File2

Overview

Valid: 11071   Invalid: 8101   Minimum: 1   Maximum: 54
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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31	
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41	
42	
43	
44	
46	
52	
54	
Sysmiss	

▌ Q7073: How did you receive bed nets?

Data file: File2

Overview

Valid: Invalid: 19172
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Bought from the shop
2	Malaria Campaign
3	NGO s
4	Government
5	Private institution
6	Other (Specify)
Sysmiss	

▌ Q7073N: Number of bed nets

Data file: File2

Overview

Valid: 863   Invalid: 18309   Minimum: 1   Maximum: 26
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	
4	
6	
13	
14	
15	
16	
23	
26	
Sysmiss	

Q714: Have you heard any person suffered from malaria

Data file: File2

Overview

Valid: Invalid: 19172
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
3	Do not Know
Sysmiss	

Q715: Did anyone get infected with malaria in your home in the year 2005

Data file: File2

Overview

Valid: 26   Invalid: 19146   Minimum: 1   Maximum: 2
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	Yes
2	No
Sysmiss	

Q7161: If yes how many persons infected for malaria

Data file: File2

Overview

Valid: 19137   Invalid: 35   Minimum: 2   Maximum: 99
Type: Continuous   Width: 2   Range: -   Format: Numeric

Q7162: If yes how many persons dead due to malaria

Data file: File2

Overview

Valid: 59   Invalid: 19113   Minimum: 1   Maximum: 99
Type: Continuous   Width: 2   Range: -   Format: Numeric

Q801: Did any female member die during the pregnancy?

Data file: File2

Overview

Valid: 16   Invalid: 19156   Minimum: 9   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
9	
Sysmiss	

Q802: No. of female members died during the pregnancy

Data file: File2

Overview

Valid: 19144   Invalid: 28   Minimum: 1   Maximum: 99
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	
92	
99	
Sysmiss	

CATEGORIES

Value	Category

SRNO: SERIAL_NO

Data file: File3

Overview

Valid: 2705   Invalid: Minimum: 11   Maximum: 92
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	
12	
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81	
82	
91	
92	

QEST: QEST

Data file: File3

Overview

Valid: 2705   Invalid: Minimum: 1   Maximum: 2726
Type: Discrete   Width: 4   Range: -   Format: Numeric

CLUSTER: CLUSTER

Data file: File3

Overview

Valid: 2705   Invalid: Minimum: 2   Maximum: 2500
Type: Discrete   Width: 4   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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CNSSU: CNSSU

Data file: File3

Overview

Valid: 2705   Invalid: Minimum: 1   Maximum: 10
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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DISTRICT: DISTRICT

Data file: File3

Overview

Valid: 2705   Invalid: Minimum: 11   Maximum: 92
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	COLOMBO
12	GAMPAHA
13	KALUTARA
21	KANDY
22	MATALE
23	NUWARA ELIYA
31	GALLE
32	MATARA
33	HAMBANTOTA
51	BATICOLOA
52	AMPARA
61	KURUNEGALA
62	PUTTALAM
71	ANURADHAPURA
72	POLONNARUWA
81	BADULLA
82	MONARAGALA
91	RATNAPURA
92	KEGALLE

▌ DSDIV: DS_DIVISION

Data file: File3

Overview

Valid: 2705   Invalid: Minimum: 3   Maximum: 87
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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60	
78	
81	
87	

SECTOR: SECTOR

Data file: File3

Overview

Valid: 2705   Invalid: Minimum: 1   Maximum: 3
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Urban
2	Rural
3	Estate

GNDIV: GN_DIVISION

Data file: File3

Overview

Valid: 2647   Invalid: 58   Minimum: 5   Maximum: 999
Type: Discrete   Width: 3   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
10	
15	
20	
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435	
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475	
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600	
620	
999	
Sysmiss	

WARD: WARD

Data file: File3

Overview

Valid: 2647   Invalid: 58   Minimum: 1   Maximum: 999
Type: Discrete   Width: 3   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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307	
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Sysmiss	

PSU: PSU

Data file: File3

Overview

Valid: 2642   Invalid: 63   Minimum: 1   Maximum: 999
Type: Discrete   Width: 3   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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98	
110	
999	
Sysmiss	

SSU: SSU

Data file: File3

Overview

Valid: 2705   Invalid: Minimum: 1   Maximum: 99
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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9	
10	
99	

LISTING: Listing was done using

Data file: File3

Overview

Valid: 2705   Invalid: Minimum: 1   Maximum: 6
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	F1
2	RF1
3	Camps
6	

TSUNAMI: Tsunami affected housing unit

Data file: File3

Overview

Valid: 2705   Invalid: Minimum: 1   Maximum: 2
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Affected
2	Not affected

HH: Housholds unit within the housing unit

Data file: File3

Overview

Valid: 2705   Invalid: Minimum: 1   Maximum: 3
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HHNO: Household number within the housing unit

Data file: File3

Overview

Valid: 2705   Invalid: Minimum: 1   Maximum: 3
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

NAME225: NAME225

Data file: File3

Overview

Valid: 2705   Invalid: Minimum: 1   Maximum: 6
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

▌ LINE225: LINE225

Data file: File3

Overview

Valid: 2705   Invalid: Minimum: 1   Maximum: 32
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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RESUL225: RESUL225

Data file: File3

Overview

Valid: 2705   Invalid: Minimum: 1   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
8	

Q225: Q225_LIVING

Data file: File3

Overview

Valid: 2527   Invalid: 178   Minimum: Maximum: 99
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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Sysmiss	

Q2261: Any difficulties in carrying out the tasks given here?

