

Samoa - Population and Housing Census 2011

Samoa Bureau of Statistics

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Identification

SURVEY ID NUMBER

WSM-SBS-PHC-2011-v1

TITLE

Population and Housing Census 2011

ABBREVIATION OR ACRONYM

PHC 2011

TRANSLATED TITLE

Tusigaigoa o le Faitau Aofa'i o Tagata ma Fale 2011

COUNTRY

Name	Country code
SAMOA	WSM

STUDY TYPE

Sample Frame, Households [sf/hh]

SERIES INFORMATION

The PHC 2011 is the 9th census since Samoa's Independence in 1962. It was designed by the Samoa Bureau of Statistics (SBS) which was originally known as the Department of Statistics (DOS) from 1971-2002 and later on merged with the Ministry of Finance in 2003-2008 under the Division of Statistical Services.

In the PHC 2011, many questions and indicators were consistent and compatible with previous censuses. A number of new indicators have also been added while some were removed depending on national data needs from statistical stakeholders.

The PHC 2011 report is one of the 5-yearly series of PHC reports since 1951.

ABSTRACT

The 2011 Population and Housing Census of Samoa was taken on the midnight of November the 7th 2011. It counted every person in the country on that night and collected a wide range of social, economic and demographic information about each individual and their housing status.

The information were used to develop statistical indicators to support national planning and policy-making and also to monitor MDG indicators and all other related conventions. This included population growth rates, educational attainment, employment rates, fertility rates, mortality rates, internal movements, household access to water supply, electricity, sanitation, and many other information. The full report is available at SBS website: <http://www.sbs.gov.ws> under the section on Population statistics and demography.

KIND OF DATA

Census/enumeration data [cen]

UNIT OF ANALYSIS

Private households

Institutional households

Individuals

Women 15-49

Housing/Buildings

Version

VERSION DESCRIPTION

Version 1: Edited, anonymous dataset for public distribution.

VERSION DATE

2012-10-26

Scope

NOTES

The scope of the PHC 2011 includes:

Individuals: demographic characteristics, education, employment, fertility, mortality, internal movements and migration

Households: housing facilities and accessibility to socio-economic services

TOPICS

Topic
Population
Housing

Coverage

GEOGRAPHIC COVERAGE

National coverage Regions Districts Village Enumeration areas

UNIVERSE

The PHC 2011 covered all de facto household members, institutional households such as boarding schools, hospitals, prison inmates and expatriates residing in Samoa for more than 3 months. The PHC excluded all tourists visiting Samoa during the enumeration period and all Samoans residing overseas.

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
Samoa Bureau of Statistics	Government of Samoa

FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
Government of Samoa	GoS	Shared funding
Government of Australia via AusAID	AusAID	Shared funding
United Nations Funds for Population Activities	UNFPA	Shared funding
Secretariat for Pacific Communities	SPC	Shared funding

OTHER IDENTIFICATIONS/ACKNOWLEDGMENTS

Name	Affiliation	Role
Ministry of Education Sports and Culture	Government ministry	Provided teachers to assist in census enumeration and field supervision
Ministry of Women Community and Social Development	Government ministry	Provided village representatives to promote census enumerations in villages
Samoa Parliamentary Group for Population Developments	Government organisation	Promoted census publicity in parliament and media
Census Technical Steering Committee	SBS users committee	Reviewed census questionnaire and tabulations

Secretariat for the Pacific Communities in Noumea	Regional organisation	Provided technical advice and training
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Sampling

SAMPLING PROCEDURE

Not applicable to a complete enumeration census.

Data collection

DATES OF DATA COLLECTION

Start	End
2011-10-24	2011-11-07

DATA COLLECTION MODE

Face-to-face [f2f]

SUPERVISION

The census enumeration was divided into four statistical regions: Apia Urban Area (AUA), North West Upolu (NWU), Rest of Upolu (ROU) and Savaii. Each region had a number of districts, each district had a number of villages and each village had a number of census enumeration areas. The number of census enumeration areas in the villages was used to select the number of enumerators, supervisors and field editors per area. The total number of selected enumerators for AUA was 298, NWU = 479, ROU = 312 and Savaii = 322. AUA had a total of 8 supervisors, NWU = 11, ROU = 13 and Savaii = 10. Each supervisor had about 50 enumerators to visit and monitor during the enumeration period.

The interviewing was conducted by the census enumerators for a selected number of households from an enumeration area. Since the number of households per enumeration area ranged from 5 to more than 100 households per area, the distribution of households for interviews and remuneration was arranged accordingly. For instance: 4-6 interviewed households was paid at \$100 Samoan tala; 7-15 interviewed households = \$200; 16-22 interviewed households = \$300; and; 23-30 interviewed households = \$400 tala.

To conduct the interviews, the census office gave all the enumerators their sets of questionnaires, manuals of instructions, lists of households, pens, bags, and maps of their designated areas. On the field, the enumerators were monitored by their respective area supervisors. The area supervisors main role was to ensure that the enumerators have visited all the allocated households in their given areas and that the interviews have been done within the specified period. The supervisors were also responsible to deal with any refusal households on the field. In order to assist the supervisors field visits, each supervisor was given a transport for four weeks to carry out their field supervisions. The enumerators can also request the supervisors to use the vehicles if they work in very isolated and distant areas.

Both the enumerators and the supervisors were given control forms to report the date of interviews by the enumerators and the date of checks by the supervisors. The control forms were also deigned to provide an initial manual count of the population before the final digital counts.

To check the control forms and the quality of the completed questionnaires, the field editors commuted from the main office to visit the enumerators and their respective supervisors. Given the limited number of field editors per area; the field supervisors arranged school buildings for all enumerators in their respective areas to meet at least twice a week so that the team of field editors (about 10 per team) to come in to check the control forms as well as the quality of completed questionnaires.

The field editor was responsible for reviewing each questionnaire during the date of visit, checking for missed questions, skip errors, fields incorrectly completed and checking for inconsistencies in the data before submission to the main office.

Once all questionnaires were checked on the field then individual enumerators were told to submit their completed questionnaires to the main office. At the main office the office editors again went through the full set of questionnaires for final quality checks before sign off for payment. The enumerators and supervisors control forms will also be collected by the office editors.

DATA COLLECTION NOTES

A total of 1,452 enumerators and supervisors were recruited from the Ministry of Education, Sports and Culture (MESC) and several employees from other government ministries to conduct the census enumeration. MESC has the biggest labour force in Samoa hence recruitment was not an issue. Given the teachers tertiary qualification and managing public relations the teachers were easy to train.

The first training of census enumeration was conducted in the first week of October 2011 for all established staffs of the Samoa Bureau of Statistics for awareness purpose. The second training was conducted for forty part-time staffs who were hired to: assist census training; conduct enumeration in institutions and selected areas; assist census fieldwork monitoring, and to assist in the conduct of quality checks of completed questionnaires during and after the census enumeration. The third training on how to conduct and monitor the supervision of enumeration was conducted for the district supervisors who were also the school inspectors and senior staffs of the Ministry of Education, Sports and Culture. The fourth and final training was conducted for one week from the 17th to 22nd of October 2011 for a total of 1,409 census enumerators for about 150 teachers per session. A total of two training teams of 30 staffs per team were set up to conduct the training simultaneously: one team was based in Upolu and another team was based in Savaii islands. Since the census enumeration was carried out during end-of-year exams for all schools in Samoa, the teachers were only able to attend the training for one day before the exam weeks. Therefore in order to ensure that the enumerators followed the training accordingly; a lot of extra efforts were invested on close monitoring of the enumerators performance on the field work by the hired staffs apart from the district supervisors to ensure that quality was achieved.

The actual data collection took about four weeks to complete, 2 weeks before the census date (November 7th, 2011) and two weeks afterwards. The four weeks allowed for sufficient time to conduct enumeration and to conduct final checks on the field by the supervisors and census field editors before final submission to the census office. Each enumerator submitted her/his own census forms to the main office which again went through final quality checks by the office editors before sign off for payment.

Interviews were conducted in Samoan and English, depending on the preference of the household members.

For the first time, the 2011 Census of Population and Housing is the first ever-census in Samoa that employed the use of global positioning system (GPS) as well as the scanning technology in data capturing.

(Details in the Analytical Report)

DATA COLLECTORS

Name	Abbreviation	Affiliation
Samoa Bureau of Statistics	SBS	Government office
Ministry of Education, Sports and Culture	MESC	Government ministry

Questionnaires

QUESTIONNAIRES

Users' consultation seminars were conducted for three consecutive days (June 8th -10th, 2010) with financial support provided by the office of UNFPA in Suva via the Samoa Parliamentary Group for Population Development (SPGPD) annual programs. For the first time in census history, the SPGPD or members of parliament have become the target group of users to get involved in any census questionnaire consultations.

All government ministries and non-governmental organizations were invited to the consultation seminars and each was asked to make a presentation of data needs for consideration in the final census 2011 questionnaire. To avoid re-inventing the wheel in the compilation of the list of census questions for census 2011, the questionnaire from the census 2006 was reprinted and distributed to all participants and presenters to select questions that they would consider again for the census 2011 in addition to their new data needs. Users were also advised that any new question would need good justifications of how it links to national interests.

At the end of the three days seminar, all new questions were compiled for final selection by Samoa Bureau of Statistics. Not all the users' data needs have been included in the final 2011 census questionnaire due mainly to the cost involved and limited time for census enumeration. Therefore, the final selection of questions was purely based on the linkage of the data being requested to the list of statistical indicators in the 'Strategy for the Development of Samoa 2008-2012' (SDS) and the 'Millennium Development Goals' (MDGs) 2015. All data requests outside of the two frameworks were put aside to be integrated in other more appropriate survey activities by the bureau.

From July 2010-December 2010, the questionnaire was formatted using the In-Design CS4 software. It is important to note that the PHC 2011 was the first ever census using the scanning technology to process data from the census questionnaires as a replacement of the usual manual data entry process. The scanning was pilot tested in April 2011, before it was finally used for final census enumeration.

The questionnaire was designed using A3 paper size.

The Population questionnaire was administered in each household, which collected various information on household members including age, sex, citizenship, disability, orphanhood, marital status, residence (birth, usual, previous), religion, education and employment.

In the Population questionnaire, a special section was administered in each household for women age 15-49, which also asked information on their children ever born still living, died or living somewhere else. Mothers of children under one year were also asked whether their last born children were still living at the time of the census.

The Housing questionnaire was also administered in each household which collected information on the types of building the household lived, floor materials, wall materials, roof materials, land tenure, house tenure, water supply, drinking water, lighting, cooking fuel, toilet facility, telephone, computer, internet, refrigerator, radio, television and others.

Data Processing

DATA EDITING

Data editing was done in several stages.

1. Office manual editing and coding
2. Automatic scanning data entry edits
3. Visual verification questionnaire edits
3. Structure checking and completeness
4. Structure checks of the CSPro data files

Editing program can be enquired at the Division of IT and Data Processing at email address: info.stats@sbs.gov.ws

METHODOLOGY NOTES

Data were processed in clusters, with each cluster being processed as a complete unit through each stage of data processing. Each cluster goes through the following steps:

- 1) Questionnaire reception
- 2) Office manual editing and coding
- 3) Data entry using scanning
- 4) Structure and completeness checking
- 5) Verification program of scan entry
- 6) Comparison of verification data
- 7) Back up of raw scan data in Access
- 8) Secondary program scan editing
- 9) Edited data back up in Access

After all clusters are processed, all data is concatenated together and then the following steps are completed for all data files:

- 10) Export to CSPro 4.1 in 2 files (Population records and Housing records)
- 11) Recoding of variables needed for analysis
- 12) Structural checking of CSPro files
- 13) Data quality tabulations
- 14) Production of analysis tabulations

Details of each of these steps can be enquired at the Division of Census and Surveys at email address: info.stats@sbs.gov.ws or junior.ahyen@sbs.gov.ws

All scan data entry was conducted at the Division of Census and Surveys. Scanning was conducted using the Kodak i1400 Series Scanner and then exported to Access for verifications. Four scan operators conducted the scanning in two shifts supervised by 1 supervisor per shift using 2 scanners. Ten staffs were also allocated to verify scan data using Access and similarly they worked in two shifts of five staffs per shift. In the end, a total of 220,919 A3 size forms were completely scanned over a period of six weeks. Data verification took about 2 months to complete. At the completion of data verifications, raw data was backed up in Access and then it was exported to CSPro 4.1 for structure and completeness edits.

In CSpro 4.1, structure and completeness checks were carried out by the Division of IT and Data Processing at their office for about 4 months before sending back to the Census-Survey Team for final tabulation edits for another 2 months. After tabulation edits the Census-Survey Team again focused on running data analysis edits, recoding of variables for data reporting and making comparisons to previous census results. The first version of the edited dataset was created in August 2012 and the back-ups were stored in the internal and out of office external drives for safety pre-cautions. All final census tabulations and recoding of variables were run using CSPro 4.1 and statistical calculations and graphics were made in Excel and other available software.

Data Appraisal

ESTIMATES OF SAMPLING ERROR

The census is a full-coverage of the population, therefore it is not a sample where sampling errors can be estimated.

DATA APPRAISAL

There was no post-enumeration in the census 2011. One of the normal practices by the bureau to validate the total population counts from all villages, districts and regions of Samoa in any census is the manual count of the population in all areas during the on-going census enumeration. That information is collected by the enumerators and field supervisors during the enumeration using the Enumerators and Supervisors control forms. At the end of the enumeration, the control forms which mainly contained the number of males and females per enumeration area will be collected and compiled by the Census and Survey division as the first preliminary count of the census. In the census 2011, the preliminary population counts were compiled and launched as the 'Village Directory 2011' report after 4 weeks from end of the enumeration period.

The significance of the Village Directory report is it helps to provide a quick overall picture of the population growth and population distribution in all villages of the country relative to previous censuses. Most important of all is that the preliminary count will provide the basis for a decision whether a post-enumeration is warrant or otherwise. If the preliminary country is close to the projected population then the post-enumeration is assumed not worth the cost because it is expensive and it will delay all other census processes. In the census 2011, the preliminary count arrived at 186,340 which was more than the projected population of 184,032 as depicted in the Statistical Abstract 2009. Therefore the decision was made that post-enumeration was not worth it.

Access policy

CONTACTS

Name	Affiliation	Email	URL
ACEO Census- Surveys and Demography	Samoa Bureau of Statistics	info.stats@sbs.gov.ws	Link

CONFIDENTIALITY

Confidentiality of respondents is guaranteed by Articles 17a and 17b of the Statistics Act 1971. Before being granted access to the dataset, all users have to formally agree: 1. To make no copies of any files or portions of files to which s/he is granted access except those authorized by the data depositor. 2. Not to use any technique in an attempt to learn the identity of any person, establishment, or sampling unit not identified on public use data files. 3. To hold in strictest confidence the identification of any establishment or individual that may be inadvertently revealed in any documents or discussion, or analysis. Such inadvertent identification revealed in her/his analysis will be immediately brought to the attention of the data depositor.

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7. The original collector of the data, the SBS, and the relevant funding agencies bear no responsibility for use of the data or for interpretations or inferences based upon such uses.
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9. The researchers' organization must be identified as must a suitable representative of the organization who must be a signatory to the license.
10. The intended use of the data including a list of expected outputs and the organization's dissemination policy must be identified.
11. A formal agreement must be signed that the files will not be shared beyond the boundaries of the organization. In the case of a blanket agreement where it is agreed that the data can be used broadly within the receiving organization in a secure manner, the receiving organization must demonstrate a capacity to manage the data files in a secure manner (with an identified individual assigned formal responsibility for doing so) and each additional new user be made aware of the terms and conditions that apply to the data files. This must be achieved by having the users sign an affidavit. Where a blanket agreement exists and data security procedures are in place, it will not be necessary for the users to destroy the data after use is complete.

CITATION REQUIREMENTS

"Samoa Bureau of Statistics, Population and Housing Census 2011, version 1 of the public use dataset (August 2012), www.sbs.gov.ws"

ACCESS AUTHORITY

Name	Email	URL
Government Statistician	info.stats@sbs.gov.ws	Link

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Metadata production

DDI DOCUMENT ID

DDI-WSM-SBS-PHC-2011-v1

PRODUCERS

Name	Abbreviation	Affiliation	Role
Samoa Bureau of Statistics	SBS	Samoa Bureau of Statistics	Documentation of the population and housing census 2011

DATE OF METADATA PRODUCTION

2014-04-28

DDI DOCUMENT VERSION

Version 1 (April 2014). This is the first documentation of the Samoa Population and Housing Census 2011 created using the IHSN Toolkit.

Data Dictionary

Data file	Cases	Variables
PERSONS	187820	76
COVER The file contains data related to the identification of the place of residence of all persons during the census enumeration period by region, district, village and enumeration area. It also contains data on GPS ID, type of house, total buildings pwr household	28182	17
HOUSING	26205	136

Data file: PERSONS

Cases: 187820

Variables: 76

Variables

ID	Name	Label	Question
V142	REGION	Region	
V143	DISTRICT	District	
V144	VILLAGE	Village	
V145	EA	EA	
V146	HHLD	Household Number	
V147	PRN	P1. Person Number	Questions P1 - P17 for all persons.
V150	SEX	P3. Sex	
V151	RELATE	P4. Relationship	
V382	DOB	P5. Date of Birth	
V153	DOB_DAY	P5_Day. Birth day	
V154	DOB_MONTH	P5_Month. Birth month	
V155	DOB_YEAR	P5_Year. Birth year	
V156	AGE	P6. Completed Age	Write 000 if age is below one year.
V157	CITIZEN	P7. Citizenship	
V158	MOTHER_ALIVE	P8. Mother Alive	
V159	MOTHER_NUM	P9. Mother Number	
V160	FATHER_ALIVE	P10. Father Alive	
V161	FATHER_NUM	P11. Father Number	
V162	MARITAL	P12. Marital status	
V163	MATAI	P13. Matai	
V164	DISABILITY	P14. Any Disabilities	
V165	SEV_DISABILITY	P15. Most Severe Disability	
V166	BIRTH_PLACE	P16. Place of birth	
V167	BIRTH_DIST	P16D. District of birth	
V168	BIRTH_VILL	P16V. Village of birth	
V169	RES_USUAL	P17. Place of Usual Residence (PUR)	
V170	RES_DIST	P17D. District of residence	
V171	RES_VILL	P17V. Village of residence	
V172	RES_12MTH	P18. Place of Residence last 12 monthsRsidence (PPUR)	
V173	RES_12MTH_DIST	P18D. District of residence last 12 months	
V174	RES_12MTH_VILL	P18V. Village of residence	
V175	RES_5YR	P19. Place of Residence 5 years ago	
V176	RES_5YR_DIST	P19D. District of residence 5 years	
V177	RES_5YR_VILL	P19V. Village of residence 5 years	
V178	RELIGION	P20. Religion	
V179	HIGH_LEVEL	P21. Education completed	
V180	SCH_ATTEND	P22. Attending School	
V181	SCH_TYPE	P23. Type of school	

ID	Name	Label	Question
V182	CURR_LEVEL	P24. Class Attending	
V183	LANGUAGE	P25. Language	
V184	READ	P25_1. Can read	
V185	WRITE	P25_2. Can write	
V186	UNDERSTAND	P25_3. Can understand	
V187	HIGH_QUAL	P26. Highest Qualification	
V188	INSTITUTION	P27. Institution where gained qualification	
V189	TATTOOING	P28_A. Skills in tattooing	
V190	CARPENTARY	P28. Skills in carpentry	
V191	CARVING	P28. Skill in Carving	
V192	WEAVING	P28 Skills in weaving mats	
V193	FISHING	P28. Skills in fishing	
V194	TRADITION_HEAL	P28. Skills in traditional healing	
V195	ACTIVITY	P29. Main Activity	
V196	OCCUPATION	P30. Occupation	
V197	INDUSTRY	P31. Industry Type	
V198	GIVEN_BIRTH	P32. Given Birth	
V199	MEB	P33. Total male born	
V200	FEB	P33. Total females born	
V201	CEB	P33. Total children born	
V202	MD	P34. Total males died	
V203	FD	P34. Total females died	
V204	CD	P34. Total children died	
V205	MA	P35. Total male still alive	
V206	FA	P35. Total female still alive	
V207	CA	P35. Total children still alive	
V383	LBC_DOB	P36. Date of birth of last child born	
V209	LBC_DAY	P36. Last born child birth day	
V210	LBC_MONTH	P36. Last born child birth month	
V211	LBC_YEAR	P36. Last born child birth year	
V212	LBC_PLACE	P37. Place where the child was delivered	
V213	LBC_SEXY	P38. Sex of last born child - Young	
V214	LBC_SEXO	P38. Sex of last born child - Old	
V215	LBC_ALIVEY	P39. Is last born child alive - Young	
V216	LBC_ALIVEO	P39. Is last born child alive - Old	
V217	LBC_SEX	N1. Sex of last born child	
V218	LBC_ALIVE	N2. Last born child still alive	
V219	LBC_AGE	N3. Age of last born child	

Total: 76

Data file: COVER

The file contains data related to the identification of the place of residence of all persons during the census enumeration period by region, district, village and enumeration area. It also contains data on GPS ID, type of house, total buildings pwr household

Cases: 28182

Variables: 17

Variables

ID	Name	Label	Question
V220	REGION	Region	
V221	DISTRICT	District	
V222	VILLAGE	Village	
V223	EA	EA	
V224	HHLD	Household Number	
V225	EN_PLACE	Place of Enumeration	
V226	REG	Region of enumeration	
V227	DIST	District of Enumeration	
V228	VILL	Village of enumeration	
V229	EAID	EA of enumeration	
V230	GPS_ID	GPS ID	
V231	HTYPE	Household Type	
V232	TOT_MALES	Total Male	
V233	TOT_FEMALES	Total Female	
V234	TOT_PERSONS	Total Person	
V235	TOT_BUILDING	Total Building	
V236	TOT_PAGES	Total Pages	

Total: 17

Data file: HOUSING

Cases: 26205

Variables: 136

Variables

ID	Name	Label	Question
V237	REGION	Region	
V238	DISTRICT	District	
V239	VILLAGE	Village	
V240	EA	EA	
V241	HHLD	Household Number	
V251	HOUSE_NUM\$1	H1. House Number1	H1: House number
V252	HOUSE_NUM\$2	H1. House Number2	H1: House number
V253	HOUSE_NUM\$3	H1. House Number3	H1: House number
V254	HOUSE_NUM\$4	H1. House Number4	H1: House number
V255	HOUSE_NUM\$5	H1. House Number5	H1: House number
V256	HOUSE_NUM\$6	H1. House Number6	H1: House number
V257	HOUSE_NUM\$7	H1. House Number7	H1: House number
V258	HOUSE_NUM\$8	H1. House Number8	H1: House number
V259	HOUSE_NUM\$9	H1. House Number9	H1: House number
V260	HOUSE_TYPE\$1	H2. Type of House	
V261	HOUSE_TYPE\$2	H2. Type of House	
V262	HOUSE_TYPE\$3	H2. Type of House	
V263	HOUSE_TYPE\$4	H2. Type of House	
V264	HOUSE_TYPE\$5	H2. Type of House	
V265	HOUSE_TYPE\$6	H2. Type of House	
V266	HOUSE_TYPE\$7	H2. Type of House	
V267	HOUSE_TYPE\$8	H2. Type of House	
V268	HOUSE_TYPE\$9	H2. Type of House	
V269	OCCUPY\$1	H3. Occupy	
V270	OCCUPY\$2	H3. Occupy	
V271	OCCUPY\$3	H3. Occupy	
V272	OCCUPY\$4	H3. Occupy	
V273	OCCUPY\$5	H3. Occupy	
V274	OCCUPY\$6	H3. Occupy	
V275	OCCUPY\$7	H3. Occupy	
V276	OCCUPY\$8	H3. Occupy	
V277	OCCUPY\$9	H3. Occupy	
V278	FLOOR\$1	H4. Floor materials	
V279	FLOOR\$2	H4. Floor materials	
V280	FLOOR\$3	H4. Floor materials	
V281	FLOOR\$4	H4. Floor materials	
V282	FLOOR\$5	H4. Floor materials	
V283	FLOOR\$6	H4. Floor materials	

ID	Name	Label	Question
V284	FLOOR\$7	H4. Floor materials	
V285	FLOOR\$8	H4. Floor materials	
V286	FLOOR\$9	H4. Floor materials	
V287	ROOF\$1	H5. Roof materials	
V288	ROOF\$2	H5. Roof materials	
V289	ROOF\$3	H5. Roof materials	
V290	ROOF\$4	H5. Roof materials	
V291	ROOF\$5	H5. Roof materials	
V292	ROOF\$6	H5. Roof materials	
V293	ROOF\$7	H5. Roof materials	
V294	ROOF\$8	H5. Roof materials	
V295	ROOF\$9	H5. Roof materials	
V296	WALL\$1	H6. Wall materials	
V297	WALL\$2	H6. Wall materials	
V298	WALL\$3	H6. Wall materials	
V299	WALL\$4	H6. Wall materials	
V300	WALL\$5	H6. Wall materials	
V301	WALL\$6	H6. Wall materials	
V302	WALL\$7	H6. Wall materials	
V303	WALL\$8	H6. Wall materials	
V304	WALL\$9	H6. Wall materials	
V305	LAND_TENURE	H7. Land tenure	
V306	HOUSE_TENURE	H8. House tenure	
V307	COOKING_HOUSE	H9. Cooking facility	
V308	COOKING	H10. Source of cooking fuel	
V309	WATER_DRINK	H11. Source of drinking water	
V310	WATER_DRINK_FOUND	H12. Place to fetch drinking water	
V311	WATER_OTHER	H13. Source of water for other use	
V312	WATER_OTHER_FOUND	H14. Place to fetch water for other use	
V313	DISPOSAL	H15. Water disposal	
V314	TOILET	H16. Toilet facility	
V315	LIGHTING	H17. Source of lighting	
V316	RSE_2010	H18. RSE 2010	
V317	RSE_2011	H18.RSE 2011	
V318	RSE_2011_CURRENT	H18.RSE 2011 CURRENT	
V319	CELLULAR_DIGICEL	H19. Mobile phone - Digicel	
V320	CELLUR_GO_MOBILE	H20. Mobile phone - Bluesky	
V321	FIXED_PHONE	H21. Non-mobile phone	
V322	COMPUTER	H22. Computer	
V323	LAPTOP	H23. Laptop	
V324	INTERNET	H24. Internet	
V325	FAX	H25. Fax	
V326	RADIO	H26. Radio	
V327	TV	H27. Television	
V328	REFREGERATOR	H28. Refrigerator	

ID	Name	Label	Question
V329	FREZEER	H29. Freezer	
V330	GAS_STOVE	H30. Gas stove	
V331	MICROWAVE	H31. Microwave	
V332	ELECTRIC_KETTLE	H32. Electric kettle	
V333	RICE_COOKER	H33. Rice cooker	
V334	FRYING_BAN	H34. Electric frying pan	
V335	SEWING_MACHINE	H35. Sewing machine	
V336	CD_PLAYER	H36. CD player	
V337	DVD_PLAYER	H37. DVD player	
V338	WASH_MACHINE	H38. Washing machine	
V339	ELECTRIC_WATER_PUMP	H39. Electric water pump	
V340	ELECTRIC_FAN	H40. Electric fan	
V341	AIR_CON	H41. Air condition	
V342	BED	H42. Bed	
V343	TABLEE	H43. Table	
V344	CHAIR	H44. Chair	
V345	SOFA	H45. Sofa	
V346	FOOD_SAFE	H46. Food safe	
V347	CUPBOARD	H47. Cupboard	
V348	CLOCK	H48. Clock	
V349	FISHING_TOOLS	H49. Fishing tools	
V350	BOAT_CANOE	H50. Boat/Canoe	
V351	VECHICLE1	H51. Motor vechicle	
V352	MOTORCYCLE	H52. Bicycle/Motorcycle	
V353	FREEHHLD_LAND	H53. Freehold Land	
V354	AG_LAND	H54. Agriculture land	
V355	CHICKENS	H55. Total chickens	
V356	PIGS	H56. Total pigs	
V357	CATTLE	H57. Total cattle	
V358	DEATH_DETAILS_2010\$1	Death Details in 2010	
V359	DEATH_DETAILS_2010\$2	Death Details in 2010	
V360	DEATH_DETAILS_2010\$3	Death Details in 2010	
V361	DEATHS_2010\$1	H58. Total Deaths	
V362	DEATHS_2010\$2	H58. Total Deaths	
V363	DEATHS_2010\$3	H58. Total Deaths	
V364	DEATH_SEX_2010\$1	H60. Death Sex	
V365	DEATH_SEX_2010\$2	H60. Death Sex	
V366	DEATH_SEX_2010\$3	H60. Death Sex	
V367	DEATH_AGE_2010\$1	H61. Death Age	
V368	DEATH_AGE_2010\$2	H61. Death Age	
V369	DEATH_AGE_2010\$3	H61. Death Age	
V370	DEATH_DETAILS_2011\$1	Death Details in 2011	
V371	DEATH_DETAILS_2011\$2	Death Details in 2011	
V372	DEATH_DETAILS_2011\$3	Death Details in 2011	
V373	DEATHS_2011\$1	H62. Total Deaths 2011	

ID	Name	Label	Question
V374	DEATHS_2011\$2	H62. Total Deaths 2011	
V375	DEATHS_2011\$3	H62. Total Deaths 2011	
V376	DEATH_SEX_2011\$1	H64. Death Sex 2011	
V377	DEATH_SEX_2011\$2	H64. Death Sex 2011	
V378	DEATH_SEX_2011\$3	H64. Death Sex 2011	
V379	DEATH_AGE_2011\$1	H65. Death Age 2011	
V380	DEATH_AGE_2011\$2	H65. Death Age 2011	
V381	DEATH_AGE_2011\$3	H65. Death Age 2011	

Total: 136

REGION: Region**Data file: PERSONS****Overview**

Valid: 187820 Invalid: 0 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	AUA	36735	19.6%
2	NWU	62390	33.2%
3	ROU	44293	23.6%
4	SAVAII	44402	23.6%

DISTRICT: District**Data file: PERSONS****Overview**

Valid: 187820 Invalid: 0 Minimum: 1 Maximum: 48
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Vaimauga East	7730	4.1%
2	Vaimauga West	24105	12.8%
3	Faleata East	12630	6.7%
4	Faleata West	18895	10.1%
5	Sagaga le Falefa	12104	6.4%
6	Sagaga le Usoga	5741	3.1%
7	Safata	6096	3.2%
8	Siumu	2281	1.2%
9	Aana Alofi 1	5964	3.2%
10	Aana Alofi 2	3258	1.7%
11	Aana Alofi 3	5530	2.9%
12	Falelatai & Samatau	3012	1.6%
13	Lefaga & Faleseela	4005	2.1%
14	Aiga i le Tai	5050	2.7%

15	Falealili	4546	2.4%
16	Lotofaga	1869	1%
17	Lepa	1337	0.7%
18	Aleipata itupa i Luga	1322	0.7%
19	Aleipata itupa i Lalo	3887	2.1%
20	Anoamaa East	4274	2.3%
21	Anoamaa West	4693	2.5%
22	Vaa o Fonoti	1543	0.8%
23	Gagaemauga I	3168	1.7%
24	Gagaemauga II	378	0.2%
30	Faasaleleaga I	6318	3.4%
31	Faasaleleaga II	3037	1.6%
32	Faasaleleaga III	2798	1.5%
33	Faasaleleaga IV	1583	0.8%
34	Gagaemauga I	1833	1%
35	Gagaemauga II	486	0.3%
36	Gagaemauga III	1892	1%
37	Gagaifomauga I	1404	0.7%
38	Gagaifomauga II	2243	1.2%
39	Gagaifomauga III	1388	0.7%
40	Vaisigano East	2255	1.2%
41	Vaisigano West	1616	0.9%
42	Falealupo	1097	0.6%
43	Alataua West	1791	1%
44	Salega	3461	1.8%
45	Palauli West	3377	1.8%
46	Palauli le Falefa	3502	1.9%
47	Satuipateia	1843	1%
48	Palauli East	2478	1.3%

VILLAGE: Village

Data file: PERSONS

Overview

Valid: 187820 Invalid: 0 Minimum: 1 Maximum: 51
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

EA: EA**Data file: PERSONS****Overview**

Valid: 187820 Invalid: 0 Minimum: 1 Maximum: 13
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

HHL: Household Number**Data file: PERSONS****Overview**

Valid: 187820 Invalid: 0 Minimum: 1 Maximum: 274
 Type: Discrete Decimal: 0 Width: 3 Format: Numeric

PRN: P1. Person Number**Data file: PERSONS****Overview**

Valid: 187820 Invalid: 0 Minimum: 1 Maximum: 255
 Type: Discrete Decimal: 0 Width: 3 Format: Numeric

Questions and instructions

QUESTION PRETEXT

Questions P1 - P17 for all persons.

