

South Africa - National Income Dynamics Study 2010-2011, Wave 2

Southern Africa Labour and Development Research Unit - University of Cape Town

Report generated on: February 28, 2017

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Overview

Identification

ID NUMBER

zaf-saldru-nids-2010-2011-v3.1

Version

VERSION DESCRIPTION

v3.1: Edited, anonymised dataset for public distribution.

PRODUCTION DATE

2016-07-16

NOTES

Version 1 of the National Income Dynamics Study wave 2 2010-2011 public release dataset was released on 9 May 2012.

Version 2 of the National Income Dynamics Study wave 2 2010-2011 public release dataset was received on 22 August 2013.

CHANGES IN VERSION 2

The following changes were made to the National Income Dynamics Study (NIDS) Wave 2 2010-2011 Version 1 dataset to produce Version 2:

Data Corrections in Version 2

Discrepancies in birth history, and parent vital status (mother/father alive) data were corrected with data from call-backs to households. Duplicate households (resulting from interviews with the same respondents in more than one household) were identified during Wave 3 fieldwork and corrected. As a result there is a change in the number of individuals and households in version 2 of this dataset.

New Variables in version 2

Indderived FILE:

W2_best_mthpid

W2_best_fthpid

These identify mothers and fathers in the NIDS panel even when they were not co-resident with their children or had died. For a complete list of new variables in Version 2 of the dataset, please refer to the User Manual.

Renamed Variables in Version 2

Variables were renamed in the Child file for consistency in the variable names across files. Please refer to the User Manual for a complete list of renamed variables in this file.

Dropped Variables in Version 2

HouseholdRoster FILE:

The wx_r_age variable was dropped in the new versions of Wave 1(v5) and Wave 2(v2). Researchers should use the best_age variable in the individual derived file for age. Most of the variables dropped were empty variables. Please see the User Manual for a list of the dropped variables

New Weights in Version 2

All weights were recalculated in version 2. Please see the NIDS Wave 3 User Manual for an explanation of how the weights were calculated the relationship between the different weights.

CHANGES IN VERSION 2.1

Admin Data

Admin data has been added to the regular wave specific pack. Previously this was a separate item to download via the DataFirst catalogue. We hope that this convenience will enrich users' experience of developing research from this ever growing resource. The publically available data matches the names of schools as collected by NIDS to Department of Basic Education's Ordinary School's Master List. Only a limited number of variables are made publically available to protect the identities of NIDS respondents. A secure data facility is provided where researchers can match their own data sources based on EMIS numbers to the matched schools. See for further details.

New variables

The following variables have been added to the Wave 2 Admin Dataset:

w2_edlstm_lrn10

w2_edlstm_tchs10

w2_edlstm_ltr10

w2_edlstm_ltrr10

w2_ed09m_lrn10

w2_ed09m_tchs10

w2_ed09m_ltr10

w2_ed09m_ltrr10

w2_ed10m_lrn10

w2_ed10m_tchs10

w2_ed10m_ltr10

w2_ed10m_ltrr10

Renamed variables

The variable w2_a_wncm which was incorrectly named in the Adult file in the last release has been renamed back to w2_a_owncm.

Adult Unemployment duration

There was an error in the way the two unemployment duration variables (w2_a_unemwnt_dyunit and w2_a_unemwnt_dy) were released as they were missing some observations. These variables now accurately reflect what was collected in field.

Household outcome change

There was a one person household that has a deceased individual but the household outcome was interview completed. The household outcome has been correctly changed to household all dead.

Svysset

Through interaction with our users it was brought to our attention that the svysset command in STATA was retaining settings. We have subsequently removed these settings from all data sets.

CHANGES IN VERSION 2.2 (February 2014)

Weights

NIDS datasets have been reweighted to take into account the Census 2011 geographic data. Both the household level as well as the individual level panel weights have been adjusted.

Renamed Variables

Previous geographic variables have been given the suffix '2001' to distinguish them from the new geographic variables. The following variables were affected:

Old Variable Name New Variable Name

w2_gc_prov w2_gc_prov2001

w2_gc_dc w2_gc_dc2001

w2_hhgeo w2_hhgeo2001

w2_gc_ea* w2_gc_ea2001*

w2_gc_mp* w2_gc_mp2001*

w2_mapped_prov* w2_mapped_prov2001*

w2_mapped_dc* w2_mapped_dc2001*

w2_mapped_mp* w2_mapped_mp2001*

w2_mapped_geo* w2_mapped_geo2001*

w2_mapped_ea* w2_mapped_ea2001*

*Secure dataset variables

New Variables

Census 2011 Geographic Variables have been brought into the NIDS dataset. The new variables are:

New Variable Name w2_gc_prov2011 w2_gc_dc2011 w2_gc_mdbdc2011 w2_hhgeo2011 w2_gc_eatype2011* w2_gc_ea2011* w2_gc_mp2011* w2_mapped_prov2011* w2_mapped_dc2011* w2_mapped_mdbdc2011* w2_mapped_mp2011* w2_mapped_geo2011* w2_mapped_ea2011* w2_mapped_eatype2011

*Secure dataset variables

More detail about this change can be found in the document detailing the Inclusion of Census 2011

data in NIDS.

CHANGES IN VERSION 2.3

Version 2.3 of NIDS Wave 2 2010-2011 has minor changes to some variable labels.

CHANGES IN VERSION 3

Change in numbers between Releases are listed in the document nids-w2-v3-changes.

New Variables/Info

Main Respondent variable

The variable for the main respondent (w2_h_respondent) in the household questionnaire is now available in this release version.

Migration Variables

In the Adult, Child and Proxy questionnaires the survey gathered information regarding all the locations in which respondents lived in the past (Questions b10 - b16 in the adult questionnaire). This set of questions are collectively known as migration questions. In previous releases of the data these descriptions were coded using 2001 Census data to district municipality level (DC). In the latest release these descriptions are coded to both the 2001 and 2011 Census data and both versions of the district municipality codes are made available.

New variables for migration have the suffix dc_2001 and dc_2011 for descriptions coded to the 2001 and 2011 Census data respectively.

Employment Codes

Upon inspection, the NIDS team noticed that some respondents in the Adult dataset had answered that they had other self-employment activities but the occupational codes for the other self-employment activities did not exist in data. This new variable has been added: w2_a_emsotatc_isco_c, which has the occupational codes of respondents with other self-employment activities.

Birth History Section

NIDS embarked on an exercise to identify and match all the children across Wave 1 - Wave 4 in the Birth History (BH) section. In cleaning this section, the NIDS team made calls to confirm the number of children the mother had given birth to. Therefore there were a lot of changes to this section, because some children were either added or dropped in the mother's birth history. An additional gain from this exercise is that each child in the BH section now has a PID to identify them.

Own Pid Variable

The variables for who in the household owns the dwelling (w2_h_ownpid2 & w2_h_ownpid3), in the household questionnaire, are now available in this release version.

Police District data

Police district data has now been included as part of the Admin data file. Variables include distance to the nearest police station and distance to the police station in the district in which the household is located. Only categorical distances have been included in the public release version of the data. Actual distances can be found in the secure (restricted access) version of the data.

Parental data

An exercise to reduce inconsistencies in the parental information was carried out for all individuals across all waves. The cases with problems were identified by comparing parental information across waves. In cases where the information varied across waves, calls were made to verify this information. Information obtained from the calls was used to correct the inconsistent parental data. Where the respondents were not able to be contacted, the data remain unchanged.

Variables Re-Named

A list of variables which have been renamed can be found in the document "nids-w2-v3-changes" released with the new version of the data.

CHANGES IN VERSION 3.1

Version 3.1 has changes to the weight variables, w1_pweight in the indderived data file and the w1_wgt in the hderived data file. The weight variables were changed because:

1. Panel weights were missing for some babies born to CSM mothers after Wave 1 (2008)
2. The weight for one respondent was missing
3. This version includes a syntax file to correct an error concerning the w*_a_unemwnt (number of years wanting work with no success) variable in the Adult data file. This variable was inconsistently re-named across the panel. This variable name will be corrected in the next NIDS data release.

Overview

ABSTRACT

The National Income Dynamics Study (NIDS) is a face-to-face longitudinal survey of individuals living in South Africa as well as their households. The survey was designed to give effect to the dimensions of the well-being of South Africans, to be tracked over time. At the broadest level, these were:

Wealth creation in terms of income and expenditure dynamics and asset endowments;

Demographic dynamics as these relate to household composition and migration;

Social heritage, including education and employment dynamics, the impact of life events (including positive and negative shocks), social capital and intergenerational developments;

Access to cash transfers and social services

Wave 1 of the survey, conducted in 2008, collected the detailed information for the national sample. In 2010/2011 Wave 2 of NIDS re-interviewed these people, gathering information on developments in their lives since they were interviewed first in 2008. As such, the comparison of Wave 1 and Wave 2 information provides a detailed picture of how South Africans have fared over two years of very difficult socio-economic circumstances.

KIND OF DATA

Sample survey data [ssd]

UNITS OF ANALYSIS

The units of analysis in the survey are individuals and households.

Scope

NOTES

Data on the following topics was collected during the survey:

HOUSEHOLD: Household characteristics, household roster, mortality history, living standards, expenditure, consumption, negative events, positive events, agriculture

ADULTS: Demographics, education, labour market participation, income, health, well-being, numeracy, anthropometric data

CHILDREN: Education, health, family support, grants, anthropometric data, numeracy

KEYWORDS

Agriculture, Shocks, Demography, Intra-household allocation, Health, Education, Migration, Remittances, Integration, Credit, Assets, Social networks, Social cohesion

Coverage

GEOGRAPHIC COVERAGE

The survey had national coverage. The lowest level of geographic aggregation for the NIDS data is district municipality.

GEOGRAPHIC UNIT

The lowest level of geographic aggregation covered by the dataset is district municipality.

UNIVERSE

The target population for NIDS was private households in all nine provinces of South Africa, and residents in workers' hostels, convents and monasteries. The frame excludes other collective living quarters, such as student hostels, old age homes, hospitals, prisons and military barracks.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Southern Africa Labour and Development Research Unit	University of Cape Town

OTHER PRODUCER(S)

Name	Affiliation	Role
	SALDRU, University of Cape Town	Project Manager

FUNDING

Name	Abbreviation	Role
The Presidency, Government of South Africa		Funder

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Southern Africa Labour and Development Research Unit	SALDRU	University of Cape Town	Dataset documentation
DataFirst	DataFirst	University of Cape Town	Metadata creation

DATE OF METADATA PRODUCTION

2016-08-30

DDI DOCUMENT VERSION

Version 8

DDI DOCUMENT ID

ddi-zaf-saldru-nids-2010-2011-v4

Sampling

Weighting

In a panel dataset, say $w1 - w2$, the original sampling is what matters when specifying the stratification and clustering variables. Thus the weighting variable will change according to whether someone is doing a cross-sectional analysis or panel analysis (and which panels are involved). Therefore in a panel setting with $w1$ and $w2$ data, the `svyset` command would be as follows:

```
svyset w1_hhcluster [pw= w2_pweight], strata (w1_hhdc2011)
```

The paper "A comment on the use of "cluster" corrections in the context of panel data" by Martin Wittenberg provides more detail on this and is available from <http://www.nids.uct.ac.za/publications/technical-papers>

Questionnaires

Overview

As in Wave 1 four types of questionnaires were administered in Wave 2:

Household questionnaire: One household questionnaire was completed per household by the oldest woman in the household or another person knowledgeable about household affairs and particularly household spending. Household questionnaires took approximately 45 minutes in non-agricultural households and 70 minutes in agricultural households to complete.

Individual Adult questionnaire: The Adult questionnaire was applied to all present Continuing Sample Members and other household member's resident in their households that are aged 15 years or over. This questionnaire took an average of 45 minutes per adult to complete.

Individual Proxy Questionnaire: Should an individual qualifying for an Adult questionnaire not be present then a Proxy Questionnaire (a much reduced Adult Questionnaire using third party referencing in the questioning) was taken on their behalf with a present resident adult. On average a Proxy questionnaire took 20 minutes. Proxy Questionnaires were also asked for CSMs who had moved out of scope (out of South Africa or to a non-accessible institution such as prison), except if the whole household moved out of scope, and could therefore not be tracked or interviewed directly.