Data file: File3

Overview

Valid: 2527   Invalid: 178   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO
9	
Sysmiss	

Q2262: Any difficulties in carrying out the tasks given here?

Data file: File3

Overview

Valid: 2527   Invalid: 178   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO
9	
Sysmiss	

Q2263: Any difficulties in carrying out the tasks given here?

Data file: File3

Overview

Valid: 2527   Invalid: 178   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO
9	
Sysmiss	

Q2264: Any difficulties in carrying out the tasks given here?

Data file: File3

Overview

Valid: 2527   Invalid: 178   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO
9	
Sysmiss	

Q2265: Any difficulties in carrying out the tasks given here?

Data file: File3

Overview

Valid: 2527   Invalid: 178   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO
9	
Sysmiss	

Q2266: Any difficulties in carrying out the tasks given here?

Data file: File3

Overview

Valid: 2527   Invalid: 178   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	YES
2	NO
9	
Sysmiss	

Q2271: Violance in this environment? If so, from whom?

Data file: File3

Overview

Valid: 2526   Invalid: 179   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Spouse
2	From other persons
3	No such problem
9	
Sysmiss	

Q2272: Violance in this environment? If so, from whom?

Data file: File3

Overview

Valid: 1   Invalid: 2704   Minimum: 2   Maximum: 2
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Spouse
2	From other persons
3	No such problem
Sysmiss	

Q2281: Explain the nature of harassment 1

Data file: File3

Overview

Valid: 26   Invalid: 2679   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Being teased
2	Verble abuse
3	Physical harassments
4	Frequent quarrelling
5	Sexual abuse
6	Other (specify)

9	
Sysmiss	

Q2282: Explain the nature of harassement 2

Data file: File3

Overview

Valid: 165   Invalid: 2540   Minimum: 2   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Being teased
2	Verble abuse
3	Physical harassments
4	Frequent quarrelling
5	Sexual abuse
6	Other (specify)
9	
Sysmiss	

Q2283: Explain the nature of harassement 3

Data file: File3

Overview

Valid: 18   Invalid: 2687   Minimum: 3   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Being teased
2	Verble abuse
3	Physical harassments
4	Frequent quarrelling
5	Sexual abuse
6	Other (specify)

9	
Sysmiss	

Q2284: Explain the nature of harassment 4

Data file: File3

Overview

Valid: 144   Invalid: 2561   Minimum: 4   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Being teased
2	Verble abuse
3	Physical harassments
4	Frequent quarrelling
5	Sexual abuse
6	Other (specify)
9	
Sysmiss	

Q2285: Explain the nature of harassment 5

Data file: File3

Overview

Valid: 3   Invalid: 2702   Minimum: 5   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Being teased
2	Verble abuse
3	Physical harassments
4	Frequent quarrelling
5	Sexual abuse
6	Other (specify)

9	
Sysmiss	

Q2286: Explain the nature of harassement 6

Data file: File3

Overview

Valid: 4   Invalid: 2701   Minimum: 6   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Being teased
2	Verble abuse
3	Physical harassments
4	Frequent quarrelling
5	Sexual abuse
6	Other (specify)
9	
Sysmiss	

SRNO: Serial_no

Data file: File4

Overview

Valid: 12009   Invalid: Minimum: 11   Maximum: 92
Type: Continuous   Width: 2   Range: -   Format: Numeric

QEST: Qestion Number

Data file: File4

Overview

Valid: 12009   Invalid: Minimum: 1   Maximum: 3398
Type: Continuous   Width: 4   Range: -   Format: Numeric

CLUSTER: Cluster Number

Data file: File4

Overview

Valid: 12009   Invalid: Minimum: 1   Maximum: 2500
Type: Continuous   Width: 4   Range: -   Format: Numeric

SSU: Cnssu

Data file: File4

Overview

Valid: 12009   Invalid: Minimum: 1   Maximum: 10
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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8	
9	

10	

DISTRICT: District

Data file: File4

Overview

Valid: 12009   Invalid: Minimum: 11   Maximum: 92
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	Colombo
12	Gampaha
13	Kalutara
21	Kandy
22	Matale
23	Nuwara eliya
31	Galle
32	Matara
33	Hambantota
51	Batticoloa
52	Ampara
61	Kurunegala
62	Puttalam
71	Anuradhapura
72	Polonnaruwa
81	Badulla
82	Monaragala
91	Ratnapura
92	Kegalle