SEX: P3. Sex**Data file: PERSONS****Overview**

Valid: 187820 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	96990	51.6%
2	Female	90830	48.4%

RELATE: P4. Relationship**Data file: PERSONS****Overview**

Valid: 186887 Invalid: 933 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Head	26205	14%
2	Spouse	18055	9.7%
3	Children	67821	36.3%
4	Granchildren	36042	19.3%
5	Others	38764	20.7%
9		2	
Sysmiss		931	

DOB_DAY: P5_Day. Birth day**Data file: PERSONS****Overview**

Valid: 187048 Invalid: 772 Minimum: 1 Maximum: 31
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		6541	3.5%
2		5973	3.2%
3		6420	3.4%
4		6505	3.5%
5		6465	3.5%
6		6328	3.4%
7		6057	3.2%
8		6269	3.4%
9		6256	3.3%
10		6996	3.7%
11		6099	3.3%

12		6513	3.5%
13		6107	3.3%
14		6364	3.4%
15		6474	3.5%
16		6092	3.3%
17		5975	3.2%
18		5900	3.2%
19		6085	3.3%
20		6265	3.3%
21		5886	3.1%
22		5758	3.1%
23		5800	3.1%
24		5996	3.2%
25		5951	3.2%
26		5856	3.1%
27		5767	3.1%
28		6036	3.2%
29		5617	3%
30		5475	2.9%
31		3222	1.7%
99		772	

DOB: P5. Date of Birth

Data file: PERSONS

Overview

Valid: 186933

Type: Discrete Width: 10 Format: character

DOB_MONTH: P5_Month. Birth month

Data file: PERSONS

Overview

Valid: 187158 Invalid: 662 Minimum: 1 Maximum: 12

Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	January	14016	7.5%
2	February	13696	7.3%
3	March	16226	8.7%
4	April	16879	9%
5	May	16802	9%
6	June	17444	9.3%
7	July	16842	9%
8	August	16309	8.7%
9	September	15777	8.4%
10	October	15776	8.4%
11	November	13864	7.4%
12	December	13527	7.2%
99		662	

DOB_YEAR: P5_Year. Birth year

Data file: PERSONS

Overview

Valid: 187790 Invalid: 30 Minimum: 1907 Maximum: 2011
 Type: Discrete Decimal: 0 Width: 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1907		1	0%
1908		2	0%
1909		1	0%
1910		4	0%
1911		4	0%
1912		2	0%
1913		4	0%
1914		3	0%
1915		7	0%
1916		9	0%
1917		12	0%
1918		14	0%
1919		10	0%
1920		38	0%

1921		34	0%
1922		53	0%
1923		73	0%
1924		122	0.1%
1925		116	0.1%
1926		155	0.1%
1927		183	0.1%
1928		182	0.1%
1929		189	0.1%
1930		272	0.1%
1931		234	0.1%
1932		319	0.2%
1933		259	0.1%
1934		363	0.2%
1935		332	0.2%
1936		420	0.2%
1937		485	0.3%
1938		505	0.3%
1939		529	0.3%
1940		527	0.3%
1941		514	0.3%
1942		609	0.3%
1943		645	0.3%
1944		652	0.3%
1945		736	0.4%
1946		764	0.4%
1947		718	0.4%
1948		785	0.4%
1949		805	0.4%
1950		885	0.5%
1951		817	0.4%
1952		1116	0.6%
1953		1090	0.6%
1954		1202	0.6%
1955		1217	0.6%
1956		1306	0.7%
1957		1416	0.8%
1958		1403	0.7%
1959		1724	0.9%

1960		1616	0.9%
1961		1434	0.8%
1962		1862	1%
1963		1729	0.9%
1964		1699	0.9%
1965		1776	0.9%
1966		1884	1%
1967		1964	1%
1968		1892	1%
1969		2112	1.1%
1970		2250	1.2%
1971		2264	1.2%
1972		2162	1.2%
1973		2231	1.2%
1974		2195	1.2%
1975		2091	1.1%
1976		2214	1.2%
1977		2114	1.1%
1978		2237	1.2%
1979		2402	1.3%
1980		2562	1.4%
1981		2249	1.2%
1982		2391	1.3%
1983		2495	1.3%
1984		2595	1.4%
1985		2673	1.4%
1986		2680	1.4%
1987		2820	1.5%
1988		2834	1.5%
1989		2957	1.6%
1990		3189	1.7%
1991		3098	1.6%
1992		3483	1.9%
1993		3723	2%
1994		3881	2.1%
1995		4363	2.3%
1996		4536	2.4%
1997		4287	2.3%
1998		4107	2.2%

1999		4474	2.4%
2000		4735	2.5%
2001		4345	2.3%
2002		4204	2.2%
2003		4457	2.4%
2004		4674	2.5%
2005		4763	2.5%
2006		5049	2.7%
2007		4758	2.5%
2008		5447	2.9%
2009		5469	2.9%
2010		5444	2.9%
2011		5053	2.7%
9999		30	

AGE: P6. Completed Age

Data file: PERSONS

Overview

Valid: 187790 Invalid: 30 Minimum: 0 Maximum: 104 Mean: 25.348 Standard deviation: 20.08
 Type: Continuous Decimal: 0 Width: 3 Format: Numeric

Questions and instructions

QUESTION POST TEXT

Write 000 if age is below one year.

CITIZEN: P7. Citizenship

Data file: PERSONS

Overview

Valid: 187813 Invalid: 7 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Samoa	180398	96.1%
2	Samoa & New Zealand	3818	2%

3	New Zealand/Australia	1246	0.7%
4	USA	1184	0.6%
5	Others	1167	0.6%
9		7	

MOTHER_ALIVE: P8. Mother Alive

Data file: PERSONS

Overview

Valid: 187805 Invalid: 15 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	148747	79.2%
2	No	39058	20.8%
9		15	

MOTHER_NUM: P9. Mother Number

Data file: PERSONS

Overview

Valid: 148747 Invalid: 39073 Minimum: 0 Maximum: 37
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not in the household	45849	30.8%
1		10607	7.1%
2		59156	39.8%
3		7255	4.9%
4		5382	3.6%
5		3863	2.6%
6		3321	2.2%
7		3045	2%
8		2524	1.7%

9		2234	1.5%
10		1498	1%
11		1053	0.7%
12		776	0.5%
13		533	0.4%
14		526	0.4%
15		287	0.2%
16		186	0.1%
17		152	0.1%
18		135	0.1%
19		90	0.1%
20		74	0%
21		38	0%
22		41	0%
23		34	0%
24		15	0%
25		32	0%
26		9	0%
27		6	0%
28		4	0%
29		5	0%
30		4	0%
31		4	0%
32		5	0%
34		2	0%
36		1	0%
37		1	0%
Sysmiss		39073	

FATHER_ALIVE: P10. Father Alive

Data file: PERSONS

Overview

Valid: 187797 Invalid: 23 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	131904	70.2%
2	No	55893	29.8%
9		23	

FATHER_NUM: P11. Father Number

Data file: PERSONS

Overview

Valid: 131903 Invalid: 55917 Minimum: 0 Maximum: 35

Type: Discrete Decimal: 0 Width: 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not in the household	45300	34.3%
1		57076	43.3%
2		3934	3%
3		6009	4.6%
4		4079	3.1%
5		2962	2.2%
6		2599	2%
7		2288	1.7%
8		2013	1.5%
9		1577	1.2%
10		1146	0.9%
11		794	0.6%
12		558	0.4%
13		484	0.4%
14		296	0.2%
15		244	0.2%
16		136	0.1%
17		122	0.1%
18		55	0%
19		64	0%
20		37	0%
21		31	0%
22		30	0%

23		9	0%
24		13	0%
25		6	0%
26		16	0%
27		3	0%
28		9	0%
29		6	0%
31		1	0%
32		4	0%
33		1	0%
35		1	0%
999		1	
Sysmiss		55916	

MARITAL: P12. Marital status

Data file: PERSONS

Overview

Valid: 187810 Invalid: 10 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Married	64311	34.2%
2	Divorced/separated	3644	1.9%
3	Widowed	6387	3.4%
4	Single	113468	60.4%
9		10	

MATAI: P13. Matai

Data file: PERSONS

Overview

Valid: 187811 Invalid: 9 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Matai in village of residence	10663	5.7%
2	Matai in other village	5466	2.9%
3	Matai in both villages	658	0.4%
4	Not a Matai	171024	91.1%
9		9	

DISABILITY: P14. Any Disabilities

Data file: PERSONS

Overview

Valid: 187816 Invalid: 4 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4061	2.2%
2	No	183755	97.8%
9		4	

SEV_DISABILITY: P15. Most Severe Disability

Data file: PERSONS

Overview

Valid: 4044 Invalid: 183776 Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Speech	262	6.5%
2	Visual	398	9.8%
3	Hearing	521	12.9%
4	Slow learners/down syndrome	381	9.4%

5	Emotional/Mental	348	8.6%
6	Autistic	46	1.1%
7	Epileptic	327	8.1%
8	Physical disability	1225	30.3%
9	Multiple disabilities	536	13.3%
99		17	
Sysmiss		183759	

BIRTH_PLACE: P16. Place of birth

Data file: PERSONS

Overview

Valid: 187613 Invalid: 207 Minimum: 101 Maximum: 5100
 Type: Discrete Decimal: 0 Width: 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
51	Overseas	0	0%
101	Laulii	1963	1%
102	Letogo	840	0.4%
103	Vailele	1984	1.1%
104	Fagalii	1363	0.7%
201	Moataa	1553	0.8%
202	Vaivae Tai	655	0.3%
203	Vaivase Uta	431	0.2%
204	Magiagi Tai	1508	0.8%
205	Magiagi Uta	328	0.2%
206	Toomatagi	158	0.1%
207	Tanoaleia	531	0.3%
208	Faatoialemanu	907	0.5%
209	Vaial Tai	366	0.2%
210	Vaiala Uta	257	0.1%
211	Vinifou	117	0.1%
212	Vaipuna	363	0.2%
213	Levili	78	0%
214	Matautu Tai	291	0.2%
215	Matautu Uta	630	0.3%

216	Leone	534	0.3%
217	Vaisigano	226	0.1%
218	Aai o Niue	200	0.1%
219	Maluafofua	48	0%
220	Malifa	185	0.1%
221	Lelata	183	0.1%
222	Leififi	110	0.1%
223	Motoootua	1423	0.8%
224	Leufisa	242	0.1%
225	Tanugamanono	633	0.3%
226	Papauta	369	0.2%
227	Vailima	848	0.5%
228	Avele	296	0.2%
229	Letava	184	0.1%
230	Vaoala	563	0.3%
231	Tiapapata	114	0.1%
232	Afiamalu East	71	0%
233	Afiamalu West	19	0%
234	Apia	418	0.2%
235	Tauese	175	0.1%
236	Tufuiopa	472	0.3%
237	Lalovaea	917	0.5%
238	Palisi	591	0.3%
239	Matafele	21	0%
240	Mulivai	24	0%
241	Tuloto	139	0.1%
242	Togafuafua	368	0.2%
243	Taufusi	697	0.4%
244	Alamagoto	868	0.5%
245	Vaimea	315	0.2%
246	Fugalei	437	0.2%
247	Saleufi	277	0.1%
248	Savalalo	193	0.1%
249	Sogi	369	0.2%
250	Mulinuu	47	0%
251	Aai o Fiti	175	0.1%
301	Sinamoga	1049	0.6%
302	Moamoa	943	0.5%
303	Vaimoso	2192	1.2%

304	Pesega	230	0.1%
305	Lotopa	992	0.5%
306	Alafua	861	0.5%
307	Tuaefu	201	0.1%
308	Tuanaimato East	299	0.2%
309	Seesee	369	0.2%
310	Lepea	827	0.4%
311	Vaitoloa	522	0.3%
312	Vailoa	1083	0.6%
401	Tulaele	431	0.2%
402	Talimataua	814	0.4%
403	Vaiusu	2046	1.1%
404	Vaigaga	786	0.4%
405	Eleise Fou	210	0.1%
406	Vaitele	2700	1.4%
407	Saina	152	0.1%
408	Toamua	1155	0.6%
409	Safune	251	0.1%
410	Puipaa	604	0.3%
411	Falelauniu	91	0%
412	Leaupani	35	0%
413	Tapatapao	148	0.1%
414	Tanumapua	396	0.2%
415	Tafaigata	235	0.1%
416	Siusega	1049	0.6%
417	Ululoloa	228	0.1%
418		23	0%
501	Faleula	2189	1.2%
502	Alamutu	253	0.1%
503	Levili	1082	0.6%
504	Lotosoa	707	0.4%
505	Salepouae	676	0.4%
506	Nonoa	565	0.3%
507	Malua	88	0%
508	Utualii	581	0.3%
509	Tufulele	1167	0.6%
510	Aleisa East	471	0.3%
511	Aleisa West	638	0.3%
512	Aele Fou	437	0.2%

513	Nuu	469	0.2%
599		1	0%
601	Malie	2209	1.2%
602	Afega	1970	1.1%
603	Tuanai	1317	0.7%
699		1	0%
701	Saanapu Tai	300	0.2%
702	Saanapu Uta	1108	0.6%
703	Sataoa Tai	404	0.2%
704	Sataoa Uta	916	0.5%
705	Lotofaga	800	0.4%
706	Niusuatia	434	0.2%
707	Vaiee	602	0.3%
708	Fusi	785	0.4%
709	Fausaga	416	0.2%
710	Tafitoala	497	0.3%
711	Mulivai	374	0.2%
801	Maninoa	391	0.2%
802	Siumu	1243	0.7%
803	Siumu Uta	154	0.1%
804	Saaga	426	0.2%
901	Faleasiu	3696	2%
902	Fasitoouta	2114	1.1%
903	Lepale	89	0%
1001	Nofoalii	1958	1%
1002	Leulumoega	1372	0.7%
1101	Fasitootai	1538	0.8%
1102	Vailuutai	915	0.5%
1103	Faleatiu	562	0.3%
1104	Satapuala	1660	0.9%
1105	Faleolo	32	0%
1106	Afia	141	0.1%
1107		83	0%
1108	Satuimalufilufi	727	0.4%
1109		10	0%
1110	Sina	34	0%
1201	Samatau	1182	0.6%
1202	Siufaga	635	0.3%
1203	Pata	590	0.3%

1204	Nefunefu	71	0%
1205	Matautu	355	0.2%
1206	Levi	135	0.1%
1207	Matanofo	79	0%
1208	Falevai	235	0.1%
1209	Samai	193	0.1%
1299		1	0%
1301	Matafaa	214	0.1%
1302	Faleseela	838	0.4%
1303	Tanumalala	81	0%
1304	Safaatoa	616	0.3%
1305	Tafagamanu	309	0.2%
1306	Savaia	523	0.3%
1307	Gagifo o le Vao	569	0.3%
1308	Matautu	815	0.4%
1401	Tausagi	30	0%
1402	Olo	34	0%
1403	Paepaeala	111	0.1%
1404	Samea	121	0.1%
1405	Fuailoloo	1081	0.6%
1406	Lalovi	442	0.2%
1407	Apolima Fou	469	0.2%
1408	Manono Uta	1407	0.7%
1409	Faleu	489	0.3%
1410	Lepuiai	215	0.1%
1411	Manono Tai -1	104	0.1%
1412	Manono Tai -2	91	0%
1413	Manono Tai -3	321	0.2%
1414	Manono Tai -4	92	0%
1415	Manono Tai -5	124	0.1%
1499		3	0%
1501	Togitogiga	37	0%
1502	Ilili	32	0%
1503	Saleilua	656	0.3%
1504	Poutasi	612	0.3%
1505	Vaovai	643	0.3%
1506	Matautu	402	0.2%
1507	Tafatafa	159	0.1%
1508	Malaemalu	244	0.1%

1509	Satalo	402	0.2%
1510	Piu	71	0%
1511	Sapunaoa	572	0.3%
1512	Salesatele	378	0.2%
1513	Siuniu	171	0.1%
1514	Salani	658	0.4%
1515	Utulaelae	134	0.1%
1516	Sapoe	179	0.1%
1599		1	0%
1601	Matautu	508	0.3%
1602	Lotofaga	1077	0.6%
1603	Vavau	471	0.3%
1701	Aufaga	590	0.3%
1702	Vaigalu	90	0%
1703	Lepa	329	0.2%
1704	Siupapa	20	0%
1705	Saleapaga	521	0.3%
1706	Lealatele	127	0.1%
1801	Lalomanu	834	0.4%
1802	Vailoa	418	0.2%
1803	Ulutogia	201	0.1%
1899		4	0%
1901	Satitua	666	0.4%
1902	Malaela	187	0.1%
1903	Lotopue	215	0.1%
1904	Mutiatele	307	0.2%
1905	Saleaamua	684	0.4%
1906	Utufaalalafa	96	0.1%
1907	Samusu	831	0.4%
1908	Amaile	284	0.2%
1909	Tiavea	777	0.4%
1910	Alafou	13	0%
1999		1	0%
2001	Saletele	201	0.1%
2002	Sauano	229	0.1%
2003	Falevao	608	0.3%
2004	Lalomauga	427	0.2%
2005	Manunu	344	0.2%
2006	Sauniatu	72	0%

2007	Lufilufi	926	0.5%
2008	Falefa	1687	0.9%
2101	Saolufata	730	0.4%
2102	Fusi	400	0.2%
2103	Salelesi	421	0.2%
2104	Eva	312	0.2%
2105	Solosolo	1763	0.9%
2106	Luatuanuu	997	0.5%
2107	Leusoalii	339	0.2%
2108	Solaua	40	0%
2201	Uafato	356	0.2%
2202	Samamea	54	0%
2203	Lona	301	0.2%
2204	Maasina	157	0.1%
2205	Taelefaga	223	0.1%
2206	Salimu	83	0%
2207	Musumusu	94	0.1%
2208	Faleapuna	605	0.3%
2299		1	0%
2301	Leauvaa	3184	1.7%
2401	Salamumu Tai	143	0.1%
2402	Salamumu Uta	263	0.1%
3001	Maota	228	0.1%
3002	Fataloa	179	0.1%
3003	Sapulu	962	0.5%
3004	Satalafai	299	0.2%
3005	Falefia	468	0.2%
3006	Foua	440	0.2%
3007	Saletagaloa	315	0.2%
3008	Salelavalu Tai	529	0.3%
3009	Salelavalu Uta	538	0.3%
3010	Vaifou	253	0.1%
3011	Tino I Iva	1006	0.5%
3012	Vaiafai	432	0.2%
3013	Vaisaulu	116	0.1%
3014	Lalomalava	544	0.3%
3015	Safua	234	0.1%
3099		10	0%
3101	Sapapalii	1194	0.6%

3102	Vaimaga	281	0.1%
3103	Eveeve	192	0.1%
3104	Fusi	354	0.2%
3105	Fuifatu	97	0.1%
3106	Fatausi	292	0.2%
3107	Fogapoa	447	0.2%
3108	Tuasivi	429	0.2%
3109	Tapueleele	303	0.2%
3110	Vaiola	55	0%
3111	Vaiaata	25	0%
3201	Siufaga	674	0.4%
3202	Sapini	188	0.1%
3203	Luuu	267	0.1%
3204	Malae	257	0.1%
3205	Salimu	268	0.1%
3206	Saasaai	680	0.4%
3207	Saipipi	757	0.4%
3301	Lano	921	0.5%
3302	Asaga	286	0.2%
3303	Puapua	578	0.3%
3401	Patamea	804	0.4%
3402	Samalaeulu	1103	0.6%
3403	Mauga	205	0.1%
3501	Saleaula	729	0.4%
3599		1	0%
3601	Safai	354	0.2%
3602	Satoalepai	374	0.2%
3603	Fagamalo	547	0.3%
3604	Lelepa	385	0.2%
3605	Avao	449	0.2%
3606	Saleia	199	0.1%
3607	Vaipouli	30	0%
3701	Manase	227	0.1%
3702	Safotu	1887	1%
3799		1	0%
3801	Paia	431	0.2%
3802	Samauga	502	0.3%
3803	Leagiagi	142	0.1%
3804	Lefagaoalii	851	0.5%

3805	Matavai	256	0.1%
3806	Faletagaloa	496	0.3%
3807	Fatuvalu	283	0.2%
3901	Fagae	293	0.2%
3902	Sasina	841	0.4%
3903	Letui	295	0.2%
3904	Aopo	476	0.3%
4001	Utulua	102	0.1%
4002	Matavai (Asau)	1497	0.8%
4003	Auala	662	0.4%
4004	Vaisala	687	0.4%
4101	Fagasa	206	0.1%
4102	Sataua	1415	0.8%
4103	Papa Uta	505	0.3%
4199		1	0%
4201	Falealupo	937	0.5%
4202	Vaotupua	165	0.1%
4203	Avata	264	0.1%
4301	Tufutafoe	445	0.2%
4302	Neiafu Tai	597	0.3%
4303	Neiafu Uta	636	0.3%
4304	Falelima	512	0.3%
4401	Fagafau	340	0.2%
4402	Samata I Tai	675	0.4%
4403	Samata I Uta	756	0.4%
4404	Fogatuli	293	0.2%
4405	Faiaai	495	0.3%
4406	Vaipua	588	0.3%
4407	Fogasavaii	414	0.2%
4408	Sagone	831	0.4%
4501	Foaluga	661	0.4%
4502	Foalalo	494	0.3%
4503	Satuiatua	360	0.2%
4504	Salailua	1312	0.7%
4505	Siutu	441	0.2%
4506	Taga	851	0.5%
4601	Gataivai	1279	0.7%
4602	Gautavai	417	0.2%
4603	Vaiala	133	0.1%

4604	Sili	1143	0.6%
4605	Puleia	313	0.2%
4606	Papa	327	0.2%
4607	Tafua	542	0.3%
4701	Satufia	713	0.4%
4702	Vaega	660	0.4%
4703	Pitonuu	469	0.2%
4704	Moasula	359	0.2%
4799		10	0%
4801	Vailoa	1111	0.6%
4802	Vaitoomuli	867	0.5%
4803	Faala	1128	0.6%
5100		5006	2.7%
9999		207	

BIRTH_DIST: P16D. District of birth

Data file: PERSONS

Overview

Valid: 187613 Invalid: 207 Minimum: 1 Maximum: 51
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Vaimauga East	6150	3.3%
2	Vaimauga West	20924	11.2%
3	Faleata East	9568	5.1%
4	Faleata West	11354	6.1%
5	Sagaga le Falefa	9324	5%
6	Sagaga le Usoga	5497	2.9%
7	Safata	6636	3.5%
8	Siumu	2214	1.2%
9	Aana Alofi 1	5899	3.1%
10	Aana Alofi 2	3330	1.8%
11	Aana Alofi 3	5702	3%
12	Falelatai & Samatau	3476	1.9%
13	Lefaga & Faleseela	3965	2.1%

14	Aiga i le Tai	5134	2.7%
15	Falealili	5351	2.9%
16	Lotofaga	2056	1.1%
17	Lepa	1677	0.9%
18	Aleipata itupa i Luga	1457	0.8%
19	Aleipata itupa i Lalo	4061	2.2%
20	Anoamaa East	4494	2.4%
21	Anoamaa West	5002	2.7%
22	Vaa o Fonoti	1874	1%
23	Gagaemauga I	3184	1.7%
24	Gagaemauga II	406	0.2%
30	Faasaleleaga I	6553	3.5%
31	Faasaleleaga II	3669	2%
32	Faasaleleaga III	3091	1.6%
33	Faasaleleaga IV	1785	1%
34	Gagaemauga I	2112	1.1%
35	Gagaemauga II	730	0.4%
36	Gagaemauga III	2338	1.2%
37	Gagaifomauga I	2115	1.1%
38	Gagaifomauga II	2961	1.6%
39	Gagaifomauga III	1905	1%
40	Vaisigano East	2948	1.6%
41	Vaisigano West	2127	1.1%
42	Falealupo	1366	0.7%
43	Alataua West	2190	1.2%
44	Salega	4392	2.3%
45	Palauli West	4119	2.2%
46	Palauli le Falefa	4154	2.2%
47	Satuipateia	2211	1.2%
48	Palauli East	3106	1.7%
51	Overseas	5006	2.7%
99		207	

BIRTH_VILL: P16V. Village of birth

Data file: PERSONS

Overview

Valid: 187577 Invalid: 243 Minimum: 0 Maximum: 51
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Overseas	5006	2.7%
1		37601	20%
2		28912	15.4%
3		22346	11.9%
4		17167	9.2%
5		11748	6.3%
6		11609	6.2%
7		7911	4.2%
8		11560	6.2%
9		5281	2.8%
10		3297	1.8%
11		3449	1.8%
12		2819	1.5%
13		1303	0.7%
14		1981	1.1%
15		1357	0.7%
16		1762	0.9%
17		454	0.2%
18		223	0.1%
19		48	0%
20		185	0.1%
21		183	0.1%
22		110	0.1%
23		1423	0.8%
24		242	0.1%
25		633	0.3%
26		369	0.2%
27		848	0.5%
28		296	0.2%
29		184	0.1%
30		563	0.3%
31		114	0.1%
32		71	0%
33		19	0%
34		418	0.2%

35		175	0.1%
36		472	0.3%
37		917	0.5%
38		591	0.3%
39		21	0%
40		24	0%
41		139	0.1%
42		368	0.2%
43		697	0.4%
44		868	0.5%
45		315	0.2%
46		437	0.2%
47		277	0.1%
48		193	0.1%
49		369	0.2%
50		47	0%
51		175	0.1%
99		243	

RES_USUAL: P17. Place of Usual Residence (PUR)

Data file: PERSONS

Overview

Valid: 187820 Invalid: 0 Minimum: 101 Maximum: 5100
 Type: Discrete Decimal: 0 Width: 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
51	Overseas	0	0%
101	Laulii	1957	1%
102	Letogo	923	0.5%
103	Vailele	3202	1.7%
104	Fagalii	1586	0.8%
201	Moataa	1606	0.9%
202	Vaivae Tai	892	0.5%
203	Vaivase Uta	582	0.3%
204	Magiagi Tai	1845	1%

205	Magiagi Uta	287	0.2%
206	Toomatagi	275	0.1%
207	Tanoaleia	1175	0.6%
208	Faatoialemanu	1094	0.6%
209	Vaial Tai	301	0.2%
210	Vaiala Uta	198	0.1%
211	Vinifou	106	0.1%
212	Vaipuna	406	0.2%
213	Levili	97	0.1%
214	Matautu Tai	195	0.1%
215	Matautu Uta	791	0.4%
216	Leone	600	0.3%
217	Vaisigano	276	0.1%
218	Aai o Niue	183	0.1%
219	Maluafoa	75	0%
220	Malifa	179	0.1%
221	Lelata	227	0.1%
222	Leififi	135	0.1%
223	Motootua	716	0.4%
224	Leufisa	283	0.2%
225	Tanugamanono	628	0.3%
226	Papauta	534	0.3%
227	Vailima	1321	0.7%
228	Avele	666	0.4%
229	Letava	378	0.2%
230	Vaoala	782	0.4%
231	Tiapapata	317	0.2%
232	Afiamalu East	251	0.1%
233	Afiamalu West	3	0%
234	Apia	220	0.1%
235	Tauese	182	0.1%
236	Tufuiopa	560	0.3%
237	Lalovaea	973	0.5%
238	Palisi	1031	0.5%
239	Matafele	11	0%
240	Mulivai	17	0%
241	Tuloto	270	0.1%
242	Togafuafua	223	0.1%
243	Taufusi	468	0.2%

244	Alamagoto	1048	0.6%
245	Vaimea	376	0.2%
246	Fugalei	369	0.2%
247	Saleufi	135	0.1%
248	Savalalo	188	0.1%
249	Sogi	280	0.1%
250	Mulinuu	37	0%
251	Aai o Fiti	164	0.1%
301	Sinamoga	1401	0.7%
302	Moamoa	1901	1%
303	Vaimoso	2231	1.2%
304	Pesega	322	0.2%
305	Lotopa	1476	0.8%
306	Alafua	1324	0.7%
307	Tuaefu	226	0.1%
308	Tuanaimato East	442	0.2%
309	Seesee	538	0.3%
310	Lepea	654	0.3%
311	Vaitoloa	653	0.3%
312	Vailoa	1503	0.8%
401	Tulaele	433	0.2%
402	Talimatau	898	0.5%
403	Vaiusu	2256	1.2%
404	Vaigaga	776	0.4%
405	Eleise Fou	263	0.1%
406	Vaitele	7113	3.8%
407	Saina	209	0.1%
408	Toamua	1034	0.6%
409	Safune	282	0.2%
410	Puipaa	722	0.4%
411	Falelauniu	66	0%
412	Leaupani	79	0%
413	Tapatapao	178	0.1%
414	Tanumapua	912	0.5%
415	Tafaigata	948	0.5%
416	Siusega	2284	1.2%
417	Ululoloa	436	0.2%
418		1	0%
501	Faleula	2565	1.4%