Child questionnaire: This questionnaire collected information about all Continuing Sample Members and residents in their household younger than 15. Information about the child was gathered from the care-giver of the child. The questionnaire focused on the child's educational history, education, anthropometrics and access to grants. This questionnaire took an average of 20 minutes per child to complete.

Phase Two of Wave 2:

In June 2011 NIDS commissioned a Phase Two of Wave 2 as a Non-Response Follow-Up from Phase 1 of Wave 2. Household included in this subsample where those that refused and those that could not be located or tracked in Phase 1. Out of a total of 1064 households attempted, an additional 389 households were successfully interviewed in Phase Two.

Questionnaire Differences between W2 Phase 1 & W2 Phase2

There are two important methodological differences between Phase 1 and Phase 2:

1. Not all sections of the original Wave 2 questionnaires were asked. This reduced respondent burden and the time required for fieldworker training. Questions NOT asked in Phase 2 are indicated with the non-response code "-2". Core modules such as household composition and income were still asked. Consult the Wave 2 Phase 2 questionnaires for more details of these differences.
2. Movers out of Phase 2 dwelling units were not tracked further. Address information was collected for this sub-sample and they will be tracked as part of the Wave 3 fieldwork exercise. These individuals are classified as "Not tracked" in the Wave 2 dataset.

Data Collection

Data Collection Dates

Start	End	Cycle
2010	2011	Wave 2

Data Collection Mode

Face-to-face [f2f]

Data Collection Notes

There were two major changes in data collection methodology from Wave 1 to Wave 2:

1. The introduction of Computer Assisted Personal Interviewing (CAPI) as the means of data collection. This allowed us take advantage of a range of data assurance and quality checks.

2. Tracking of CSMs to new addresses. In addition to in-field information gathering on CSMs that had moved, NIDS also uses an in-house call-centre to assist with tracking.

These methodological changes required careful pre-testing (over and above the changes made to the questionnaire) to ensure that the systems and field protocols functioned correctly. At the level of interviewing, the CAPI system followed the paper instruments as closely as possible.

Paper consent forms were issued in all languages and the informed consent process was conducted in the respondent's language of choice. For each questionnaire, two consent forms were signed. One signed copy remained with respondents and the other was returned to SALDRU. These forms carried unique bar-coded numbers that were entered into the CAPI system; similarly the household and person level IDs were displayed on the CAPI system and written onto the consent forms to cross-referencing was possible. Data coming in from the field were accepted as valid only if SALDRU had a signed consent form for each interview that produced the data. If signed consent forms were not located, the associated interviews were deleted from the dataset.

Fieldwork for Wave 2 (including both Phase 1 & Phase 2 fieldwork) commenced in May 2010 and concluded in September 2011. There were breaks in fieldwork from 15 December 2010 to 3 January 2011 and again from 9 May to 1 August 2011.

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Supervision

National Income Dynamics Study (NIDS) supervisory staff

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

Admin_W2_Anon_V3.1

Content

Cases 34085

Variable(s) 32

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V5710	pid	Person identifier	contin	numeric	
V5711	w2_hhid	Household identifier	contin	numeric	
V5712	w2_questionnaire	Wave 2 individual questionnaire	discrete	numeric	
V5713	w2_match	Type of match	discrete	numeric	
V5714	w2_edlstm_schcd	Scrambled school identifier, last school	discrete	numeric	
V5715	w2_edlstm_prov	Province, last school	discrete	numeric	
V5716	w2_edlstm_quin	School quintile, last school	discrete	numeric	
V5717	w2_edlstm_phase	Education phase, last school	discrete	numeric	
V5718	w2_edlstm_nofee	No fee school, last school	discrete	numeric	
V5719	w2_edlstm_exdept	Ex department of education, last school	discrete	numeric	
V5720	w2_edlstm_ltrr09	Learner-teacher ratio range in 2009, last school	discrete	numeric	
V5721	w2_edlstm_ltrr10	Learner-teacher ratio range in 2010, last school	discrete	numeric	
V5722	w2_ed09m_schcd	Scrambled school identifier, school in 2009	discrete	numeric	
V5723	w2_ed09m_prov	Province, school in 2009	discrete	numeric	
V5724	w2_ed09m_quin	School quintile, school in 2009	discrete	numeric	
V5725	w2_ed09m_phase	Education phase, school in 2009	discrete	numeric	
V5726	w2_ed09m_nofee	No fee school, school in 2009	discrete	numeric	
V5727	w2_ed09m_exdept	Ex department of education, school in 2009	discrete	numeric	
V5728	w2_ed09m_ltrr09	Learner-teacher ratio range in 2009, school in 2009	discrete	numeric	
V5729	w2_ed09m_ltrr10	Learner-teacher ratio range in 2010, school in 2009	discrete	numeric	
V5730	w2_ed10m_schcd	Scrambled school identifier, school in 2010	discrete	numeric	
V5731	w2_ed10m_prov	Province, school in 2010	discrete	numeric	
V5732	w2_ed10m_quin	School quintile, school in 2010	discrete	numeric	
V5733	w2_ed10m_phase	Education phase, school in 2010	discrete	numeric	
V5734	w2_ed10m_nofee	No fee school, school in 2010	discrete	numeric	
V5735	w2_ed10m_exdept	Ex department of education, school in 2010	discrete	numeric	
V5736	w2_ed10m_ltrr09	Learner-teacher ratio range in 2009, school in 2010	discrete	numeric	
V5737	w2_ed10m_ltrr10	Learner-teacher ratio range in 2010, school in 2010	discrete	numeric	

ID	Name	Label	Type	Format	Question
V5738	w2_poldistr_id_15	ID of police station in district: Using 2015 SAPS Admin data	discrete	numeric	
V5739	w2_poldistr_distance_cat_15	Distance (range) to police station in district: Using 2015 SAPS Admin data	discrete	numeric	
V5740	w2_polnear_id_15	ID of nearest police station in district: Using 2015 SAPS Admin data	discrete	numeric	
V5741	w2_polnear_distance_cat_15	Distance (range) to nearest police station: Using 2015 SAPS Admin data	discrete	numeric	

Adult_W2_Anon_V3.1

Content
Cases 21880
Variable(s) 817
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V5742	w2_hhid	Household identifier	contin	numeric	
V5743	pid	Person identifier	contin	numeric	
V5744	w2_a_outcome	Interview outcome	discrete	numeric	
V5745	w2_a_phase	--Phase in wave	discrete	numeric	
V5746	w2_a_intvr_c	a13_1 - Interviewer code	discrete	numeric	
V5747	w2_a_intrv_d	a14_d - Date of interview (day)	discrete	numeric	
V5748	w2_a_intrv_m	a14_m - Date of interview (month)	discrete	numeric	
V5749	w2_a_intrv_y	a14_y - Date of interview (year)	discrete	numeric	
V5750	w2_a_intrvsrt	a15 - Interview start time	discrete	numeric	
V5751	w2_a_refexpl	a22 - Reason for refusal	discrete	numeric	
V5752	w2_a_refint	a23 - Degree of interaction with person refusing	discrete	numeric	
V5753	w2_a_dob_m	b1_m - Date of birth (month)	discrete	numeric	
V5754	w2_a_dob_y	b1_y - Date of birth(year)	discrete	numeric	
V5755	w2_a_gen	b2 - Gender	discrete	numeric	
V5756	w2_a_popgrp	b3 - Population group	discrete	numeric	
V5757	w2_a_popgrp_o	b3_o - Other population group	discrete	character	
V5758	w2_a_marstt	b4 - Marital status?	discrete	numeric	
V5759	w2_a_mary	b5 - No. of years in relationship	discrete	numeric	
V5760	w2_a_timesep	b6 - No. of years not in relationship	discrete	numeric	
V5761	w2_a_lng	b7 - Home language	discrete	numeric	
V5762	w2_a_lng_o	b7_o - Other home language	discrete	character	
V5763	w2_a_slpw	b8 - No. of nighs spent under roof (week)	discrete	numeric	
V5764	w2_a_slpm	b9 - No. of nights spent under roof (month)	discrete	numeric	
V5765	w2_a_lvevoth	b10 - Ever lived in another suburb / town / village?	discrete	numeric	
V5766	w2_a_brnprov	b11_3 - Province respondent born in	discrete	numeric	
V5767	w2_a_brndc_2001	b11_5 - District Council of Birth (Coded using census 2001)	discrete	numeric	
V5768	w2_a_brndc_2011	b11_5 - District Council of Birth (Coded using census 2011)	discrete	numeric	
V5769	w2_a_brncc	b11_4 - Country respondent born in	discrete	numeric	

ID	Name	Label	Type	Format	Question
V5770	w2_a_lv94prov	b12_3 - Province in 1994	discrete	numeric	
V5771	w2_a_lv94dc_2001	b12_5 - District Council in 1994 (Coded using census 2001)	discrete	numeric	
V5772	w2_a_lv94dc_2011	b13_5 - District Council in 1994 (Coded using census 2011)	discrete	numeric	
V5773	w2_a_lv94cc	b12_4 - Country in 1994	discrete	numeric	
V5774	w2_a_lv08prov	b13_3 - Province in February 2008	discrete	numeric	
V5775	w2_a_lv08dc_2001	b13_5 - District Council in February 2008 (Coded using census 2001)	discrete	numeric	
V5776	w2_a_lv08dc_2011	b13_5 - District Council in February 2008 (Coded using census 2011)	discrete	numeric	
V5777	w2_a_lv08cc	b12_4 - Country in February 2008	discrete	numeric	
V5778	w2_a_mvprovy	b14_1 - Year most recently moved to this province	discrete	numeric	
V5779	w2_a_mvtwny	b14_1 - Year most recently moved to this city / town / villa	discrete	numeric	
V5780	w2_a_mvsuby	b14_1 - Year most recently moved to this suburb	discrete	numeric	
V5781	w2_a_lvbprov	b15_3 - Province before current location	discrete	numeric	
V5782	w2_a_lvbfdc_2001	b15_5 - District Council lived before current location (Coded using census 2001)	discrete	numeric	
V5783	w2_a_lvbfdc_2011	b16_5 - District Council lived before current location (Coded using census 2011)	discrete	numeric	
V5784	w2_a_lvbfcc	b15_4 - Country before current location	discrete	numeric	
V5785	w2_a_bhbrth	c1_2 - Ever given birth?	discrete	numeric	
V5786	w2_a_bhcnt1con	c1_3 - How many children have you given birth to in total? (Please include all c	discrete	numeric	
V5787	w2_a_bhlive	c1_4 - Have biological children living with you?	discrete	numeric	
V5788	w2_a_bhlive_n	c1_5 - No. of biological children living with you	discrete	numeric	
V5789	w2_a_bhali	c1_6 - Have biological children alive but not living with you?	discrete	numeric	
V5790	w2_a_bhali_n	c1_7 - No. biological children alive but not living with you	discrete	numeric	
V5791	w2_a_bhdth	c1_8 - Given birth to children who cried but later died?	discrete	numeric	
V5792	w2_a_bhdth_n	c1_9 - No. of children who cried but later died	discrete	numeric	
V5793	w2_a_bhprg	c1_10 - Currently Pregnant?	discrete	numeric	
V5794	w2_a_bhgen1	c2_2_1 - Gender of child 1	discrete	numeric	
V5795	w2_a_bhdob_m1	c2_3_m1 - Date of birth (month) of child 1	discrete	numeric	
V5796	w2_a_bhdob_y1	c2_3_y1 - Date of birth (year) of child 1	discrete	numeric	
V5797	w2_a_bhali1	c2_4_1 - Child 1 still alive?	discrete	numeric	
V5798	w2_a_bhdod_m1	c2_5_m1 - Date of death (month) of child 1	discrete	numeric	
V5799	w2_a_bhdod_y1	c2_5_y1 - Date of death (year) of child 1	discrete	numeric	
V5800	w2_a_bhlive1	c2_6_1 - Child 1 still resident in household?	discrete	numeric	
V5801	w2_a_bhchild_id1	c2_7_id1 - Child id - 1	discrete	numeric	
V5802	w2_a_bhgen2	c2_2_2 - Gender of child 2	discrete	numeric	
V5803	w2_a_bhdob_m2	c2_3_m2 - Date of birth (month) of child 2	discrete	numeric	
V5804	w2_a_bhdob_y2	c2_3_y2 - Date of birth (year) of child 2	discrete	numeric	
V5805	w2_a_bhali2	c2_4_2 - Child 2 still alive?	discrete	numeric	
V5806	w2_a_bhdod_m2	c2_5_m2 - Date of death (month) of child 2	discrete	numeric	