DSDIV: DS_Division

Data file: File4

Overview

Valid: 12009   Invalid: Minimum: 3   Maximum: 87
Type: Continuous   Width: 2   Range: -   Format: Numeric

SECTOR: Sector

Data file: File4

Overview

Valid: 12009   Invalid: Minimum: 1   Maximum: 3
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Urban
2	Rural
3	Estate

GNDIV: Gn_Division

Data file: File4

Overview

Valid: 11981   Invalid: 28   Minimum: 1   Maximum: 999
Type: Discrete   Width: 3   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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635	
675	
685	
715	
735	
740	

999	
Sysmiss	

WARD: Ward

Data file: File4

Overview

Valid: 11981   Invalid: 28   Minimum: 1   Maximum: 999
Type: Continuous   Width: 3   Range: -   Format: Numeric

PSU: PSU

Data file: File4

Overview

Valid: 11960   Invalid: 49   Minimum: 1   Maximum: 999
Type: Continuous   Width: 3   Range: -   Format: Numeric

SSU1: SSU

Data file: File4

Overview

Valid: 12009   Invalid: Minimum: 1   Maximum: 99
Type: Continuous   Width: 2   Range: -   Format: Numeric

LIST: Listing was done using

Data file: File4

Overview

Valid: 12009   Invalid: Minimum: 1   Maximum: 6
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
6	

TSUNAMI: Tsunami affected housing unit

Data file: File4

Overview

Valid: 12009   Invalid: Minimum: 1   Maximum: 3
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Affected
2	Not affected
3	

HH: Housholds unit within the housing unit

Data file: File4

Overview

Valid: 12009   Invalid: Minimum: 1   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
8	

HHNO: Household number within the housing unit

Data file: File4

Overview

Valid: 12009   Invalid: Minimum: 1   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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5	
6	
8	

NAME401:

Data file: File4

Overview

Valid: 12009   Invalid: Minimum: 1   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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5	
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7	
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LINE401:

Data file: File4

Overview

Valid: 12009   Invalid: Minimum: 1   Maximum: 33
Type: Continuous   Width: 2   Range: -   Format: Numeric

RSLT401: Result of section 4

Data file: File4

Overview

Valid: 12009   Invalid: Minimum: 1   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Answered by relevant person
2	Answered by Other person
3	Not at Home
4	refused
8	Not reported/ Not stated

Q401: Does (Name) attend school at present?

Data file: File4

Overview

Valid: 11493   Invalid: 516   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	Stopped attending school
3	Never attended
9	
Sysmiss	

Q402:

Data file: File4

Overview

Valid: 3499   Invalid: 8510   Minimum: 7   Maximum: 99
Type: Continuous   Width: 2   Range: -   Format: Numeric

Q403:

Data file: File4

Overview

Valid: 7877   Invalid: 4132   Minimum: 1   Maximum: 99
Type: Continuous   Width: 2   Range: -   Format: Numeric

Q404: Do you follow informal education

Data file: File4

Overview

Valid: 517   Invalid: 11492   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
9	
Sysmiss	

Q405: Did you Complete informal education

Data file: File4

Overview

Valid: 61   Invalid: 11948   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
3	Still Studing
9	
Sysmiss	

Q406: First language read

Data file: File4

Overview

Valid: 11495   Invalid: 514   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Sinhala
2	Tamil
3	English
4	Can not Read
9	
Sysmiss	

NAME2:

Data file: File4

Overview

Valid: 11473   Invalid: 536   Minimum: 1   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
Sysmiss	

LINE407:

Data file: File4

Overview

Valid: 11473   Invalid: 536   Minimum: 1   Maximum: 33
Type: Continuous   Width: 2   Range: -   Format: Numeric

Q407: First language read

Data file: File4

Overview

Valid: 11451   Invalid: 558   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Sinhala
2	Tamil
3	English
4	Can not Write
9	
Sysmiss	

Q408S: First language Speak

Data file: File4

Overview

Valid: 9363   Invalid: 2646   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Sinhala
2	
9	
Sysmiss	

Q408T: First language Speak

Data file: File4

Overview

Valid: 2798   Invalid: 9211   Minimum: 1   Maximum: 3
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	Tamil
3	
Sysmiss	

Q408E: First language Speak

Data file: File4

Overview

Valid: 657   Invalid: 11352   Minimum: 3   Maximum: 3
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	English
Sysmiss	

Q408O: First language Speak

Data file: File4

Overview

Valid: 23   Invalid: 11986   Minimum: 4   Maximum: 4
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4	Other
Sysmiss	

Q4091: Ability to read Sinhala personnel letters

Data file: File4

Overview

Valid: 9799   Invalid: 2210   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Fluently
2	With some difficulty
3	Not at all
9	
Sysmiss	

Q4092: Ability to read Tamil personnel letters

Data file: File4

Overview

Valid: 9799   Invalid: 2210   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Fluently
2	With some difficulty
3	Not at all
9	
Sysmiss	