502	Alamutu	317	0.2%
503	Levili	979	0.5%
504	Lotosoa	766	0.4%
505	Salepouae	693	0.4%
506	Nonoa	620	0.3%
507	Malua	334	0.2%
508	Utualii	584	0.3%
509	Tufulele	1088	0.6%
510	Aleisa East	629	0.3%
511	Aleisa West	791	0.4%
512	Aele Fou	580	0.3%
513	Nuu	2053	1.1%
601	Malie	2368	1.3%
602	Afega	2028	1.1%
603	Tuanai	1360	0.7%
701	Saanapu Tai	160	0.1%
702	Saanapu Uta	1139	0.6%
703	Sataoa Tai	301	0.2%
704	Sataoa Uta	996	0.5%
705	Lotofaga	665	0.4%
706	Niusuatia	444	0.2%
707	Vaiee	453	0.2%
708	Fusi	750	0.4%
709	Fausaga	374	0.2%
710	Tafitoala	428	0.2%
711	Mulivai	395	0.2%
801	Maninoa	429	0.2%
802	Siumu	1126	0.6%
803	Siumu Uta	288	0.2%
804	Saaga	439	0.2%
901	Faleasiu	3731	2%
902	Fasitoouta	2066	1.1%
903	Lepale	144	0.1%
1001	Nofoalii	2006	1.1%
1002	Leulumoega	1249	0.7%
1101	Fasitootai	1488	0.8%
1102	Vailuutai	899	0.5%
1103	Faleatiu	582	0.3%
1104	Satapuala	1679	0.9%

1105	Faleolo	24	0%
1106	Afia	191	0.1%
1107		3	0%
1108	Satuimaluilufi	666	0.4%
1109		2	0%
1110	Sina	22	0%
1201	Samatau	1123	0.6%
1202	Siufaga	539	0.3%
1203	Pata	475	0.3%
1204	Nefunefu	76	0%
1205	Matautu	251	0.1%
1206	Levi	124	0.1%
1207	Matanofu	71	0%
1208	Falevai	167	0.1%
1209	Samai	180	0.1%
1301	Matafaa	182	0.1%
1302	Faleseela	847	0.5%
1303	Tanumalala	158	0.1%
1304	Safaatoa	634	0.3%
1305	Tafagamanu	346	0.2%
1306	Savaia	397	0.2%
1307	Gagifo o le Vao	579	0.3%
1308	Matautu	901	0.5%
1401	Tausagi	76	0%
1402	Olo	44	0%
1403	Paepaeala	152	0.1%
1404	Samea	146	0.1%
1405	Fuailofo	1103	0.6%
1406	Lalovi	461	0.2%
1407	Apolima Fou	431	0.2%
1408	Manono Uta	1500	0.8%
1409	Faleu	319	0.2%
1410	Lepuiai	196	0.1%
1411	Manono Tai -1	104	0.1%
1412	Manono Tai -2	73	0%
1413	Manono Tai -3	224	0.1%
1414	Manono Tai -4	136	0.1%
1415	Manono Tai -5	95	0.1%
1501	Togitogiga	39	0%

1502	Ilili	1	0%
1503	Saleilua	675	0.4%
1504	Poutasi	372	0.2%
1505	Vaovai	517	0.3%
1506	Matautu	342	0.2%
1507	Tafatafa	143	0.1%
1508	Malaemalu	235	0.1%
1509	Satalo	387	0.2%
1510	Piu	50	0%
1511	Sapunaoa	488	0.3%
1512	Salesatele	248	0.1%
1513	Siuniu	141	0.1%
1514	Salani	579	0.3%
1515	Utulaelae	185	0.1%
1516	Sapoe	135	0.1%
1601	Matautu	460	0.2%
1602	Lotofaga	1005	0.5%
1603	Vavau	391	0.2%
1701	Aufaga	456	0.2%
1702	Vaigalu	101	0.1%
1703	Lepa	175	0.1%
1704	Siupapa	14	0%
1705	Saleapaga	466	0.2%
1706	Lealatele	165	0.1%
1801	Lalomanu	710	0.4%
1802	Vailoa	390	0.2%
1803	Ulutogia	199	0.1%
1901	Satitua	620	0.3%
1902	Malaela	176	0.1%
1903	Lotopue	223	0.1%
1904	Mutiatele	299	0.2%
1905	Saleaamua	519	0.3%
1906	Utufaalalafa	136	0.1%
1907	Samusu	814	0.4%
1908	Amaile	238	0.1%
1909	Tiavea	809	0.4%
1910	Alafou	49	0%
2001	Saletele	152	0.1%
2002	Sauano	190	0.1%

2003	Falevao	653	0.3%
2004	Lalomauga	388	0.2%
2005	Manunu	348	0.2%
2006	Sauniatu	108	0.1%
2007	Lufilufi	946	0.5%
2008	Falefa	1498	0.8%
2101	Saoluafata	714	0.4%
2102	Fusi	428	0.2%
2103	Salelesi	360	0.2%
2104	Eva	283	0.2%
2105	Solosolo	1611	0.9%
2106	Luatuanuu	892	0.5%
2107	Leusoalii	381	0.2%
2108	Solaua	9	0%
2201	Uafato	219	0.1%
2202	Samamea	58	0%
2203	Lona	212	0.1%
2204	Maasina	124	0.1%
2205	Taelefaga	181	0.1%
2206	Salimu	61	0%
2207	Musumusu	63	0%
2208	Faleapuna	624	0.3%
2301	Leauvaa	3122	1.7%
2401	Salamumu Tai	51	0%
2402	Salamumu Uta	306	0.2%
3001	Maota	254	0.1%
3002	Fataloa	271	0.1%
3003	Sapulu	1067	0.6%
3004	Satalafai	180	0.1%
3005	Falefia	466	0.2%
3006	Foua	414	0.2%
3007	Saletagaloa	271	0.1%
3008	Salelavalu Tai	414	0.2%
3009	Salelavalu Uta	604	0.3%
3010	Vaifou	279	0.1%
3011	Tino I Iva	810	0.4%
3012	Vaiafai	475	0.3%
3013	Vaisaulu	111	0.1%
3014	Lalomalava	386	0.2%

3015	Safua	314	0.2%
3101	Sapapalii	903	0.5%
3102	Vaimaga	408	0.2%
3103	Eveeve	215	0.1%
3104	Fusi	135	0.1%
3105	Fuifatu	85	0%
3106	Fatausi	222	0.1%
3107	Fogapoa	343	0.2%
3108	Tuasivi	222	0.1%
3109	Tapueleele	276	0.1%
3110	Vaiola	164	0.1%
3111	Vaiaata	80	0%
3201	Siufaga	557	0.3%
3202	Sapini	172	0.1%
3203	Luaa	297	0.2%
3204	Malae	208	0.1%
3205	Salimu	279	0.1%
3206	Saasaai	585	0.3%
3207	Saipipi	708	0.4%
3301	Lano	780	0.4%
3302	Asaga	293	0.2%
3303	Puapua	534	0.3%
3401	Patamea	598	0.3%
3402	Samalaeulu	1007	0.5%
3403	Mauga	156	0.1%
3501	Saleaula	553	0.3%
3601	Safai	257	0.1%
3602	Satoalepai	266	0.1%
3603	Fagamalo	440	0.2%
3604	Lelepa	273	0.1%
3605	Avao	314	0.2%
3606	Saleia	211	0.1%
3607	Vaipouli	140	0.1%
3701	Manase	148	0.1%
3702	Safotu	1259	0.7%
3801	Paia	316	0.2%
3802	Samauga	384	0.2%
3803	Leagiagi	164	0.1%
3804	Lefagaoalii	529	0.3%

3805	Matavai	187	0.1%
3806	Faletagaloa	439	0.2%
3807	Fatuvalu	214	0.1%
3901	Fagae	198	0.1%
3902	Sasina	520	0.3%
3903	Letui	307	0.2%
3904	Aopo	366	0.2%
4001	Utulua	32	0%
4002	Matavai (Asau)	1214	0.6%
4003	Auala	557	0.3%
4004	Vaisala	462	0.2%
4101	Fagasa	226	0.1%
4102	Sataua	912	0.5%
4103	Papa Uta	485	0.3%
4201	Falealupo	625	0.3%
4202	Vaotupua	167	0.1%
4203	Avata	333	0.2%
4301	Tufutafoe	402	0.2%
4302	Neiafu Tai	326	0.2%
4303	Neiafu Uta	610	0.3%
4304	Falelima	437	0.2%
4401	Fagafau	299	0.2%
4402	Samata I Tai	461	0.2%
4403	Samata I Uta	623	0.3%
4404	Fogatuli	219	0.1%
4405	Faiaai	379	0.2%
4406	Vaipua	466	0.2%
4407	Fogasavaii	339	0.2%
4408	Sagone	656	0.3%
4501	Foaluga	541	0.3%
4502	Foalalo	386	0.2%
4503	Satuiatua	289	0.2%
4504	Salailua	985	0.5%
4505	Siutu	405	0.2%
4506	Taga	757	0.4%
4601	Gataivai	1102	0.6%
4602	Gautavai	167	0.1%
4603	Vaiala	176	0.1%
4604	Sili	1093	0.6%

4605	Puleia	229	0.1%
4606	Papa	336	0.2%
4607	Tafua	403	0.2%
4701	Satufia	485	0.3%
4702	Vaega	576	0.3%
4703	Pitonuu	343	0.2%
4704	Moasula	429	0.2%
4801	Vailoa	772	0.4%
4802	Vaitoomuli	705	0.4%
4803	Faala	996	0.5%
5100		264	0.1%

RES_DIST: P17D. District of residence

Data file: PERSONS

Overview

Valid: 187820 Invalid: 0 Minimum: 1 Maximum: 51
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Vaimauga East	7668	4.1%
2	Vaimauga West	23956	12.8%
3	Faleata East	12671	6.7%
4	Faleata West	18890	10.1%
5	Sagaga le Falefa	11999	6.4%
6	Sagaga le Usoga	5756	3.1%
7	Safata	6105	3.3%
8	Siumu	2282	1.2%
9	Aana Alofi 1	5941	3.2%
10	Aana Alofi 2	3255	1.7%
11	Aana Alofi 3	5556	3%
12	Falelatai & Samatau	3006	1.6%
13	Lefaga & Faleseela	4044	2.2%
14	Aiga i le Tai	5060	2.7%
15	Falealili	4537	2.4%
16	Lotofaga	1856	1%

17	Lepa	1377	0.7%
18	Aleipata itupa i Luga	1299	0.7%
19	Aleipata itupa i Lalo	3883	2.1%
20	Anoamaa East	4283	2.3%
21	Anoamaa West	4678	2.5%
22	Vaa o Fonoti	1542	0.8%
23	Gagaemauga I	3122	1.7%
24	Gagaemauga II	357	0.2%
30	Faasaleleaga I	6316	3.4%
31	Faasaleleaga II	3053	1.6%
32	Faasaleleaga III	2806	1.5%
33	Faasaleleaga IV	1607	0.9%
34	Gagaemauga I	1761	0.9%
35	Gagaemauga II	553	0.3%
36	Gagaemauga III	1901	1%
37	Gagaifomauga I	1407	0.7%
38	Gagaifomauga II	2233	1.2%
39	Gagaifomauga III	1391	0.7%
40	Vaisigano East	2265	1.2%
41	Vaisigano West	1623	0.9%
42	Falealupo	1125	0.6%
43	Alatau West	1775	0.9%
44	Salega	3442	1.8%
45	Palauli West	3363	1.8%
46	Palauli le Falefa	3506	1.9%
47	Satuipateia	1833	1%
48	Palauli East	2473	1.3%
51	Overseas	264	0.1%

RES_VILL: P17V. Village of residence

Data file: PERSONS

Overview

Valid: 187820 Invalid: 0 Minimum: 0 Maximum: 51
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Overseas	264	0.1%
1		35116	18.7%
2		27017	14.4%
3		23190	12.3%
4		16061	8.6%
5		11094	5.9%
6		16083	8.6%
7		8246	4.4%
8		11034	5.9%
9		5160	2.7%
10		3391	1.8%
11		3493	1.9%
12		3364	1.8%
13		2804	1.5%
14		2208	1.2%
15		2333	1.2%
16		3019	1.6%
17		712	0.4%
18		184	0.1%
19		75	0%
20		179	0.1%
21		227	0.1%
22		135	0.1%
23		716	0.4%
24		283	0.2%
25		628	0.3%
26		534	0.3%
27		1321	0.7%
28		666	0.4%
29		378	0.2%
30		782	0.4%
31		317	0.2%
32		251	0.1%
33		3	0%
34		220	0.1%
35		182	0.1%
36		560	0.3%
37		973	0.5%

38		1031	0.5%
39		11	0%
40		17	0%
41		270	0.1%
42		223	0.1%
43		468	0.2%
44		1048	0.6%
45		376	0.2%
46		369	0.2%
47		135	0.1%
48		188	0.1%
49		280	0.1%
50		37	0%
51		164	0.1%

RES_12MTH: P18. Place of Residence last 12 monthsRsidence (PPUR)

Data file: PERSONS

Overview

Valid: 160901 Invalid: 26919 Minimum: 101 Maximum: 5100
 Type: Discrete Decimal: 0 Width: 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
51	Overseas	0	0%
101	Laulii	1642	1%
102	Letogo	791	0.5%
103	Vailele	2675	1.7%
104	Fagalii	1354	0.8%
201	Moataa	1362	0.8%
202	Vaivae Tai	730	0.5%
203	Vaivase Uta	539	0.3%
204	Magiagi Tai	1552	1%
205	Magiagi Uta	252	0.2%
206	Toomatagi	226	0.1%
207	Tanoaleia	928	0.6%
208	Faatoialemanu	902	0.6%

209	Vaial Tai	268	0.2%
210	Vaiala Uta	213	0.1%
211	Vinifou	72	0%
212	Vaipuna	333	0.2%
213	Levili	88	0.1%
214	Matautu Tai	184	0.1%
215	Matautu Uta	672	0.4%
216	Leone	533	0.3%
217	Vaisigano	243	0.2%
218	Aai o Niue	157	0.1%
219	Maluafou	67	0%
220	Malifa	166	0.1%
221	Lelata	189	0.1%
222	Leififi	116	0.1%
223	Motootua	564	0.4%
224	Leufisa	235	0.1%
225	Tanugamanono	562	0.3%
226	Papauta	400	0.2%
227	Vailima	1055	0.7%
228	Avele	535	0.3%
229	Letava	311	0.2%
230	Vaoala	650	0.4%
231	Tiapapata	231	0.1%
232	Afiamalu East	196	0.1%
233	Afiamalu West	7	0%
234	Apia	191	0.1%
235	Tauese	143	0.1%
236	Tufuiopa	461	0.3%
237	Lalovaea	815	0.5%
238	Palisi	850	0.5%
239	Matafele	12	0%
240	Mulivai	17	0%
241	Tuloto	230	0.1%
242	Togafuafua	232	0.1%
243	Taufusi	467	0.3%
244	Alamagoto	881	0.5%
245	Vaimea	321	0.2%
246	Fugalei	312	0.2%
247	Saleufi	135	0.1%

248	Savalalo	167	0.1%
249	Sogi	264	0.2%
250	Mulinuu	35	0%
251	Aai o Fiti	132	0.1%
299		1	0%
301	Sinamoga	1180	0.7%
302	Moamoa	1455	0.9%
303	Vaimoso	1900	1.2%
304	Pesega	281	0.2%
305	Lotopa	1196	0.7%
306	Alafua	1113	0.7%
307	Tuaefu	205	0.1%
308	Tuanaimato East	353	0.2%
309	Seesee	432	0.3%
310	Lepea	582	0.4%
311	Vaitoloa	550	0.3%
312	Vailoa	1227	0.8%
401	Tulaele	369	0.2%
402	Talimatau	802	0.5%
403	Vaiusu	1840	1.1%
404	Vaigaga	634	0.4%
405	Eleise Fou	194	0.1%
406	Vaitele	5977	3.7%
407	Saina	175	0.1%
408	Toamua	887	0.6%
409	Safune	235	0.1%
410	Puipaa	608	0.4%
411	Falelauniu	106	0.1%
412	Leaupani	59	0%
413	Tapatapao	140	0.1%
414	Tanumapua	705	0.4%
415	Tafaigata	625	0.4%
416	Siusega	1840	1.1%
417	Ululoloa	367	0.2%
418		3	0%
501	Faleula	2150	1.3%
502	Alamutu	258	0.2%
503	Levili	858	0.5%
504	Lotosoa	641	0.4%

505	Salepouae	601	0.4%
506	Nonoa	510	0.3%
507	Malua	277	0.2%
508	Utualii	485	0.3%
509	Tufulele	922	0.6%
510	Aleisa East	500	0.3%
511	Aleisa West	641	0.4%
512	Aele Fou	478	0.3%
513	Nuu	1540	1%
601	Malie	1978	1.2%
602	Afega	1671	1%
603	Tuanai	1160	0.7%
701	Saanapu Tai	158	0.1%
702	Saanapu Uta	972	0.6%
703	Sataoa Tai	242	0.2%
704	Sataoa Uta	847	0.5%
705	Lotofaga	608	0.4%
706	Niusuatia	381	0.2%
707	Vaiee	380	0.2%
708	Fusi	649	0.4%
709	Fausaga	343	0.2%
710	Tafitoala	370	0.2%
711	Mulivai	333	0.2%
801	Maninoa	330	0.2%
802	Siumu	935	0.6%
803	Siumu Uta	219	0.1%
804	Saaga	384	0.2%
901	Faleasiu	3110	1.9%
902	Fasitoouta	1765	1.1%
903	Lepale	96	0.1%
1001	Nofoalii	1708	1.1%
1002	Leulumoega	1076	0.7%
1101	Fasitootai	1259	0.8%
1102	Vailuutai	787	0.5%
1103	Faleatiu	510	0.3%
1104	Satapuala	1421	0.9%
1105	Faleolo	18	0%
1106	Afia	144	0.1%
1107		5	0%

1108	Satuimalufilufi	565	0.4%
1110	Sina	18	0%
1201	Samatau	972	0.6%
1202	Siufaga	453	0.3%
1203	Pata	391	0.2%
1204	Nefunefu	73	0%
1205	Matautu	216	0.1%
1206	Levi	97	0.1%
1207	Matanofo	55	0%
1208	Falevai	147	0.1%
1209	Samai	158	0.1%
1301	Matafaa	155	0.1%
1302	Faleseela	682	0.4%
1303	Tanumalala	140	0.1%
1304	Safaatoa	536	0.3%
1305	Tafagamanu	276	0.2%
1306	Savaia	347	0.2%
1307	Gagifo o le Vao	494	0.3%
1308	Matautu	770	0.5%
1401	Tausagi	46	0%
1402	Olo	39	0%
1403	Paepaeala	126	0.1%
1404	Samea	118	0.1%
1405	Fuailoloo	905	0.6%
1406	Lalovi	398	0.2%
1407	Apolima Fou	364	0.2%
1408	Manono Uta	1269	0.8%
1409	Faleu	269	0.2%
1410	Lepuiai	172	0.1%
1411	Manono Tai -1	85	0.1%
1412	Manono Tai -2	64	0%
1413	Manono Tai -3	190	0.1%
1414	Manono Tai -4	114	0.1%
1415	Manono Tai -5	86	0.1%
1501	Togitogiga	32	0%
1502	Iliili	1	0%
1503	Saleilua	563	0.3%
1504	Poutasi	344	0.2%
1505	Vaovai	436	0.3%

1506	Matautu	305	0.2%
1507	Tafatafa	120	0.1%
1508	Malaemalu	196	0.1%
1509	Satalo	324	0.2%
1510	Piu	43	0%
1511	Sapunaoa	412	0.3%
1512	Salesatele	236	0.1%
1513	Siuniu	118	0.1%
1514	Salani	510	0.3%
1515	Utulaelae	135	0.1%
1516	Sapoe	121	0.1%
1601	Matautu	384	0.2%
1602	Lotofaga	831	0.5%
1603	Vavau	320	0.2%
1701	Aufaga	394	0.2%
1702	Vaigalu	80	0%
1703	Lepa	156	0.1%
1704	Siupapa	14	0%
1705	Saleapaga	399	0.2%
1706	Lealatele	139	0.1%
1801	Lalomanu	629	0.4%
1802	Vailoa	333	0.2%
1803	Ulutogia	164	0.1%
1901	Satitoa	538	0.3%
1902	Malaela	163	0.1%
1903	Lotopue	192	0.1%
1904	Mutiatele	248	0.2%
1905	Saleaamua	418	0.3%
1906	Utufa'alalafa	120	0.1%
1907	Samusu	695	0.4%
1908	Amaile	195	0.1%
1909	Tiavea	680	0.4%
1910	Alafou	35	0%
1999		1	0%
2001	Saletele	128	0.1%
2002	Sauano	162	0.1%
2003	Falevao	537	0.3%
2004	Lalomauga	322	0.2%
2005	Manunu	280	0.2%

2006	Sauniatu	103	0.1%
2007	Lufilufi	785	0.5%
2008	Falefa	1293	0.8%
2101	Saoluafata	618	0.4%
2102	Fusi	361	0.2%
2103	Salelesi	316	0.2%
2104	Eva	240	0.1%
2105	Solosolo	1393	0.9%
2106	Luatuanuu	741	0.5%
2107	Leusoalii	317	0.2%
2108	Solaua	7	0%
2201	Uafato	207	0.1%
2202	Samamea	48	0%
2203	Lona	186	0.1%
2204	Maasina	107	0.1%
2205	Taelefaga	153	0.1%
2206	Salimu	56	0%
2207	Musumusu	51	0%
2208	Faleapuna	528	0.3%
2301	Leauvaa	2694	1.7%
2401	Salamumu Tai	52	0%
2402	Salamumu Uta	247	0.2%
3001	Maota	227	0.1%
3002	Fataloa	207	0.1%
3003	Sapulu	878	0.5%
3004	Satalafai	162	0.1%
3005	Falefia	405	0.3%
3006	Foua	330	0.2%
3007	Saletagaloa	234	0.1%
3008	Salelavalu Tai	367	0.2%
3009	Salelavalu Uta	465	0.3%
3010	Vaifou	225	0.1%
3011	Tino I Iva	722	0.4%
3012	Vaiafai	401	0.2%
3013	Vaisaulu	91	0.1%
3014	Lalomalava	353	0.2%
3015	Safua	254	0.2%
3099		1	0%
3101	Sapapalii	796	0.5%

3102	Vaimaga	331	0.2%
3103	Eveeve	176	0.1%
3104	Fusi	111	0.1%
3105	Fuifatu	80	0%
3106	Fatausi	197	0.1%
3107	Fogapoa	313	0.2%
3108	Tuasivi	185	0.1%
3109	Tapueleele	255	0.2%
3110	Vaiola	147	0.1%
3111	Vaiaata	43	0%
3201	Siufaga	498	0.3%
3202	Sapini	149	0.1%
3203	Luua	265	0.2%
3204	Malae	171	0.1%
3205	Salimu	237	0.1%
3206	Saasaai	507	0.3%
3207	Saipipi	611	0.4%
3301	Lano	696	0.4%
3302	Asaga	245	0.2%
3303	Puapua	436	0.3%
3401	Patamea	532	0.3%
3402	Samalaeulu	878	0.5%
3403	Mauga	130	0.1%
3501	Saleaula	486	0.3%
3601	Safai	231	0.1%
3602	Satoalepai	218	0.1%
3603	Fagamalo	361	0.2%
3604	Lelepa	277	0.2%
3605	Avao	241	0.1%
3606	Saleia	162	0.1%
3607	Vaipouli	105	0.1%
3701	Manase	140	0.1%
3702	Safotu	1095	0.7%
3801	Paia	266	0.2%
3802	Samauga	345	0.2%
3803	Leagiagi	146	0.1%
3804	Lefagaoalii	441	0.3%
3805	Matavai	138	0.1%
3806	Faletagaloa	393	0.2%

3807	Fatuvalu	170	0.1%
3901	Fagaee	167	0.1%
3902	Sasina	468	0.3%
3903	Letui	253	0.2%
3904	Aopo	342	0.2%
4001	Utulua	35	0%
4002	Matavai (Asau)	1047	0.7%
4003	Auala	491	0.3%
4004	Vaisala	435	0.3%
4101	Fagasa	196	0.1%
4102	Sataua	763	0.5%
4103	Papa Uta	407	0.3%
4201	Falealupo	528	0.3%
4202	Vaotupua	139	0.1%
4203	Avata	272	0.2%
4301	Tufutafoe	323	0.2%
4302	Neiafu Tai	296	0.2%
4303	Neiafu Uta	532	0.3%
4304	Falelima	363	0.2%
4401	Fagafau	259	0.2%
4402	Samata I Tai	386	0.2%
4403	Samata I Uta	547	0.3%
4404	Fogatuli	199	0.1%
4405	Faiaai	317	0.2%
4406	Vaipua	396	0.2%
4407	Fogasavaii	291	0.2%
4408	Sagone	579	0.4%
4501	Foaluga	475	0.3%
4502	Foalalo	314	0.2%
4503	Satuiatua	256	0.2%
4504	Salailua	823	0.5%
4505	Siutu	334	0.2%
4506	Taga	649	0.4%
4601	Gataivai	952	0.6%
4602	Gautavai	169	0.1%
4603	Vaiala	150	0.1%
4604	Sili	958	0.6%
4605	Puleia	214	0.1%
4606	Papa	275	0.2%

4607	Tafua	388	0.2%
4701	Satufia	430	0.3%
4702	Vaega	508	0.3%
4703	Pitonuu	305	0.2%
4704	Moasula	343	0.2%
4801	Vailoa	705	0.4%
4802	Vaitoomuli	637	0.4%
4803	Faala	827	0.5%
5100		2460	1.5%
9999		60	
Sysmiss		26859	

Description

UNIVERSE
For persons 5+

RES_12MTH_DIST: P18D. District of residence last 12 months

Data file: PERSONS

Overview

Valid: 160901 Invalid: 26919 Minimum: 1 Maximum: 51
Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Vaimauga East	6462	4%
2	Vaimauga West	20204	12.6%
3	Faleata East	10474	6.5%
4	Faleata West	15566	9.7%
5	Sagaga le Falefa	9861	6.1%
6	Sagaga le Usoga	4809	3%
7	Safata	5283	3.3%
8	Siumu	1868	1.2%
9	Aana Alofi 1	4971	3.1%
10	Aana Alofi 2	2784	1.7%
11	Aana Alofi 3	4727	2.9%
12	Falelatai & Samatau	2562	1.6%

13	Lefaga & Faleseela	3400	2.1%
14	Aiga i le Tai	4245	2.6%
15	Falealili	3896	2.4%
16	Lotofaga	1535	1%
17	Lepa	1182	0.7%
18	Aleipata itupa i Luga	1126	0.7%
19	Aleipata itupa i Lalo	3285	2%
20	Anoamaa East	3610	2.2%
21	Anoamaa West	3993	2.5%
22	Vaa o Fonoti	1336	0.8%
23	Gagaemauga I	2694	1.7%
24	Gagaemauga II	299	0.2%
30	Faasaleleaga I	5322	3.3%
31	Faasaleleaga II	2634	1.6%
32	Faasaleleaga III	2438	1.5%
33	Faasaleleaga IV	1377	0.9%
34	Gagaemauga I	1540	1%
35	Gagaemauga II	486	0.3%
36	Gagaemauga III	1595	1%
37	Gagaifomauga I	1235	0.8%
38	Gagaifomauga II	1899	1.2%
39	Gagaifomauga III	1230	0.8%
40	Vaisigano East	2008	1.2%
41	Vaisigano West	1366	0.8%
42	Falealupo	939	0.6%
43	Alataua West	1514	0.9%
44	Salega	2974	1.8%
45	Palauli West	2851	1.8%
46	Palauli le Falefa	3106	1.9%
47	Satuipateia	1586	1%
48	Palauli East	2169	1.3%
51	Overseas	2460	1.5%
99		60	
Sysmiss		26859	

Description

UNIVERSE
For persons 5+

RES_12MTH_VILL: P18V. Village of residence**Data file: PERSONS****Overview**

Valid: 160898 Invalid: 26922 Minimum: 0 Maximum: 51

Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Overseas	2460	1.5%
1		30037	18.7%
2		22837	14.2%
3		19562	12.2%
4		13741	8.5%
5		9311	5.8%
6		13566	8.4%
7		6963	4.3%
8		9377	5.8%
9		4351	2.7%
10		2913	1.8%
11		2964	1.8%
12		2798	1.7%
13		2167	1.3%
14		1866	1.2%
15		1772	1.1%
16		2494	1.6%
17		610	0.4%
18		160	0.1%
19		67	0%
20		166	0.1%
21		189	0.1%
22		116	0.1%
23		564	0.4%
24		235	0.1%
25		562	0.3%
26		400	0.2%
27		1055	0.7%

28		535	0.3%
29		311	0.2%
30		650	0.4%
31		231	0.1%
32		196	0.1%
33		7	0%
34		191	0.1%
35		143	0.1%
36		461	0.3%
37		815	0.5%
38		850	0.5%
39		12	0%
40		17	0%
41		230	0.1%
42		232	0.1%
43		467	0.3%
44		881	0.5%
45		321	0.2%
46		312	0.2%
47		135	0.1%
48		167	0.1%
49		264	0.2%
50		35	0%
51		132	0.1%
99		63	
Sysmiss		26859	

Description

UNIVERSE
For persons 5+

RES_5YR: P19. Place of Residence 5 years ago

Data file: PERSONS

Overview

Valid: 160887 Invalid: 26933 Minimum: 101 Maximum: 5100
Type: Discrete Decimal: 0 Width: 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
51	Overseas	0	0%
101	Laulii	1684	1%
102	Letogo	785	0.5%
103	Vailele	2569	1.6%
104	Fagalii	1290	0.8%
201	Moataa	1435	0.9%
202	Vaivae Tai	723	0.4%
203	Vaivase Uta	555	0.3%
204	Magiagi Tai	1459	0.9%
205	Magiagi Uta	284	0.2%
206	Toomatagi	227	0.1%
207	Tanoaleia	785	0.5%
208	Faatoialemanu	881	0.5%
209	Vaial Tai	245	0.2%
210	Vaiala Uta	214	0.1%
211	Vinifou	92	0.1%
212	Vaipuna	341	0.2%
213	Levili	75	0%
214	Matautu Tai	195	0.1%
215	Matautu Uta	651	0.4%
216	Leone	522	0.3%
217	Vaisigano	221	0.1%
218	Aai o Niue	158	0.1%
219	Maluafou	59	0%
220	Malifa	165	0.1%
221	Lelata	162	0.1%
222	Leififi	100	0.1%
223	Motootua	477	0.3%
224	Leufisa	238	0.1%
225	Tanugamanono	590	0.4%
226	Papauta	389	0.2%
227	Vailima	982	0.6%
228	Avele	453	0.3%
229	Letava	265	0.2%
230	Vaoala	649	0.4%