ID	Name	Label	Type	Format	Question
V5807	w2_a_bhdod_y2	c2_5_y2 - Date of death (year) of child 2	discrete	numeric	
V5808	w2_a_bhlive2	c2_6_2 - Child 2 still resident in household?	discrete	numeric	
V5809	w2_a_bhchild_id2	c2_7_id2 - Child id - 2	discrete	numeric	
V5810	w2_a_bhgen3	c2_2_3 - Gender of child 3	discrete	numeric	
V5811	w2_a_bhdob_m3	c2_3_m3 - Date of birth (month) of child 3	discrete	numeric	
V5812	w2_a_bhdob_y3	c2_3_y3 - Date of birth (year) of child 3	discrete	numeric	
V5813	w2_a_bhali3	c2_4_3 - Child 3 still alive?	discrete	numeric	
V5814	w2_a_bhdod_m3	c2_5_m3 - Date of death (month) of child 3	discrete	numeric	
V5815	w2_a_bhdod_y3	c2_5_y3 - Date of death (year) of child 3	discrete	numeric	
V5816	w2_a_bhlive3	c2_6_3 - Child 3 still resident in household?	discrete	numeric	
V5817	w2_a_bhchild_id3	c2_7_id3 - Child id - 3	discrete	numeric	
V5818	w2_a_bhgen4	c2_2_4 - Gender of child 4	discrete	numeric	
V5819	w2_a_bhdob_m4	c2_3_m4 - Date of birth (month) of child 4	discrete	numeric	
V5820	w2_a_bhdob_y4	c2_3_y4 - Date of birth (year) of child 4	discrete	numeric	
V5821	w2_a_bhali4	c2_4_4 - Child 4 still alive?	discrete	numeric	
V5822	w2_a_bhdod_m4	c2_5_m4 - Date of death (month) of child 4	discrete	numeric	
V5823	w2_a_bhdod_y4	c2_5_y4 - Date of death (year) of child 4	discrete	numeric	
V5824	w2_a_bhlive4	c2_6_4 - Child 4 still resident in household?	discrete	numeric	
V5825	w2_a_bhchild_id4	c2_7_id4 - Child id - 4	discrete	numeric	
V5826	w2_a_bhgen5	c2_2_5 - Gender of child 5	discrete	numeric	
V5827	w2_a_bhdob_m5	c2_3_m5 - Date of birth (month) of child 5	discrete	numeric	
V5828	w2_a_bhdob_y5	c2_3_y5 - Date of birth (year) of child 5	discrete	numeric	
V5829	w2_a_bhali5	c2_4_5 - Child 5 still alive?	discrete	numeric	
V5830	w2_a_bhdod_m5	c2_5_m5 - Date of death (month) of child 5	discrete	numeric	
V5831	w2_a_bhdod_y5	c2_5_y5 - Date of death (year) of child 5	discrete	numeric	
V5832	w2_a_bhlive5	c2_6_5 - Child 5 still resident in household?	discrete	numeric	
V5833	w2_a_bhchild_id5	c2_7_id5 - Child id - 5	discrete	numeric	
V5834	w2_a_bhgen6	c2_2_6 - Gender of child 6	discrete	numeric	
V5835	w2_a_bhdob_m6	c2_3_m6 - Date of birth (month) of child 6	discrete	numeric	
V5836	w2_a_bhdob_y6	c2_3_y6 - Date of birth (year) of child 6	discrete	numeric	
V5837	w2_a_bhali6	c2_4_6 - Child 6 still alive?	discrete	numeric	
V5838	w2_a_bhdod_m6	c2_5_m6 - Date of death (month) of child 6	discrete	numeric	
V5839	w2_a_bhdod_y6	c2_5_y6 - Date of death (year) of child 6	discrete	numeric	
V5840	w2_a_bhlive6	c2_6_6 - Child 6 still resident in household?	discrete	numeric	
V5841	w2_a_bhchild_id6	c2_7_id6 - Child id - 6	discrete	numeric	
V5842	w2_a_bhgen7	c2_2_7 - Gender of child 7	discrete	numeric	
V5843	w2_a_bhdob_m7	c2_3_m7 - Date of birth (month) of child 7	discrete	numeric	
V5844	w2_a_bhdob_y7	c2_3_y7 - Date of birth (year) of child 7	discrete	numeric	
V5845	w2_a_bhali7	c2_4_7 - Child 7 still alive?	discrete	numeric	
V5846	w2_a_bhdod_m7	c2_5_m7 - Date of death (month) of child 7	discrete	numeric	

ID	Name	Label	Type	Format	Question
V5847	w2_a_bhdod_y7	c2_5_y7 - Date of death (year) of child 7	discrete	numeric	
V5848	w2_a_bhlive7	c2_6_7 - Child 7 still resident in household?	discrete	numeric	
V5849	w2_a_bhchild_id7	c2_7_id7 - Child id - 7	discrete	numeric	
V5850	w2_a_bhgen8	c2_2_8 - Gender of child 8	discrete	numeric	
V5851	w2_a_bhdob_m8	c2_3_m8 - Date of birth (month) of child 8	discrete	numeric	
V5852	w2_a_bhdob_y8	c2_3_y8 - Date of birth (year) of child 8	discrete	numeric	
V5853	w2_a_bhali8	c2_4_8 - Child 8 still alive?	discrete	numeric	
V5854	w2_a_bhdod_m8	c2_5_m8 - Date of death (month) of child 8	discrete	numeric	
V5855	w2_a_bhdod_y8	c2_5_y8 - Date of death (year) of child 8	discrete	numeric	
V5856	w2_a_bhlive8	c2_6_8 - Child 8 still resident in household?	discrete	numeric	
V5857	w2_a_bhchild_id8	c2_7_id8 - Child id - 8	discrete	numeric	
V5858	w2_a_bhgen9	c2_2_9 - Gender of child 9	discrete	numeric	
V5859	w2_a_bhdob_m9	c2_3_m9 - Date of birth (month) of child 9	discrete	numeric	
V5860	w2_a_bhdob_y9	c2_3_y9 - Date of birth (year) of child 9	discrete	numeric	
V5861	w2_a_bhali9	c2_4_9 - Child 9 still alive?	discrete	numeric	
V5862	w2_a_bhdod_m9	c2_5_m9 - Date of death (month) of child 9	discrete	numeric	
V5863	w2_a_bhdod_y9	c2_5_y9 - Date of death (year) of child 9	discrete	numeric	
V5864	w2_a_bhlive9	c2_6_9 - Child 9 still resident in household?	discrete	numeric	
V5865	w2_a_bhchild_id9	c2_7_id9 - Child id - 9	discrete	numeric	
V5866	w2_a_bhgen10	c2_2_10 - Gender of child 10	discrete	numeric	
V5867	w2_a_bhdob_m10	c2_3_m10 - Date of birth (month) of child 10	discrete	numeric	
V5868	w2_a_bhdob_y10	c2_3_y10 - Date of birth (year) of child 10	discrete	numeric	
V5869	w2_a_bhali10	c2_4_10 - Child 10 still alive?	discrete	numeric	
V5870	w2_a_bhdod_m10	c2_5_m10 - Date of death (month) of child 10	discrete	numeric	
V5871	w2_a_bhdod_y10	c2_5_y10 - Date of death (year) of child 10	discrete	numeric	
V5872	w2_a_bhlive10	c2_6_10 - Child 10 still resident in household?	discrete	numeric	
V5873	w2_a_bhchild_id10	c2_7_id10 - Child id - 10	discrete	numeric	
V5874	w2_a_bhgen11	c2_2_11 - Gender of child 11	discrete	numeric	
V5875	w2_a_bhdob_m11	c2_3_m11 - Date of birth (month) of child 11	discrete	numeric	
V5876	w2_a_bhdob_y11	c2_3_y11 - Date of birth (year) of child 11	discrete	numeric	
V5877	w2_a_bhali11	c2_4_11 - Child 11 still alive?	discrete	numeric	
V5878	w2_a_bhdod_m11	c2_5_m11 - Date of death (month) of child 11	discrete	numeric	
V5879	w2_a_bhdod_y11	c2_5_y11 - Date of death (year) of child 11	discrete	numeric	
V5880	w2_a_bhlive11	c2_6_11 - Child 11 still resident in household?	discrete	numeric	
V5881	w2_a_bhchild_id11	c2_7_id11 - Child id - 11	discrete	numeric	
V5882	w2_a_bhgen12	c2_2_12 - Gender of child 12	discrete	numeric	
V5883	w2_a_bhdob_m12	c2_3_m12 - Date of birth (month) of child 12	discrete	numeric	
V5884	w2_a_bhdob_y12	c2_3_y12 - Date of birth (year) of child 12	discrete	numeric	
V5885	w2_a_bhali12	c2_4_12 - Child 12 still alive?	discrete	numeric	
V5886	w2_a_bhdod_m12	c2_5_m12 - Date of death (month) of child 12	discrete	numeric	

ID	Name	Label	Type	Format	Question
V5887	w2_a_bhdod_y12	c2_5_y12 - Date of death (year) of child 12	discrete	numeric	
V5888	w2_a_bhlive12	c2_6_12 - Child 12 still resident in household?	discrete	numeric	
V5889	w2_a_bhchild_id12	c2_7_id12 - Child id - 12	discrete	numeric	
V5890	w2_a_bhgen13	c2_2_13 - Gender of child 13	discrete	numeric	
V5891	w2_a_bhdob_m13	c2_3_m13 - Date of birth (month) of child 13	discrete	numeric	
V5892	w2_a_bhdob_y13	c2_3_y13 - Date of birth (year) of child 13	discrete	numeric	
V5893	w2_a_bhali13	c2_4_13 - Child 13 still alive?	discrete	numeric	
V5894	w2_a_bhdod_m13	c2_5_m13 - Date of death (month) of child 13	discrete	numeric	
V5895	w2_a_bhdod_y13	c2_5_y13 - Date of death (year) of child 13	discrete	numeric	
V5896	w2_a_bhlive13	c2_6_13 - Child 13 still resident in household?	discrete	numeric	
V5897	w2_a_bhchild_id13	c2_7_id13 - Child id - 13	discrete	numeric	
V5898	w2_a_bhgen14	c2_2_14 - Gender of child 14	discrete	numeric	
V5899	w2_a_bhdob_m14	c2_3_m14 - Date of birth (month) of child 14	discrete	numeric	
V5900	w2_a_bhdob_y14	c2_3_y14 - Date of birth (year) of child 14	discrete	numeric	
V5901	w2_a_bhali14	c2_4_14 - Child 14 still alive?	discrete	numeric	
V5902	w2_a_bhdod_m14	c2_5_m14 - Date of death (month) of child 14	discrete	numeric	
V5903	w2_a_bhdod_y14	c2_5_y14 - Date of death (year) of child 14	discrete	numeric	
V5904	w2_a_bhlive14	c2_6_14 - Child 14 still resident in household?	discrete	numeric	
V5905	w2_a_bhchild_id14	c2_7_id14 - Child id - 14	discrete	numeric	
V5906	w2_a_bhgen15	c2_2_15 - Gender of child 15	discrete	numeric	
V5907	w2_a_bhdob_m15	c2_3_m15 - Date of birth (month) of child 15	discrete	numeric	
V5908	w2_a_bhdob_y15	c2_3_y15 - Date of birth (year) of child 15	discrete	numeric	
V5909	w2_a_bhali15	c2_4_15 - Child 15 still alive?	discrete	numeric	
V5910	w2_a_bhdod_m15	c2_5_m15 - Date of death (month) of child 15	discrete	numeric	
V5911	w2_a_bhdod_y15	c2_5_y15 - Date of death (year) of child 15	discrete	numeric	
V5912	w2_a_bhlive15	c2_6_15 - Child 15 still resident in household?	discrete	numeric	
V5913	w2_a_bhchild_id15	c2_7_id15 - Child id - 15	discrete	numeric	
V5914	w2_a_bhgen16	c2_2_16 - Gender of child 16	discrete	numeric	
V5915	w2_a_bhdob_m16	c2_3_m16 - Date of birth (month) of child 16	discrete	numeric	
V5916	w2_a_bhdob_y16	c2_3_y16 - Date of birth (year) of child 16	discrete	numeric	
V5917	w2_a_bhali16	c2_4_16 - Child 16 still alive?	discrete	numeric	
V5918	w2_a_bhdod_m16	c2_5_m16 - Date of death (month) of child 16	discrete	numeric	
V5919	w2_a_bhdod_y16	c2_5_y16 - Date of death (year) of child 16	discrete	numeric	
V5920	w2_a_bhlive16	c2_6_16 - Child 16 still resident in household?	discrete	numeric	
V5921	w2_a_bhchild_id16	c2_7_id16 - Child id - 16	discrete	numeric	
V5922	w2_a_bhgen17	c2_2_17 - Gender of child 17	discrete	numeric	
V5923	w2_a_bhdob_m17	c2_3_m17 - Date of birth (month) of child 17	discrete	numeric	
V5924	w2_a_bhdob_y17	c2_3_y17 - Date of birth (year) of child 17	discrete	numeric	
V5925	w2_a_bhali17	c2_4_17 - Child 17 still alive?	discrete	numeric	
V5926	w2_a_bhdod_m17	c2_5_m17 -Date of death (month) of child 17	discrete	numeric	