Q4093: Ability to read English personnel letters

Data file: File4

Overview

Valid: 9799   Invalid: 2210   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Fluently
2	With some difficulty
3	Not at all
9	
Sysmiss	

Q4094: Ability to read personnel letters in Other Languages

Data file: File4

Overview

Valid: 9799   Invalid: 2210   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Fluently
2	With some difficulty
3	Not at all
9	
Sysmiss	

Q4101: Ability to read Sinhala news papers, magazines

Data file: File4

Overview

Valid: 9654   Invalid: 2355   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Fluently
2	With some difficulty

3	Not at all
9	
Sysmiss	

Q4102: Ability to read Tamil news papers, magazines

Data file: File4

Overview

Valid: 9654   Invalid: 2355   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Fluently
2	With some difficulty
3	Not at all
9	
Sysmiss	

Q4103: Ability to read English news papers, magazines

Data file: File4

Overview

Valid: 9654   Invalid: 2355   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Fluently
2	With some difficulty
3	Not at all
9	
Sysmiss	

▎ Q4104: Ability to read news papers, magazines in Other (specify)

Data file: File4

Overview

Valid: 524   Invalid: 11485   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Fluently
2	With some difficulty
3	Not at all
9	
Sysmiss	

▎ NAME411:

Data file: File4

Overview

Valid: 9769   Invalid: 2240   Minimum: 1   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
Sysmiss	

▎ LINE411:

Data file: File4

Overview

Valid: 9769   Invalid: 2240   Minimum: 1   Maximum: 32
Type: Continuous   Width: 2   Range: -   Format: Numeric

Q4111: Ability to write a telegrame, personnel letters in Sinhala

Data file: File4

Overview

Valid: 9798   Invalid: 2211   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Fluently
2	With some difficulty
3	Not at all
9	
Sysmiss	

Q4112: Ability to write a telegrame, personnel letters in Tamil

Data file: File4

Overview

Valid: 9798   Invalid: 2211   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Fluently
2	With some difficulty
3	Not at all
9	
Sysmiss	

Q4113: Ability to write a telegrame, personnel letters in English

Data file: File4

Overview

Valid: 9798   Invalid: 2211   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Fluently
2	With some difficulty
3	Not at all
9	
Sysmiss	

Q4114: Ability to write a telegrame, personnel letters in Other Languages

Data file: File4

Overview

Valid: 9798   Invalid: 2211   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Fluently
2	With some difficulty
3	Not at all
9	
Sysmiss	

Q4121: Ability to read Road signs or names of store

Data file: File4

Overview

Valid: 9676   Invalid: 2333   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Daily or once or more per week
2	Once or twice per month
3	Rearly
4	Never
9	
Sysmiss	

Q4122: Ability to read Posters, pamphlets,announcements or notice boards

Data file: File4

Overview

Valid: 9677   Invalid: 2332   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Daily or once or more per week
2	Once or twice per month
3	Rearly
4	Never
9	
Sysmiss	

Q4123: Ability to read Personnel messages, letters or E-mails

Data file: File4

Overview

Valid: 9676   Invalid: 2333   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Daily or once or more per week
2	Once or twice per month
3	Rearly

4	Never
5	
9	
Sysmiss	

Q4124: Ability to read News papers or magazines

Data file: File4

Overview

Valid: 9677   Invalid: 2332   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Daily or once or more per week
2	Once or twice per month
3	Rearly
4	Never
9	
Sysmiss	

Q4125: Ability to read Novels, shortstories, translations, poems

Data file: File4

Overview

Valid: 9677   Invalid: 2332   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Daily or once or more per week
2	Once or twice per month
3	Rearly
4	Never
9	
Sysmiss	

Q4126: Ability to read Educational books

Data file: File4

Overview

Valid: 9677   Invalid: 2332   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Daily or once or more per week
2	Once or twice per month
3	Rearly
4	Never
9	
Sysmiss	

Q4127: Ability to read Bills, invoices or budget tables

Data file: File4

Overview

Valid: 9676   Invalid: 2333   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Daily or once or more per week
2	Once or twice per month
3	Rearly
4	Never
9	
Sysmiss	

Q4128: Ability to read Charts, diagrams or maps

Data file: File4

Overview

Valid: 9672   Invalid: 2337   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Daily or once or more per week
2	Once or twice per month
3	Rearly
4	Never
9	
Sysmiss	

Q4129: Ability to read Other (specify)

Data file: File4

Overview

Valid: 610   Invalid: 11399   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Daily or once or more per week
2	Once or twice per month
3	Rearly
4	Never
9	
Sysmiss	

NAME413:

Data file: File4

Overview

Valid: 9766   Invalid: 2243   Minimum: 1   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
Sysmiss	

LINE413:

Data file: File4

Overview

Valid: 9766   Invalid: 2243   Minimum: 1   Maximum: 32
Type: Continuous   Width: 2   Range: -   Format: Numeric