231	Tiapapata	222	0.1%
232	Afiamalu East	159	0.1%
233	Afiamalu West	10	0%
234	Apia	228	0.1%
235	Tauese	135	0.1%
236	Tufuiopa	437	0.3%
237	Lalovaea	771	0.5%
238	Palisi	782	0.5%
239	Matafele	4	0%
240	Mulivai	21	0%
241	Tuloto	214	0.1%
242	Togafuafua	260	0.2%
243	Taufusi	555	0.3%
244	Alamagoto	819	0.5%
245	Vaimea	319	0.2%
246	Fugalei	347	0.2%
247	Saleufi	151	0.1%
248	Savalalo	153	0.1%
249	Sogi	313	0.2%
250	Mulinuu	49	0%
251	Aai o Fiti	134	0.1%
301	Sinamoga	1151	0.7%
302	Moamoa	1224	0.8%
303	Vaimoso	1910	1.2%
304	Pesega	280	0.2%
305	Lotopa	1054	0.7%
306	Alafua	1030	0.6%
307	Tuaefu	179	0.1%
308	Tuanaimato East	320	0.2%
309	Seesee	366	0.2%
310	Lepea	593	0.4%
311	Vaitoloa	541	0.3%
312	Vailoa	1178	0.7%
401	Tulaele	388	0.2%
402	Talimatau	798	0.5%
403	Vaiusu	1767	1.1%
404	Vaigaga	639	0.4%
405	Eleise Fou	198	0.1%
406	Vaitele	5285	3.3%

407	Saina	177	0.1%
408	Toamua	909	0.6%
409	Safune	223	0.1%
410	Puipaa	604	0.4%
411	Falelauniu	119	0.1%
412	Leaupani	61	0%
413	Tapatapao	117	0.1%
414	Tanumapua	580	0.4%
415	Tafaigata	417	0.3%
416	Siusega	1597	1%
417	Ululoloa	324	0.2%
418		29	0%
501	Faleula	2053	1.3%
502	Alamutu	237	0.1%
503	Levili	866	0.5%
504	Lotoa	653	0.4%
505	Salepouae	550	0.3%
506	Nonoa	477	0.3%
507	Malua	118	0.1%
508	Utualii	490	0.3%
509	Tufulele	944	0.6%
510	Aleisa East	453	0.3%
511	Aleisa West	625	0.4%
512	Aele Fou	475	0.3%
513	Nuu	1222	0.8%
601	Malie	1994	1.2%
602	Afega	1608	1%
603	Tuanai	1164	0.7%
699		1	0%
701	Saanapu Tai	161	0.1%
702	Saanapu Uta	967	0.6%
703	Sataoa Tai	255	0.2%
704	Sataoa Uta	794	0.5%
705	Lotofaga	618	0.4%
706	Niusuatia	376	0.2%
707	Vaiee	409	0.3%
708	Fusi	665	0.4%
709	Fausaga	341	0.2%
710	Tafitoala	339	0.2%

711	Mulivai	325	0.2%
801	Maninoa	335	0.2%
802	Siumu	964	0.6%
803	Siumu Uta	174	0.1%
804	Saaga	390	0.2%
901	Faleasiu	3119	1.9%
902	Fasitoouta	1742	1.1%
903	Lepale	82	0.1%
1001	Nofoalii	1682	1%
1002	Leulumoega	1073	0.7%
1101	Fasitootai	1263	0.8%
1102	Vailuutai	796	0.5%
1103	Faleatiu	524	0.3%
1104	Satapuala	1463	0.9%
1105	Faleolo	12	0%
1106	Afia	149	0.1%
1107		7	0%
1108	Satuimalufilufi	577	0.4%
1109		1	0%
1110	Sina	11	0%
1201	Samatau	996	0.6%
1202	Siufaga	477	0.3%
1203	Pata	420	0.3%
1204	Nefunefu	57	0%
1205	Matautu	217	0.1%
1206	Levi	89	0.1%
1207	Matanofo	52	0%
1208	Falevai	164	0.1%
1209	Samai	155	0.1%
1301	Matafaa	148	0.1%
1302	Faleseela	661	0.4%
1303	Tanumalala	140	0.1%
1304	Safaatoa	565	0.4%
1305	Tafagamanu	262	0.2%
1306	Savaia	373	0.2%
1307	Gagifo o le Vao	488	0.3%
1308	Matautu	750	0.5%
1401	Tausagi	47	0%
1402	Olo	38	0%

1403	Paepaeala	123	0.1%
1404	Samea	114	0.1%
1405	Fuailoloo	894	0.6%
1406	Lalovi	419	0.3%
1407	Apolima Fou	367	0.2%
1408	Manono Uta	1274	0.8%
1409	Faleu	283	0.2%
1410	Lepuiai	184	0.1%
1411	Manono Tai -1	96	0.1%
1412	Manono Tai -2	61	0%
1413	Manono Tai -3	178	0.1%
1414	Manono Tai -4	116	0.1%
1415	Manono Tai -5	83	0.1%
1501	Togitogiga	30	0%
1502	Iliili	2	0%
1503	Saleilua	551	0.3%
1504	Poutasi	382	0.2%
1505	Vaovai	437	0.3%
1506	Matautu	300	0.2%
1507	Tafatafa	124	0.1%
1508	Malaemalu	203	0.1%
1509	Satalo	316	0.2%
1510	Piu	46	0%
1511	Sapunaoa	424	0.3%
1512	Salesatele	240	0.1%
1513	Siuniu	127	0.1%
1514	Salani	526	0.3%
1515	Utulaelae	138	0.1%
1516	Sapoe	123	0.1%
1601	Matautu	344	0.2%
1602	Lotofaga	844	0.5%
1603	Vavau	345	0.2%
1701	Aufaga	388	0.2%
1702	Vaigalu	76	0%
1703	Lepa	166	0.1%
1704	Siupapa	11	0%
1705	Saleapaga	414	0.3%
1706	Lealatele	127	0.1%
1801	Lalomanu	637	0.4%

1802	Vailoa	328	0.2%
1803	Ulutogia	162	0.1%
1901	Satitoa	557	0.3%
1902	Malaela	165	0.1%
1903	Lotopue	202	0.1%
1904	Mutiatele	251	0.2%
1905	Saleaamua	426	0.3%
1906	Utufa'alalafa	124	0.1%
1907	Samusu	691	0.4%
1908	Amaile	197	0.1%
1909	Tiavea	670	0.4%
1910	Alafou	25	0%
1999		1	0%
2001	Saletele	138	0.1%
2002	Sauano	166	0.1%
2003	Falevao	530	0.3%
2004	Lalomauga	318	0.2%
2005	Manunu	284	0.2%
2006	Sauniatu	72	0%
2007	Lufilufi	784	0.5%
2008	Falefa	1323	0.8%
2101	Saoluafata	633	0.4%
2102	Fusi	343	0.2%
2103	Salelesi	315	0.2%
2104	Eva	226	0.1%
2105	Solosolo	1396	0.9%
2106	Luatuanuu	808	0.5%
2107	Leusoalii	320	0.2%
2108	Solaua	21	0%
2201	Uafato	242	0.2%
2202	Samamea	47	0%
2203	Lona	200	0.1%
2204	Maasina	111	0.1%
2205	Taelefaga	153	0.1%
2206	Salimu	54	0%
2207	Musumusu	52	0%
2208	Faleapuna	494	0.3%
2301	Leauvaa	2667	1.7%
2401	Salamumu Tai	58	0%

2402	Salamumu Uta	227	0.1%
3001	Maota	219	0.1%
3002	Fataloa	162	0.1%
3003	Sapulu	894	0.6%
3004	Satalafai	150	0.1%
3005	Falefia	399	0.2%
3006	Foua	341	0.2%
3007	Saletagaloa	233	0.1%
3008	Salelavalu Tai	384	0.2%
3009	Salelavalu Uta	459	0.3%
3010	Vaifou	232	0.1%
3011	Tino I Iva	729	0.5%
3012	Vaiafai	412	0.3%
3013	Vaisaulu	86	0.1%
3014	Lalomalava	372	0.2%
3015	Safua	250	0.2%
3099		2	0%
3101	Sapapalii	821	0.5%
3102	Vaimaga	317	0.2%
3103	Eveeve	176	0.1%
3104	Fusi	85	0.1%
3105	Fuifatu	80	0%
3106	Fatausi	212	0.1%
3107	Fogapoa	316	0.2%
3108	Tuasivi	188	0.1%
3109	Tapueleele	273	0.2%
3110	Vaiola	79	0%
3111	Vaiaata	36	0%
3201	Siufaga	541	0.3%
3202	Sapini	154	0.1%
3203	Luua	273	0.2%
3204	Malae	176	0.1%
3205	Salimu	227	0.1%
3206	Saasaai	491	0.3%
3207	Saipipi	609	0.4%
3301	Lano	704	0.4%
3302	Asaga	239	0.1%
3303	Puapua	410	0.3%
3401	Patamea	552	0.3%

3402	Samalaeulu	889	0.6%
3403	Mauga	140	0.1%
3501	Saleaula	492	0.3%
3601	Safai	232	0.1%
3602	Satoalepai	228	0.1%
3603	Fagamalo	355	0.2%
3604	Lelepa	269	0.2%
3605	Avao	237	0.1%
3606	Saleia	166	0.1%
3607	Vaipouli	36	0%
3701	Manase	142	0.1%
3702	Safotu	1195	0.7%
3801	Paia	276	0.2%
3802	Samauga	363	0.2%
3803	Leagiagi	142	0.1%
3804	Lefagaoalii	451	0.3%
3805	Matavai	138	0.1%
3806	Faletagaloa	376	0.2%
3807	Fatuvalu	182	0.1%
3901	Fagaee	163	0.1%
3902	Sasina	498	0.3%
3903	Letui	243	0.2%
3904	Aopo	353	0.2%
4001	Utulua	36	0%
4002	Matavai (Asau)	1066	0.7%
4003	Auala	512	0.3%
4004	Vaisala	468	0.3%
4101	Fagasa	211	0.1%
4102	Sataua	821	0.5%
4103	Papa Uta	403	0.3%
4201	Falealupo	553	0.3%
4202	Vaotupua	149	0.1%
4203	Avata	256	0.2%
4301	Tufutafoe	338	0.2%
4302	Neiafu Tai	342	0.2%
4303	Neiafu Uta	509	0.3%
4304	Falelima	362	0.2%
4401	Fagafau	278	0.2%
4402	Samata I Tai	418	0.3%

4403	Samata I Uta	588	0.4%
4404	Fogatuli	206	0.1%
4405	Faiaai	336	0.2%
4406	Vaipua	408	0.3%
4407	Fogasavaii	313	0.2%
4408	Sagone	613	0.4%
4501	Foaluga	480	0.3%
4502	Foalalo	359	0.2%
4503	Satuiatua	250	0.2%
4504	Salailua	823	0.5%
4505	Siutu	343	0.2%
4506	Taga	652	0.4%
4601	Gataivai	970	0.6%
4602	Gautavai	190	0.1%
4603	Vaiala	150	0.1%
4604	Sili	933	0.6%
4605	Puleia	243	0.2%
4606	Papa	250	0.2%
4607	Tafua	434	0.3%
4701	Satufia	465	0.3%
4702	Vaega	521	0.3%
4703	Pitonuu	310	0.2%
4704	Moasula	341	0.2%
4801	Vailoa	740	0.5%
4802	Vaitoomuli	679	0.4%
4803	Faala	852	0.5%
5100		4869	3%
9999		74	
Sysmiss		26859	

Description

UNIVERSE
For persons 5+

RES_5YR_DIST: P19D. District of residence 5 years

Data file: PERSONS

Overview

Valid: 160887 Invalid: 26933 Minimum: 1 Maximum: 51
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Vaimauga East	6328	3.9%
2	Vaimauga West	19675	12.2%
3	Faleata East	9826	6.1%
4	Faleata West	14232	8.8%
5	Sagaga le Falefa	9163	5.7%
6	Sagaga le Usoga	4767	3%
7	Safata	5250	3.3%
8	Siumu	1863	1.2%
9	Aana Alofi 1	4943	3.1%
10	Aana Alofi 2	2755	1.7%
11	Aana Alofi 3	4803	3%
12	Falelatai & Samatau	2627	1.6%
13	Lefaga & Faleseela	3387	2.1%
14	Aiga i le Tai	4277	2.7%
15	Falealili	3969	2.5%
16	Lotofaga	1533	1%
17	Lepa	1182	0.7%
18	Aleipata itupa i Luga	1127	0.7%
19	Aleipata itupa i Lalo	3309	2.1%
20	Anoamaa East	3615	2.2%
21	Anoamaa West	4062	2.5%
22	Vaa o Fonoti	1353	0.8%
23	Gagaemauga I	2667	1.7%
24	Gagaemauga II	285	0.2%
30	Faasaleleaga I	5324	3.3%
31	Faasaleleaga II	2583	1.6%
32	Faasaleleaga III	2471	1.5%
33	Faasaleleaga IV	1353	0.8%
34	Gagaemauga I	1581	1%
35	Gagaemauga II	492	0.3%
36	Gagaemauga III	1523	0.9%
37	Gagaifomauga I	1337	0.8%

38	Gagaifomauga II	1928	1.2%
39	Gagaifomauga III	1257	0.8%
40	Vaisigano East	2082	1.3%
41	Vaisigano West	1435	0.9%
42	Falealupo	958	0.6%
43	Alataua West	1551	1%
44	Salega	3160	2%
45	Palauli West	2907	1.8%
46	Palauli le Falefa	3170	2%
47	Satuipaita	1637	1%
48	Palauli East	2271	1.4%
51	Overseas	4869	3%
99		74	
Sysmiss		26859	

Description

UNIVERSE
For persons 5+

RES_5YR_VILL: P19V. Village of residence 5 years

Data file: PERSONS

Overview

Valid: 160883 Invalid: 26937 Minimum: 0 Maximum: 51
Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Overseas	4869	3%
1		30363	18.9%
2		22881	14.2%
3		19483	12.1%
4		13620	8.5%
5		9202	5.7%
6		12806	8%
7		6676	4.1%
8		9453	5.9%

9		4276	2.7%
10		2780	1.7%
11		2987	1.9%
12		2768	1.7%
13		1805	1.1%
14		1789	1.1%
15		1539	1%
16		2242	1.4%
17		545	0.3%
18		187	0.1%
19		59	0%
20		165	0.1%
21		162	0.1%
22		100	0.1%
23		477	0.3%
24		238	0.1%
25		590	0.4%
26		389	0.2%
27		982	0.6%
28		453	0.3%
29		265	0.2%
30		649	0.4%
31		222	0.1%
32		159	0.1%
33		10	0%
34		228	0.1%
35		135	0.1%
36		437	0.3%
37		771	0.5%
38		782	0.5%
39		4	0%
40		21	0%
41		214	0.1%
42		260	0.2%
43		555	0.3%
44		819	0.5%
45		319	0.2%
46		347	0.2%
47		151	0.1%

48		153	0.1%
49		313	0.2%
50		49	0%
51		134	0.1%
99		78	
Sysmiss		26859	

Description

UNIVERSE
For persons 5+

RELIGION: P20. Religion

Data file: PERSONS

Overview

Valid: 160853 Invalid: 26967 Minimum: 1 Maximum: 26
Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	EFKS	51131	31.8%
2	Methodist	22079	13.7%
3	Catholic	31221	19.4%
4	Later Day Saints	24350	15.1%
5	Assembly of God	12868	8%
6	Seventh Day Adventist	6215	3.9%
7	Jehovah's Witness	1362	0.8%
8	Full Gospel	457	0.3%
9	CCCJ (Ekalesia Pouesi)	316	0.2%
10	Christian Church	533	0.3%
11	Bahai	728	0.5%
12	Voice of Christ	768	0.5%
13	Worship Centre	2788	1.7%
14	Nasareta	813	0.5%
15	Aoga Tusi Paia	414	0.3%
16	Pentecost	1124	0.7%
17	Baptist Church	472	0.3%

18	Peace Chapel	497	0.3%
19	Samoa Evagelism	283	0.2%
20	Protestant	242	0.2%
21	Anglican Church	187	0.1%
22	Elim Church	65	0%
23	Christian Fellowship	433	0.3%
24	Muslim/Hindu	38	0%
25	Other Churches	1236	0.8%
26	No Religion	233	0.1%
99		108	
Sysmiss		26859	

Description

UNIVERSE
For persons 5+

HIGH_LEVEL: P21. Education completed

Data file: PERSONS

Overview

Valid: 160874 Invalid: 26946 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Special need	590	0.4%
2	Never	3345	2.1%
3	Kindy	2802	1.7%
4	Primary	62872	39.1%
5	Secondary	73613	45.8%
6	Tertiary	17652	11%
9		87	
Sysmiss		26859	

Description

UNIVERSE
For persons 5+

SCH_ATTEND: P22. Attending School**Data file: PERSONS****Overview**

Valid: 160955 Invalid: 26865 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	57611	35.8%
2	No	103344	64.2%
9		6	
Sysmiss		26859	

Description

UNIVERSE

For persons 5+

SCH_TYPE: P23. Type of school**Data file: PERSONS****Overview**

Valid: 57611 Invalid: 130209 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Government	44491	77.2%
2	Church	10779	18.7%
3	Private	2341	4.1%
Sysmiss		130209	

Description

UNIVERSE

For persons 5+

CURR_LEVEL: P24. Class Attending**Data file: PERSONS****Overview**

Valid: 57579 Invalid: 130241 Minimum: 0 Maximum: 14
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Kindy/SNE	1257	2.2%
1	Year 1	5291	9.2%
2	Year 2	4655	8.1%
3	Year 3	4594	8%
4	Year 4	4520	7.9%
5	Year 5	4372	7.6%
6	Year 6	4540	7.9%
7	Year 7	4318	7.5%
8	Year 8	4512	7.8%
9	Year 9	3778	6.6%
10	Year 10	3762	6.5%
11	Year 11	3086	5.4%
12	Year 12	2719	4.7%
13	Year 13	2345	4.1%
14	Post secondary education	3830	6.7%
99		32	
Sysmiss		130209	

Description

UNIVERSE

For persons 5+

LANGUAGE: P25. Language**Data file: PERSONS****Overview**

Valid: 115889 Invalid: 71931 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Samoaan	113664	98.1%
2	English	2225	1.9%
9		11	
Sysmiss		71920	

READ: P25_1. Can read

Data file: PERSONS

Overview

Valid: 115889 Invalid: 71931 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	112923	97.4%
2	No	2966	2.6%
9		11	
Sysmiss		71920	

WRITE: P25_2. Can write

Data file: PERSONS

Overview

Valid: 115889 Invalid: 71931 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	112768	97.3%
2	No	3121	2.7%
9		11	
Sysmiss		71920	

UNDERSTAND: P25_3. Can understand**Data file: PERSONS****Overview**

Valid: 115889 Invalid: 71931 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	114479	98.8%
2	No	1410	1.2%
9		11	
Sysmiss		71920	

HIGH_QUAL: P26. Highest Qualification**Data file: PERSONS****Overview**

Valid: 115856 Invalid: 71964 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	PSSC & below	100930	87.1%
2	Post Secondary Certificate	6602	5.7%
3	Diploma	4615	4%
4	First degree/higher	3709	3.2%
9		44	
Sysmiss		71920	

INSTITUTION: P27. Institution where gained qualification**Data file: PERSONS****Overview**

Valid: 13051 Invalid: 174769 Minimum: 1 Maximum: 26
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	National Council of Early Childhood	120	0.9%
2	Beautiful Expressions of Nature	112	0.9%
3	Leulumoega Fou Artist	113	0.9%
4	June Ryan Music School	23	0.2%
5	Apia Institute of Office Techy	51	0.4%
6	Tesese Institute of Administration	263	2%
7	Australia Pacific Technical College	109	0.8%
8	Don Bosco Technical Centre	220	1.7%
9	Laumua o Punaoa	166	1.3%
10	Papauta Girls College	67	0.5%
11	Uesiliana Tech/VocatI Centre	51	0.4%
12	Apprenticeship Scheme	32	0.2%
13	Harvest Bible College	56	0.4%
14	Malua Theological College	339	2.6%
15	Moamoa Theological College	141	1.1%
16	Pacific Missions Training Centre	30	0.2%
17	Piula Theological College	211	1.6%
18	RHEMA Bible Training College	45	0.3%
19	SP Nazarene Theological College	23	0.2%
20	Vailima Fou Theological College	28	0.2%
21	Univesite of Amosa Savavau	40	0.3%
22	National University of Samoa	6897	52.8%
23	Oceania University of Medicine	24	0.2%
24	Pacific International Uni-tech	83	0.6%
25	University of the South Pacific	890	6.8%
26	Other Overseas Institutes	2917	22.4%
27	Other Organizations	0	0%
99		1875	
Sysmiss		172894	

TATOOING: P28_A. Skills in tattoing

Data file: PERSONS

Overview

Valid: 115879 Invalid: 71941 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	513	0.4%
2	No	115366	99.6%
9		21	
Sysmiss		71920	

CARPENTARY: P28. Skills in carpentry

Data file: PERSONS

Overview

Valid: 115880 Invalid: 71940 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7685	6.6%
2	No	108195	93.4%
9		20	
Sysmiss		71920	

CARVING: P28. Skill in Carving

Data file: PERSONS

Overview

Valid: 115880 Invalid: 71940 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5097	4.4%
2	No	110783	95.6%
9		20	

Sysmiss		71920	
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WEAVING: P28 Skills in weaving mats

Data file: PERSONS

Overview

Valid: 115879 Invalid: 71941 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	28550	24.6%
2	No	87329	75.4%
9		21	
Sysmiss		71920	

FISHING: P28. Skills in fishing

Data file: PERSONS

Overview

Valid: 115879 Invalid: 71941 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	17046	14.7%
2	No	98833	85.3%
9		21	
Sysmiss		71920	

TRADITION_HEAL: P28. Skills in traditional healing

Data file: PERSONS

Overview

Valid: 115879 Invalid: 71941 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4443	3.8%
2	No	111436	96.2%
9		21	
Sysmiss		71920	

ACTIVITY: P29. Main Activity

Data file: PERSONS

Overview

Valid: 115871 Invalid: 71949 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Employer	582	0.5%
2	Employee	23410	20.2%
3	Self-employed	3984	3.4%
4	Make goods for sale	1040	0.9%
5	Street vendors	60	0.1%
6	Produce subsistence	16085	13.9%
7	Unemployed	2720	2.3%
8	Domestic duties	48536	41.9%
9	Attend school	15614	13.5%
10	Incapable	3840	3.3%
99		29	
Sysmiss		71920	

OCCUPATION: P30. Occupation

Data file: PERSONS

Overview

Valid: 44966 Invalid: 142854 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Managers	1259	2.8%
2	Professionals	3661	8.1%
3	Technical/Associate professionals	1222	2.7%
4	Clerical	5023	11.2%
5	Service	6306	14%
6	Skilled agricultural & forestry	14843	33%
7	Skilled fishery	1852	4.1%
8	Craft and related trades workers	4608	10.2%
9	Plants and machine operators	2773	6.2%
10	Elementary occupation	3419	7.6%
99		195	
Sysmiss		142659	

INDUSTRY: P31. Industry Type

Data file: PERSONS

Overview

Valid: 44947 Invalid: 142873 Minimum: 1 Maximum: 19
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agriculture	14841	33%
2	Fishing	1851	4.1%
3	Food Manufacturing	901	2%
4	Other Manufacturing	1564	3.5%
5	Electricity	858	1.9%
6	Water	277	0.6%
7	Construction	1892	4.2%
8	Commerce	3530	7.9%
9	Accommodation	1597	3.6%
10	Restaurants	865	1.9%
11	Transport	2501	5.6%

12	Communication	614	1.4%
13	Finance Services	1080	2.4%
14	Other business services	1231	2.7%
15	Education	3215	7.2%
16	Health	960	2.1%
17	Public Administration	2383	5.3%
18	Consultancies services	533	1.2%
19	Other services	4254	9.5%
99		214	
Sysmiss		142659	

GIVEN_BIRTH: P32. Given Birth

Data file: PERSONS

Overview

Valid: 42609 Invalid: 145211 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	26129	61.3%
2	No	16480	38.7%
Sysmiss		145211	

MEB: P33. Total male born

Data file: PERSONS

Overview

Valid: 35888 Invalid: 151932 Minimum: 0 Maximum: 11 Mean: 1.326 Standard deviation: 1.485
 Type: Continuous Decimal: 0 Width: 2 Format: Numeric

FEB: P33. Total females born

Data file: PERSONS

Overview

Valid: 35888 Invalid: 151932 Minimum: 0 Maximum: 9 Mean: 1.218 Standard deviation: 1.383
 Type: Continuous Decimal: 0 Width: 1 Format: Numeric

CEB: P33. Total children born**Data file: PERSONS****Overview**

Valid: 35888	Invalid: 151932	Minimum: 0	Maximum: 15	Mean: 2.544	Standard deviation: 2.402
Type: Continuous	Decimal: 0	Width: 2	Format: Numeric		

MD: P34. Total males died**Data file: PERSONS****Overview**

Valid: 26129	Invalid: 161691	Minimum: 0	Maximum: 5	Mean: 0.0488	Standard deviation: 0.246
Type: Continuous	Decimal: 0	Width: 1	Format: Numeric		

FD: P34. Total females died**Data file: PERSONS****Overview**

Valid: 26129	Invalid: 161691	Minimum: 0	Maximum: 4	Mean: 0.0359	Standard deviation: 0.206
Type: Continuous	Decimal: 0	Width: 1	Format: Numeric		

CD: P34. Total children died**Data file: PERSONS****Overview**

Valid: 26129	Invalid: 161691	Minimum: 0	Maximum: 6	Mean: 0.0847	Standard deviation: 0.338
Type: Continuous	Decimal: 0	Width: 1	Format: Numeric		

MA: P35. Total male still alive**Data file: PERSONS****Overview**

Valid: 26129	Invalid: 161691	Minimum: 0	Maximum: 10	Mean: 1.772	Standard deviation: 1.414
Type: Continuous	Decimal: 0	Width: 2	Format: Numeric		

FA: P35. Total female still alive**Data file: PERSONS**

Overview

Valid: 26129 Invalid: 161691 Minimum: 0 Maximum: 9 Mean: 1.637 Standard deviation: 1.339
 Type: Continuous Decimal: 0 Width: 1 Format: Numeric

CA: P35. Total children still alive

Data file: PERSONS

Overview

Valid: 26129 Invalid: 161691 Minimum: 0 Maximum: 14 Mean: 3.409 Standard deviation: 2.075
 Type: Continuous Decimal: 0 Width: 2 Format: Numeric

LBC_DAY: P36. Last born child birth day

Data file: PERSONS

Overview

Valid: 25510 Invalid: 162310 Minimum: 1 Maximum: 30
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		880	3.4%
2		834	3.3%
3		939	3.7%
4		883	3.5%
5		902	3.5%
6		946	3.7%
7		875	3.4%
8		901	3.5%
9		844	3.3%
10		878	3.4%
11		826	3.2%
12		831	3.3%
13		839	3.3%
14		902	3.5%
15		868	3.4%
16		866	3.4%
17		808	3.2%
18		851	3.3%

19		854	3.3%
20		852	3.3%
21		826	3.2%
22		803	3.1%
23		779	3.1%
24		840	3.3%
25		851	3.3%
26		848	3.3%
27		821	3.2%
28		838	3.3%
29		808	3.2%
30		717	2.8%
99		619	
Sysmiss		161691	

LBC_MONTH: P36. Last born child birth month

Data file: PERSONS

Overview

Valid: 26017 Invalid: 161803 Minimum: 1 Maximum: 12
Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	January	1837	7.1%
2	February	1850	7.1%
3	March	2195	8.4%
4	April	2455	9.4%
5	May	2450	9.4%
6	June	2462	9.5%
7	July	2453	9.4%
8	August	2298	8.8%
9	September	2257	8.7%
10	October	2281	8.8%
11	November	1725	6.6%
12	December	1754	6.7%
99		112	

Sysmiss		161691	
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LBC_YEAR: P36. Last born child birth year

Data file: PERSONS

Overview

Valid: 26079 Invalid: 161741 Minimum: 1976 Maximum: 2011
Type: Discrete Decimal: 0 Width: 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1976		1	0%
1977		5	0%
1978		1	0%
1979		6	0%
1980		2	0%
1981		8	0%
1982		5	0%
1983		11	0%
1984		13	0%
1985		22	0.1%
1986		25	0.1%
1987		38	0.1%
1988		37	0.1%
1989		66	0.3%
1990		98	0.4%
1991		80	0.3%
1992		138	0.5%
1993		157	0.6%
1994		171	0.7%
1995		210	0.8%
1996		297	1.1%
1997		327	1.3%
1998		371	1.4%
1999		537	2.1%
2000		635	2.4%
2001		757	2.9%

2002		670	2.6%
2003		824	3.2%
2004		989	3.8%
2005		1233	4.7%
2006		1449	5.6%
2007		1610	6.2%
2008		2342	9%
2009		3294	12.6%
2010		4625	17.7%
2011		5025	19.3%
9999		50	
Sysmiss		161691	

LBC_PLACE: P37. Place where the child was delivered

Data file: PERSONS

Overview

Valid: 26114 Invalid: 161706 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Hospital	21538	82.5%
2	Traditional midwife	4576	17.5%
9		15	
Sysmiss		161691	

LBC_SEXY: P38. Sex of last born child - Young

Data file: PERSONS

Overview

Valid: 26124 Invalid: 161696 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Male	14006	53.6%
2	Female	12118	46.4%
9		5	
Sysmiss		161691	

LBC_DOB: P36. Date of birth of last child born

Data file: PERSONS

Overview

Valid: 25490 Minimum: 1976-03-10 Maximum: 9999-11-12
 Type: Discrete Width: 10 Format: character

LBC_SEXO: P38. Sex of last born child - Old

Data file: PERSONS

Overview

Valid: 261 Invalid: 187559 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	142	54.4%
2	Female	119	45.6%
9		25868	
Sysmiss		161691	