ID	Name	Label	Type	Format	Question
V5927	w2_a_bhdod_y17	c2_5_y17 - Date of death (year) of child 17	discrete	numeric	
V5928	w2_a_bhlive17	c2_6_17 - Child 17 still resident in household?	discrete	numeric	
V5929	w2_a_bhchild_id17	c2_7_id17 - Child id - 17	discrete	numeric	
V5930	w2_a_mthali	d1 - Biological mother is alive now?	discrete	numeric	
V5931	w2_a_mthdtha	d2 - Biological mother's age at death	discrete	numeric	
V5932	w2_a_mthdthy	d3 - Biological mother's year of death	discrete	numeric	
V5933	w2_a_mthdth15	d4a - Death of mother before respondent was 15 years old?	discrete	numeric	
V5934	w2_a_mthdth5	d4a - Death of mother before respondent was 5 years old?	discrete	numeric	
V5935	w2_a_mthhh	d5 - Mother is resident?	discrete	numeric	
V5936	w2_a_mthbrthy	d6 - Mother's year of birth	discrete	numeric	
V5937	w2_a_mthsch	d7 - Mothers highest school grade	discrete	numeric	
V5938	w2_a_mthtertyn	d8a - Mother completed diploma's, certificates or degrees?	discrete	numeric	
V5939	w2_a_mthtert	d8b - Highest level of education that your mother successfully completed	discrete	numeric	
V5940	w2_a_mthtert_o	d8b_o - Other highest level of education that your mother successfully complete	discrete	character	
V5941	w2_a_mthwrk_isco_c	d9_t - Occupational codes of mother	discrete	numeric	
V5942	w2_a_fthali	d11 - Biological father is alive?	discrete	numeric	
V5943	w2_a_fthdtha	d12 - Biological father's age at death	discrete	numeric	
V5944	w2_a_fthdthy	d13 - Biological father's year of death	discrete	numeric	
V5945	w2_a_fthdth15	d14a - Death of father before respondent was 15 years old?	discrete	numeric	
V5946	w2_a_fthdth5	d14b - Death of father before respondent was 5 years old?	discrete	numeric	
V5947	w2_a_fthhh	d15 - Father is resident?	discrete	numeric	
V5948	w2_a_fthbrthy	d16 - Father's year of birth	discrete	numeric	
V5949	w2_a_fthsch	d17 - Father's highest school grade	discrete	numeric	
V5950	w2_a_fthtertyn	d18a - Father completed diploma's, certificates or degrees?	discrete	numeric	
V5951	w2_a_fthtert	d18b - Highest level of education that your father successfully completed	discrete	numeric	
V5952	w2_a_fthwrk_isco_c	d19_t - Occupational codes of father	discrete	numeric	
V5953	w2_a_emact1yrago	e1 - Which one of the following best describes what you were doing one year ago?	discrete	numeric	
V5954	w2_a_emact1yrago_o	e1_o - Other things that describes what you were doing one year ago	discrete	character	
V5955	w2_a_em1	e2 - Are you currently being paid a regular wage/salary; part time/full time?	discrete	numeric	
V5956	w2_a_em1strtm	e3_m - Primary occupation start month	discrete	numeric	
V5957	w2_a_em1strty	e3_y - Primary occupation start year	discrete	numeric	
V5958	w2_a_em1inf	e4 - Methods taken to find current job	discrete	numeric	
V5959	w2_a_em1inf_o	e4_o - Other methods taken to find current job	discrete	character	
V5960	w2_a_em1showidbk	e5 - Were you required to show your current employer your national ID book?	discrete	numeric	
V5961	w2_a_em1occ_isco_c	e6_2 - Occupational code for primary occupation	discrete	numeric	
V5962	w2_a_em1prod_c	e9_2 - Industry code for primary occupation	discrete	numeric	