Q4131: How do you obtain the reading materials

Data file: File4

Overview

Valid: 3883   Invalid: 8126   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Libraries
2	Book / Paper stalls
3	Friends or relatives
4	Community centers
5	Other (specify)
9	
Sysmiss	

Q4132: How do you obtain the reading materials

Data file: File4

Overview

Valid: 5254   Invalid: 6755   Minimum: 2   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Libraries
2	Book / Paper stalls
3	Friends or relatives
4	Community centers
5	Other (specify)
9	
Sysmiss	

Q4133: How do you obtain the reading materials

Data file: File4

Overview

Valid: 4645   Invalid: 7364   Minimum: 3   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Libraries
2	Book / Paper stalls
3	Friends or relatives
4	Community centers
5	Other (specify)
9	
Sysmiss	

Q4134: How do you obtain the reading materials

Data file: File4

Overview

Valid: 96   Invalid: 11913   Minimum: 4   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Libraries
2	Book / Paper stalls
3	Friends or relatives
4	Community centers
5	Other (specify)
9	
Sysmiss	

Q4135: How do you obtain the reading materials

Data file: File4

Overview

Valid: 214   Invalid: 11795   Minimum: 5   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Libraries
2	Book / Paper stalls
3	Friends or relatives
4	Community centers
5	Other (specify)
9	
Sysmiss	

Q4141: Written personnel letters or messages (E-mails)in this year

Data file: File4

Overview

Valid: 9648   Invalid: 2361   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Daily or, once or more per week
2	Once or twice per month
3	Rarely
4	Never
9	
Sysmiss	

Q4142: Written an official letter to an authority in this year

Data file: File4

Overview

Valid: 9647   Invalid: 2362   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Daily or, once or more per week
2	Once or twice per month
3	Rarely
4	Never
9	
Sysmiss	

Q4143: Filled forms by him/her self in this year

Data file: File4

Overview

Valid: 9647   Invalid: 2362   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Daily or, once or more per week
2	Once or twice per month
3	Rarely
4	Never
9	
Sysmiss	

Q4144: Written reports or articles in this year

Data file: File4

Overview

Valid: 9647   Invalid: 2362   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Daily or, once or more per week
2	Once or twice per month
3	Rarely
4	Never
9	
Sysmiss	

Q4145: Produced bills, invoices or budget tables in this year

Data file: File4

Overview

Valid: 9647   Invalid: 2362   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	Daily or, once or more per week
2	Once or twice per month
3	Rarely
4	Never
9	
Sysmiss	

Q4146: Produced charts, diagrames or maps in this year

Data file: File4

Overview

Valid: 9647   Invalid: 2362   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Daily or, once or more per week
2	Once or twice per month
3	Rarely
4	Never
9	
Sysmiss	

Q4147: Other reports in this year

Data file: File4

Overview

Valid: 844   Invalid: 11165   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Daily or, once or more per week
2	Once or twice per month
3	Rarely
4	Never

9	
Sysmiss	

NAME501:

Data file: File4

Overview

Valid: 8261   Invalid: 3748   Minimum: 1   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
Sysmiss	

LINE501:

Data file: File4

Overview

Valid: 8260   Invalid: 3749   Minimum: 1   Maximum: 33
Type: Continuous   Width: 2   Range: -   Format: Numeric

RSLT501:

Data file: File4

Overview

Valid: 8260   Invalid: 3749   Minimum: 1   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
8	
Sysmiss	

Q5011: What are your present activities

Data file: File4

Overview

Valid: 7501   Invalid: 4508   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Employed
2	Engaged in an educational activity
3	Following a professional / technical / vocational course
4	Engaged in household work
5	Not doing anything
6	Other
9	
Sysmiss	

Q5012: What are your present activities

Data file: File4

Overview

Valid: 45   Invalid: 11964   Minimum: 2   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	Employed
2	Engaged in an educational activity
3	Following a professional / technical / vocational course
4	Engaged in household work
5	Not doing anything
6	Other
9	
Sysmiss	

Q502: What is the time duration of the course

Data file: File4

Overview

Valid: 1024   Invalid: 10985   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Less than 6 months
2	6 months to less than 1 year'
3	1 year to less than 2 years'
4	2 years or above'
9	
Sysmiss	

Q503: Minimum educational requirement to follow this course

Data file: File4

Overview

Valid: 1024   Invalid: 10985   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Passed G.C.E.(A/L)
2	Passed G.C.E.(O/L)

3	Passed 8th grade
4	Other (specify)
9	
Sysmiss	

Q504: Do you have to sit for an exam at the end of this course

Data file: File4

Overview

Valid: 1027   Invalid: 10982   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
3	
4	
9	
Sysmiss	

Q505: What type of certificate you get after passing the exam

Data file: File4

Overview

Valid: 924   Invalid: 11085   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Degree
2	Diploma
3	Certificate
4	Other (specify)
9	
Sysmiss	

NAME601:

Data file: File4

Overview

Valid: 12009   Invalid: Minimum: 1   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	