LBC_ALIVEY: P39. Is last born child alive - Young

Data file: PERSONS

Overview

Valid: 26112 Invalid: 161708 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	25772	98.7%

2	No	340	1.3%
9		17	
Sysmiss		161691	

LBC_ALIVEO: P39. Is last born child alive - Old

Data file: PERSONS

Overview

Valid: 26086 Invalid: 161734 Minimum: 0 Maximum: 90
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None	25842	99.1%
1	Yes	223	0.9%
2	No	20	0.1%
90		1	0%
Sysmiss		161734	

LBC_SEX: N1. Sex of last born child

Data file: PERSONS

Overview

Valid: 26124 Invalid: 161696 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	14006	53.6%
2	Female	12118	46.4%
9		5	
Sysmiss		161691	

LBC_ALIVE: N2. Last born child still alive

Data file: PERSONS

Overview

Valid: 26112 Invalid: 161708 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	25772	98.7%
2	No	340	1.3%
9		17	
Sysmiss		161691	

LBC_AGE: N3. Age of last born child

Data file: PERSONS

Overview

Valid: 26129 Invalid: 161691 Minimum: 0 Maximum: 99 Mean: 4.476 Standard deviation: 6.46
 Type: Continuous Decimal: 0 Width: 2 Format: Numeric

REGION: Region**Data file: COVER****Overview**

Valid: 28182 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	AUA	6003	21.3%
2	NWU	9507	33.7%
3	ROU	6237	22.1%
4	SAVAII	6435	22.8%

DISTRICT: District**Data file: COVER****Overview**

Valid: 28182 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Vaimauga East	1135	4%
2	Vaimauga West	3952	14%
3	Faleata East	2051	7.3%
4	Faleata West	3032	10.8%
5	Sagaga le Falefa	1902	6.7%
6	Sagaga le Usoga	826	2.9%
7	Safata	815	2.9%
8	Siumu	335	1.2%
9	Aana Alofi 1	933	3.3%
10	Aana Alofi 2	476	1.7%
11	Aana Alofi 3	765	2.7%
12	Falelatai & Samatau	416	1.5%
13	Lefaga & Faleseela	574	2%
14	Aiga i le Tai	682	2.4%

15	Falealili	649	2.3%
16	Lotofaga	256	0.9%
17	Lepa	195	0.7%
18	Aleipata itupa i Luga	213	0.8%
19	Aleipata itupa i Lalo	600	2.1%
20	Anoamaa East	573	2%
21	Anoamaa West	641	2.3%
22	Vaa o Fonoti	236	0.8%
23	Gagaemauga I	438	1.6%
24	Gagaemauga II	52	0.2%
30	Faasaleleaga I	908	3.2%
31	Faasaleleaga II	449	1.6%
32	Faasaleleaga III	417	1.5%
33	Faasaleleaga IV	238	0.8%
34	Gagaemauga I	276	1%
35	Gagaemauga II	76	0.3%
36	Gagaemauga III	295	1%
37	Gagaifomauga I	213	0.8%
38	Gagaifomauga II	298	1.1%
39	Gagaifomauga III	210	0.7%
40	Vaisigano East	344	1.2%
41	Vaisigano West	224	0.8%
42	Falealupo	166	0.6%
43	Alataua West	260	0.9%
44	Salega	478	1.7%
45	Palauli West	522	1.9%
46	Palauli le Falefa	469	1.7%
47	Satuipateia	251	0.9%
48	Palauli East	341	1.2%

VILLAGE: Village

Data file: COVER

Overview

Valid: 28182 Invalid: 0 Minimum: 1 Maximum: 51 Mean: 7.21 Standard deviation: 8.859
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		5125	18.2%
2		3916	13.9%
3		3428	12.2%
4		2221	7.9%
5		1725	6.1%
6		2514	8.9%
7		1289	4.6%
8		1570	5.6%
9		679	2.4%
10		599	2.1%
11		537	1.9%
12		541	1.9%
13		430	1.5%
14		408	1.4%
15		285	1%
16		553	2%
17		85	0.3%
18		24	0.1%
19		18	0.1%
20		36	0.1%
21		40	0.1%
22		18	0.1%
23		149	0.5%
24		52	0.2%
25		97	0.3%
26		56	0.2%
27		252	0.9%
28		124	0.4%
29		73	0.3%
30		148	0.5%
31		89	0.3%
32		99	0.4%
33		6	0%
34		32	0.1%
35		26	0.1%
36		51	0.2%
37		149	0.5%
38		160	0.6%

39		4	0%
40		3	0%
41		51	0.2%
42		60	0.2%
43		79	0.3%
44		158	0.6%
45		56	0.2%
46		57	0.2%
47		27	0.1%
48		19	0.1%
49		37	0.1%
50		5	0%
51		22	0.1%

EA: EA**Data file: COVER****Overview**

Valid: 28182 Invalid: 0
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		9431	33.5%
2		6985	24.8%
3		4381	15.5%
4		2865	10.2%
5		1488	5.3%
6		1085	3.8%
7		713	2.5%
8		346	1.2%
9		230	0.8%
10		246	0.9%
11		237	0.8%
12		151	0.5%
13		24	0.1%

HHL: Household Number**Data file: COVER****Overview**

Valid: 28182 Invalid: 0 Minimum: 1 Maximum: 274 Mean: 26.004 Standard deviation: 26.965
 Type: Discrete Decimal: 0 Width: 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		809	2.9%
2		800	2.8%
3		806	2.9%
4		805	2.9%
5		809	2.9%
6		813	2.9%
7		806	2.9%
8		799	2.8%
9		788	2.8%
10		784	2.8%
11		767	2.7%
12		754	2.7%
13		742	2.6%
14		718	2.5%
15		715	2.5%
16		688	2.4%
17		674	2.4%
18		657	2.3%
19		636	2.3%
20		629	2.2%
21		595	2.1%
22		566	2%
23		561	2%
24		536	1.9%
25		499	1.8%
26		483	1.7%
27		471	1.7%
28		462	1.6%
29		447	1.6%
30		418	1.5%

31		400	1.4%
32		381	1.4%
33		362	1.3%
34		343	1.2%
35		331	1.2%
36		314	1.1%
37		295	1%
38		278	1%
39		266	0.9%
40		252	0.9%
41		239	0.8%
42		226	0.8%
43		211	0.7%
44		198	0.7%
45		177	0.6%
46		164	0.6%
47		152	0.5%
48		147	0.5%
49		144	0.5%
50		138	0.5%
51		137	0.5%
52		123	0.4%
53		120	0.4%
54		112	0.4%
55		108	0.4%
56		99	0.4%
57		89	0.3%
58		85	0.3%
59		84	0.3%
60		80	0.3%
61		76	0.3%
62		66	0.2%
63		68	0.2%
64		65	0.2%
65		63	0.2%
66		60	0.2%
67		61	0.2%
68		52	0.2%
69		52	0.2%

70		49	0.2%
71		49	0.2%
72		51	0.2%
73		42	0.1%
74		43	0.2%
75		39	0.1%
76		36	0.1%
77		35	0.1%
78		33	0.1%
79		33	0.1%
80		31	0.1%
81		25	0.1%
82		28	0.1%
83		24	0.1%
84		24	0.1%
85		22	0.1%
86		23	0.1%
87		21	0.1%
88		20	0.1%
89		18	0.1%
90		19	0.1%
91		18	0.1%
92		19	0.1%
93		17	0.1%
94		18	0.1%
95		18	0.1%
96		16	0.1%
97		17	0.1%
98		17	0.1%
99		16	0.1%
100		17	0.1%
101		15	0.1%
102		14	0%
103		12	0%
104		15	0.1%
105		15	0.1%
106		13	0%
107		14	0%
108		13	0%

109		13	0%
110		13	0%
111		13	0%
112		12	0%
113		8	0%
114		10	0%
115		12	0%
116		11	0%
117		12	0%
118		13	0%
119		11	0%
120		12	0%
121		10	0%
122		9	0%
123		10	0%
124		8	0%
125		8	0%
126		8	0%
127		8	0%
128		9	0%
129		8	0%
130		8	0%
131		9	0%
132		9	0%
133		9	0%
134		8	0%
135		7	0%
136		7	0%
137		8	0%
138		7	0%
139		5	0%
140		6	0%
141		7	0%
142		7	0%
143		5	0%
144		6	0%
145		5	0%
146		5	0%
147		5	0%

148		5	0%
149		5	0%
150		5	0%
151		4	0%
152		5	0%
153		4	0%
154		5	0%
155		5	0%
156		3	0%
157		5	0%
158		4	0%
159		3	0%
160		3	0%
161		4	0%
162		3	0%
163		4	0%
164		4	0%
165		3	0%
166		3	0%
167		3	0%
168		3	0%
169		3	0%
170		2	0%
171		3	0%
172		2	0%
173		3	0%
174		3	0%
175		3	0%
176		3	0%
177		3	0%
178		3	0%
179		3	0%
180		3	0%
181		3	0%
182		3	0%
183		3	0%
184		2	0%
185		3	0%
186		3	0%

187		3	0%
188		3	0%
189		2	0%
190		2	0%
191		2	0%
192		2	0%
193		2	0%
194		2	0%
195		2	0%
196		2	0%
197		2	0%
198		2	0%
199		2	0%
200		1	0%
201		2	0%
202		1	0%
203		2	0%
204		1	0%
205		2	0%
206		1	0%
207		1	0%
208		1	0%
210		1	0%
211		1	0%
212		1	0%
213		1	0%
214		1	0%
215		1	0%
216		1	0%
217		1	0%
218		1	0%
219		1	0%
220		1	0%
221		1	0%
222		1	0%
223		1	0%
224		1	0%
225		1	0%
226		1	0%

227		1	0%
228		1	0%
229		1	0%
230		1	0%
232		1	0%
234		1	0%
235		1	0%
236		1	0%
237		1	0%
238		1	0%
239		1	0%
240		1	0%
241		1	0%
242		1	0%
243		1	0%
244		1	0%
245		1	0%
246		1	0%
247		1	0%
248		1	0%
249		1	0%
250		1	0%
251		1	0%
252		1	0%
253		1	0%
254		1	0%
255		1	0%
256		1	0%
257		1	0%
258		1	0%
259		1	0%
260		1	0%
261		1	0%
262		1	0%
263		1	0%
264		1	0%
265		1	0%
266		1	0%
267		1	0%

268		1	0%
269		1	0%
270		1	0%
271		1	0%
272		1	0%
273		1	0%
274		1	0%

EN_PLACE: Place of Enumeration

Data file: COVER

Overview

Valid: 28182 Invalid: 0 Minimum: 1020101 Maximum: 4480305 Mean: 2613076.757 Standard deviation: 1192810.911

Type: Discrete Decimal: 0 Width: 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1020101		14	0%
1020102		44	0.2%
1020103		52	0.2%
1020104		56	0.2%
1020105		28	0.1%
1020106		44	0.2%
1020201		41	0.1%
1020202		33	0.1%
1020203		37	0.1%
1020204		38	0.1%
1020205		6	0%
1020206		11	0%
1020301		57	0.2%
1020302		55	0.2%
1020401		42	0.1%
1020402		48	0.2%
1020403		47	0.2%
1020404		40	0.1%
1020405		62	0.2%
1020501		40	0.1%

1020601		41	0.1%
1020701		73	0.3%
1020702		64	0.2%
1020703		46	0.2%
1020704		41	0.1%
1020801		38	0.1%
1020802		41	0.1%
1020803		41	0.1%
1020804		50	0.2%
1020901		3	0%
1020902		33	0.1%
1020903		15	0.1%
1021001		36	0.1%
1021101		13	0%
1021201		44	0.2%
1021202		23	0.1%
1021301		17	0.1%
1021401		28	0.1%
1021402		5	0%
1021501		14	0%
1021502		31	0.1%
1021503		20	0.1%
1021504		42	0.1%
1021601		42	0.1%
1021602		35	0.1%
1021701		44	0.2%
1021801		24	0.1%
1021901		18	0.1%
1022001		23	0.1%
1022002		13	0%
1022101		40	0.1%
1022201		18	0.1%
1022301		37	0.1%
1022302		12	0%
1022303		30	0.1%
1022304		27	0.1%
1022305		20	0.1%
1022306		22	0.1%
1022307		1	0%

1022401		13	0%
1022402		39	0.1%
1022501		58	0.2%
1022502		20	0.1%
1022503		19	0.1%
1022601		21	0.1%
1022602		35	0.1%
1022701		32	0.1%
1022702		25	0.1%
1022703		67	0.2%
1022704		128	0.5%
1022801		64	0.2%
1022802		60	0.2%
1022901		73	0.3%
1023001		60	0.2%
1023002		52	0.2%
1023003		36	0.1%
1023101		89	0.3%
1023201		67	0.2%
1023202		32	0.1%
1023301		6	0%
1023401		11	0%
1023402		21	0.1%
1023501		26	0.1%
1023601		18	0.1%
1023602		33	0.1%
1023701		23	0.1%
1023702		59	0.2%
1023703		40	0.1%
1023704		8	0%
1023705		19	0.1%
1023801		33	0.1%
1023802		32	0.1%
1023803		41	0.1%
1023804		54	0.2%
1023901		4	0%
1024001		3	0%
1024101		23	0.1%
1024102		28	0.1%

1024201		45	0.2%
1024202		15	0.1%
1024301		30	0.1%
1024302		22	0.1%
1024303		27	0.1%
1024401		70	0.2%
1024402		53	0.2%
1024403		35	0.1%
1024501		12	0%
1024502		22	0.1%
1024503		22	0.1%
1024601		12	0%
1024602		14	0%
1024603		31	0.1%
1024701		10	0%
1024702		11	0%
1024703		6	0%
1024801		13	0%
1024802		6	0%
1024901		16	0.1%
1024902		21	0.1%
1025001		5	0%
1025101		22	0.1%
1030101		59	0.2%
1030102		50	0.2%
1030103		50	0.2%
1030104		63	0.2%
1030201		56	0.2%
1030202		63	0.2%
1030203		95	0.3%
1030204		77	0.3%
1030301		42	0.1%
1030302		24	0.1%
1030303		70	0.2%
1030304		49	0.2%
1030305		25	0.1%
1030306		72	0.3%
1030401		39	0.1%
1030402		24	0.1%

1030501		47	0.2%
1030502		19	0.1%
1030503		42	0.1%
1030504		44	0.2%
1030505		52	0.2%
1030506		55	0.2%
1030507		36	0.1%
1030601		33	0.1%
1030602		50	0.2%
1030603		38	0.1%
1030604		62	0.2%
1030605		28	0.1%
1030606		47	0.2%
1030701		30	0.1%
1030801		18	0.1%
1030802		70	0.2%
1030901		55	0.2%
1031001		20	0.1%
1031002		25	0.1%
1031003		35	0.1%
1031004		20	0.1%
1031101		46	0.2%
1031102		58	0.2%
1031201		35	0.1%
1031202		74	0.3%
1031203		65	0.2%
1031204		36	0.1%
1031205		53	0.2%
2010101		9	0%
2010102		55	0.2%
2010103		32	0.1%
2010104		47	0.2%
2010105		41	0.1%
2010106		44	0.2%
2010107		23	0.1%
2010201		24	0.1%
2010202		18	0.1%
2010203		46	0.2%
2010301		115	0.4%

2010302		6	0%
2010303		48	0.2%
2010304		21	0.1%
2010305		32	0.1%
2010306		146	0.5%
2010307		106	0.4%
2010308		83	0.3%
2010401		29	0.1%
2010402		24	0.1%
2010403		42	0.1%
2010404		36	0.1%
2010405		37	0.1%
2010406		60	0.2%
2010407		11	0%
2040101		75	0.3%
2040201		51	0.2%
2040202		17	0.1%
2040203		21	0.1%
2040204		21	0.1%
2040205		32	0.1%
2040301		23	0.1%
2040302		41	0.1%
2040303		68	0.2%
2040304		44	0.2%
2040305		21	0.1%
2040306		35	0.1%
2040307		82	0.3%
2040401		35	0.1%
2040402		47	0.2%
2040403		18	0.1%
2040404		20	0.1%
2040501		37	0.1%
2040601		45	0.2%
2040602		91	0.3%
2040603		83	0.3%
2040604		89	0.3%
2040605		80	0.3%
2040606		80	0.3%
2040607		74	0.3%

2040608		69	0.2%
2040609		112	0.4%
2040610		172	0.6%
2040611		158	0.6%
2040612		123	0.4%
2040701		27	0.1%
2040801		34	0.1%
2040802		84	0.3%
2040901		40	0.1%
2041001		39	0.1%
2041002		32	0.1%
2041003		44	0.2%
2041101		9	0%
2041201		17	0.1%
2041301		30	0.1%
2041401		60	0.2%
2041402		103	0.4%
2041403		49	0.2%
2041501		100	0.4%
2041601		82	0.3%
2041602		252	0.9%
2041603		125	0.4%
2041701		41	0.1%
2050101		73	0.3%
2050102		38	0.1%
2050103		71	0.3%
2050104		55	0.2%
2050105		60	0.2%
2050106		40	0.1%
2050107		58	0.2%
2050201		45	0.2%
2050301		34	0.1%
2050302		49	0.2%
2050303		41	0.1%
2050304		8	0%
2050305		10	0%
2050401		35	0.1%
2050402		32	0.1%
2050403		32	0.1%

2050404		28	0.1%
2050501		28	0.1%
2050502		33	0.1%
2050503		32	0.1%
2050601		43	0.2%
2050602		37	0.1%
2050603		10	0%
2050701		55	0.2%
2050702		35	0.1%
2050801		47	0.2%
2050802		24	0.1%
2050803		20	0.1%
2050901		42	0.1%
2050902		67	0.2%
2050903		29	0.1%
2051001		51	0.2%
2051002		63	0.2%
2051003		29	0.1%
2051101		18	0.1%
2051102		36	0.1%
2051103		43	0.2%
2051104		42	0.1%
2051201		80	0.3%
2051301		194	0.7%
2051302		135	0.5%
2060101		48	0.2%
2060102		46	0.2%
2060103		54	0.2%
2060104		60	0.2%
2060105		37	0.1%
2060106		39	0.1%
2060107		50	0.2%
2060201		49	0.2%
2060202		49	0.2%
2060203		45	0.2%
2060204		37	0.1%
2060205		55	0.2%
2060206		22	0.1%
2060207		10	0%

2060208		14	0%
2060209		11	0%
2060301		25	0.1%
2060302		52	0.2%
2060303		19	0.1%
2060304		45	0.2%
2060305		39	0.1%
2060306		17	0.1%
2060307		3	0%
2090101		75	0.3%
2090102		58	0.2%
2090103		36	0.1%
2090104		81	0.3%
2090105		70	0.2%
2090106		38	0.1%
2090107		35	0.1%
2090108		58	0.2%
2090109		44	0.2%
2090110		11	0%
2090111		33	0.1%
2090112		22	0.1%
2090113		24	0.1%
2090201		32	0.1%
2090202		27	0.1%
2090203		51	0.2%
2090204		41	0.1%
2090205		58	0.2%
2090206		19	0.1%
2090207		31	0.1%
2090208		27	0.1%
2090209		2	0%
2090210		16	0.1%
2090211		6	0%
2090212		6	0%
2090301		32	0.1%
2100101		25	0.1%
2100102		35	0.1%
2100103		33	0.1%
2100104		60	0.2%

2100105		35	0.1%
2100106		59	0.2%
2100107		32	0.1%
2100201		20	0.1%
2100202		31	0.1%
2100203		24	0.1%
2100204		45	0.2%
2100205		19	0.1%
2100206		34	0.1%
2100207		24	0.1%
2110101		34	0.1%
2110102		21	0.1%
2110103		38	0.1%
2110104		42	0.1%
2110105		43	0.2%
2110106		22	0.1%
2110107		2	0%
2110201		23	0.1%
2110202		20	0.1%
2110203		36	0.1%
2110204		32	0.1%
2110301		43	0.2%
2110302		17	0.1%
2110303		13	0%
2110304		26	0.1%
2110401		79	0.3%
2110402		19	0.1%
2110403		43	0.2%
2110404		26	0.1%
2110501		14	0%
2110601		31	0.1%
2110801		33	0.1%
2110802		45	0.2%
2110803		18	0.1%
2111001		45	0.2%
2230101		29	0.1%
2230102		17	0.1%
2230103		42	0.1%
2230104		47	0.2%

2230105		55	0.2%
2230106		44	0.2%
2230107		38	0.1%
2230108		70	0.2%
2230109		28	0.1%
2230110		28	0.1%
2230111		40	0.1%
3070101		24	0.1%
3070201		58	0.2%
3070202		28	0.1%
3070203		28	0.1%
3070204		30	0.1%
3070301		19	0.1%
3070302		21	0.1%
3070401		30	0.1%
3070402		25	0.1%
3070403		56	0.2%
3070404		33	0.1%
3070501		28	0.1%
3070502		9	0%
3070503		26	0.1%
3070504		18	0.1%
3070505		11	0%
3070601		29	0.1%
3070602		28	0.1%
3070701		30	0.1%
3070702		5	0%
3070703		31	0.1%
3070801		14	0%
3070802		41	0.1%
3070803		32	0.1%
3070901		19	0.1%
3070902		23	0.1%
3071001		14	0%
3071002		41	0.1%
3071101		18	0.1%
3071102		10	0%
3071103		36	0.1%
3080101		32	0.1%

3080102		31	0.1%
3080201		22	0.1%
3080202		20	0.1%
3080203		46	0.2%
3080204		42	0.1%
3080205		29	0.1%
3080301		24	0.1%
3080302		27	0.1%
3080401		36	0.1%
3080402		26	0.1%
3120101		12	0%
3120102		71	0.3%
3120103		27	0.1%
3120104		46	0.2%
3120201		16	0.1%
3120202		30	0.1%
3120203		29	0.1%
3120301		28	0.1%
3120302		41	0.1%
3120401		15	0.1%
3120501		16	0.1%
3120502		12	0%
3120601		17	0.1%
3120701		10	0%
3120801		24	0.1%
3120802		9	0%
3120901		13	0%
3130101		21	0.1%
3130201		37	0.1%
3130202		26	0.1%
3130203		62	0.2%
3130301		16	0.1%
3130302		14	0%
3130401		25	0.1%
3130402		28	0.1%
3130403		13	0%
3130404		16	0.1%
3130501		24	0.1%
3130502		18	0.1%

3130601		15	0.1%
3130602		28	0.1%
3130603		19	0.1%
3130701		30	0.1%
3130702		39	0.1%
3130703		23	0.1%
3130801		24	0.1%
3130802		35	0.1%
3130803		29	0.1%
3130804		32	0.1%
3140101		8	0%
3140201		10	0%
3140301		21	0.1%
3140401		20	0.1%
3140501		41	0.1%
3140502		52	0.2%
3140503		60	0.2%
3140504		14	0%
3140601		49	0.2%
3140701		14	0%
3140702		32	0.1%
3140703		14	0%
3140801		55	0.2%
3140802		33	0.1%
3140803		43	0.2%
3140804		36	0.1%
3140805		39	0.1%
3140901		48	0.2%
3141001		25	0.1%
3141101		13	0%
3141201		9	0%
3141301		19	0.1%
3141401		16	0.1%
3141501		11	0%
3150101		6	0%
3150301		39	0.1%
3150302		36	0.1%
3150303		22	0.1%
3150401		18	0.1%

3150402		5	0%
3150403		39	0.1%
3150501		8	0%
3150502		26	0.1%
3150503		14	0%
3150504		29	0.1%
3150601		21	0.1%
3150602		28	0.1%
3150701		24	0.1%
3150801		33	0.1%
3150901		5	0%
3150902		43	0.2%
3151001		7	0%
3151101		18	0.1%
3151102		40	0.1%
3151201		13	0%
3151202		25	0.1%
3151301		17	0.1%
3151401		24	0.1%
3151402		34	0.1%
3151403		30	0.1%
3151501		28	0.1%
3151601		17	0.1%
3160101		16	0.1%
3160102		16	0.1%
3160103		20	0.1%
3160201		23	0.1%
3160202		21	0.1%
3160203		21	0.1%
3160204		53	0.2%
3160205		39	0.1%
3160301		38	0.1%
3160302		9	0%
3170101		37	0.1%
3170102		25	0.1%
3170201		13	0%
3170301		30	0.1%
3170401		1	0%
3170501		11	0%

3170502		64	0.2%
3170601		14	0%
3180101		21	0.1%
3180102		22	0.1%
3180103		28	0.1%
3180104		28	0.1%
3180105		18	0.1%
3180201		36	0.1%
3180202		23	0.1%
3180301		37	0.1%
3190101		39	0.1%
3190102		45	0.2%
3190201		28	0.1%
3190301		37	0.1%
3190401		42	0.1%
3190501		46	0.2%
3190502		47	0.2%
3190601		23	0.1%
3190701		45	0.2%
3190702		47	0.2%
3190703		30	0.1%
3190801		20	0.1%
3190802		12	0%
3190901		2	0%
3190902		29	0.1%
3190903		38	0.1%
3190904		53	0.2%
3191001		17	0.1%
3200101		20	0.1%
3200201		30	0.1%
3200301		23	0.1%
3200302		17	0.1%
3200303		31	0.1%
3200401		18	0.1%
3200402		31	0.1%
3200501		42	0.1%
3200601		13	0%
3200701		43	0.2%
3200702		11	0%

3200703		19	0.1%
3200704		31	0.1%
3200705		33	0.1%
3200706		8	0%
3200801		18	0.1%
3200802		33	0.1%
3200803		24	0.1%
3200804		27	0.1%
3200805		40	0.1%
3200806		18	0.1%
3200807		43	0.2%
3210101		15	0.1%
3210102		24	0.1%
3210103		24	0.1%
3210104		40	0.1%
3210105		5	0%
3210201		31	0.1%
3210202		26	0.1%
3210301		18	0.1%
3210302		21	0.1%
3210401		34	0.1%
3210501		18	0.1%
3210502		31	0.1%
3210503		24	0.1%
3210504		69	0.2%
3210505		61	0.2%
3210506		24	0.1%
3210601		25	0.1%
3210602		40	0.1%
3210603		54	0.2%
3210701		28	0.1%
3210702		27	0.1%
3210801		2	0%
3220101		35	0.1%
3220201		10	0%
3220301		11	0%
3220302		18	0.1%
3220401		17	0.1%
3220501		31	0.1%

3220601		11	0%
3220701		15	0.1%
3220801		15	0.1%
3220802		36	0.1%
3220803		37	0.1%
3240101		8	0%
3240201		16	0.1%
3240202		28	0.1%
4300101		15	0.1%
4300102		24	0.1%
4300201		58	0.2%
4300301		42	0.1%
4300302		61	0.2%
4300303		30	0.1%
4300304		13	0%
4300305		29	0.1%
4300401		19	0.1%
4300501		19	0.1%
4300502		36	0.1%
4300601		24	0.1%
4300602		33	0.1%
4300701		39	0.1%
4300801		51	0.2%
4300901		20	0.1%
4300902		36	0.1%
4300903		23	0.1%
4301001		35	0.1%
4301101		24	0.1%
4301102		23	0.1%
4301103		29	0.1%
4301104		20	0.1%
4301105		22	0.1%
4301201		10	0%
4301202		44	0.2%
4301203		13	0%
4301301		18	0.1%
4301401		15	0.1%
4301402		33	0.1%
4301403		11	0%

4301501		26	0.1%
4301502		13	0%
4310101		18	0.1%
4310102		32	0.1%
4310103		8	0%
4310104		19	0.1%
4310105		11	0%
4310106		20	0.1%
4310107		23	0.1%
4310201		12	0%
4310202		34	0.1%
4310301		25	0.1%
4310401		8	0%
4310402		23	0.1%
4310501		13	0%
4310601		16	0.1%
4310602		13	0%
4310701		6	0%
4310702		30	0.1%
4310801		13	0%
4310802		42	0.1%
4310901		43	0.2%
4311001		21	0.1%
4311101		12	0%
4311102		7	0%
4320101		53	0.2%
4320102		35	0.1%
4320201		33	0.1%
4320301		22	0.1%
4320302		13	0%
4320401		26	0.1%
4320501		38	0.1%
4320601		27	0.1%
4320602		32	0.1%
4320603		31	0.1%
4320701		44	0.2%
4320702		24	0.1%
4320703		39	0.1%
4330101		38	0.1%

4330102		37	0.1%
4330103		44	0.2%
4330201		36	0.1%
4330301		20	0.1%
4330302		12	0%
4330303		51	0.2%
4340101		34	0.1%
4340102		21	0.1%
4340103		35	0.1%
4340201		27	0.1%
4340202		21	0.1%
4340203		79	0.3%
4340204		20	0.1%
4340301		39	0.1%
4350101		27	0.1%
4350102		49	0.2%
4360101		4	0%
4360102		37	0.1%
4360201		49	0.2%
4360301		7	0%
4360302		53	0.2%
4360401		51	0.2%
4360501		23	0.1%
4360502		19	0.1%
4360601		40	0.1%
4360701		12	0%
4370101		6	0%
4370102		15	0.1%
4370201		20	0.1%
4370202		18	0.1%
4370203		21	0.1%
4370204		24	0.1%
4370205		29	0.1%
4370206		30	0.1%
4370207		30	0.1%
4370208		11	0%
4370209		9	0%
4380101		19	0.1%
4380102		22	0.1%

4380201		19	0.1%
4380202		31	0.1%
4380301		21	0.1%
4380401		6	0%
4380402		29	0.1%
4380403		26	0.1%
4380501		16	0.1%
4380502		16	0.1%
4380601		37	0.1%
4380602		26	0.1%
4380701		22	0.1%
4380702		8	0%
4390101		29	0.1%
4390201		29	0.1%
4390202		28	0.1%
4390203		18	0.1%
4390301		27	0.1%
4390302		18	0.1%
4390401		24	0.1%
4390402		37	0.1%
4400101		5	0%
4400201		4	0%
4400202		20	0.1%
4400203		20	0.1%
4400204		37	0.1%
4400205		10	0%
4400206		22	0.1%
4400207		1	0%
4400208		14	0%
4400209		24	0.1%
4400210		19	0.1%
4400301		11	0%
4400302		17	0.1%
4400303		21	0.1%
4400304		32	0.1%
4400401		19	0.1%
4400402		16	0.1%
4400403		19	0.1%
4400404		33	0.1%