ID	Name	Label	Type	Format	Question
V5963	w2_a_em1inc	e10 - Gross income for primary occupation	discrete	numeric	
V5964	w2_a_em1pay	e11 - Net income for primary occupation	discrete	numeric	
V5965	w2_a_em1inc_brac1	e12_1 - Was take-home pay from primary occupation more or less than R1800?	discrete	numeric	
V5966	w2_a_em1inc_brac2	e12_2 - Was take-home pay from primary occupation more or less than R1000?	discrete	numeric	
V5967	w2_a_em1inc_brac3	e12_3 - Was take-home pay from primary occupation more or less than R4000?	discrete	numeric	
V5968	w2_a_em1inc_brac4	e12_4 - Was take-home pay from primary occupation more or less than R700?	discrete	numeric	
V5969	w2_a_em1inc_brac5	e12_5 - Was take-home pay from primary occupation more or less than R8000?	discrete	numeric	
V5970	w2_a_em1inc_cat	e12_cat - Main job income category, created from brackets	discrete	numeric	
V5971	w2_a_em1hrs	e13 - Average work week (hours) at primary occupation	discrete	numeric	
V5972	w2_a_em1cheqlm	e14_1_1 - Received 13th cheque/ annual bonus in last month?	discrete	numeric	
V5973	w2_a_em1cheqlm_a	e14_1_2 - 13th cheque/ Annual bonus amount in last month	discrete	numeric	
V5974	w2_a_em1prflm	e14_2_1 - Received share of profit in the last month?	discrete	numeric	
V5975	w2_a_em1prflm_a	e14_2_2 - Share of profit amount in the last month	discrete	numeric	
V5976	w2_a_em1bonlm	e14_3_1 - Received other bonus in the last month?	discrete	numeric	
V5977	w2_a_em1bonlm_a	e14_3_2 - Other bonus amount in the last month	discrete	numeric	
V5978	w2_a_em1pct	e14_4_1 - Received extra income on piece rate basis in the last month?	discrete	numeric	
V5979	w2_a_em1pct_a	e14_4_2 - Extra income amount on piece rate basis in the last month	discrete	numeric	
V5980	w2_a_em1dedmed	e14_5_1 - Medical Aid deduction from salary?	discrete	numeric	
V5981	w2_a_em1dedmed_a	e14_5_2 - How much was deducted for Medical Aid in the last month?	discrete	numeric	
V5982	w2_a_em1dedpen	e14_6_1 - Pension/ provident fund deduction from salary?	discrete	numeric	
V5983	w2_a_em1dedpen_a	e14_6_2 - How much was deducted for pension/ provident fund in the last month?	discrete	numeric	
V5984	w2_a_em1deduif	e14_7_1 - UIF deduction from salary?	discrete	numeric	
V5985	w2_a_em1deduif_a	e14_7_2 - How much was deducted for UIF in the last month?	discrete	numeric	
V5986	w2_a_em1contr	e15_1 - Employment agreement	discrete	numeric	
V5987	w2_a_em1contr_d	e15_2 - Duration of employment agreement	discrete	numeric	
V5988	w2_a_em1tru	e16 - Trade union membership?	discrete	numeric	
V5989	w2_a_em1trn1	e17_1 - Mode of transport to get to and from work - 1	discrete	numeric	
V5990	w2_a_em1trn2	e17_2 - Mode of transport to get to and from work - 2	discrete	numeric	
V5991	w2_a_em1trn3	e17_3 - Mode of transport to get to and from work - 3	discrete	numeric	
V5992	w2_a_em1trn4	e17_4 - Mode of transport to get to and from work - 4	discrete	numeric	
V5993	w2_a_em1trn5	e17_5 - Mode of transport to get to and from work - 5	discrete	numeric	
V5994	w2_a_em1trn_o	e17_o - Other mode of transport to get to and from work	discrete	character	
V5995	w2_a_em1trncst	e18 - Amount spent on transport to work	discrete	numeric	
V5996	w2_a_em1wrkdis	e19 - How far away (in km) is your workplace from your home?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V5997	w2_a_em1trntime_h	e20_h - What is the approximate travel time to reach work,one way? HOURS	discrete	numeric	
V5998	w2_a_em1trntime_m	e20_m - What is the approximate travel time to reach work,one way? MINUTES	discrete	numeric	
V5999	w2_a_em1prv	e21 - Wanted a job while unemployed before current job?	discrete	numeric	
V6000	w2_a_em1prv1yn	e22a - Unemployed for more than 1 year before starting current job?	discrete	numeric	
V6001	w2_a_em1prv_dy	e22b_y - Length of unemployment before current job (years)	discrete	numeric	
V6002	w2_a_em1prv_dm	e22b_m - Length of unemployment before current job (months)	discrete	numeric	
V6003	w2_a_em1prv_m	e22c - If unemployed for less than a year, how many months were you unemployed?	discrete	numeric	
V6004	w2_a_em2	e23 - Existence of secondary occupation?	discrete	numeric	
V6005	w2_a_em2strtm	e24_m - Second occupation start month	discrete	numeric	
V6006	w2_a_em2strty	e24_y - Second occupation start year	discrete	numeric	
V6007	w2_a_em2occ_isco_c	e25_2 - Occupational Codes for Secondary Occupation	discrete	numeric	
V6008	w2_a_em2prod_c	e26_2 - Industry code for Secondary Occupation	discrete	numeric	
V6009	w2_a_em2inc	e29 - Gross income in secondary occupation	discrete	numeric	
V6010	w2_a_em2pay	e30 - Net income in secondary occupation	discrete	numeric	
V6011	w2_a_em2inc_brac1	e31_1 - Was your take home pay for last month more than or less than R700	discrete	numeric	
V6012	w2_a_em2inc_brac2	e31_2 - Was your take home pay for last month more than or less than R400	discrete	numeric	
V6013	w2_a_em2inc_brac3	e31_3 - Was your take home pay for last month more than or less than R1700	discrete	numeric	
V6014	w2_a_em2inc_brac4	e31_4 - Was your take home pay for last month more than or less than R200	discrete	numeric	
V6015	w2_a_em2inc_brac5	e31_5 - Was your take home pay for last month more than or less than R5000	discrete	numeric	
V6016	w2_a_em2inc_cat	e31_cat - Second job income category, created from brackets	discrete	numeric	
V6017	w2_a_em2hrs	e32 - Average work week (hours) at secondary occupation	discrete	numeric	
V6018	w2_a_ems	e33 - Existence of self-employment?	discrete	numeric	
V6019	w2_a_emsatc_isco_c	e34_2 - Occupational code for self-employment activity	discrete	numeric	
V6020	w2_a_emsotth	e35 - Existence of other self-employment activities?	discrete	numeric	
V6021	w2_a_emsotthc_isco_c	e34_2 - Occupational code for Other Self-employment activity	discrete	numeric	
V6022	w2_a_emsmn	e37 - No. of months this year engaged in self-employment activities	discrete	numeric	
V6023	w2_a_emsincmn	e38 - Net profit from self-employment activities in the last month	discrete	numeric	
V6024	w2_a_emsinc_brac1	e39_1 - In the last month, was the amount of money more than or less than R700?	discrete	numeric	
V6025	w2_a_emsinc_brac2	e39_2 - In the last month, was the amount of money more than or less than R200?	discrete	numeric	
V6026	w2_a_emsinc_brac3	e39_3 - In the last month, was the amount of money more than or less than R2200?	discrete	numeric	
V6027	w2_a_emsinc_brac4	e39_4 - In the last month, was the amount of money more than or less than R100?	discrete	numeric	
V6028	w2_a_emsinc_brac5	e39_5 - In the last month, was the amount of money more than or less than R7500?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6029	w2_a_emsinc_cat	e39_cat - Self-employment income category, created from brackets	discrete	numeric	
V6030	w2_a_emsincyr	e40 - Net income from self-employment activities in last 12 months	discrete	numeric	
V6031	w2_a_emshrs	e41 - Average work week (hours) at self-employment activities	discrete	numeric	
V6032	w2_a_emstax	e42 - Registration of business for income tax &/or VAT?	discrete	numeric	
V6033	w2_a_emsprofloss	e43 - Did your business make profit or loss in the last month?	discrete	numeric	
V6034	w2_a_emsprof_a	e44 - What was last month's total amount of profit (in Rands)after tax?	discrete	numeric	
V6035	w2_a_emsloss_a	e45 - What was last month's total loss in Rands?	discrete	numeric	
V6036	w2_a_emssl	e46 - Outcome after selling off share of major business assets	discrete	numeric	
V6037	w2_a_emslft	e47a - How much would you have left over?	discrete	numeric	
V6038	w2_a_emslft_brac1	e47b_1 - Would you say the amount would be more than or less than R25 000?	discrete	numeric	
V6039	w2_a_emslft_brac2	e47b_2 - Would you say the amount would be more than or less than R10 000?	discrete	numeric	
V6040	w2_a_emslft_brac3	e47b_3 - Would you say the amount would be more than or less than R50 000?	discrete	numeric	
V6041	w2_a_emslft_brac4	e47b_4 - Would you say the amount would be more than or less than R5 000?	discrete	numeric	
V6042	w2_a_emslft_brac5	e47b_5 - Would you say the amount would be more than or less than R100 000?	discrete	numeric	
V6043	w2_a_emslft_cat	e47b_cat - Net business assets category, created from brackets	discrete	numeric	
V6044	w2_a_emsdbt	e47c- How much would your debt be?	discrete	numeric	
V6045	w2_a_emsdbt_brac1	e47d_1 - Would you say the debt would be more than or less than R25 000?	discrete	numeric	
V6046	w2_a_emsdbt_brac2	e47d_2 - Would you say the debt would be more than or less than R10 000?	discrete	numeric	
V6047	w2_a_emsdbt_brac3	e47d_3 - Would you say the debt would be more than or less than R50 000?	discrete	numeric	
V6048	w2_a_emsdbt_brac4	e47d_4 - Would you say the debt would be more than or less than R5 000?	discrete	numeric	
V6049	w2_a_emsdbt_brac5	e47d_5 - Would you say the debt would be more than or less than R100 000?	discrete	numeric	
V6050	w2_a_emsdbt_cat	e47d_cat - Net business liabilities category, created from brackets	discrete	numeric	
V6051	w2_a_emc	e48 - Paid casual employment in the last 30 days?	discrete	numeric	
V6052	w2_a_emctype_isco_c	e49_2 - Occupational codes for paid casual employment in the last 30 days	discrete	numeric	
V6053	w2_a_emcinc	e50 - Income from paid casual employment in last 30 days	discrete	numeric	
V6054	w2_a_emcinc_brac1	e51_1 - Were the earnings from casual work more than or less than R600?	discrete	numeric	
V6055	w2_a_emcinc_brac2	e51_2 - Were the earnings from casual work more than or less than R350?	discrete	numeric	
V6056	w2_a_emcinc_brac3	e51_3 - Were the earnings from casual work more than or less than R1000?	discrete	numeric	
V6057	w2_a_emcinc_brac4	e51_4 - Were the earnings from casual work more than or less than R200?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6058	w2_a_emcinc_brac5	e51_5 - Were the earnings from casual work more than or less than R2000?	discrete	numeric	
V6059	w2_a_emcinc_cat	e51_cat - Casual work income category, created from brackets	discrete	numeric	
V6060	w2_a_emchrs	e52 - Average work week (hours) at casual employment in last 30 days	discrete	numeric	
V6061	w2_a_emp	e53 - Did personal agriculture in last 30 days?	discrete	numeric	
V6062	w2_a_emphrs	e54 - Average work week (hours) when doing personal agriculture work	discrete	numeric	
V6063	w2_a_empsll	e55 - Received income from doing some personal agriculture work?	discrete	numeric	
V6064	w2_a_empser	e56 - Received income from providing agriculture labour to others?	discrete	numeric	
V6065	w2_a_empsll_v	e57 - Income earned from agriculture related activities in last 30 days	discrete	numeric	
V6066	w2_a_empser_v	e58 - Income earned from agriculture related activities in last 12 months	discrete	numeric	
V6067	w2_a_empconprod	e59 - Do you or your family ever keep produce for your own consumption?	discrete	numeric	
V6068	w2_a_empconprod_v	e60 - Value of produce kept for own consumption	discrete	numeric	
V6069	w2_a_emh	e61 - Assisted others with business activities in last 30 days?	discrete	numeric	
V6070	w2_a_emhhrs	e62 - Average hours (week) spent assisting others with business activities	discrete	numeric	
V6071	w2_a_emhper	e63 - Relationship of person who is assisted with business activities	discrete	numeric	
V6072	w2_a_emhper_o	e63_o - Other relationship with person who is assisted with business activities	discrete	character	
V6073	w2_a_emhearn	e64 - Received income for assisting others with business activities?	discrete	numeric	
V6074	w2_a_emhearn_v	e65 - Amount earned from assisting others with business activities in last 30 da	discrete	numeric	
V6075	w2_a_emhtsk_isco_c	e66_2 - Occupational code for assisting others with business activities	discrete	numeric	
V6076	w2_a_emreswage	e67 - What is the absolute lowest monthly take-home wage that you would accept?	discrete	numeric	
V6077	w2_a_unemprv	e69 - Any record of work related activities?	discrete	numeric	
V6078	w2_a_unemdc	e70 - Time period since last work related activity	discrete	numeric	
V6079	w2_a_unemprvid	e71 - Were you required to show your last employer your national ID book?	discrete	numeric	
V6080	w2_a_unemtyp_isco_c	e72_2 - Occupational code for last work related activity	discrete	numeric	