LINE601:

Data file: File4

Overview

Valid: 12009   Invalid: Minimum: 1   Maximum: 44
Type: Continuous   Width: 2   Range: -   Format: Numeric

RSLT601:

Data file: File4

Overview

Valid: 12008   Invalid: 1   Minimum: 1   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

3	
4	
8	
Sysmiss	

Q601: Have you heard of an illness called AIDS

Data file: File4

Overview

Valid: 9648   Invalid: 2361   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
9	
Sysmiss	

Q602: Would you buy vegetables from AIDS virus infecteda vendor

Data file: File4

Overview

Valid: 8584   Invalid: 3425   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
3	Not sure
9	
Sysmiss	

Q603: If a member of your family is infected with the AIDS virus, would you keep it as a secret

Data file: File4

Overview

Valid: 8584   Invalid: 3425   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
3	Not sure
9	
Sysmiss	

Q604: Would you refuse to learn under a teacher who is infected with AIDS virus

Data file: File4

Overview

Valid: 8584   Invalid: 3425   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
3	Not sure
9	
Sysmiss	

NAME605:

Data file: File4

Overview

Valid: 8733   Invalid: 3276   Minimum: 1   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
Sysmiss	

LINE605:

Data file: File4

Overview

Valid: 8733   Invalid: 3276   Minimum: 1   Maximum: 32
Type: Continuous   Width: 2   Range: -   Format: Numeric

Q605: Is it shameful to be infected with AIDS virus

Data file: File4

Overview

Valid: 8594   Invalid: 3415   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
3	Not sure
9	
Sysmiss	

Q606: Is it possible for a healthy-looking person to be infected with AIDS virus

Data file: File4

Overview

Valid: 8593   Invalid: 3416   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
3	Not sure
9	
Sysmiss	

Q607:

Data file: File4

Overview

Valid: 8590   Invalid: 3419   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes
2	No
3	Do not know
9	
Sysmiss	

Q6081: How does a person get infected with AIDS

Data file: File4

Overview

Valid: 8552   Invalid: 3457   Minimum: 1   Maximum: 13
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Living in the same house / Working together in the same offi
2	Sexual relationships not limited to one faithful partner
3	Blood transfusions
4	Through mosquitoes
5	Homosexuality
6	Kissing
7	Sharing needles / syringes
8	Sharing towels / clothes / plates and cups
9	Using common toilets
10	Sharing razors / blades
11	Mother to child
12	Other (specify)
13	Do not know
Sysmiss	

Q6082: How does a person get infected with AIDS

Data file: File4

Overview

Valid: 7317   Invalid: 4692   Minimum: 1   Maximum: 35
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Living in the same house / Working together in the same offi
2	Sexual relationships not limited to one faithful partner
3	Blood transfusions
4	Through mosquitoes
5	Homosexuality
6	Kissing
7	Sharing needles / syringes
8	Sharing towels / clothes / plates and cups
9	Using common toilets

10	Sharing razors / blades
11	Mother to child
12	Other (specify)
13	Do not know
35	
Sysmiss	

Q6083: How does a person get infected with AIDS

Data file: File4

Overview

Valid: 6559   Invalid: 5450   Minimum: 3   Maximum: 13
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Living in the same house / Working together in the same offi
2	Sexual relationships not limited to one faithful partner
3	Blood transfusions
4	Through mosquitoes
5	Homosexuality
6	Kissing
7	Sharing needles / syringes
8	Sharing towels / clothes / plates and cups
9	Using common toilets
10	Sharing razors / blades
11	Mother to child
12	Other (specify)
13	Do not know
Sysmiss	

Q6084: How does a person get infected with AIDS

Data file: File4

Overview

Valid: 5507   Invalid: 6502   Minimum: 4   Maximum: 13
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Living in the same house / Working together in the same offi
2	Sexual relationships not limited to one faithful partner
3	Blood transfusions
4	Through mosquitoes
5	Homosexuality
6	Kissing
7	Sharing needles / syringes
8	Sharing towels / clothes / plates and cups
9	Using common toilets
10	Sharing razors / blades
11	Mother to child
12	Other (specify)
13	Do not know
Sysmiss	

Q6085: How does a person get infected with AIDS

Data file: File4

Overview

Valid: 4210   Invalid: 7799   Minimum: 5   Maximum: 13
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Living in the same house / Working together in the same offi
2	Sexual relationships not limited to one faithful partner
3	Blood transfusions
4	Through mosquitoes
5	Homosexuality
6	Kissing
7	Sharing needles / syringes
8	Sharing towels / clothes / plates and cups
9	Using common toilets

10	Sharing razors / blades
11	Mother to child
12	Other (specify)
13	Do not know
Sysmiss	

Q6086: How does a person get infected with AIDS

Data file: File4

Overview

Valid: 2560   Invalid: 9449   Minimum: 6   Maximum: 13
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Living in the same house / Working together in the same offi
2	Sexual relationships not limited to one faithful partner
3	Blood transfusions
4	Through mosquitoes
5	Homosexuality
6	Kissing
7	Sharing needles / syringes
8	Sharing towels / clothes / plates and cups
9	Using common toilets
10	Sharing razors / blades
11	Mother to child
12	Other (specify)
13	Do not know
Sysmiss	