4410101		16	0.1%
4410102		13	0%
4410201		29	0.1%
4410202		27	0.1%
4410203		20	0.1%
4410204		14	0%
4410205		22	0.1%
4410206		13	0%
4410302		14	0%
4410303		33	0.1%
4410304		23	0.1%
4420101		28	0.1%
4420102		21	0.1%
4420103		35	0.1%
4420201		13	0%
4420202		16	0.1%
4420302		53	0.2%
4430101		1	0%
4430102		21	0.1%
4430103		13	0%
4430104		32	0.1%
4430201		22	0.1%
4430202		17	0.1%
4430301		23	0.1%
4430302		24	0.1%
4430303		23	0.1%
4430304		19	0.1%
4430401		28	0.1%
4430402		20	0.1%
4430403		12	0%
4430404		5	0%
4440101		37	0.1%
4440102		9	0%
4440201		19	0.1%
4440202		46	0.2%
4440301		24	0.1%
4440302		51	0.2%
4440401		16	0.1%
4440402		22	0.1%

4440501		25	0.1%
4440502		14	0%
4440503		16	0.1%
4440601		42	0.1%
4440602		16	0.1%
4440701		29	0.1%
4440702		15	0.1%
4440801		23	0.1%
4440802		26	0.1%
4440803		20	0.1%
4440804		28	0.1%
4450101		58	0.2%
4450102		40	0.1%
4450201		50	0.2%
4450301		36	0.1%
4450401		19	0.1%
4450402		36	0.1%
4450403		50	0.2%
4450501		16	0.1%
4450502		29	0.1%
4450503		51	0.2%
4450504		10	0%
4450601		17	0.1%
4450602		22	0.1%
4450603		23	0.1%
4450604		38	0.1%
4450605		27	0.1%
4460101		34	0.1%
4460102		41	0.1%
4460103		31	0.1%
4460104		48	0.2%
4460201		24	0.1%
4460301		24	0.1%
4460401		64	0.2%
4460402		33	0.1%
4460403		38	0.1%
4460501		9	0%
4460502		22	0.1%
4460601		16	0.1%

4460602		24	0.1%
4460701		61	0.2%
4470101		18	0.1%
4470102		38	0.1%
4470103		20	0.1%
4470201		26	0.1%
4470202		39	0.1%
4470203		11	0%
4470301		17	0.1%
4470302		23	0.1%
4470401		20	0.1%
4470402		27	0.1%
4470403		12	0%
4480101		32	0.1%
4480102		10	0%
4480103		16	0.1%
4480104		14	0%
4480105		36	0.1%
4480201		32	0.1%
4480202		22	0.1%
4480203		38	0.1%
4480301		27	0.1%
4480302		23	0.1%
4480303		30	0.1%
4480304		51	0.2%
4480305		10	0%

REG: Region of enumeration

Data file: COVER

Overview

Valid: 28182 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Apia Urban Area	6003	21.3%

2	North West Upolu	9507	33.7%
3	Rest of Upolu	6237	22.1%
4	SAVAI	6435	22.8%

DIST: District of Enumeration

Data file: COVER

Overview

Valid: 28182 Invalid: 0

Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Vaimauga East	1135	4%
2	Vaimauga West	3952	14%
3	Faleata East	2051	7.3%
4	Faleata West	3032	10.8%
5	Sagaga le Falefa	1902	6.7%
6	Sagaga le Usoga	826	2.9%
7	Safata	815	2.9%
8	Siumu	335	1.2%
9	Aana Alofi 1	933	3.3%
10	Aana Alofi 2	476	1.7%
11	Aana Alofi 3	765	2.7%
12	Falelatai & Samatau	416	1.5%
13	Lefaga & Faleseela	574	2%
14	Aiga i le Tai	682	2.4%
15	Falealili	649	2.3%
16	Lotofaga	256	0.9%
17	Lepa	195	0.7%
18	Aleipata itupa i Luga	213	0.8%
19	Aleipata itupa i Lalo	600	2.1%
20	Anoamaa East	573	2%
21	Anoamaa West	641	2.3%
22	Vaa o Fonoti	236	0.8%
23	Gagaemauga I	438	1.6%
24	Gagaemauga II	52	0.2%

30	Faasaleleaga I	908	3.2%
31	Faasaleleaga II	449	1.6%
32	Faasaleleaga III	417	1.5%
33	Faasaleleaga IV	238	0.8%
34	Gagaemauga I	276	1%
35	Gagaemauga II	76	0.3%
36	Gagaemauga III	295	1%
37	Gagaifomauga I	213	0.8%
38	Gagaifomauga II	298	1.1%
39	Gagaifomauga III	210	0.7%
40	Vaisigano East	344	1.2%
41	Vaisigano West	224	0.8%
42	Falealupo	166	0.6%
43	Alataua West	260	0.9%
44	Salega	478	1.7%
45	Palauli West	522	1.9%
46	Palauli le Falefa	469	1.7%
47	Satupaitea	251	0.9%
48	Palauli East	341	1.2%

VILL: Village of enumeration

Data file: COVER

Overview

Valid: 28182 Invalid: 0
 Type: Discrete Decimal: 0 Width: 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
101	Laulii	251	0.9%
102	Letogo	88	0.3%
103	Vailele	557	2%
104	Fagalii	239	0.8%
201	Moataa	238	0.8%
202	Vaivase Tai	166	0.6%
203	Vaivase Uta	112	0.4%
204	Magiagi Tai	239	0.8%

205	Magiagi Uta	40	0.1%
206	Toomatagi	41	0.1%
207	Tanoaleia	224	0.8%
208	Faatoialemanu	170	0.6%
209	Vaiala Tai	51	0.2%
210	Vaiala Uta	36	0.1%
211	Vinifou	13	0%
212	Vaipuna	67	0.2%
213	Levili	17	0.1%
214	Matautu Tai	33	0.1%
215	Matautu Uta	107	0.4%
216	Leone	77	0.3%
217	Vaisagano	44	0.2%
218	Aai o Niue	24	0.1%
219	Maluafofua	18	0.1%
220	Malifa	36	0.1%
221	Lelata	40	0.1%
222	Leifiifi	18	0.1%
223	Motootua	149	0.5%
224	Leufisa	52	0.2%
225	Tanugamanono	97	0.3%
226	Papauta	56	0.2%
227	Vailima	252	0.9%
228	Avele	124	0.4%
229	Letava	73	0.3%
230	Vaoala	148	0.5%
231	Tiapapata	89	0.3%
232	Afiamalu East	99	0.4%
233	Afiamalu West	6	0%
234	Apia	32	0.1%
235	Tauese	26	0.1%
236	Tufuiopa	51	0.2%
237	Lalovaea	149	0.5%
238	Palisi	160	0.6%
239	Matafele	4	0%
240	Mulivai	3	0%
241	Tuloto	51	0.2%
242	Togafuafua	60	0.2%
243	Taufusi	79	0.3%

244	Alamagoto	158	0.6%
245	Vaimea	56	0.2%
246	Fugalei	57	0.2%
247	Saleufi	27	0.1%
248	Savalalo	19	0.1%
249	Sogi	37	0.1%
250	Mulinuu	5	0%
251	Aai o Fiti	22	0.1%
301	Sinamoga	222	0.8%
302	Moamoa	291	1%
303	Vaimoso	282	1%
304	Pesega	63	0.2%
305	Lotopa	295	1%
306	Alafua	258	0.9%
307	Tuaefu	30	0.1%
308	Tuanaimato East	88	0.3%
309	Seesee	55	0.2%
310	Lepea	100	0.4%
311	Vaitoloa	104	0.4%
312	Vailoa	263	0.9%
401	Tulaele	75	0.3%
402	Talimatau	142	0.5%
403	Vaiusu	314	1.1%
404	Vaigaga	120	0.4%
405	Elise Fou	37	0.1%
406	Vaitele	1176	4.2%
407	Saina	27	0.1%
408	Toamua	118	0.4%
409	Safune I	40	0.1%
410	Puipaa	115	0.4%
411	Falelauniu	9	0%
412	Leaupani	17	0.1%
413	Tapatapao	30	0.1%
414	Tanumapua	212	0.8%
415	Tafaigata	100	0.4%
416	Siusega	459	1.6%
417	Ululoloa	41	0.1%
418	Tuanaimato West	0	0%
501	Faleula	395	1.4%

502	Alamutu	45	0.2%
503	Levi	142	0.5%
504	Lotosoa	127	0.5%
505	Salepouae	93	0.3%
506	Nonoa	90	0.3%
507	Malua	90	0.3%
508	Utualii	91	0.3%
509	Tufulele	138	0.5%
510	Aleisa East	143	0.5%
511	Aleisa West	139	0.5%
512	Aele Fou	80	0.3%
513	Nuu	329	1.2%
601	Malie	334	1.2%
602	Afega	292	1%
603	Tuanai	200	0.7%
701	Saanapu Tai	24	0.1%
702	Saanapu Uta	144	0.5%
703	Sataoa Tai	40	0.1%
704	Sataoa Uta	144	0.5%
705	Lotofaga	92	0.3%
706	Niusuatia	57	0.2%
707	Vaiee	66	0.2%
708	Fusi	87	0.3%
709	Fausaga	42	0.1%
710	Tafitoala	55	0.2%
711	Mulivai	64	0.2%
801	Maninoa	63	0.2%
802	Siumu	159	0.6%
803	Siumu Uta	51	0.2%
804	Saaga	62	0.2%
901	Faleasiu	585	2.1%
902	Fasitoouta	316	1.1%
903	Lepale	32	0.1%
1001	Nofoalii	279	1%
1002	Leulumoega	197	0.7%
1101	Fasitoo Tai	202	0.7%
1102	Vailuutai	111	0.4%
1103	Faleatiu	99	0.4%
1104	Satapuala	167	0.6%

1105	Faleolo	14	0%
1106	Afia	31	0.1%
1107	Vaipapa	0	0%
1108	Satuimalufilufi	96	0.3%
1109	Afolau	0	0%
1110	Sina	45	0.2%
1201	Samatau	156	0.6%
1202	Siufaga	75	0.3%
1203	Pata	69	0.2%
1204	Nefunefu	15	0.1%
1205	Matautu	28	0.1%
1206	Levi	17	0.1%
1207	Matanofo	10	0%
1208	Falevai	33	0.1%
1209	Samai	13	0%
1301	Matafaa	21	0.1%
1302	Faleseela	125	0.4%
1303	Tanumalala	30	0.1%
1304	Safaatoa	82	0.3%
1305	Tafagamanu	42	0.1%
1306	Savaia	62	0.2%
1307	Gagaifo O Le Vao	92	0.3%
1308	Matautu	120	0.4%
1401	Tausagi	8	0%
1402	Olo	10	0%
1403	Paepaeala	21	0.1%
1404	Samea	20	0.1%
1405	Fuailoloo	167	0.6%
1406	Lalovi	49	0.2%
1407	Apolima Fou	60	0.2%
1408	Manono Uta	206	0.7%
1409	Faleu	48	0.2%
1410	Lepuiai	25	0.1%
1411	Apai	13	0%
1412	Satuilagi	9	0%
1413	Salua	19	0.1%
1414	Satoi	16	0.1%
1415	Apolima Island	11	0%
1501	Togitogiga	6	0%

1502	Iliili	0	0%
1503	Saleilua	97	0.3%
1504	Poutasi	62	0.2%
1505	Vaovai	77	0.3%
1506	Matautu	49	0.2%
1507	Tafatafa	24	0.1%
1508	Malaemalu	33	0.1%
1509	Satalo	48	0.2%
1510	Piu	7	0%
1511	Sapunaoa	58	0.2%
1512	Salesatele	38	0.1%
1513	Siuniu	17	0.1%
1514	Salani	88	0.3%
1515	Utulaelae	28	0.1%
1516	Sapoe	17	0.1%
1601	Matatufu	52	0.2%
1602	Lotofaga	157	0.6%
1603	Vavau	47	0.2%
1701	Aufaga	62	0.2%
1702	Vaigalu	13	0%
1703	Lepa	30	0.1%
1704	Siupapa	1	0%
1705	Saleapaga	75	0.3%
1706	Lealatele	14	0%
1801	Lalomanu	117	0.4%
1802	Vailoa	59	0.2%
1803	Ulutogia	37	0.1%
1901	Satitoa	84	0.3%
1902	Malaela	28	0.1%
1903	Lotopue	37	0.1%
1904	Mutiatele	42	0.1%
1905	Saleaamua	93	0.3%
1906	Utufa'alalafa	23	0.1%
1907	Samusu	122	0.4%
1908	Amaile	32	0.1%
1909	Tiavea	122	0.4%
1910	Alafou	17	0.1%
2001	Saletele	20	0.1%
2002	Sauano	30	0.1%

2003	Falevao	71	0.3%
2004	Lalomauga	49	0.2%
2005	Manunu	42	0.1%
2006	Sauniatu	13	0%
2007	Lufilufi	145	0.5%
2008	Falefa	203	0.7%
2101	Saolufata	108	0.4%
2102	Fusi	57	0.2%
2103	Salelesi	39	0.1%
2104	Eva	34	0.1%
2105	Solosolo	227	0.8%
2106	Luatuanuu	119	0.4%
2107	Leusoalii	55	0.2%
2108	Solaua	2	0%
2201	Uafato	35	0.1%
2202	Samamea	10	0%
2203	Lona	29	0.1%
2204	Maasina	17	0.1%
2205	Taelefaga	31	0.1%
2206	Salimu	11	0%
2207	Musumusu	15	0.1%
2208	Faleapuna	88	0.3%
2301	Leauvaa	438	1.6%
2401	Salamumu Tai	8	0%
2402	Salamumu Uta	44	0.2%
3001	Maota	39	0.1%
3002	Fataloa	58	0.2%
3003	Sapulu	175	0.6%
3004	Satalafai	19	0.1%
3005	Falefia	55	0.2%
3006	Foua	57	0.2%
3007	Saletagaloa	39	0.1%
3008	Salelavalu Tai	51	0.2%
3009	Salelavalu Uta	79	0.3%
3010	Vaifou	35	0.1%
3011	Tino I Iva	118	0.4%
3012	Vaiafai	67	0.2%
3013	Vaisaulu	18	0.1%
3014	Lalomalava	59	0.2%

3015	Safua	39	0.1%
3101	Sapapalii	131	0.5%
3102	Vaimaga	46	0.2%
3103	Eveeve	25	0.1%
3104	Fusi	31	0.1%
3105	Fuifatu	13	0%
3106	Fatausi	29	0.1%
3107	Fogapoa	36	0.1%
3108	Tuasivi	55	0.2%
3109	Tapueleele	43	0.2%
3110	Vaiola	21	0.1%
3111	Vaiaata	19	0.1%
3201	Siufaga	88	0.3%
3202	Sapini	33	0.1%
3203	Luuu	35	0.1%
3204	Malae	26	0.1%
3205	Salimu	38	0.1%
3206	Saasaai	90	0.3%
3207	Saipipi	107	0.4%
3301	Lano	119	0.4%
3302	Asaga	36	0.1%
3303	Puapua	83	0.3%
3401	Patamea	90	0.3%
3402	Samalaeulu	147	0.5%
3403	Mauga	39	0.1%
3501	Saleaula	76	0.3%
3601	Safai	41	0.1%
3602	Satoalepai	49	0.2%
3603	Fagamalo	60	0.2%
3604	Lelepa	51	0.2%
3605	Avao	42	0.1%
3606	Saleia	40	0.1%
3607	Vaipouli	12	0%
3701	Manase	21	0.1%
3702	Safotu	192	0.7%
3801	Paia	41	0.1%
3802	Samauga	50	0.2%
3803	Leagiagi	21	0.1%
3804	Lefagaoalii	61	0.2%

3805	Matavai	32	0.1%
3806	Faletagaloa	63	0.2%
3807	Fatuvalu	30	0.1%
3901	Fagaee	29	0.1%
3902	Sasina	75	0.3%
3903	Letui	45	0.2%
3904	Aopo	61	0.2%
4001	Utulua	5	0%
4002	Matavai (Asau)	171	0.6%
4003	Auala	81	0.3%
4004	Vaisala	87	0.3%
4101	Fagasa	29	0.1%
4102	Sataua	125	0.4%
4103	Papa Uta	70	0.2%
4201	Falealupo	84	0.3%
4202	Vaotupua	29	0.1%
4203	Avata	53	0.2%
4301	Tufutafoe	67	0.2%
4302	Neiafu Tai	39	0.1%
4303	Neiafu Uta	89	0.3%
4304	Falelima	65	0.2%
4401	Fagafau	46	0.2%
4402	Samata I Tai	65	0.2%
4403	Samata I Uta	75	0.3%
4404	Fogatuli	38	0.1%
4405	Faiaai	55	0.2%
4406	Vaipua	58	0.2%
4407	Fogasavaii	44	0.2%
4408	Sagone	97	0.3%
4501	Foaluga	98	0.3%
4502	Foalalo	50	0.2%
4503	Satuiatua	36	0.1%
4504	Salailua	105	0.4%
4505	Siutu	106	0.4%
4506	Taga	127	0.5%
4601	Gataivai	154	0.5%
4602	Gautavai	24	0.1%
4603	Vaiala	24	0.1%
4604	Sili	135	0.5%

4605	Puleia	31	0.1%
4606	Papa	40	0.1%
4607	Tafua	61	0.2%
4701	Satufia	76	0.3%
4702	Vaega	76	0.3%
4703	Pitonuu	40	0.1%
4704	Moasula	59	0.2%
4801	Vailoa	108	0.4%
4802	Vaitoomuli	92	0.3%
4803	Faala	141	0.5%

EAID: EA of enumeration

Data file: COVER

Overview

Valid: 28182 Invalid: 0

Type: Discrete Decimal: 0 Width: 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
10101	Laulii-1	9	0%
10102	Laulii-2	55	0.2%
10103	Laulii-3	32	0.1%
10104	Laulii-4	47	0.2%
10105	Laulii-5	41	0.1%
10106	Laulii-6	44	0.2%
10107	Laulii-7	23	0.1%
10201	Letogo-1	24	0.1%
10202	Letogo-2	18	0.1%
10203	Letogo-3	46	0.2%
10301	Vailele-1	115	0.4%
10302	Vailele-2	6	0%
10303	Vailele-3	48	0.2%
10304	Vailele-4	21	0.1%
10305	Vailele-5	32	0.1%
10306	Vailele-6	146	0.5%
10307	Vailele-7	106	0.4%

10308	Vailele-8	83	0.3%
10401	Fagalii-1	29	0.1%
10402	Fagalii-2	24	0.1%
10403	Fagalii-3	42	0.1%
10404	Fagalii-4	36	0.1%
10405	Fagalii-5	37	0.1%
10406	Fagalii-6	60	0.2%
10407	Fagalii-7	11	0%
20101	Moataa-1	14	0%
20102	Moataa-2	44	0.2%
20103	Moataa-3	52	0.2%
20104	Moataa-4	56	0.2%
20105	Moataa-5	28	0.1%
20106	Moataa-6	44	0.2%
20201	Vaivase Tai-1	41	0.1%
20202	Vaivase Tai-2	33	0.1%
20203	Vaivase Tai-3	37	0.1%
20204	Vaivase Tai-4	38	0.1%
20205	Vaivase Tai-5	6	0%
20206	Vaivase Tai-6	11	0%
20301	Vaivase Uta-1	57	0.2%
20302	Vaivase Uta-2	55	0.2%
20401	Magiagi Tai-1	42	0.1%
20402	Magiagi Tai-2	48	0.2%
20403	Magiagi Tai-3	47	0.2%
20404	Magiagi Tai-4	40	0.1%
20405	Magiagi Tai-5	62	0.2%
20501	Magiagi Uta	40	0.1%
20601	Toomatagi	41	0.1%
20701	Tanoleai-1	73	0.3%
20702	Tanoleai-2	64	0.2%
20703	Tanoleai-3	46	0.2%
20704	Tanoleai-4	41	0.1%
20801	Faatoia-1	38	0.1%
20802	Faatoia-2	41	0.1%
20803	Faatoia-3	41	0.1%
20804	Faatoia-4	50	0.2%
20901	Vaiala Tai-1	3	0%
20902	Vaiala Tai-2	33	0.1%

20903	Vaiala Tai-3	15	0.1%
21001	Vaiala Uta	36	0.1%
21101	Vinifou	13	0%
21201	Vaipuna-1	44	0.2%
21202	Vaipuna-2	23	0.1%
21301	Levili	17	0.1%
21401	Matautu Tai-1	28	0.1%
21402	Matautu Tai-2	5	0%
21501	Matautu Uta-1	14	0%
21502	Matautu Uta-2	31	0.1%
21503	Matautu Uta-3	20	0.1%
21504	Matautu Uta-4	42	0.1%
21601	Leone-1	42	0.1%
21602	Leone-2	35	0.1%
21701	Vaisigano-1	44	0.2%
21702	Vaisigano-2	0	0%
21801	Aai o Niue	24	0.1%
21901	Maluafofou	18	0.1%
22001	Malifa-1	23	0.1%
22002	Malifa-2	13	0%
22101	Lelata	40	0.1%
22201	Leifiifi	18	0.1%
22301	Motootua-1	37	0.1%
22302	Motootua-2	12	0%
22303	Motootua-3	30	0.1%
22304	Motootua-4	27	0.1%
22305	Motootua-5	20	0.1%
22306	Motootua-6	22	0.1%
22307	Motootua-7	1	0%
22401	Leufisa-1	13	0%
22402	Leufisa-2	39	0.1%
22501	Tanugamanono-1	58	0.2%
22502	Tanugamanono-2	20	0.1%
22503	Tanugamanono-3	19	0.1%
22601	Papauta-1	21	0.1%
22602	Papauta-2	35	0.1%
22701	Vailima-1	32	0.1%
22702	Vailima-2	25	0.1%
22703	Vailima-3	67	0.2%

22704	Vailima-4	128	0.5%
22801	Avele-1	64	0.2%
22802	Avele-2	60	0.2%
22901	Letava	73	0.3%
23001	Vaoala-1	60	0.2%
23002	Vaoala-2	52	0.2%
23003	Vaoala-3	36	0.1%
23101	Tiapapata	89	0.3%
23201	Afiamalu East-1	67	0.2%
23202	Afiamalu East-2	32	0.1%
23301	Afiamalu West	6	0%
23401	Apia-1	11	0%
23402	Apia-2	21	0.1%
23501	Tauese	26	0.1%
23601	Tufuiopa-1	18	0.1%
23602	Tufuiopa-2	33	0.1%
23701	Lalovaea-1	23	0.1%
23702	Lalovaea-2	59	0.2%
23703	Lalovaea-3	40	0.1%
23704	Lalovaea-4	8	0%
23705	Lalovaea-5	19	0.1%
23801	Palisi-1	33	0.1%
23802	Palisi-2	32	0.1%
23803	Palisi-3	41	0.1%
23804	Palisi-4	54	0.2%
23901	Matafele	4	0%
24001	Mulivai	3	0%
24101	Tuloto-1	23	0.1%
24102	Tuloto-2	28	0.1%
24201	Togafuafua-1	45	0.2%
24202	Togafuafua-2	15	0.1%
24301	Taufusi-1	30	0.1%
24302	Taufusi-2	22	0.1%
24303	Taufusi-3	27	0.1%
24401	Alamagoto-1	70	0.2%
24402	Alamagoto-2	53	0.2%
24403	Alamagoto-3	35	0.1%
24501	Vaimea-1	12	0%
24502	Vaimea-2	22	0.1%

24503	Vaimea-3	22	0.1%
24601	Fugalei-1	12	0%
24602	Fugalei-2	14	0%
24603	Fugalei-3	31	0.1%
24701	Saleufi-1	10	0%
24702	Saleufi-2	11	0%
24703	Saleufi-3	6	0%
24801	Savalalo-1	13	0%
24802	Savalalo-2	6	0%
24803	Savalalo-3	0	0%
24901	Sogi-1	16	0.1%
24902	Sogi-2	21	0.1%
25001	Mulinuu	5	0%
25101	Aai o Fiti	22	0.1%
30101	Sinamoga-1	59	0.2%
30102	Sinamoga-2	50	0.2%
30103	Sinamoga-3	50	0.2%
30104	Sinamoga-4	63	0.2%
30201	Moamoa-1	56	0.2%
30202	Moamoa-2	63	0.2%
30203	Moamoa-3	95	0.3%
30204	Moamoa-4	77	0.3%
30301	Vaimoso-1	42	0.1%
30302	Vaimoso-2	24	0.1%
30303	Vaimoso-3	70	0.2%
30304	Vaimoso-4	49	0.2%
30305	Vaimoso-5	25	0.1%
30306	Vaimoso-6	72	0.3%
30401	Pesega-1	39	0.1%
30402	Pesega-2	24	0.1%
30501	Lotopa-1	47	0.2%
30502	Lotopa-2	19	0.1%
30503	Lotopa-3	42	0.1%
30504	Lotopa-4	44	0.2%
30505	Lotopa-5	52	0.2%
30506	Lotopa-6	55	0.2%
30507	Lotopa-7	36	0.1%
30601	Alafua-1	33	0.1%
30602	Alafua-2	50	0.2%

30603	Alafua-3	38	0.1%
30604	Alafua-4	62	0.2%
30605	Alafua-5	28	0.1%
30606	Alafua-6	47	0.2%
30701	Tuaefu	30	0.1%
30801	Tuanaaimato-1	18	0.1%
30802	Tuanaaimato-2	70	0.2%
30901	Seesee	55	0.2%
31001	Lepea-1	20	0.1%
31002	Lepea-2	25	0.1%
31003	Lepea-3	35	0.1%
31004	Lepea-4	20	0.1%
31101	Vaitoloa-1	46	0.2%
31102	Vaitoloa-2	58	0.2%
31201	Vailoa-1	35	0.1%
31202	Vailoa-2	74	0.3%
31203	Vailoa-3	65	0.2%
31204	Vailoa-4	36	0.1%
31205	Vailoa-5	53	0.2%
40101	Tulaele	75	0.3%
40201	Talimatau-1	51	0.2%
40202	Talimatau-2	17	0.1%
40203	Talimatau-3	21	0.1%
40204	Talimatau-4	21	0.1%
40205	Talimatau-5	32	0.1%
40301	Vaiusu-1	23	0.1%
40302	Vaiusu-2	41	0.1%
40303	Vaiusu-3	68	0.2%
40304	Vaiusu-4	44	0.2%
40305	Vaiusu-5	21	0.1%
40306	Vaiusu-6	35	0.1%
40307	Vaiusu-7	82	0.3%
40401	Vaigaga-1	35	0.1%
40402	Vaigaga-2	47	0.2%
40403	Vaigaga-3	18	0.1%
40404	Vaigaga-4	20	0.1%
40501	Elise fou	37	0.1%
40601	Vaitele-1	45	0.2%
40602	Vaitele-2	91	0.3%

40603	Vaitele-3	83	0.3%
40604	Vaitele-4	89	0.3%
40605	Vaitele-5	80	0.3%
40606	Vaitele-6	80	0.3%
40607	Vaitele-7	74	0.3%
40608	Vaitele-8	69	0.2%
40609	Vaitele-9	112	0.4%
40610	Vaitele-10	172	0.6%
40611	Vaitele-11	158	0.6%
40612	Vaitele-12	123	0.4%
40701	Saina	27	0.1%
40801	Toamua-1	34	0.1%
40802	Toamua-2	84	0.3%
40901	Safune	40	0.1%
41001	Puipaa-1	39	0.1%
41002	Puipaa-2	32	0.1%
41003	Puipaa-3	44	0.2%
41101	Falelauniu	9	0%
41201	Leaupuni	17	0.1%
41301	Tapatapao	30	0.1%
41401	Tanumapua-1	60	0.2%
41402	Tanumapua-2	103	0.4%
41403	Tanumapua-3	49	0.2%
41501	Tafaigata	100	0.4%
41601	Siusega-1	82	0.3%
41602	Siusega-2	252	0.9%
41603	Siusega-3	125	0.4%
41701	Ululoloa	41	0.1%
41801	Tuanaimato West-1	0	0%
41802	Tuanaimato West-2	0	0%
50101	Faleula-1	73	0.3%
50102	Faleula-2	38	0.1%
50103	Faleula-3	71	0.3%
50104	Faleula-4	55	0.2%
50105	Faleula-5	60	0.2%
50106	Faleula-6	40	0.1%
50107	Faleula-7	58	0.2%
50201	Alamutu	45	0.2%
50301	Levi-1	34	0.1%

50302	Levi-2	49	0.2%
50303	Levi-3	41	0.1%
50304	Levi-4	8	0%
50305	Levi-5	10	0%
50401	Lotosoa-1	35	0.1%
50402	Lotosoa-2	32	0.1%
50403	Lotosoa-3	32	0.1%
50404	Lotosoa-4	28	0.1%
50501	Salepouae-1	28	0.1%
50502	Salepouae-2	33	0.1%
50503	Salepouae-3	32	0.1%
50601	Nonoa-1	43	0.2%
50602	Nonoa-2	37	0.1%
50603	Nonoa-3	10	0%
50701	Malua-1	55	0.2%
50702	Malua-2	35	0.1%
50801	Utualii-1	47	0.2%
50802	Utualii-2	24	0.1%
50803	Utualii-3	20	0.1%
50901	Tufulele-1	42	0.1%
50902	Tufulele-2	67	0.2%
50903	Tufulele-3	29	0.1%
51001	Aleisa East-1	51	0.2%
51002	Aleisa East-2	63	0.2%
51003	Aleisa East-3	29	0.1%
51101	Aleisa West-1	18	0.1%
51102	Aleisa West-2	36	0.1%
51103	Aleisa West-3	43	0.2%
51104	Aleisa West-4	42	0.1%
51201	Aele Fou	80	0.3%
51301	Nuu-1	194	0.7%
51302	Nuu-2	135	0.5%
60101	Malie-1	48	0.2%
60102	Malie-2	46	0.2%
60103	Malie-3	54	0.2%
60104	Malie-4	60	0.2%
60105	Malie-5	37	0.1%
60106	Malie-6	39	0.1%
60107	Malie-7	50	0.2%

60201	Afega-1	49	0.2%
60202	Afega-2	49	0.2%
60203	Afega-3	45	0.2%
60204	Afega-4	37	0.1%
60205	Afega-5	55	0.2%
60206	Afega-6	22	0.1%
60207	Afega-7	10	0%
60208	Afega-8	14	0%
60209	Afega-9	11	0%
60301	Tuanai-1	25	0.1%
60302	Tuanai-2	52	0.2%
60303	Tuanai-3	19	0.1%
60304	Tuanai-4	45	0.2%
60305	Tuanai-5	39	0.1%
60306	Tuanai-6	17	0.1%
60307	Tuanai-7	3	0%
70101	Saanapu Tai	24	0.1%
70201	Saanapu Uta-1	58	0.2%
70202	Saanapu Uta-2	28	0.1%
70203	Saanapu Uta-3	28	0.1%
70204	Saanapu Uta-4	30	0.1%
70301	Sataoa Tai-1	19	0.1%
70302	Sataoa Tai-2	21	0.1%
70401	Sataoa Uta-1	30	0.1%
70402	Sataoa Uta-2	25	0.1%
70403	Sataoa Uta-3	56	0.2%
70404	Sataoa Uta-4	33	0.1%
70501	Lotofaga-1	28	0.1%
70502	Lotofaga-2	9	0%
70503	Lotofaga-3	26	0.1%
70504	Lotofaga-4	18	0.1%
70505	Lotofaga-5	11	0%
70601	Nuusuatia-1	29	0.1%
70602	Nuusuatia-2	28	0.1%
70701	Vaiee-1	30	0.1%
70702	Vaiee-2	5	0%
70703	Vaiee-3	31	0.1%
70801	Fusi-1	14	0%
70802	Fusi-2	41	0.1%