V6081	w2_a_unemex	e73 - Reason behind cessation of last work related activity	discrete	numeric	
V6082	w2_a_unemwnt	e74 - Had a desire to work in last 4 weeks?	discrete	numeric	
V6083	w2_a_unemwnt_dy	e75 - Time wanting work and without any paid employment? (amount)	discrete	numeric	
V6084	w2_a_unemwnt_dyunit	e75_2 - Time wanting work and without any paid employment? (units)	discrete	numeric	
V6085	w2_a_unemrj	e76 - Turned down jobs while waiting for and wanting work?	discrete	numeric	
V6086	w2_a_unemrjex	e77 - Reason for not accepting job while waiting for and wanting work	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6087	w2_a_unemrjex_o	e77_o - Other reason for not accepting job while waiting for and wanting work	discrete	character	
V6088	w2_a_unemmn	e78_1 - Realistic possibility of employment in next month?	discrete	numeric	
V6089	w2_a_unem3mn	e78_2 - Realistic possibility of employment in next 3 months?	discrete	numeric	
V6090	w2_a_unem6mn	e78_3 - Realistic possibility of employment in next 6 months?	discrete	numeric	
V6091	w2_a_unemyr	e78_4 - Realistic possibility of employment in next year?	discrete	numeric	
V6092	w2_a_unem2yr	e78_5 - Realistic possibility of employment in next 2 years?	discrete	numeric	
V6093	w2_a_unems1	e79_1 - Steps taken to search for work or to start a business - 1	discrete	numeric	
V6094	w2_a_unems2	e79_2 - Steps taken to search for work or to start a business - 2	discrete	numeric	
V6095	w2_a_unems3	e79_3 - Steps taken to search for work or to start a business - 3	discrete	numeric	
V6096	w2_a_unems4	e79_4 - Steps taken to search for work or to start a business - 4	discrete	numeric	
V6097	w2_a_unems5	e79_5 - Steps taken to search for work or to start a business - 5	discrete	numeric	
V6098	w2_a_unems6	e79_6 - Steps taken to search for work or to start a business - 6	discrete	numeric	
V6099	w2_a_unems7	e79_7 - Steps taken to search for work or to start a business - 7	discrete	numeric	
V6100	w2_a_unems8	e79_8 - Steps taken to search for work or to start a business - 8	discrete	numeric	
V6101	w2_a_unems9	e79_9 - Steps taken to search for work or to start a business - 9	discrete	numeric	
V6102	w2_a_unems10	e79_10 - Steps taken to search for work or to start a business - 10	discrete	numeric	
V6103	w2_a_unemsrcst	e80 - Amount spent on transport during job search in past week	discrete	numeric	
V6104	w2_a_unemsrc	e81 - Source of money used for transport during job search	discrete	numeric	
V6105	w2_a_unemsrc_o	e81_o - Other source of money used for transport during job search	discrete	character	
V6106	w2_a_unemava	e82 - Able to work if suitable employment became available in last month?	discrete	numeric	
V6107	w2_a_noemex	e83 - Main reason for unavailability for employment in last 4 weeks	discrete	numeric	
V6108	w2_a_noemex_o	e83_o - Other reasons for unavailability for employment in last 4 weeks	discrete	character	
V6109	w2_a_noemreswage	e84 - What would be the lowest monthly pay you would accept for full time work?	discrete	numeric	
V6110	w2_a_noemfrwage	e85 - Fair monthly pay for you, given your age, education and skill	discrete	numeric	
V6111	w2_a_noemsr	e86 - Respondent has ever looked for employment?	discrete	numeric	
V6112	w2_a_noemstryr	e87 - Year in which respondent last looked for employment	discrete	numeric	
V6113	w2_a_noemsex	e88 - Main reason behind cessation in job search	discrete	numeric	
V6114	w2_a_noemsex_o	e88_o - Other reason behind cessation in job search	discrete	character	
V6115	w2_a_incgovpen	f1_1 - Recipient of state (RSA) pension?	discrete	numeric	
V6116	w2_a_incgovpen_v	f1_1a - Amount received from state (RSA) pension	discrete	numeric	
V6117	w2_a_incppen	f1_2 - Recipient of private/foreign pension?	discrete	numeric	
V6118	w2_a_incppen_v	f1_2a - Amount received from private/foreign pension	discrete	numeric	
V6119	w2_a_incret	f1_3 - Recipient of private retirement annuity?	discrete	numeric	
V6120	w2_a_incret_v	f1_3a - Amount received from private retirement annuity	discrete	numeric	
V6121	w2_a_incretp	f1_4 - Recipient of retirement gratuity/package?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6122	w2_a_incretp_v	f1_4a - Amount received from retirement gratuity/package	discrete	numeric	
V6123	w2_a_incuif	f1_5 - Recipient of (unemployment insurance) UIF?	discrete	numeric	
V6124	w2_a_incuif_v	f1_5a - Amount received from (unemployment insurance) UIF	discrete	numeric	
V6125	w2_a_incwc	f1_6 - Recipient of workmen's compensation?	discrete	numeric	
V6126	w2_a_incwc_v	f1_6a - Amount received from workmen's compensation	discrete	numeric	
V6127	w2_a_incdis	f1_7 - Recipient of disability grant?	discrete	numeric	
V6128	w2_a_incdis_v	f1_7a - Amount received from disability grant	discrete	numeric	
V6129	w2_a_incwar	f1_8 - Recipient of war veterans pension?	discrete	numeric	
V6130	w2_a_incwar_v	f1_8a - Amount received from war veterans pension	discrete	numeric	
V6131	w2_a_incchld	f1_9 - Recipient of child support grant?	discrete	numeric	
V6132	w2_a_incchld_v	f1_9a - Amount received from child support grant	discrete	numeric	
V6133	w2_a_incfos	f1_10 - Recipient of foster care grant	discrete	numeric	
V6134	w2_a_incfos_v	f1_10a - Amount received from foster care grant	discrete	numeric	
V6135	w2_a_inccare	f1_11 - Recipient of care dependency grant?	discrete	numeric	
V6136	w2_a_inccare_v	f1_11a - Amount received from care dependency grant	discrete	numeric	
V6137	w2_a_incint	f1_12 - Recipient of interest earnings?	discrete	numeric	
V6138	w2_a_incint_v	f1_12a - Amount received from interest earnings	discrete	numeric	
V6139	w2_a_incinh	f1_13 - Recipient of inheritances?	discrete	numeric	
V6140	w2_a_incinh_v	f1_13a - Amount received from inheritances	discrete	numeric	
V6141	w2_a_incrnt	f1_14 - Recipient of rental income	discrete	numeric	
V6142	w2_a_incrnt_v	f1_14a - Amount received from rental income	discrete	numeric	
V6143	w2_a_incretr	f1_15 - Recipient of retrenchment package?	discrete	numeric	
V6144	w2_a_incretr_v	f1_15a - Amount received from retrenchment package	discrete	numeric	
V6145	w2_a_inclob	f1_16 - Recipient of lobola/bride wealth?	discrete	numeric	
V6146	w2_a_inclob_v	f1_16a - Amount received from lobola/Bride wealth	discrete	numeric	
V6147	w2_a_incgif	f1_17 - Recipient of gifts?	discrete	numeric	
V6148	w2_a_incgif_v	f1_17a - Amount received from gifts	discrete	numeric	
V6149	w2_a_incloan	f1_18 - Recipient of loans repayment?	discrete	numeric	
V6150	w2_a_incloan_v	f1_18a -Amount received from loan repayment	discrete	numeric	
V6151	w2_a_incsale	f1_19 - Recipient of income from sale of household goods?	discrete	numeric	
V6152	w2_a_incsale_v	f1_19a - Amount received from sale of household goods	discrete	numeric	
V6153	w2_a_inco	f1_20 - Recipient of other income	discrete	numeric	
V6154	w2_a_inco_o	f1_20_o - Other income received	discrete	character	
V6155	w2_a_inco_v	f1_20a - Amount received from other income	discrete	numeric	
V6156	w2_a_grcur	f2_1 - Grant received on your behalf?	discrete	numeric	
V6157	w2_a_grcurtyp	f2_2 - What type of grant is received for you?	discrete	numeric	
V6158	w2_a_grcurecpid	f2_p3 - Who is the person that is receiving the grant for you? (pid)	discrete	numeric	
V6159	w2_a_cr	f3_1 - Contributions received from non-household residents?	discrete	numeric	
V6160	w2_a_crpid1	f3_3_1 - PID of non-resident remitter: 1	discrete	numeric	
V6161	w2_a_crprv1	f3_4_1 - Location of non-resident remitter: 1	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6162	w2_a_crrel1	f3_5_1 - Relationship code of remitter: 1	discrete	numeric	
V6163	w2_a_crrel_o	f3_5_o - Other relationship with remitter	discrete	character	
V6164	w2_a_crt1	f3_6_1 - No. times remitter sent money in last 12 months: 1	discrete	numeric	
V6165	w2_a_cryrv1	f3_7_1 - How much money did contributor send in last 12 months: 1	discrete	numeric	
V6166	w2_a_crmnv1	f3_8_1 - Total amount of remittance in money received in past 30 days: 1	discrete	numeric	
V6167	w2_a_crkndt1	f3_9_1 - No. of times remittance in kind was received in past 12 months: 1	discrete	numeric	
V6168	w2_a_crkndyrv1	f3_10_1 - Total amount of remittance in kind received in past 12 months: 1	discrete	numeric	
V6169	w2_a_crkndmnv1	f3_11_1 - Total amount of remittance in kind received in past 30 days:1	discrete	numeric	
V6170	w2_a_crkndtyp1	f3_12_1 - Type of in kind items received: 1	discrete	numeric	
V6171	w2_a_crkndtyp_o	f3_12_o - Other type of in kind items received	discrete	character	
V6172	w2_a_crp2	f3_3_2 - PID of non-resident remitter: 2	discrete	numeric	
V6173	w2_a_crprv2	f3_4_2 - Location of non-resident remitter: 2	discrete	numeric	
V6174	w2_a_crrel2	f3_5_2 - Relationship code of remitter: 2	discrete	numeric	
V6175	w2_a_crt2	f3_6_2 - No. times remitter sent money in last 12 months: 2	discrete	numeric	
V6176	w2_a_cryrv2	f3_7_2 - Total amount of remittance in money received in past 12 months: 2	discrete	numeric	
V6177	w2_a_crmnv2	f3_8_2 - Total amount of remittance in money received in past 30 days: 2	discrete	numeric	
V6178	w2_a_crkndt2	f3_9_2 - No. of times remittance in kind was received in past 12 months: 2	discrete	numeric	
V6179	w2_a_crkndyrv2	f3_10_2 - Total amount of remittance in kind received in past 12 months: 2	discrete	numeric	
V6180	w2_a_crkndmnv2	f3_11_2 - Total amount of remittance in kind received in past 30 days:2	discrete	numeric	
V6181	w2_a_crkndtyp2	f3_12_2 - Type of in kind items received: 2	discrete	numeric	
V6182	w2_a_crp3	f3_3_3 - PID of non-resident remitter: 3	discrete	numeric	
V6183	w2_a_crprv3	f3_4_3 - Location of non-resident remitter: 3	discrete	numeric	
V6184	w2_a_crrel3	f3_5_3 - Relationship code of remitter: 3	discrete	numeric	
V6185	w2_a_crt3	f3_6_3 - No. times remitter sent money in last 12 months: 3	discrete	numeric	
V6186	w2_a_cryrv3	f3_7_3 - Total amount of remittance in money received in past 12 months: 3	discrete	numeric	
V6187	w2_a_crmnv3	f3_8_3 - Total amount of remittance in money received in past 30 days: 3	discrete	numeric	
V6188	w2_a_crkndt3	f3_9_3 - No. of times remittance in kind was received in past 12 months: 3	discrete	numeric	
V6189	w2_a_crkndyrv3	f3_10_3 - Total amount of remittance in kind received in past 12 months: 3	discrete	numeric	
V6190	w2_a_crkndmnv3	f3_11_3 - Total amount of remittance in kind received in past 30 days:3	discrete	numeric	
V6191	w2_a_crkndtyp3	f3_12_3 - Type of in kind items received: 3	discrete	numeric	
V6192	w2_a_cg	f4_1 - Contributions given to non-household residents?	discrete	numeric	
V6193	w2_a_cgpid1	f4_3_1 - Receiver's PID: 1	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6194	w2_a_cgprv1	f4_4_1 - Receiver's province or other country: 1	discrete	numeric	
V6195	w2_a_cgprv_o	f4_4_o - If Outside RSA, specify	discrete	character	
V6196	w2_a_cgrel1	f4_5_1 - Receiver's relationship code: 1	discrete	numeric	
V6197	w2_a_cgrel_o	f4_5_o - Other receiver's relationship code	discrete	character	
V6198	w2_a_cgt1	f4_6_1 - No. of times remittance in money was given in past 12 months: 1	discrete	numeric	
V6199	w2_a_cgryv1	f4_7_1 - Total amount of remittance in money given in past 12 months: 1	discrete	numeric	
V6200	w2_a_cgmnv1	f4_8_1 - Total amount of remittance in money given in past 30 days: 1	discrete	numeric	
V6201	w2_a_cgkndt1	f4_9_1 - No. of times remittance in kind was given in past 12 months: 1	discrete	numeric	
V6202	w2_a_cgkndyrv1	f4_10_1 - Total amount of remittance in kind given in past 12 months: 1	discrete	numeric	
V6203	w2_a_cgkndmnv1	f4_11_1 - Total amount of remittance in kind given in past 30 days: 1	discrete	numeric	
V6204	w2_a_cgkndtyp1	f4_12_1 - Type of in kind items given: 1	discrete	numeric	
V6205	w2_a_cgkndtyp_o	f4_12_o - Other type of in kind items given	discrete	character	
V6206	w2_a_cgpid2	f4_3_2 - Receiver's PID: 2	discrete	numeric	
V6207	w2_a_cgprv2	f4_4_2 - Receiver's province or other country: 2	discrete	numeric	
V6208	w2_a_cgrel2	f4_5_2 - Receiver's relationship code: 2	discrete	numeric	
V6209	w2_a_cgt2	f4_6_2 - No. of times remittance in money was given in past 12 months: 2	discrete	numeric	
V6210	w2_a_cgryv2	f4_7_2 - Total amount of remittance in money given in past 12 months: 2	discrete	numeric	
V6211	w2_a_cgmnv2	f4_8_2 - Total amount of remittance in money given in past 30 days: 2	discrete	numeric	