Q6087: How does a person get infected with AIDS

Data file: File4

Overview

Valid: 1127   Invalid: 10882   Minimum: 7   Maximum: 13
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Living in the same house / Working together in the same offi
2	Sexual relationships not limited to one faithful partner
3	Blood transfusions
4	Through mosquitoes
5	Homosexuality
6	Kissing
7	Sharing needles / syringes
8	Sharing towels / clothes / plates and cups
9	Using common toilets
10	Sharing razors / blades
11	Mother to child
12	Other (specify)
13	Do not know
Sysmiss	

Q6088: How does a person get infected with AIDS

Data file: File4

Overview

Valid: 450   Invalid: 11559   Minimum: 8   Maximum: 13
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Living in the same house / Working together in the same offi
2	Sexual relationships not limited to one faithful partner
3	Blood transfusions
4	Through mosquitoes
5	Homosexuality
6	Kissing
7	Sharing needles / syringes
8	Sharing towels / clothes / plates and cups
9	Using common toilets

10	Sharing razors / blades
11	Mother to child
12	Other (specify)
13	Do not know
Sysmiss	

Q6089: How does a person get infected with AIDS

Data file: File4

Overview

Valid: 211   Invalid: 11798   Minimum: 9   Maximum: 13
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Living in the same house / Working together in the same offi
2	Sexual relationships not limited to one faithful partner
3	Blood transfusions
4	Through mosquitoes
5	Homosexuality
6	Kissing
7	Sharing needles / syringes
8	Sharing towels / clothes / plates and cups
9	Using common toilets
10	Sharing razors / blades
11	Mother to child
12	Other (specify)
13	Do not know
Sysmiss	

Q60810: How does a person get infected with AIDS

Data file: File4

Overview

Valid: 93   Invalid: 11916   Minimum: 9   Maximum: 13
Type: Discrete   Width: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Living in the same house / Working together in the same offi
2	Sexual relationships not limited to one faithful partner
3	Blood transfusions
4	Through mosquitoes
5	Homosexuality
6	Kissing
7	Sharing needles / syringes
8	Sharing towels / clothes / plates and cups
9	Using common toilets
10	Sharing razors / blades
11	Mother to child
12	Other (specify)
13	Do not know
Sysmiss	

NAME609:

Data file: File4

Overview

Valid: 8664   Invalid: 3345   Minimum: 1   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
Sysmiss	

LINE609:

Data file: File4

Overview

Valid: 8663   Invalid: 3346   Minimum: 1   Maximum: 32
Type: Continuous   Width: 2   Range: -   Format: Numeric

Q6091: How can you identify a person with HIV/AIDS

Data file: File4

Overview

Valid: 8407   Invalid: 3602   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Merely by looking at him
2	By medical examination
3	By blood test
4	Other (specify)
5	Do not know
9	
Sysmiss	

Q6092: How can you identify a person with HIV/AIDS

Data file: File4

Overview

Valid: 3975   Invalid: 8034   Minimum: 1   Maximum: 5
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Merely by looking at him
2	By medical examination
3	By blood test

4	Other (specify)
5	Do not know
Sysmiss	

Q6093: How can you identify a person with HIV/AIDS

Data file: File4

Overview

Valid: 486   Invalid: 11523   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Merely by looking at him
2	By medical examination
3	By blood test
4	Other (specify)
5	Do not know
9	
Sysmiss	

Q6094: How can you identify a person with HIV/AIDS

Data file: File4

Overview

Valid: 28   Invalid: 11981   Minimum: 2   Maximum: 5
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Merely by looking at him
2	By medical examination
3	By blood test
4	Other (specify)
5	Do not know
Sysmiss	

Q6101: How Test HIV/AIDS virus

Data file: File4

Overview

Valid: 8483   Invalid: 3526   Minimum: 1   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Government hospital/clinic
2	Private hospital/doctor
3	STD/AIDS clinic
4	Blood Bank
5	Private Laboratory
6	Family health worker
7	Other
8	
Sysmiss	

Q6102:

Data file: File4

Overview

Valid: 5266   Invalid: 6743   Minimum: 1   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Government hospital/clinic
2	Private hospital/doctor
3	STD/AIDS clinic
4	Blood Bank
5	Private Laboratory
6	Family health worker
7	Other

8	
Sysmiss	

Q6103: How Test HIV/AIDS virus

Data file: File4

Overview

Valid: 3215   Invalid: 8794   Minimum: 3   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Government hospital/clinic
2	Private hospital/doctor
3	STD/AIDS clinic
4	Blood Bank
5	Private Laboratory
6	Family health worker
7	Other
8	
Sysmiss	