70803	Fusi-3	32	0.1%
70901	Fausaga-1	19	0.1%
70902	Fausaga-2	23	0.1%
71001	Tafitoala-1	14	0%
71002	Tafitoala-2	41	0.1%
71101	Mulivai-1	18	0.1%
71102	Mulivai-2	10	0%
71103	Mulivai-3	36	0.1%
80101	Maninoa-1	32	0.1%
80102	Maninoa-2	31	0.1%
80201	Siumu-1	22	0.1%
80202	Siumu-2	20	0.1%
80203	Siumu-3	46	0.2%
80204	Siumu-4	42	0.1%
80205	Siumu-5	29	0.1%
80301	Siumu Uta-1	24	0.1%
80302	Siumu Uta-2	27	0.1%
80401	Saaga-1	36	0.1%
80402	Saaga-2	26	0.1%
90101	Faleasiu-1	75	0.3%
90102	Faleasiu-2	58	0.2%
90103	Faleasiu-3	36	0.1%
90104	Faleasiu-4	81	0.3%
90105	Faleasiu-5	70	0.2%
90106	Faleasiu-6	38	0.1%
90107	Faleasiu-7	35	0.1%
90108	Faleasiu-8	58	0.2%
90109	Faleasiu-9	44	0.2%
90110	Faleasiu-10	11	0%
90111	Faleasiu-11	33	0.1%
90112	Faleasiu-12	22	0.1%
90113	Faleasiu-13	24	0.1%
90201	Fasito'o Uta-1	32	0.1%
90202	Fasito'o Uta-2	27	0.1%
90203	Fasito'o Uta-3	51	0.2%
90204	Fasito'o Uta-4	41	0.1%
90205	Fasito'o Uta-5	58	0.2%
90206	Fasito'o Uta-6	19	0.1%
90207	Fasito'o Uta-7	31	0.1%

90208	Fasito'o Uta-8	27	0.1%
90209	Fasito'o Uta-9	2	0%
90210	Fasito'o Uta-10	16	0.1%
90211	Fasito'o Uta-11	6	0%
90212	Fasito'o Uta-12	6	0%
90301	Lepale	32	0.1%
100101	Nofoalii-1	25	0.1%
100102	Nofoalii-2	35	0.1%
100103	Nofoalii-3	33	0.1%
100104	Nofoalii-4	60	0.2%
100105	Nofoalii-5	35	0.1%
100106	Nofoalii-6	59	0.2%
100107	Nofoalii-7	32	0.1%
100201	Leulumoega-1	20	0.1%
100202	Leulumoega-2	31	0.1%
100203	Leulumoega-3	24	0.1%
100204	Leulumoega-4	45	0.2%
100205	Leulumoega-5	19	0.1%
100206	Leulumoega-6	34	0.1%
100207	Leulumoega-7	24	0.1%
110101	Fasitoo Tai-1	34	0.1%
110102	Faistoo Tai-2	21	0.1%
110103	Fasitoo Tai-3	38	0.1%
110104	Faistoo Tai-4	42	0.1%
110105	Fasitoo Tai-5	43	0.2%
110106	Faistoo Tai-6	22	0.1%
110107	Fasitoo Tai-7	2	0%
110201	Vailuutai-1	23	0.1%
110202	Vailuutai-2	20	0.1%
110203	Vailuutai-3	36	0.1%
110204	Vailuutai-4	32	0.1%
110301	Faleatiu-1	43	0.2%
110302	Faleatiu-2	17	0.1%
110303	Faleatiu-3	13	0%
110304	Faleatiu-4	26	0.1%
110401	Satapuala-1	79	0.3%
110402	Satapuala-2	19	0.1%
110403	Satapuala-3	43	0.2%
110404	Satapuala-4	26	0.1%

110501	Faleolo-1	14	0%
110502	Faleolo-2	0	0%
110601	Afia	31	0.1%
110701	Vaipapa	0	0%
110801	Satuimalufilufi-1	33	0.1%
110802	Satuimalufilufi-2	45	0.2%
110803	Satuimalufilufi-3	18	0.1%
110901	Afolau	0	0%
111001	Sina	45	0.2%
120101	Samatau-1	12	0%
120102	Samatau-2	71	0.3%
120103	Samatau-3	27	0.1%
120104	Samatau-4	46	0.2%
120201	Siufaga-1	16	0.1%
120202	Siufaga-2	30	0.1%
120203	Siufaga-3	29	0.1%
120301	Pata-1	28	0.1%
120302	Pata-2	41	0.1%
120401	Nefunefu	15	0.1%
120501	Matautu-1	16	0.1%
120502	Matautu-2	12	0%
120601	Levi	17	0.1%
120701	Matanofo	10	0%
120801	Falevai-1	24	0.1%
120802	Falevai-2	9	0%
120901	Samai	13	0%
130101	Matafaa	21	0.1%
130201	Faleseela-1	37	0.1%
130202	Faleseela-2	26	0.1%
130203	Faleseela-3	62	0.2%
130301	Tanumalala-1	16	0.1%
130302	Tanumalala-2	14	0%
130401	Safaatoa-1	25	0.1%
130402	Safaatoa-2	28	0.1%
130403	Safaatoa-3	13	0%
130404	Safaatoa-4	16	0.1%
130501	Tafagamanu-1	24	0.1%
130502	Tafagamanu-2	18	0.1%
130601	Savaia-1	15	0.1%

130602	Savaia-2	28	0.1%
130603	Savaia-3	19	0.1%
130701	Gagaifo-1	30	0.1%
130702	Gagaifo-2	39	0.1%
130703	Gagaifo-3	23	0.1%
130801	Matautu-1	24	0.1%
130802	Matautu-2	35	0.1%
130803	Matautu-3	29	0.1%
130804	Matautu-4	32	0.1%
140101	Tausagi	8	0%
140201	Olo-1	10	0%
140202	Olo-2	0	0%
140301	Paepaeala	21	0.1%
140401	Samea	20	0.1%
140501	Fuailoloo-1	41	0.1%
140502	Fuailoloo-2	52	0.2%
140503	Fuailoloo-3	60	0.2%
140504	Fuailoloo-4	14	0%
140601	Lalovi	49	0.2%
140701	Apolima-1	14	0%
140702	Apolima-2	32	0.1%
140703	Apolima-3	14	0%
140801	Manono Uta-1	55	0.2%
140802	Manono Uta-2	33	0.1%
140803	Manono Uta-3	43	0.2%
140804	Manono Uta-4	36	0.1%
140805	Manono Uta-5	39	0.1%
140901	Faleu	48	0.2%
141001	Lepuiai	25	0.1%
141101	Apai	13	0%
141201	Satuilagi	9	0%
141301	Salua	19	0.1%
141401	Satui	16	0.1%
141501	Apolima Is	11	0%
150101	Togitogiga	6	0%
150201	Iliili	0	0%
150301	Saleilua-1	39	0.1%
150302	Saleilua-2	36	0.1%
150303	Saleilua-3	22	0.1%

150401	Poutasi-1	18	0.1%
150402	Poutasi-2	5	0%
150403	Poutasi-3	39	0.1%
150501	Vaovai-1	8	0%
150502	Vaovai-2	26	0.1%
150503	Vaovai-3	14	0%
150504	Vaovai-4	29	0.1%
150601	Matautu-1	21	0.1%
150602	Matautu-2	28	0.1%
150701	Tafatafa	24	0.1%
150801	Malaemalo	33	0.1%
150901	Satalo-1	5	0%
150902	Satalo-2	43	0.2%
151001	Piu	7	0%
151101	Sapunaoa-1	18	0.1%
151102	Sapunaoa-2	40	0.1%
151201	Salesatele-1	13	0%
151202	Salesatele-2	25	0.1%
151301	Siuniu	17	0.1%
151401	Salani-1	24	0.1%
151402	Salani-2	34	0.1%
151403	Salani-3	30	0.1%
151501	Utulaelae	28	0.1%
151601	Sapo'e	17	0.1%
160101	Matatufu-1	16	0.1%
160102	Matatufu-2	16	0.1%
160103	Matatufu-3	20	0.1%
160201	Lotofaga-1	23	0.1%
160202	Lotofaga-2	21	0.1%
160203	Lotofaga-3	21	0.1%
160204	Lotofaga-4	53	0.2%
160205	Lotofaga-5	39	0.1%
160301	Vavau-1	38	0.1%
160302	Vavau-2	9	0%
170101	Aufaga-1	37	0.1%
170102	Aufaga-2	25	0.1%
170201	Vaigalu	13	0%
170301	Lepa	30	0.1%
170401	Siupapa	1	0%

170501	Saleapaga-1	11	0%
170502	Saleapaga-2	64	0.2%
170601	Lealatele	14	0%
180101	Lalomanu-1	21	0.1%
180102	Lalomanu-2	22	0.1%
180103	Lalomanu-3	28	0.1%
180104	Lalomanu-4	28	0.1%
180105	Lalomanu-5	18	0.1%
180201	Vailoa-1	36	0.1%
180202	Vailoa-2	23	0.1%
180301	Ulutogia	37	0.1%
190101	Satitua-1	39	0.1%
190102	Satitua-2	45	0.2%
190201	Malaela	28	0.1%
190301	Lotopue	37	0.1%
190401	Mutiatele	42	0.1%
190501	Saleaamua-1	46	0.2%
190502	Saleaamua-2	47	0.2%
190601	Utuaalalafa	23	0.1%
190701	Samusu-1	45	0.2%
190702	Samusu-2	47	0.2%
190703	Samusu-3	30	0.1%
190801	Amaile-1	20	0.1%
190802	Amaile-2	12	0%
190901	Tiavea-1	2	0%
190902	Tiavea-2	29	0.1%
190903	Tiavea-3	38	0.1%
190904	Tiavea-4	53	0.2%
191001	Alafou	17	0.1%
200101	Saletele	20	0.1%
200201	Sauano	30	0.1%
200301	Falevao-1	23	0.1%
200302	Falevao-2	17	0.1%
200303	Falevao-3	31	0.1%
200401	Lalomauga-1	18	0.1%
200402	Lalomauga-2	31	0.1%
200501	Manunu	42	0.1%
200601	Sauniatu	13	0%
200701	Lufilufi-1	43	0.2%

200702	Lufilufi-2	11	0%
200703	Lufilufi-3	19	0.1%
200704	Lufilufi-4	31	0.1%
200705	Lufilufi-5	33	0.1%
200706	Lufilufi-6	8	0%
200801	Falefa-1	18	0.1%
200802	Falefa-2	33	0.1%
200803	Falefa-3	24	0.1%
200804	Falefa-4	27	0.1%
200805	Falefa-5	40	0.1%
200806	Falefa-6	18	0.1%
200807	Falefa-7	43	0.2%
210101	Saoluafata-1	15	0.1%
210102	Saoluafata-2	24	0.1%
210103	Saoluafata-3	24	0.1%
210104	Saoluafata-4	40	0.1%
210105	Saoluafata-5	5	0%
210201	Fusi-1	31	0.1%
210202	Fusi-2	26	0.1%
210301	Salelesi-1	18	0.1%
210302	Salelesi-2	21	0.1%
210401	Eva	34	0.1%
210501	Solosolo-1	18	0.1%
210502	Solosolo-2	31	0.1%
210503	Solosolo-3	24	0.1%
210504	Solosolo-4	69	0.2%
210505	Solosolo-5	61	0.2%
210506	Solosolo-6	24	0.1%
210601	Luatuanuu-1	25	0.1%
210602	Luatuanuu-2	40	0.1%
210603	Luatuanuu-3	54	0.2%
210701	Leusoalii-1	28	0.1%
210702	Leusoalii-2	27	0.1%
210801	Solaua	2	0%
220101	Uafato	35	0.1%
220201	Samamea	10	0%
220301	Lona-1	11	0%
220302	Lona-2	18	0.1%
220401	Maasina	17	0.1%

220501	Taelefaga	31	0.1%
220601	Salimu Fagaloa	11	0%
220701	Musumusu	15	0.1%
220801	Faleapuna-1	15	0.1%
220802	Faleapuna-2	36	0.1%
220803	Faleapuna-3	37	0.1%
230101	Leauvaa-1	29	0.1%
230102	Leauvaa-2	17	0.1%
230103	Leauvaa-3	42	0.1%
230104	Leauvaa-4	47	0.2%
230105	Leauvaa-5	55	0.2%
230106	Leauvaa-6	44	0.2%
230107	Leauvaa-7	38	0.1%
230108	Leauvaa-8	70	0.2%
230109	Leauvaa-9	28	0.1%
230110	Leauvaa-10	28	0.1%
230111	Leauvaa-11	40	0.1%
240101	Salamumu Tai	8	0%
240201	Salamumu Uta-1	16	0.1%
240202	Salamumu Uta-2	28	0.1%
300101	Maota-1	15	0.1%
300102	Maota-2	24	0.1%
300201	Fataloa	58	0.2%
300301	Sapulu-1	42	0.1%
300302	Sapulu-2	61	0.2%
300303	Sapulu-3	30	0.1%
300304	Sapulu-4	13	0%
300305	Sapulu-5	29	0.1%
300401	Satalafai	19	0.1%
300501	Falefia-1	19	0.1%
300502	Falefia-2	36	0.1%
300601	Foua-1	24	0.1%
300602	Foua-2	33	0.1%
300701	Saletagaloa	39	0.1%
300801	Salelavalu Tai	51	0.2%
300901	Salelavalu Uta-1	20	0.1%
300902	Salelavalu Uta-2	36	0.1%
300903	Salelavalu Uta-3	23	0.1%
301001	Vaifou	35	0.1%

301101	Tinoiiva-1	24	0.1%
301102	Tinoiiva-2	23	0.1%
301103	Tinoiiva-3	29	0.1%
301104	Tinoiiva-4	20	0.1%
301105	Tinoiiva-5	22	0.1%
301201	Vaiafai-1	10	0%
301202	Vaiafai-2	44	0.2%
301203	Vaiafai-3	13	0%
301301	Vaisaulu	18	0.1%
301401	Lalomalava-1	15	0.1%
301402	Lalomalava-2	33	0.1%
301403	Lalomalava-3	11	0%
301501	Safua-1	26	0.1%
301502	Safua-2	13	0%
310101	Sapapalii-1	18	0.1%
310102	Sapapalii-2	32	0.1%
310103	Sapapalii-3	8	0%
310104	Sapapalii-4	19	0.1%
310105	Sapapalii-5	11	0%
310106	Sapapalii-6	20	0.1%
310107	Sapapalii-7	23	0.1%
310201	Vaimga-1	12	0%
310202	Vaimaga-2	34	0.1%
310301	Eveeve	25	0.1%
310401	Fusi-1	8	0%
310402	Fusi-2	23	0.1%
310501	Fuifatu	13	0%
310601	Fatausi-1	16	0.1%
310602	Fatausi-2	13	0%
310701	Fogapoa-1	6	0%
310702	Fogapoa-2	30	0.1%
310801	Tuasivi-1	13	0%
310802	Tuasivi-2	42	0.1%
310901	Tapueleele	43	0.2%
311001	Vaiola	21	0.1%
311101	Vaiaata-1	12	0%
311102	Vaiaata-2	7	0%
320101	Siufaga-1	53	0.2%
320102	Siufaga-2	35	0.1%

320201	Sapini	33	0.1%
320301	Luuu-1	22	0.1%
320302	Luuu-2	13	0%
320401	Malae	26	0.1%
320501	Salimu Savaii	38	0.1%
320601	Saasaai-1	27	0.1%
320602	Saasaai-2	32	0.1%
320603	Saasaai-3	31	0.1%
320701	Saipipi-1	44	0.2%
320702	Aipipi-2	24	0.1%
320703	Saipipi-3	39	0.1%
330101	Lano-1	38	0.1%
330102	Lano-2	37	0.1%
330103	Lano-3	44	0.2%
330201	Asaga	36	0.1%
330301	Puapua-1	20	0.1%
330302	Puapua-2	12	0%
330303	Puapua-3	51	0.2%
340101	Patamea-1	34	0.1%
340102	Patamea-2	21	0.1%
340103	Patamea-3	35	0.1%
340201	Samalaeulu-1	27	0.1%
340202	Samalaeulu-2	21	0.1%
340203	Samalaeulu-3	79	0.3%
340204	Samalaeulu-4	20	0.1%
340301	Mauga	39	0.1%
350101	Saleaula-1	27	0.1%
350102	Saleaula-2	49	0.2%
360101	Safai-1	4	0%
360102	Safai-2	37	0.1%
360201	Satoalepai	49	0.2%
360301	Fagamalo-1	7	0%
360302	Fagamalo-2	53	0.2%
360401	Lelepa	51	0.2%
360501	Avao-1	23	0.1%
360502	Avao-2	19	0.1%
360601	Saleia	40	0.1%
360701	Vaipouli	12	0%
370101	Manase-1	6	0%

370102	Manase-2	15	0.1%
370201	Safotu-1	20	0.1%
370202	Safotu-2	18	0.1%
370203	Safotu-3	21	0.1%
370204	Safotu-4	24	0.1%
370205	Safotu-5	29	0.1%
370206	Safotu-6	30	0.1%
370207	Safotu-7	30	0.1%
370208	Safotu-8	11	0%
370209	Safotu-9	9	0%
380101	Paia-1	19	0.1%
380102	Paia-2	22	0.1%
380201	Samauaga-1	19	0.1%
380202	Samauga-2	31	0.1%
380301	Leagiagi	21	0.1%
380401	Lefagaoalii-1	6	0%
380402	Lefagaoalii-2	29	0.1%
380403	Lefagaoalii-3	26	0.1%
380501	Matavai-1	16	0.1%
380502	Matavai-2	16	0.1%
380601	Faletagaloa-1	37	0.1%
380602	Faletagaloa-2	26	0.1%
380701	Fatuvalu-1	22	0.1%
380702	Fatuvalu-2	8	0%
390101	Fagaee	29	0.1%
390201	Sasina-1	29	0.1%
390202	Sasina-2	28	0.1%
390203	Sasina-3	18	0.1%
390301	Letui-1	27	0.1%
390302	Letui-2	18	0.1%
390401	Aopo-1	24	0.1%
390402	Aopo-2	37	0.1%
400101	Utulua	5	0%
400201	Matavai-1	4	0%
400202	Matavai-2	20	0.1%
400203	Matavai-3	20	0.1%
400204	Matavai-4	37	0.1%
400205	Matavai-5	10	0%
400206	Matavai-6	22	0.1%

400207	Matavai-7	1	0%
400208	Matavai-8	14	0%
400209	Matavai-9	24	0.1%
400210	Matavai-10	19	0.1%
400301	Auala-1	11	0%
400302	Auala-2	17	0.1%
400303	Auala-3	21	0.1%
400304	Auala-4	32	0.1%
400401	Vaisala-1	19	0.1%
400402	Vaisala-2	16	0.1%
400403	Vaisala-3	19	0.1%
400404	Vaisala-4	33	0.1%
410101	Fagasa-1	16	0.1%
410102	Fagasa-2	13	0%
410201	Sataua-1	29	0.1%
410202	Sataua-2	27	0.1%
410203	Sataua-3	20	0.1%
410204	Sataua-4	14	0%
410205	Sataua-5	22	0.1%
410206	Sataua-6	13	0%
410301	Papa Uta-1	0	0%
410302	Papa Uta-2	14	0%
410303	Papa Uta-3	33	0.1%
410304	Papa Uta-4	23	0.1%
420101	Falealupo Uta-1	28	0.1%
420102	Falealupo Uta-2	21	0.1%
420103	Falealupo Uta-3	35	0.1%
420201	Vaotupua-1	13	0%
420202	Vaotupua-2	16	0.1%
420301	Avata-1	0	0%
420302	Avata-2	53	0.2%
430101	Tufutafoe-1	1	0%
430102	Tufutafoe-2	21	0.1%
430103	Tufutafoe-3	13	0%
430104	Tufutafoe-4	32	0.1%
430201	Neiafu Tai-1	22	0.1%
430202	Neiafu Tai-2	17	0.1%
430301	Neiafu Uta-1	23	0.1%
430302	Neiafu Uta-2	24	0.1%

430303	Neiafu Uta-3	23	0.1%
430304	Neiafu Uta-4	19	0.1%
430401	Falelima-1	28	0.1%
430402	Falelima-2	20	0.1%
430403	Falelima-3	12	0%
430404	Falelima-4	5	0%
440101	Fagafau-1	37	0.1%
440102	Fagafau-2	9	0%
440201	Samata I Tai-1	19	0.1%
440202	Samata I Tai-2	46	0.2%
440301	Samata I Uta-1	24	0.1%
440302	Samata I Uta-2	51	0.2%
440401	Fogatuli-1	16	0.1%
440402	Fogatuli-2	22	0.1%
440501	Faiaai-1	25	0.1%
440502	Faiaai-2	14	0%
440503	Faiaai-3	16	0.1%
440601	Vaipua-1	42	0.1%
440602	Vaipua-2	16	0.1%
440701	Fogasavaii-1	29	0.1%
440702	Fogasavaii-2	15	0.1%
440801	Sagone-1	23	0.1%
440802	Sagone-2	26	0.1%
440803	Sagone-3	20	0.1%
440804	Sagone-4	28	0.1%
450101	Foaluga-1	58	0.2%
450102	Foaluga-2	40	0.1%
450201	Foalalo	50	0.2%
450301	Satuiatua	36	0.1%
450401	Salailua-1	19	0.1%
450402	Salailua-2	36	0.1%
450403	Salailua-3	50	0.2%
450501	Siutu-1	16	0.1%
450502	Siutu-2	29	0.1%
450503	Siutu-3	51	0.2%
450504	Siutu-4	10	0%
450601	Taga-1	17	0.1%
450602	Taga-2	22	0.1%
450603	Taga-3	23	0.1%

450604	Taga-4	38	0.1%
450605	Taga-5	27	0.1%
460101	Gataivai-1	34	0.1%
460102	Gataivai-2	41	0.1%
460103	Gataivai-3	31	0.1%
460104	Gataivai-4	48	0.2%
460201	Gautavai	24	0.1%
460301	Vaiala	24	0.1%
460401	Sili-1	64	0.2%
460402	Sili-2	33	0.1%
460403	Sili-3	38	0.1%
460501	Puleia-1	9	0%
460502	Puleia-2	22	0.1%
460601	Papa-1	16	0.1%
460602	Papa-2	24	0.1%
460701	Tafua	61	0.2%
470101	Satufia-1	18	0.1%
470102	Satufia-2	38	0.1%
470103	Satufia-3	20	0.1%
470201	Vaega-1	26	0.1%
470202	Vaega-2	39	0.1%
470203	Vaega-3	11	0%
470301	Pitonuu-1	17	0.1%
470302	Pitonuu-2	23	0.1%
470401	Moasula-1	20	0.1%
470402	Moasula-2	27	0.1%
470403	Moasula-3	12	0%
480101	Vailoa-1	32	0.1%
480102	Vailoa-2	10	0%
480103	Vailoa-3	16	0.1%
480104	Vailoa-4	14	0%
480105	Vailoa-5	36	0.1%
480201	Vitoomuli-1	32	0.1%
480202	Vaitoomuli-2	22	0.1%
480203	Vaitoomuli-3	38	0.1%
480301	Faaala-1	27	0.1%
480302	Faaala-2	23	0.1%
480303	Faaala-3	30	0.1%
480304	Faaala-4	51	0.2%

480305	Faaala-5	10	0%
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GPS_ID: GPS ID**Data file: COVER****Overview**

Valid: 28182 Invalid: 0
 Type: Discrete Width: 6 Format: character

HTYPE: Household Type**Data file: COVER****Overview**

Valid: 28182 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Private	25531	90.6%
2	Institution	27	0.1%
3	Not-inhabitable	2	0%
4	Flat(shared building)	35	0.1%
5	Vacant	86	0.3%
6	New	639	2.3%
7	Demolished	1862	6.6%
8	Merged	0	0%
9	Call Backs	0	0%

TOT_MALES: Total Male**Data file: COVER****Overview**

Valid: 26234 Invalid: 1948 Minimum: 0 Maximum: 235 Mean: 3.697 Standard deviation: 2.757
 Type: Continuous Decimal: 0 Width: 3 Format: Numeric

TOT_FEMALES: Total Female**Data file: COVER**

Overview

Valid: 26234 Invalid: 1948 Minimum: 0 Maximum: 76 Mean: 3.462 Standard deviation: 2.431
 Type: Continuous Decimal: 0 Width: 2 Format: Numeric

TOT_PERSONS: Total Person

Data file: COVER

Overview

Valid: 26234 Invalid: 1948 Minimum: 1 Maximum: 255 Mean: 7.159 Standard deviation: 4.46
 Type: Continuous Decimal: 0 Width: 3 Format: Numeric

TOT_BUILDING: Total Building

Data file: COVER

Overview

Valid: 26215 Invalid: 1967
 Type: Continuous Decimal: 0 Width: 1 Format: Numeric

TOT_PAGES: Total Pages

Data file: COVER

Overview

Valid: 26234 Invalid: 1948 Minimum: 1 Maximum: 64 Mean: 2.171 Standard deviation: 1.175
 Type: Continuous Decimal: 0 Width: 2 Format: Numeric

REGION: Region**Data file: HOUSING****Overview**

Valid: 26205 Invalid: 0 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	AUA	5389	20.6%
2	NWU	8776	33.5%
3	ROU	5925	22.6%
4	SAVAII	6115	23.3%

DISTRICT: District**Data file: HOUSING****Overview**

Valid: 26205 Invalid: 0 Minimum: 1 Maximum: 48
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Vaimauga East	1046	4%
2	Vaimauga West	3515	13.4%
3	Faleata East	1874	7.2%
4	Faleata West	2733	10.4%
5	Sagaga le Falefa	1764	6.7%
6	Sagaga le Usoga	782	3%
7	Safata	780	3%
8	Siumu	315	1.2%
9	Aana Alofi 1	847	3.2%
10	Aana Alofi 2	457	1.7%
11	Aana Alofi 3	731	2.8%
12	Falelatai & Samatau	408	1.6%
13	Lefaga & Faleseela	549	2.1%
14	Aiga i le Tai	650	2.5%

15	Falealili	630	2.4%
16	Lotofaga	250	1%
17	Lepa	181	0.7%
18	Aleipata itupa i Luga	196	0.7%
19	Aleipata itupa i Lalo	555	2.1%
20	Anoamaa East	533	2%
21	Anoamaa West	609	2.3%
22	Vaa o Fonoti	221	0.8%
23	Gagaemauga I	416	1.6%
24	Gagaemauga II	48	0.2%
30	Faasaleleaga I	873	3.3%
31	Faasaleleaga II	429	1.6%
32	Faasaleleaga III	389	1.5%
33	Faasaleleaga IV	220	0.8%
34	Gagaemauga I	242	0.9%
35	Gagaemauga II	71	0.3%
36	Gagaemauga III	270	1%
37	Gagaifomauga I	199	0.8%
38	Gagaifomauga II	276	1.1%
39	Gagaifomauga III	193	0.7%
40	Vaisigano East	328	1.3%
41	Vaisigano West	210	0.8%
42	Falealupo	161	0.6%
43	Alataua West	256	1%
44	Salega	467	1.8%
45	Palauli West	500	1.9%
46	Palauli le Falefa	458	1.7%
47	Satuipateia	244	0.9%
48	Palauli East	329	1.3%

VILLAGE: Village

Data file: HOUSING

Overview

Valid: 26205 Invalid: 0 Minimum: 1 Maximum: 51
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

EA: EA**Data file: HOUSING****Overview**

Valid: 26205 Invalid: 0 Minimum: 1 Maximum: 13
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

HHLD: Household Number**Data file: HOUSING****Overview**

Valid: 26205 Invalid: 0 Minimum: 1 Maximum: 274
 Type: Discrete Decimal: 0 Width: 3 Format: Numeric

HOUSE_NUM\$1: H1. House Number1**Data file: HOUSING****Overview**

Valid: 26205 Invalid: 0 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

H1: House number

CATEGORIES

Value	Category	Cases	
1		26205	100%

HOUSE_NUM\$2: H1. House Number2**Data file: HOUSING****Overview**

Valid: 16279 Invalid: 9926 Minimum: 2 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

H1: House number

CATEGORIES

Value	Category	Cases	
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2		16279	100%
Sysmiss		9926	

HOUSE_NUM\$3: H1. House Number3

Data file: HOUSING

Overview

Valid: 6728 Invalid: 19477 Minimum: 3 Maximum: 3
Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

H1: House number

CATEGORIES

Value	Category	Cases	
3		6728	100%
Sysmiss		19477	

HOUSE_NUM\$4: H1. House Number4

Data file: HOUSING

Overview

Valid: 2028 Invalid: 24177 Minimum: 4 Maximum: 4
Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

H1: House number

CATEGORIES

Value	Category	Cases	
4		2028	100%
Sysmiss		24177	

HOUSE_NUM\$5: H1. House Number5

Data file: HOUSING

Overview

Valid: 0 Invalid: 26205
Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

H1: House number

CATEGORIES

Value	Category
Sysmiss	

HOUSE_NUM\$6: H1. House Number6

Data file: HOUSING

Overview

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

H1: House number

CATEGORIES

Value	Category
Sysmiss	

HOUSE_NUM\$7: H1. House Number7

Data file: HOUSING

Overview

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

H1: House number

CATEGORIES

Value	Category
Sysmiss	

HOUSE_NUM\$8: H1. House Number8**Data file: HOUSING****Overview**

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

H1: House number

CATEGORIES

Value	Category
Sysmiss	

HOUSE_NUM\$9: H1. House Number9**Data file: HOUSING****Overview**

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

LITERAL QUESTION

H1: House number

CATEGORIES

Value	Category
Sysmiss	

HOUSE_TYPE\$1: H2. Type of House**Data file: HOUSING****Overview**

Valid: 25858 Invalid: 347 Minimum: 1 Maximum: 12

Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Open Samoan house	1051	4.1%

2	Open Samoan house with ext	739	2.9%
3	Closed Samoan house	362	1.4%
4	Closed Samoan house with ext	586	2.3%
5	Open European house	4165	16.1%
6	Open European house with ext	3199	12.4%
7	Close European house	6463	25%
8	Closed European house with ext	5742	22.2%
9	2+ storey European house	816	3.2%
10	2+ storey Samoan house	50	0.2%
11	Faleoo	1641	6.3%
12	Incomplete European house	1044	4%
99		347	