V6212	w2_a_cgkndt2	f4_9_2 - No. of times remittance in kind was given in past 12 months: 2	discrete	numeric	
V6213	w2_a_cgkndyrv2	f4_10_2 - Total amount of remittance in kind given in past 12 months: 2	discrete	numeric	
V6214	w2_a_cgkndmnv2	f4_11_2 - Total amount of remittance in kind given in past 30 days: 2	discrete	numeric	
V6215	w2_a_cgkndtyp2	f4_12_2 - Type of in kind items given: 2	discrete	numeric	
V6216	w2_a_cgpid3	f4_3_3 - Receiver's PID: 3	discrete	numeric	
V6217	w2_a_cgprv3	f4_4_3 - Receiver's province or other country: 3	discrete	numeric	
V6218	w2_a_cgrel3	f4_5_3 - Receiver's relationship code: 3	discrete	numeric	
V6219	w2_a_cgt3	f4_6_3 - No. of times remittance in money was given in past 12 months: 3	discrete	numeric	
V6220	w2_a_cgryv3	f4_7_3 - Total amount of remittance in money given in past 12 months: 3	discrete	numeric	
V6221	w2_a_cgmnv3	f4_8_3 - Total amount of remittance in money given in past 30 days: 3	discrete	numeric	
V6222	w2_a_cgkndt3	f4_9_3 - No. of times remittance in kind was given in past 12 months: 3	discrete	numeric	
V6223	w2_a_cgkndyrv3	f4_10_3 - Total amount of remittance in kind given in past 12 months: 3	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6224	w2_a_cgkndmnv3	f4_11_3 - Total amount of remittance in kind given in past 30 days: 3	discrete	numeric	
V6225	w2_a_cgkndtyp3	f4_12_3 - Type of in kind items given: 3	discrete	numeric	
V6226	w2_a_cgpid4	f4_3_4 - Receiver's PID: 4	discrete	numeric	
V6227	w2_a_cgprv4	f4_4_4 - Receiver's province or other country: 4	discrete	numeric	
V6228	w2_a_cgrel4	f4_5_4 - Receiver's relationship code: 4	discrete	numeric	
V6229	w2_a_cgt4	f4_6_4 - No. of times remittance in money was given in past 12 months: 4	discrete	numeric	
V6230	w2_a_cgyrv4	f4_7_4 - Total amount of remittance in money given in past 12 months: 4	discrete	numeric	
V6231	w2_a_cgmnv4	f4_8_4 - Total amount of remittance in money given in past 30 days: 4	discrete	numeric	
V6232	w2_a_cgkndt4	f4_9_4 - No. of times remittance in kind was given in past 12 months: 4	discrete	numeric	
V6233	w2_a_cgkndyrv4	f4_10_4 - Total amount of remittance in kind given in past 12 months: 4	discrete	numeric	
V6234	w2_a_cgkndmnv4	f4_11_4 - Total amount of remittance in kind given in past 30 days: 4	discrete	numeric	
V6235	w2_a_cgkndtyp4	f4_12_4 - Type of in kind items given: 4	discrete	numeric	
V6236	w2_a_ownrad	g1 - Ownership of a radio?	discrete	numeric	
V6237	w2_a_ownrad_v	g1a - Current resale value of all radios	discrete	numeric	
V6238	w2_a_ownhif	g2 - Ownership of Hi-Fi stereo, CD player, MP3 player?	discrete	numeric	
V6239	w2_a_ownhif_v	g2a - Current resale value of all the Hi-Fi stereos, CD players, MP3 players	discrete	numeric	
V6240	w2_a_ownsew	g3 - Ownership of sewing/knitting machine?	discrete	numeric	
V6241	w2_a_ownsew_v	g3a - Current resale value of all the sewing/knitting machines	discrete	numeric	
V6242	w2_a_ownvehpri	g4 - Ownership of a motor vehicle (private) in running condition?	discrete	numeric	
V6243	w2_a_ownvehpr_v	g4a - Current resale value of all the motor vehicles (private)	discrete	numeric	
V6244	w2_a_ownvehcom	g5 - Ownership of a bakkie or truck in running condition?	discrete	numeric	
V6245	w2_a_ownvehcm_v	g5a - Current resale value of all the bakkies or trucks	discrete	numeric	
V6246	w2_a_ownmot	g6 - Ownership of a motorcycle/ scooter?	discrete	numeric	
V6247	w2_a_ownmot_v	g6a - Current resale value of all the motorcycles/ scooters	discrete	numeric	
V6248	w2_a_ownbic	g7 - Ownership of a bicycle?	discrete	numeric	
V6249	w2_a_ownbic_v	g7a - Current resale value bicycles	discrete	numeric	
V6250	w2_a_owncom	g8 - Ownership of a computer?	discrete	numeric	
V6251	w2_a_owncom_v	g8a - Current resale value of all the computers	discrete	numeric	
V6252	w2_a_owncam	g9 - Ownership of a camera?	discrete	numeric	
V6253	w2_a_owncam_v	g9a - Current resale value of all cameras	discrete	numeric	
V6254	w2_a_owncel	g10 - Ownership of a cellphone?	discrete	numeric	
V6255	w2_a_owncel_v	g10a - Current resale value of all cellphones	discrete	numeric	
V6256	w2_a_dtbnd	g11 - Has a home loan/ bond?	discrete	numeric	
V6257	w2_a_dtbnd_p	g11a - Value of payment last month on home loan / bond	discrete	numeric	
V6258	w2_a_dtbnd_b	g11b - Remaining outstanding balance on home loan / bond	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6259	w2_a_dtbnk	g12 - Has a personal loan from a bank?	discrete	numeric	
V6260	w2_a_dtbnk_p	g12a - Value of payment last month on loan from a bank	discrete	numeric	
V6261	w2_a_dtbnk_b	g12b - Remaining outstanding balance on loan from a bank	discrete	numeric	
V6262	w2_a_dtmic	g13 - Has a personal loan from a micro-lender?	discrete	numeric	
V6263	w2_a_dtmic_p	g13a - Value of payment last month on personal loan from a micro-lender	discrete	numeric	
V6264	w2_a_dtmic_b	g13b - Remaining outstanding balance on personal loan from a micro-lender	discrete	numeric	
V6265	w2_a_dtmsh	g14 - Has a loan with a mashonisa?	discrete	numeric	
V6266	w2_a_dtmsh_p	g14a - Value of payment last month on loan with a mashonisa	discrete	numeric	
V6267	w2_a_dtmsh_b	g14b - Remaining outstanding balance on loan with a mashonisa	discrete	numeric	
V6268	w2_a_dtstbnk	g15 - Has a study loan with a bank?	discrete	numeric	
V6269	w2_a_dtstbnk_p	g15a - Value of payment last month on study loan with a bank	discrete	numeric	
V6270	w2_a_dtstbnk_b	g15b - Remaining outstanding balance on study loan with a bank	discrete	numeric	
V6271	w2_a_dtstuo	g16 - Has a study loan with an institution other than a bank?	discrete	numeric	
V6272	w2_a_dtstuo_p	g16a - Value of payment last month on study loan from non-bank institution	discrete	numeric	
V6273	w2_a_dtstuo_b	g16b - Remaining outstanding balance on study loan from non-bank institution	discrete	numeric	
V6274	w2_a_dtveh	g17 - Has vehicle finance (car payment)?	discrete	numeric	
V6275	w2_a_dtveh_p	g17a - Value of payment last month on vehicle finance	discrete	numeric	
V6276	w2_a_dtveh_b	g17b - Remaining outstanding balance on vehicle finance	discrete	numeric	
V6277	w2_a_dtcre	g18 - Has a credit card?	discrete	numeric	
V6278	w2_a_dtcre_p	g18a - Value of payment last month on credit card	discrete	numeric	
V6279	w2_a_dtcre_b	g18b - Remaining outstanding balance on credit card	discrete	numeric	
V6280	w2_a_dtstr	g19 - Has a store card?	discrete	numeric	
V6281	w2_a_dtstr_p	g19a - Value of payment last month on store card	discrete	numeric	
V6282	w2_a_dtstr_b	g19b - Remaining outstanding balance on store card	discrete	numeric	
V6283	w2_a_dthp	g20 - Has a hire purchase agreement?	discrete	numeric	
V6284	w2_a_dthp_p	g20a - Value of payment last month on hire purchase agreement	discrete	numeric	
V6285	w2_a_dthp_b	g20b - Remaining outstanding balance on hire purchase agreement	discrete	numeric	
V6286	w2_a_dtfloan	g21 - Has a loan from a family member?	discrete	numeric	
V6287	w2_a_dtfloan_p	g21a - Value of payment last month on loan from a family member	discrete	numeric	
V6288	w2_a_dtfloan_b	g21b - Remaining outstanding balance on loan from a family member	discrete	numeric	
V6289	w2_a_dtfloan	g22 - Has loans from friends?	discrete	numeric	
V6290	w2_a_dtfloan_p	g22a - Value of payment last month on loan from a friend	discrete	numeric	
V6291	w2_a_dtfloan_b	g22b - Remaining outstanding balance on loan from a friend	discrete	numeric	
V6292	w2_a_dtemploan	g23 - Has loans from an employer?	discrete	numeric	
V6293	w2_a_dtemploan_p	g23a - Value of payment last month on loan from an employer	discrete	numeric	
V6294	w2_a_dtemploan_b	g23b - Remaining outstanding balance on loan from an employer	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6295	w2_a_dtunpdtax	g24 - Has unpaid tax including PAYE, property taxes and VAT?	discrete	numeric	
V6296	w2_a_dtunpdtax_p	g24a - Value of payment last month on unpaid tax including PAYE, property taxes	discrete	numeric	
V6297	w2_a_dtunpdtax_b	g24b - Remaining outstanding balance on unpaid tax, including PAYE etc.	discrete	numeric	
V6298	w2_a_dtserarr	g25 - Has arrears in service and other monthly bills?	discrete	numeric	
V6299	w2_a_dtserarr_p	g25a - Value of payment last month on arrears in service and other monthly bills	discrete	numeric	
V6300	w2_a_dtserarr_b	g25b - Remaining outstanding balance on arrears in service and other monthly bil	discrete	numeric	
V6301	w2_a_ascash	g26 - Has cash on hand?	discrete	numeric	
V6302	w2_a_ascash_v	g26a -Cash value at present	discrete	numeric	
V6303	w2_a_asacc	g27 - Has a bank account?	discrete	numeric	
V6304	w2_a_asacc_v	g27a -Current balance of your bank account?	discrete	numeric	
V6305	w2_a_aslifeins	g28 - Has life insurance?	discrete	numeric	
V6306	w2_a_aslifeins_v	g28a - Cash value at present	discrete	numeric	
V6307	w2_a_aspen	g29 - Has a pension or retirement annuity?	discrete	numeric	
V6308	w2_a_aspen_v	g29a - Current cash value of pension or retirement annuity?	discrete	numeric	
V6309	w2_a_asfin	g30 - Has unit trusts, stocks or shares?	discrete	numeric	
V6310	w2_a_asfin_v	g30a - Current cash value of unit trust, stocks and shares?	discrete	numeric	
V6311	w2_a_assell	g31 - Outcome after selling off share in household goods	discrete	numeric	
V6312	w2_a_assell_v	g32 - If net value of hh possessions is positive how much will be left over?	discrete	numeric	
V6313	w2_a_assell_brac1	g33_1 - Will the amount left over be more than or less than R25 000?	discrete	numeric	
V6314	w2_a_assell_brac2	g33_2 - Will the amount left over be more than or less than R10 000?	discrete	numeric	
V6315	w2_a_assell_brac3	g33_3 - Will the amount left over be more than or less than R50 000?	discrete	numeric	
V6316	w2_a_assell_brac4	g33_4 - Will the amount left over be more than or less than R5 000?	discrete	numeric	
V6317	w2_a_assell_brac5	g33_5 - Will the amount left over be more than or less than R100 000?	discrete	numeric	
V6318	w2_a_assell_cat	g33_cat - Individual net surplus category, created from brackets	discrete	numeric	
V6319	w2_a_dtsell_v	g34 - If net value of hh possessions is negative how much will be left over?	discrete	numeric	
V6320	w2_a_dtsell_brac1	g35_1 - Will the amount of debt be more than or less than R25 000?	discrete	numeric	
V6321	w2_a_dtsell_brac2	g35_2 - Will the amount of debt be more than or less than R10 000?	discrete	numeric	
V6322	w2_a_dtsell_brac3	g35_3 - Will the amount of debt be more than or less than R50 000?	discrete	numeric	
V6323	w2_a_dtsell_brac4	g35_4 - Will the amount of debt be more than or less than R5 000?	discrete	numeric	
V6324	w2_a_dtsell_brac5	g35_5 - Will the amount of debt be more than or less than R100 000?	discrete	numeric	
V6325	w2_a_dtsell_cat	g35_cat - Individual net debt category, created from brackets	discrete	numeric	
V6326	w2_a_edschgrd	h1 - Highest school grade completed	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6327	w2_a_edschgrd_o	h1_o - Other highest school grade completed	discrete	character	
V6328	w2_a_edschyr	h2_1 - Year in which respondent completed highest grade	discrete	numeric	
V6329	w2_a_edschage	h2_2 - Age at which respondent completed highest grade	discrete	numeric	
V6330	w2_a_edschstrt	h5_1 - Year in which respondent first attended Grade 1/Sub A	discrete	numeric	
V6331	w2_a_edsrstage	h5_2 - How old were you when you first attended Grade 1/Sub A?	discrete	numeric	
V6332	w2_a_edschmth	h6 - Highest school grade in mathematics completed	discrete	numeric	
V6333	w2_a_edschmth_o	h6_o - Other highest school grade in mathematics completed	discrete	character	
V6334	w2_a_edter	h7 - Respondent has successfully completed some form of tertiary studies?	discrete	numeric	
V6335	w2_a_edterlev	h8 - Highest level of tertiary education completed	discrete	numeric	
V6336	w2_a_edterlev_o	h8_o - Other highest level of tertiary education completed	discrete	character	
V6337	w2_a_ed08att	h10 - Respondent pursued some form of education in 2008?	discrete	numeric	
V6338	w2_a_ed08res	h11 - Result of schooling in 2008	discrete	numeric	
V6339	w2_a_ed08wdx	h12 - Main reason respondent withdrew before completing educational year in 2008	discrete	numeric	
V6340	w2_a_ed09att	h13 - Respondent pursued some form of education in 2009?	discrete	numeric	