Q6104: How Test HIV/AIDS virus

Data file: File4

Overview

Valid: 1447   Invalid: 10562   Minimum: 3   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Government hospital/clinic
2	Private hospital/doctor
3	STD/AIDS clinic
4	Blood Bank
5	Private Laboratory

6	Family health worker
7	Other
8	
Sysmiss	

Q6105: How Test HIV/AIDS virus

Data file: File4

Overview

Valid: 483   Invalid: 11526   Minimum: 5   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Government hospital/clinic
2	Private hospital/doctor
3	STD/AIDS clinic
4	Blood Bank
5	Private Laboratory
6	Family health worker
7	Other
8	
Sysmiss	

Q6106: How Test HIV/AIDS virus

Data file: File4

Overview

Valid: 110   Invalid: 11899   Minimum: 1   Maximum: 8
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Government hospital/clinic
2	Private hospital/doctor
3	STD/AIDS clinic

4	Blood Bank
5	Private Laboratory
6	Family health worker
7	Other
8	
Sysmiss	

Q6111: At which stage could mother infect her baby with AIDS virus

Data file: File4

Overview

Valid: 8511   Invalid: 3498   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	During pregnancy
2	During delivery
3	By cuddling and kissing
4	During breast feding
5	By bathing
6	Can not be transmitted
7	Do not know '
9	
Sysmiss	

Q6112: At which stage could mother infect her baby with AIDS virus

Data file: File4

Overview

Valid: 3636   Invalid: 8373   Minimum: 1   Maximum: 7
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	During pregnancy

2	During delivery
3	By cuddling and kissing
4	During breast feding
5	By bathing
6	Can not be transmitted
7	Do not know '
Sysmiss	

Q6113: At which stage could mother infect her baby with AIDS virus

Data file: File4

Overview

Valid: 1174   Invalid: 10835   Minimum: 2   Maximum: 7
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	During pregnancy
2	During delivery
3	By cuddling and kissing
4	During breast feding
5	By bathing
6	Can not be transmitted
7	Do not know '
Sysmiss	

Q6114: At which stage could mother infect her baby with AIDS virus

Data file: File4

Overview

Valid: 214   Invalid: 11795   Minimum: 4   Maximum: 7
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	During pregnancy

2	During delivery
3	By cuddling and kissing
4	During breast feding
5	By bathing
6	Can not be transmitted
7	Do not know '
Sysmiss	

Q6115: At which stage could mother infect her baby with AIDS virus

Data file: File4

Overview

Valid: 56   Invalid: 11953   Minimum: 2   Maximum: 7
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	During pregnancy
2	During delivery
3	By cuddling and kissing
4	During breast feding
5	By bathing
6	Can not be transmitted
7	Do not know '
Sysmiss	

Q612: Is there any special treatment for AIDS infection

Data file: File4

Overview

Valid: 8537   Invalid: 3472   Minimum: 1   Maximum: 9
Type: Discrete   Width: 1   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Yes

2	No
3	Do not know
9	
Sysmiss	

study_resources

questionnaires

MDG Questionnaire

title	MDG Questionnaire
country	Sri Lanka
filename	http://nada.statistics.gov.lk/index.php/catalog/48/download/908/MDG%20Questionnaire.pdf

technical_documents

Main Data Dictionary

title	Main Data Dictionary
filename	http://nada.statistics.gov.lk/index.php/catalog/48/download/909/MDG%20Questionnaire.pdf

Consistency Checks

title	Consistency Checks
country	Sri Lanka
filename	http://nada.statistics.gov.lk/index.php/catalog/48/download/910/Consistancy%20Checks.pdf

Range Edits for MDG Survey 2006 questionaire

title	Range Edits for MDG Survey 2006 questionaire
country	Sri Lanka
filename	http://nada.statistics.gov.lk/index.php/catalog/48/download/911/Range%20Edits.pdf

Structural Edits

title	Structural Edits
country	Sri Lanka
filename	http://nada.statistics.gov.lk/index.php/catalog/48/download/912/Structural%20Edits.pdf

Sample Design for MDG Survey

title	Sample Design for MDG Survey
country	Sri Lanka
filename	http://nada.statistics.gov.lk/index.php/catalog/48/download/913/Sample%20Design%20for%20MDG%20Survey.pdf

Consistency Check Program coding

title	Consistency Check Program coding
authors	Data Processing Division, Department of Census and Statistics
country	Sri Lanka
filename	http://nada.statistics.gov.lk/index.php/catalog/48/download/914/Edit%20program.pdf

Imputation Program coding

title   Imputation Program coding
authors   Data Processing Division, Department of Census and Statistics
country   Sri Lanka
filename http://nada.statistics.gov.lk/index.php/catalog/48/download/915/Imputation%20Programme.pdf

other_materials

Study Dicumentation of MDG06 Project

title   Study Dicumentation of MDG06 Project
filename http://nada.statistics.gov.lk/index.php/catalog/48/download/907/Study%20Dicumentation%20of%20MDG06%20Project.pdf