HOUSE_TYPE\$2: H2. Type of House

Data file: HOUSING

Overview

Valid: 16062 Invalid: 10143 Minimum: 1 Maximum: 12
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Open Samoan house	1042	6.5%
2	Open Samoan house with ext	478	3%
3	Closed Samoan house	278	1.7%
4	Closed Samoan house with ext	266	1.7%
5	Open European house	3148	19.6%
6	Open European house with ext	1214	7.6%
7	Close European house	1842	11.5%
8	Closed European house with ext	887	5.5%
9	2+ storey European house	119	0.7%
10	2+ storey Samoan house	28	0.2%
11	Faleoo	4783	29.8%
12	Incomplete European house	1977	12.3%
99		217	
Sysmiss		9926	

HOUSE_TYPE\$3: H2. Type of House**Data file: HOUSING****Overview**

Valid: 6625 Invalid: 19580 Minimum: 1 Maximum: 12
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Open Samoan house	331	5%
2	Open Samoan house with ext	126	1.9%
3	Closed Samoan house	117	1.8%
4	Closed Samoan house with ext	94	1.4%
5	Open European house	883	13.3%
6	Open European house with ext	381	5.8%
7	Close European house	557	8.4%
8	Closed European house with ext	204	3.1%
9	2+ storey European house	21	0.3%
10	2+ storey Samoan house	10	0.2%
11	Faleoo	2707	40.9%
12	Incomplete European house	1194	18%
99		103	
Sysmiss		19477	

HOUSE_TYPE\$4: H2. Type of House**Data file: HOUSING****Overview**

Valid: 2000 Invalid: 24205 Minimum: 1 Maximum: 12
 Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Open Samoan house	66	3.3%
2	Open Samoan house with ext	33	1.7%
3	Closed Samoan house	38	1.9%
4	Closed Samoan house with ext	21	1.1%

5	Open European house	204	10.2%
6	Open European house with ext	96	4.8%
7	Close European house	174	8.7%
8	Closed European house with ext	53	2.7%
9	2+ storey European house	6	0.3%
10	2+ storey Samoan house	2	0.1%
11	Faleoo	914	45.7%
12	Incomplete European house	393	19.7%
99		28	
Sysmiss		24177	

HOUSE_TYPE\$5: H2. Type of House

Data file: HOUSING

Overview

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Open Samoan house
2	Open Samoan house with ext
3	Closed Samoan house
4	Closed Samoan house with ext
5	Open European house
6	Open European house with ext
7	Close European house
8	Closed European house with ext
9	2+ storey European house
10	2+ storey Samoan house
11	Faleoo
12	Incomplete European house
Sysmiss	

HOUSE_TYPE\$6: H2. Type of House

Data file: HOUSING

Overview

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Open Samoan house
2	Open Samoan house with ext
3	Closed Samoan house
4	Closed Samoan house with ext
5	Open European house
6	Open European house with ext
7	Close European house
8	Closed European house with ext
9	2+ storey European house
10	2+ storey Samoan house
11	Faleoo
12	Incomplete European house
Sysmiss	

HOUSE_TYPE\$7: H2. Type of House

Data file: HOUSING

Overview

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Open Samoan house
2	Open Samoan house with ext
3	Closed Samoan house
4	Closed Samoan house with ext
5	Open European house
6	Open European house with ext
7	Close European house

8	Closed European house with ext
9	2+ storey European house
10	2+ storey Samoan house
11	Faleoo
12	Incomplete European house
Sysmiss	

HOUSE_TYPE\$8: H2. Type of House

Data file: HOUSING

Overview

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Open Samoan house
2	Open Samoan house with ext
3	Closed Samoan house
4	Closed Samoan house with ext
5	Open European house
6	Open European house with ext
7	Close European house
8	Closed European house with ext
9	2+ storey European house
10	2+ storey Samoan house
11	Faleoo
12	Incomplete European house
Sysmiss	

HOUSE_TYPE\$9: H2. Type of House

Data file: HOUSING

Overview

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Open Samoan house
2	Open Samoan house with ext
3	Closed Samoan house
4	Closed Samoan house with ext
5	Open European house
6	Open European house with ext
7	Close European house
8	Closed European house with ext
9	2+ storey European house
10	2+ storey Samoan house
11	Faleoo
12	Incomplete European house
Sysmiss	

OCCUPY\$1: H3. Occupy

Data file: HOUSING

Overview

Valid: 25902 Invalid: 303 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Occupy	25902	100%
2	Not Occupy	0	0%
9		303	

OCCUPY\$2: H3. Occupy

Data file: HOUSING

Overview

Valid: 16011 Invalid: 10194 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Occupy	12213	76.3%
2	Not Occupy	3798	23.7%
9		268	
Sysmiss		9926	

OCCUPY\$3: H3. Occupy

Data file: HOUSING

Overview

Valid: 6633 Invalid: 19572 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Occupy	4788	72.2%
2	Not Occupy	1845	27.8%
9		95	
Sysmiss		19477	

OCCUPY\$4: H3. Occupy

Data file: HOUSING

Overview

Valid: 1995 Invalid: 24210 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Occupy	1348	67.6%
2	Not Occupy	647	32.4%
9		33	
Sysmiss		24177	

OCCUPY\$5: H3. Occupy**Data file: HOUSING****Overview**

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Occupy
2	Not Occupy
Sysmiss	

OCCUPY\$6: H3. Occupy**Data file: HOUSING****Overview**

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Occupy
2	Not Occupy
Sysmiss	

OCCUPY\$7: H3. Occupy**Data file: HOUSING****Overview**

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Occupy
2	Not Occupy
Sysmiss	

OCCUPY\$8: H3. Occupy

Data file: HOUSING

Overview

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Occupy
2	Not Occupy
Sysmiss	

OCCUPY\$9: H3. Occupy

Data file: HOUSING

Overview

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Occupy
2	Not Occupy
Sysmiss	

FLOOR\$1: H4. Floor materials

Data file: HOUSING

Overview

Valid: 26101 Invalid: 104 Minimum: 1 Maximum: 5

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Stone/Sand	1252	4.8%
2	Untreated wood	580	2.2%
3	Treated timber	3293	12.6%
4	Concrete	19261	73.8%
5	Tiles	1715	6.6%
9		104	

FLOOR\$2: H4. Floor materials

Data file: HOUSING

Overview

Valid: 16153 Invalid: 10052 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Stone/Sand	1686	10.4%
2	Untreated wood	1142	7.1%
3	Treated timber	4289	26.6%
4	Concrete	8785	54.4%
5	Tiles	251	1.6%
9		126	
Sysmiss		9926	

FLOOR\$3: H4. Floor materials

Data file: HOUSING

Overview

Valid: 6665 Invalid: 19540 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Stone/Sand	877	13.2%
2	Untreated wood	602	9%
3	Treated timber	2138	32.1%
4	Concrete	2992	44.9%
5	Tiles	56	0.8%
9		63	
Sysmiss		19477	

FLOOR\$4: H4. Floor materials

Data file: HOUSING

Overview

Valid: 2008 Invalid: 24197 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Stone/Sand	297	14.8%
2	Untreated wood	180	9%
3	Treated timber	646	32.2%
4	Concrete	862	42.9%
5	Tiles	23	1.1%
9		20	
Sysmiss		24177	

FLOOR\$5: H4. Floor materials

Data file: HOUSING

Overview

Valid: 0 Invalid: 26205
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Stone/Sand
2	Untreated wood
3	Treated timber
4	Concrete
5	Tiles
Sysmiss	

FLOOR\$6: H4. Floor materials

Data file: HOUSING

Overview

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Stone/Sand
2	Untreated wood
3	Treated timber
4	Concrete
5	Tiles
Sysmiss	

FLOOR\$7: H4. Floor materials

Data file: HOUSING

Overview

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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1	Stone/Sand
2	Untreated wood
3	Treated timber
4	Concrete
5	Tiles
Sysmiss	

FLOOR\$8: H4. Floor materials

Data file: HOUSING

Overview

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Stone/Sand
2	Untreated wood
3	Treated timber
4	Concrete
5	Tiles
Sysmiss	

FLOOR\$9: H4. Floor materials

Data file: HOUSING

Overview

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Stone/Sand
2	Untreated wood
3	Treated timber
4	Concrete

5	Tiles
Sysmiss	

ROOF\$1: H5. Roof materials

Data file: HOUSING

Overview

Valid: 26089 Invalid: 116 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Corrugated iron	23634	90.6%
2	Thatches	1392	5.3%
3	Iron and thatches	927	3.6%
4	Tarpaulin	116	0.4%
5	Others	20	0.1%
9		116	

ROOF\$2: H5. Roof materials

Data file: HOUSING

Overview

Valid: 16157 Invalid: 10048 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Corrugated iron	10930	67.6%
2	Thatches	3404	21.1%
3	Iron and thatches	1734	10.7%
4	Tarpaulin	70	0.4%
5	Others	19	0.1%
9		122	
Sysmiss		9926	

ROOF\$3: H5. Roof materials**Data file: HOUSING****Overview**

Valid: 6664 Invalid: 19541 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Corrugated iron	3787	56.8%
2	Thatches	1953	29.3%
3	Iron and thatches	889	13.3%
4	Tarpaulin	29	0.4%
5	Others	6	0.1%
9		64	
Sysmiss		19477	

ROOF\$4: H5. Roof materials**Data file: HOUSING****Overview**

Valid: 2001 Invalid: 24204 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Corrugated iron	1054	52.7%
2	Thatches	676	33.8%
3	Iron and thatches	257	12.8%
4	Tarpaulin	8	0.4%
5	Others	6	0.3%
9		27	
Sysmiss		24177	

ROOF\$5: H5. Roof materials**Data file: HOUSING****Overview**

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Corrugated iron
2	Thatches
3	Iron and thatches
4	Tarpaulin
5	Others
Sysmiss	

ROOF\$6: H5. Roof materials**Data file: HOUSING****Overview**

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Corrugated iron
2	Thatches
3	Iron and thatches
4	Tarpaulin
5	Others
Sysmiss	

ROOF\$7: H5. Roof materials**Data file: HOUSING****Overview**

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Corrugated iron
2	Thatches
3	Iron and thatches
4	Tarpaulin
5	Others
Sysmiss	

ROOF\$8: H5. Roof materials

Data file: HOUSING

Overview

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Corrugated iron
2	Thatches
3	Iron and thatches
4	Tarpaulin
5	Others
Sysmiss	

ROOF\$9: H5. Roof materials

Data file: HOUSING

Overview

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Corrugated iron
2	Thatches
3	Iron and thatches
4	Tarpaulin
5	Others
Sysmiss	

WALL\$1: H6. Wall materials

Data file: HOUSING

Overview

Valid: 26018 Invalid: 187 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Open	7433	28.6%
2	Wood	9496	36.5%
3	Cement	8257	31.7%
4	Tin and iron	290	1.1%
5	Others	542	2.1%
9		187	

WALL\$2: H6. Wall materials

Data file: HOUSING

Overview

Valid: 16049 Invalid: 10156 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Open	8437	52.6%
2	Wood	5134	32%
3	Cement	1537	9.6%

4	Tin and iron	203	1.3%
5	Others	738	4.6%
9		230	
Sysmiss		9926	

WALL\$3: H6. Wall materials

Data file: HOUSING

Overview

Valid: 6616 Invalid: 19589 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Open	3487	52.7%
2	Wood	2185	33%
3	Cement	389	5.9%
4	Tin and iron	127	1.9%
5	Others	428	6.5%
9		112	
Sysmiss		19477	

WALL\$4: H6. Wall materials

Data file: HOUSING

Overview

Valid: 1986 Invalid: 24219 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Open	986	49.6%
2	Wood	671	33.8%
3	Cement	129	6.5%
4	Tin and iron	47	2.4%
5	Others	153	7.7%

9		42	
Sysmiss		24177	

WALL\$5: H6. Wall materials

Data file: HOUSING

Overview

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Open
2	Wood
3	Cement
4	Tin and iron
5	Others
Sysmiss	

WALL\$6: H6. Wall materials

Data file: HOUSING

Overview

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Open
2	Wood
3	Cement
4	Tin and iron
5	Others
Sysmiss	

WALL\$7: H6. Wall materials**Data file: HOUSING****Overview**

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Open
2	Wood
3	Cement
4	Tin and iron
5	Others
Sysmiss	

WALL\$8: H6. Wall materials**Data file: HOUSING****Overview**

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Open
2	Wood
3	Cement
4	Tin and iron
5	Others
Sysmiss	

WALL\$9: H6. Wall materials**Data file: HOUSING****Overview**

Valid: 0 Invalid: 26205

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Open
2	Wood
3	Cement
4	Tin and iron
5	Others
Sysmiss	

LAND_TENURE: H7. Land tenure

Data file: HOUSING

Overview

Valid: 26168 Invalid: 37 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Customary	18014	68.8%
2	Freehold	6607	25.2%
3	Leased	1547	5.9%
9		37	

HOUSE_TENURE: H8. House tenure

Data file: HOUSING

Overview

Valid: 26169 Invalid: 36 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Owned	24629	94.1%

2	Rented	577	2.2%
3	Own by others	963	3.7%
9		36	

COOKING_HOUSE: H9. Cooking facility

Data file: HOUSING

Overview

Valid: 26092 Invalid: 113 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Kitchen room inside	5676	21.8%
2	Space in the house	1471	5.6%
3	Outside kitchen	18945	72.6%
9		113	

COOKING: H10. Source of cooking fuel

Data file: HOUSING

Overview

Valid: 26104 Invalid: 101 Minimum: 1 Maximum: 6
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Electricity	1703	6.5%
2	Gas	4980	19.1%
3	Kerosene	1188	4.6%
4	Charcoal	1125	4.3%
5	Wood	17051	65.3%
6	No cooking	57	0.2%
9		101	

WATER_DRINK: H11. Source of drinking water**Data file: HOUSING****Overview**

Valid: 26205 Invalid: 0 Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Metered water	16318	62.3%
2	Rain water	2701	10.3%
3	Closed spring	141	0.5%
4	Water bought from shop	471	1.8%
5	Non-metered water (village)	2407	9.2%
6	Non-metered (government)	3611	13.8%
7	Open spring	341	1.3%
8	Water truck	163	0.6%
9	Not stated	52	0.2%

WATER_DRINK_FOUND: H12. Place to fetch drinking water**Data file: HOUSING****Overview**

Valid: 26079 Invalid: 126 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	At home	23141	88.7%
2	Neighbour	1100	4.2%
3	Elsewhere	1698	6.5%
4	Water truck	140	0.5%
9		126	

WATER_OTHER: H13. Source of water for other use**Data file: HOUSING**

Overview

Valid: 26205 Invalid: 0 Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Metered water	16763	64%
2	Rain water	2338	8.9%
3	Closed spring	35	0.1%
4	Water bought from shop	0	0%
5	Non-metered water (village)	2645	10.1%
6	Non-metered (government)	3803	14.5%
7	Open spring	315	1.2%
8	Water truck	254	1%
9	Not stated	52	0.2%

WATER_OTHER_FOUND: H14. Place to fetch water for other use

Data file: HOUSING

Overview

Valid: 26152 Invalid: 53 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	At home	23489	89.8%
2	Neighbour	1023	3.9%
3	Elsewhere	1414	5.4%
4	Water truck	226	0.9%
9		53	

DISPOSAL: H15. Water disposal

Data file: HOUSING

Overview

Valid: 26108 Invalid: 97 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Closed sewage	22240	85.2%
2	Open sewage	2083	8%
3	Any place at home	1704	6.5%
4	Public drainage	81	0.3%
9		97	

TOILET: H16. Toilet facility

Data file: HOUSING

Overview

Valid: 26205 Invalid: 0 Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Flush	21510	82.1%
2	Pour flush	3444	13.1%
3	Pit toilet	976	3.7%
4	No proper toilet	134	0.5%
9	Not stated	141	0.5%

LIGHTING: H17. Source of lighting

Data file: HOUSING

Overview

Valid: 26205 Invalid: 0 Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Prepaid electricity	22272	85%
2	Post-paid electricity	2990	11.4%

3	Solar	70	0.3%
4	Others	812	3.1%
9	No stated	61	0.2%

RSE_2010: H18. RSE 2010

Data file: HOUSING

Overview

Valid: 26205 Invalid: 0 Minimum: 0 Maximum: 9 Mean: 0.0462 Standard deviation: 0.493
Type: Continuous Decimal: 0 Width: 1 Format: Numeric

RSE_2011: H18.RSE 2011

Data file: HOUSING

Overview

Valid: 26205 Invalid: 0 Minimum: 0 Maximum: 9 Mean: 0.0396 Standard deviation: 0.461
Type: Continuous Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	None

RSE_2011_CURRENT: H18.RSE 2011 CURRENT

Data file: HOUSING

Overview

Valid: 26205 Invalid: 0 Minimum: 0 Maximum: 9 Mean: 0.0275 Standard deviation: 0.442
Type: Continuous Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	None

CELLULAR_DIGICEL: H19. Mobile phone - Digicel

Data file: HOUSING

Overview

Valid: 26132 Invalid: 73 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	24476	93.7%
2	No	1656	6.3%
9		73	

CELLUR_GO_MOBILE: H20. Mobile phone - Bluesky

Data file: HOUSING

Overview

Valid: 26089 Invalid: 116 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	6377	24.4%
2	No	19712	75.6%
9		116	

FIXED_PHONE: H21. Non-mobile phone

Data file: HOUSING

Overview

Valid: 26102 Invalid: 103 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	5240	20.1%
2	No	20862	79.9%
9		103	

COMPUTER: H22. Computer**Data file: HOUSING****Overview**

Valid: 26097 Invalid: 108 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2611	10%
2	No	23486	90%
9		108	

LAPTOP: H23. Laptop**Data file: HOUSING****Overview**

Valid: 26099 Invalid: 106 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4535	17.4%
2	No	21564	82.6%
9		106	

INTERNET: H24. Internet**Data file: HOUSING****Overview**

Valid: 26094 Invalid: 111 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1904	7.3%
2	No	24190	92.7%
9		111	

FAX: H25. Fax

Data file: HOUSING

Overview

Valid: 26087 Invalid: 118 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	938	3.6%
2	No	25149	96.4%
9		118	

RADIO: H26. Radio

Data file: HOUSING

Overview

Valid: 26112 Invalid: 93 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	21442	82.1%
2	No	4670	17.9%
9		93	

TV: H27. Television

Data file: HOUSING

Overview

Valid: 26115 Invalid: 90 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	21179	81.1%
2	No	4936	18.9%
9		90	

REFREGERATOR: H28. Refrigerator

Data file: HOUSING

Overview

Valid: 26107 Invalid: 98 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	12559	48.1%
2	No	13548	51.9%
9		98	

FREZEER: H29. Freezer

Data file: HOUSING

Overview

Valid: 26099 Invalid: 106 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7219	27.7%
2	No	18880	72.3%
9		106	

GAS_STOVE: H30. Gas stove**Data file: HOUSING****Overview**

Valid: 26112 Invalid: 93 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	11143	42.7%
2	No	14969	57.3%
9		93	

MICROWAVE: H31. Microwave**Data file: HOUSING****Overview**

Valid: 26108 Invalid: 97 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	8232	31.5%
2	No	17876	68.5%
9		97	

ELECTRIC_KETTLE: H32. Electric kettle**Data file: HOUSING****Overview**

Valid: 26118 Invalid: 87 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	20355	77.9%

2	No	5763	22.1%
9		87	

RICE_COOKER: H33. Rice cooker

Data file: HOUSING

Overview

Valid: 26097 Invalid: 108 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	8351	32%
2	No	17746	68%
9		108	

FRYING_BAN: H34. Electric frying pan

Data file: HOUSING

Overview

Valid: 26106 Invalid: 99 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	10320	39.5%
2	No	15786	60.5%
9		99	

SEWING_MACHINE: H35. Sewing machine

Data file: HOUSING

Overview

Valid: 26101 Invalid: 104 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7520	28.8%
2	No	18581	71.2%
9		104	

CD_PLAYER: H36. CD player

Data file: HOUSING

Overview

Valid: 26104 Invalid: 101 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	14982	57.4%
2	No	11122	42.6%
9		101	

DVD_PLAYER: H37. DVD player

Data file: HOUSING

Overview

Valid: 26112 Invalid: 93 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	16540	63.3%
2	No	9572	36.7%
9		93	

WASH_MACHINE: H38. Washing machine**Data file: HOUSING****Overview**

Valid: 26099 Invalid: 106 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4771	18.3%
2	No	21328	81.7%
9		106	

ELECTRIC_WATER_PUMP: H39. Electric water pump**Data file: HOUSING****Overview**

Valid: 26096 Invalid: 109 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	966	3.7%
2	No	25130	96.3%
9		109	

ELECTRIC_FAN: H40. Electric fan**Data file: HOUSING****Overview**

Valid: 26099 Invalid: 106 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	8711	33.4%

2	No	17388	66.6%
9		106	

AIR_CON: H41. Air condition

Data file: HOUSING

Overview

Valid: 26095 Invalid: 110 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1109	4.2%
2	No	24986	95.8%
9		110	

BED: H42. Bed

Data file: HOUSING

Overview

Valid: 26113 Invalid: 92 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	19391	74.3%
2	No	6722	25.7%
9		92	

TABLEE: H43. Table

Data file: HOUSING

Overview

Valid: 26110 Invalid: 95 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	18457	70.7%
2	No	7653	29.3%
9		95	

CHAIR: H44. Chair

Data file: HOUSING

Overview

Valid: 26107 Invalid: 98 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	16793	64.3%
2	No	9314	35.7%
9		98	

SOFA: H45. Sofa

Data file: HOUSING

Overview

Valid: 26095 Invalid: 110 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	20868	80%
2	No	5227	20%
9		110	

FOOD_SAFE: H46. Food safe**Data file: HOUSING****Overview**

Valid: 26083 Invalid: 122 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	21590	82.8%
2	No	4493	17.2%
9		122	

CUPBOARD: H47. Cupboard**Data file: HOUSING****Overview**

Valid: 26077 Invalid: 128 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	15899	61%
2	No	10178	39%
9		128	

CLOCK: H48. Clock**Data file: HOUSING****Overview**

Valid: 26074 Invalid: 131 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	14537	55.8%

2	No	11537	44.2%
9		131	

FISHING_TOOLS: H49. Fishing tools

Data file: HOUSING

Overview

Valid: 26063 Invalid: 142 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	7019	26.9%
2	No	19044	73.1%
9		142	

BOAT_CANOE: H50. Boat/Canoe

Data file: HOUSING

Overview

Valid: 26067 Invalid: 138 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2831	10.9%
2	No	23236	89.1%
9		138	

VEHICLE1: H51. Motor vehicle

Data file: HOUSING

Overview

Valid: 26069 Invalid: 136 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	10521	40.4%
2	No	15548	59.6%
9		136	

MOTORCYCLE: H52. Bicycle/Motorcycle

Data file: HOUSING

Overview

Valid: 26071 Invalid: 134 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	4520	17.3%
2	No	21551	82.7%
9		134	

FREEHLD_LAND: H53. Freehold Land

Data file: HOUSING

Overview

Valid: 26055 Invalid: 150 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	11131	42.7%
2	No	14924	57.3%
9		150	

AG LAND: H54. Agriculture land**Data file: HOUSING****Overview**

Valid: 26064 Invalid: 141 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	18759	72%
2	No	7305	28%
9		141	

CHICKENS: H55. Total chickens**Data file: HOUSING****Overview**

Valid: 26205 Invalid: 0 Minimum: 0 Maximum: 500 Mean: 11.904 Standard deviation: 16.851
 Type: Continuous Decimal: 0 Width: 3 Format: Numeric

PIGS: H56. Total pigs**Data file: HOUSING****Overview**

Valid: 26205 Invalid: 0 Minimum: 0 Maximum: 286 Mean: 5.555 Standard deviation: 10.191
 Type: Continuous Decimal: 0 Width: 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
999	Not stated

CATTLE: H57. Total cattle**Data file: HOUSING****Overview**

Valid: 26205 Invalid: 0 Minimum: 0 Maximum: 300 Mean: 1.717 Standard deviation: 7.406
 Type: Continuous Decimal: 0 Width: 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
999	Not stated

DEATH_DETAILS_2010\$1: Death Details in 2010

Data file: HOUSING

Overview

Valid: 806 Invalid: 25399 Minimum: 11000 Maximum: 12999 Mean: 11521.398 Standard deviation: 506.911

Type: Continuous Decimal: 0 Width: 5 Format: Numeric

DEATH_DETAILS_2010\$2: Death Details in 2010

Data file: HOUSING

Overview

Valid: 35 Invalid: 26170 Minimum: 21000 Maximum: 22090 Mean: 21382.714 Standard deviation: 486.615

Type: Continuous Decimal: 0 Width: 5 Format: Numeric

DEATH_DETAILS_2010\$3: Death Details in 2010

Data file: HOUSING

Overview

Valid: 2 Invalid: 26203 Minimum: 31000 Maximum: 32014 Mean: 31507 Standard deviation: 717.006

Type: Continuous Decimal: 0 Width: 5 Format: Numeric

DEATHS_2010\$1: H58. Total Deaths

Data file: HOUSING

Overview

Valid: 806 Invalid: 25399 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0

Type: Continuous Decimal: 0 Width: 1 Format: Numeric

DEATHS_2010\$2: H58. Total Deaths

Data file: HOUSING

Overview

Valid: 35 Invalid: 26170 Minimum: 2 Maximum: 2 Mean: 2 Standard deviation: 0
 Type: Continuous Decimal: 0 Width: 1 Format: Numeric

DEATHS_2010\$3: H58. Total Deaths

Data file: HOUSING

Overview

Valid: 2 Invalid: 26203 Minimum: 3 Maximum: 3 Mean: 3 Standard deviation: 0
 Type: Continuous Decimal: 0 Width: 1 Format: Numeric

DEATH_SEX_2010\$1: H60. Death Sex

Data file: HOUSING

Overview

Valid: 806 Invalid: 25399 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	438	54.3%
2	Female	368	45.7%
Sysmiss		25399	

DEATH_SEX_2010\$2: H60. Death Sex

Data file: HOUSING

Overview

Valid: 35 Invalid: 26170 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	24	68.6%
2	Female	11	31.4%
Sysmiss		26170	

DEATH_SEX_2010\$3: H60. Death Sex**Data file: HOUSING****Overview**

Valid: 2 Invalid: 26203 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	1	50%
2	Female	1	50%
Sysmiss		26203	

DEATH_AGE_2010\$1: H61. Death Age**Data file: HOUSING****Overview**

Valid: 797 Invalid: 25408 Minimum: 0 Maximum: 106 Mean: 54.274 Standard deviation: 28.085
 Type: Continuous Decimal: 0 Width: 3 Format: Numeric

DEATH_AGE_2010\$2: H61. Death Age**Data file: HOUSING****Overview**

Valid: 34 Invalid: 26171 Minimum: 0 Maximum: 90 Mean: 41.059 Standard deviation: 30.225
 Type: Continuous Decimal: 0 Width: 3 Format: Numeric

DEATH_AGE_2010\$3: H61. Death Age**Data file: HOUSING****Overview**

Valid: 2 Invalid: 26203 Minimum: 0 Maximum: 14 Mean: 7 Standard deviation: 9.899
 Type: Continuous Decimal: 0 Width: 2 Format: Numeric

DEATH_DETAILS_2011\$1: Death Details in 2011**Data file: HOUSING**

Overview

Valid: 785 Invalid: 25420 Minimum: 11000 Maximum: 12999 Mean: 11538.368 Standard deviation: 512.117

Type: Continuous Decimal: 0 Width: 5 Format: Numeric

DEATH_DETAILS_2011\$2: Death Details in 2011

Data file: HOUSING

Overview

Valid: 27 Invalid: 26178 Minimum: 21000 Maximum: 22074 Mean: 21564.889 Standard deviation: 503.748

Type: Continuous Decimal: 0 Width: 5 Format: Numeric

DEATH_DETAILS_2011\$3: Death Details in 2011

Data file: HOUSING

Overview

Valid: 0 Invalid: 26205

Type: Continuous Decimal: 0 Width: 1 Format: Numeric

DEATHS_2011\$1: H62. Total Deaths 2011

Data file: HOUSING

Overview

Valid: 785 Invalid: 25420 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0

Type: Continuous Decimal: 0 Width: 1 Format: Numeric

DEATHS_2011\$2: H62. Total Deaths 2011

Data file: HOUSING

Overview

Valid: 27 Invalid: 26178 Minimum: 2 Maximum: 2 Mean: 2 Standard deviation: 0

Type: Continuous Decimal: 0 Width: 1 Format: Numeric

DEATHS_2011\$3: H62. Total Deaths 2011

Data file: HOUSING

Overview

Valid: 0 Invalid: 26205

Type: Continuous Decimal: 0 Width: 1 Format: Numeric

DEATH_SEX_2011\$1: H64. Death Sex 2011**Data file: HOUSING****Overview**

Valid: 785 Invalid: 25420 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	413	52.6%
2	Female	372	47.4%
Sysmiss		25420	

DEATH_SEX_2011\$2: H64. Death Sex 2011**Data file: HOUSING****Overview**

Valid: 27 Invalid: 26178 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	14	51.9%
2	Female	13	48.1%
Sysmiss		26178	

DEATH_SEX_2011\$3: H64. Death Sex 2011**Data file: HOUSING****Overview**

Valid: 0 Invalid: 26205
 Type: Discrete Decimal: 0 Width: 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Male

2	Female
Sysmiss	

DEATH_AGE_2011\$1: H65. Death Age 2011

Data file: HOUSING

Overview

Valid: 780 Invalid: 25425 Minimum: 0 Maximum: 99 Mean: 58.492 Standard deviation: 26.681
Type: Continuous Decimal: 0 Width: 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	0	75	100%

DEATH_AGE_2011\$2: H65. Death Age 2011

Data file: HOUSING

Overview

Valid: 26 Invalid: 26179 Minimum: 0 Maximum: 83 Mean: 48.192 Standard deviation: 24.583
Type: Continuous Decimal: 0 Width: 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	0	3	100%

DEATH_AGE_2011\$3: H65. Death Age 2011

Data file: HOUSING

Overview

Valid: 0 Invalid: 26205
Type: Continuous Decimal: 0 Width: 1 Format: Numeric