V6341	w2_a_ed09ex	h14 - Main reason respondent did not enrol in 2009?	discrete	numeric	
V6342	w2_a_ed09ex_o	h14_o - Other reason respondent did not enrol in 2009	discrete	character	
V6343	w2_a_ed09lev	h15 - Education level respondent was enrolled in 2009?	discrete	numeric	
V6344	w2_a_ed09lev_o	h15_o - Other education level respondent was enrolled in 2009	discrete	character	
V6345	w2_a_ed09sub	h16 - Subject or programme respondent was studying in 2009	discrete	numeric	
V6346	w2_a_ed09sub_o	h16_o - Other subject or programme respondent was studying in 2009	discrete	character	
V6347	w2_a_ed09spnfee	h19_1 - Amount spent on school fees	discrete	numeric	
V6348	w2_a_ed09spnuni	h19_2 - Amount spent on uniform	discrete	numeric	
V6349	w2_a_ed09spnbks	h19_3 - Amount spent on books and stationery	discrete	numeric	
V6350	w2_a_ed09spntrn	h19_4 - Amount spent on transport to school	discrete	numeric	
V6351	w2_a_ed09spno	h19_5 - Amount spent on allowances and other school related expenses	discrete	numeric	
V6352	w2_a_ed09pay	h20 - Did someone pay for your educational expenses in 2009?	discrete	numeric	
V6353	w2_a_ed09paypid1	h20_p1 - PID of person who paid educational expenses in 2009 - 1	discrete	numeric	
V6354	w2_a_ed09paypr1	h20_r1 - Relationship code of Person who paid educational expenses in 2009 - 1	discrete	numeric	
V6355	w2_a_ed09paypid2	h20_p2 - PID of person who paid educational expenses in 2009 - 2	discrete	numeric	
V6356	w2_a_ed09paypr2	h20_r2 - Relationship code of Person who paid educational expenses in 2009 - 2	discrete	numeric	
V6357	w2_a_ed09paypid3	h20_p3 - PID of person who paid educational expenses in 2009 - 3	discrete	numeric	
V6358	w2_a_ed09paypr3	h20_r3 - Relationship code of Person who paid educational expenses in 2009 - 3	discrete	numeric	
V6359	w2_a_ed09paypid4	h20_p4 - PID of person who paid educational expenses in 2009 - 4	discrete	numeric	
V6360	w2_a_ed09paypr4	h20_r4 - Relationship code of Person who paid educational expenses in 2009 - 4	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6361	w2_a_ed09payngo	h20_5 - Did NGO pay for your educational expenses in 2009?	discrete	numeric	
V6362	w2_a_ed09payburs	h20_6 - Did you get bursary/scholarship for your educational expenses in 2009?	discrete	numeric	
V6363	w2_a_ed09res	h21 - Result of education in 2009	discrete	numeric	
V6364	w2_a_ed09wdex	h22 - Main reason respondent withdrew before completing educational year in 2009	discrete	numeric	
V6365	w2_a_ed10cur	h23 - Respondent is currently enrolled?	discrete	numeric	
V6366	w2_a_ed10curex	h24 - Main reason respondent did not enrol in 2010	discrete	numeric	
V6367	w2_a_ed10curex_o	h24_o - Other reason respondent did not enrol in 2010	discrete	character	
V6368	w2_a_ed10curlev	h27 - Level respondent is currently enrolled in	discrete	numeric	
V6369	w2_a_ed10curlev_o	h27_o - Other level respondent is currently enrolled in	discrete	character	
V6370	w2_a_ed10cursub	h28 - Subject or programme respondent is currently studying	discrete	numeric	
V6371	w2_a_ed10cursub_o	h28_o - Other subject or programme respondent is currently studying	discrete	character	
V6372	w2_a_ed10curmat	h29 - Matric is a prerequisite for current educational institution?	discrete	numeric	
V6373	w2_a_edintmat	h30 - Respondent intends to continue at school until completion of matric?	discrete	numeric	
V6374	w2_a_edintter	h31 - Respondent intends to continue studying after completion of matric?	discrete	numeric	
V6375	w2_a_edlitcomp	h32 - Respondent is computer literate?	discrete	numeric	
V6376	w2_a_edlitdriv	h33 - Respondent has driver's license?	discrete	numeric	
V6377	w2_a_edsaid	h34 - Respondent has a South African National ID Book (green book)?	discrete	numeric	
V6378	w2_a_edlitrdhm	h35 - Respondent's reading level in home language	discrete	numeric	
V6379	w2_a_edlitwrthm	h36 - Respondent's writing level in home language	discrete	numeric	
V6380	w2_a_edlitrden	h37 - Respondent's reading level in English	discrete	numeric	
V6381	w2_a_edlitwrten	h38 - Respondent's writing level in English	discrete	numeric	
V6382	w2_a_hldes	j1 - Respondent's perceived health status	discrete	numeric	
V6383	w2_a_hl30fl	j2_1 - In the last 30 days respondent experienced flu symptoms?	discrete	numeric	
V6384	w2_a_hl30fev	j2_2 - In the last 30 days respondent experienced fever?	discrete	numeric	
V6385	w2_a_hl30pc	j2_3 - In the last 30 days respondent experienced persistent cough?	discrete	numeric	
V6386	w2_a_hl30cb	j2_4 - In the last 30 days respondent experienced cough with blood?	discrete	numeric	
V6387	w2_a_hl30tc	j2_5 - In the last 30 days respondent experienced a tight chest?	discrete	numeric	
V6388	w2_a_hl30cp	j2_6 - In the last 30 days respondent experienced chest pain?	discrete	numeric	
V6389	w2_a_hl30b	j2_7 - In the last 30 days respondent experienced body ache?	discrete	numeric	
V6390	w2_a_hl30h	j2_8 - In the last 30 days respondent experienced headache?	discrete	numeric	
V6391	w2_a_hl30ba	j2_9 - In the last 30 days respondent experienced back ache?	discrete	numeric	
V6392	w2_a_hl30jp	j2_10 - In the last 30 days respondent experienced joint pain / arthritis?	discrete	numeric	
V6393	w2_a_hl30v	j2_11 - In the last 30 days respondent experienced vomiting?	discrete	numeric	
V6394	w2_a_hl30d	j2_12 - In the last 30 days respondent experienced diarrhoea?	discrete	numeric	
V6395	w2_a_hl30w	j2_13 - In the last 30 days respondent experienced weakness?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6396	w2_a_hl30pua	j2_14 - In the last 30 days respondent experienced pain in the upper abdomen?	discrete	numeric	
V6397	w2_a_hl30pla	j2_15 - In the last 30 days respondent experienced pain in the lower abdomen?	discrete	numeric	
V6398	w2_a_hl30pu	j2_16 - In the last 30 days respondent experienced painful urination?	discrete	numeric	
V6399	w2_a_hl30sa	j2_17 - In the last 30 days respondent experienced swelling of ankles?	discrete	numeric	
V6400	w2_a_hl30r	j2_18 - In the last 30 days respondent experienced a rash?	discrete	numeric	
V6401	w2_a_hl30sd	j2_19 - In the last 30 days respondent experienced skin disorders?	discrete	numeric	
V6402	w2_a_hl30c	j2_20 - In the last 30 days respondent experienced eye infection?	discrete	numeric	
V6403	w2_a_hl30wl	j2_21 - In the last 30 days respondent experienced severe weight loss?	discrete	numeric	
V6404	w2_a_hl30ye	j2_22 - In the last 30 days respondent experienced yellow eyes?	discrete	numeric	
V6405	w2_a_hl30ml	j2_23 - In the last 30 days respondent experienced memory loss?	discrete	numeric	
V6406	w2_a_hl30i	j2_24 - In the last 30 days respondent experienced serious injury?	discrete	numeric	
V6407	w2_a_hlcon	j3 - When respondent last consulted someone about their health	discrete	numeric	
V6408	w2_a_hlcontyp	j4 - Where did last consultation take place?	discrete	numeric	
V6409	w2_a_hlconfee	j7 - There was a consultation fee?	discrete	numeric	
V6410	w2_a_hlconfee_v	j8 - Amount for consultation	discrete	numeric	
V6411	w2_a_hlconfee_p	j9 - Consultation was paid by	discrete	numeric	
V6412	w2_a_hlconfee_p_o	j9_o - Other person that paid for Consultation	discrete	character	
V6413	w2_a_hlconmed	j10 - Medicine was prescribed?	discrete	numeric	
V6414	w2_a_hlconmed_v	j11 - Amount spent on medicine	discrete	numeric	
V6415	w2_a_hlconmed_p	j12 - Medicine was paid for by	discrete	numeric	
V6416	w2_a_hltb	j13_1_a - Respondent was diagnosed with TB?	discrete	numeric	
V6417	w2_a_hltb_yr	j13_1_b - Year in which Respondent was diagnosed with TB	discrete	numeric	
V6418	w2_a_hltb_med	j13_1_c - Respondent is currently taking medication for TB?	discrete	numeric	
V6419	w2_a_hltb_stl	j13_1_d - Respondent still has TB?	discrete	numeric	
V6420	w2_a_hlbp	j13_2_a - Respondent was diagnosed with high blood pressure?	discrete	numeric	
V6421	w2_a_hlbp_yr	j13_2_b - Year in which Respondent was diagnosed with high blood pressure	discrete	numeric	
V6422	w2_a_hlbp_med	j13_2_c - Respondent is currently taking medication for high blood pressure?	discrete	numeric	
V6423	w2_a_hlbp_stl	j13_2_d - Respondent still has high blood pressure?	discrete	numeric	
V6424	w2_a_hldia	j13_3_a - Respondent was diagnosed with diabetes?	discrete	numeric	
V6425	w2_a_hldia_yr	j13_3_b - Year in which Respondent was diagnosed with diabetes	discrete	numeric	
V6426	w2_a_hldia_med	j13_3_c - Respondent is currently taking medication for diabetes?	discrete	numeric	
V6427	w2_a_hldia_stl	j13_3_d - Respondent still has diabetes?	discrete	numeric	
V6428	w2_a_hlstrk	j13_4_a - Respondent was diagnosed with a stroke?	discrete	numeric	
V6429	w2_a_hlstrk_yr	j13_4_b - Year in which Respondent was diagnosed with a stroke	discrete	numeric	
V6430	w2_a_hlstrk_med	j13_4_c - Respondent is taking medication for a stroke?	discrete	numeric	
V6431	w2_a_hlstrk_stl	j13_4_d - Respondent still has a stroke?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6432	w2_a_hlast	j13_5_a - Respondent was diagnosed with asthma?	discrete	numeric	
V6433	w2_a_hlast_yr	j13_5_b - Year in which Respondent was diagnosed with asthma	discrete	numeric	
V6434	w2_a_hlast_med	j13_5_c - Respondent is taking medication for asthma?	discrete	numeric	
V6435	w2_a_hlast_stl	j13_5_d - Respondent still has asthma?	discrete	numeric	
V6436	w2_a_hlhrt	j13_6_a - Respondent was diagnosed with heart problems?	discrete	numeric	
V6437	w2_a_hlhrt_yr	j13_6_b - Year in which Respondent was diagnosed with heart problems	discrete	numeric	
V6438	w2_a_hlcan	j13_7_a - Respondent was diagnosed with cancer?	discrete	numeric	
V6439	w2_a_hlcan_yr	j13_7_b - Year in which Respondent was diagnosed with cancer	discrete	numeric	
V6440	w2_a_hlser	j14 - Respondent has other illness or disability?	discrete	numeric	
V6441	w2_a_hl1	j15_1 - Major illness 1st answer	discrete	numeric	
V6442	w2_a_hl2	j15_2a - Major illness 2nd answer	discrete	numeric	
V6443	w2_a_hl3	j15_3a - Major illness 3rd answer	discrete	numeric	
V6444	w2_a_hl4	j15_4a - Major illness 4th answer	discrete	numeric	
V6445	w2_a_hlo_o	j15_8_o - Major illness	discrete	character	
V6446	w2_a_hlvisaid	j16 - Respondent uses glasses or contact lenses?	discrete	numeric	
V6447	w2_a_hlvistest	j17 - Year in which respondent's eye sight was last tested	discrete	numeric	
V6448	w2_a_hlvisdes	j18 - Respondent's eyesight strength	discrete	numeric	
V6449	w2_a_hlhraid	j19 - Respondent uses a hearing aid?	discrete	numeric	
V6450	w2_a_hlhrrdes	j20 - Respondent's hearing strength	discrete	numeric	
V6451	w2_a_hldifdre	j21_1 - Level of difficulty in dressing	discrete	numeric	
V6452	w2_a_hldifbath	j21_2 - Level of difficulty in bathing	discrete	numeric	
V6453	w2_a_hldifeat	j21_3 - Level of difficulty in eating	discrete	numeric	
V6454	w2_a_hldiftoil	j21_4 - Level of difficulty in toileting	discrete	numeric	
V6455	w2_a_hldiftrn	j21_5 - Level of difficulty in taking public transport alone	discrete	numeric	
V6456	w2_a_hldifwrk	j21_6 - Level of difficulty in doing light housework	discrete	numeric	
V6457	w2_a_hldifmon	j21_7 - Level of difficulty in managing money	discrete	numeric	
V6458	w2_a_hldifstrs	j21_8 - Level of difficulty in climbing a flight of stairs	discrete	numeric	
V6459	w2_a_hldiflft	j21_9 - Level of difficulty in lifting or carrying heavy objects	discrete	numeric	
V6460	w2_a_hldifwlk	j21_10 - Level of difficulty in walking 200 - 300 metres	discrete	numeric	
V6461	w2_a_hldifcook	j21_11 - Level of difficulty in cooking for oneself	discrete	numeric	
V6462	w2_a_hllfexer	j22 - Respondent exercises?	discrete	numeric	
V6463	w2_a_hllfsmk	j23 - Respondent smokes cigarettes?	discrete	numeric	
V6464	w2_a_hllfsmkreg	j24 - Respondent smoked cigarettes regularly?	discrete	numeric	
V6465	w2_a_hllfsmkfst	j25 - Age when respondent last smoked cigarettes	discrete	numeric	
V6466	w2_a_hllfsmkfrs	j26 - Age when respondent began to smoke cigarettes	discrete	numeric	
V6467	w2_a_hllfsmkqnt	j27 - Average amount of cigarettes per day consumed	discrete	numeric	
V6468	w2_a_hllfalc	j28 - How often respondent consumes alcohol	discrete	numeric	
V6469	w2_a_hllfalcqnt	j29 - Amount of standard drinks consumed in a day	discrete	numeric	
V6470	w2_a_hllfhivtst	j30 - Has respondent ever had an HIV test?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6471	w2_a_hlmedaid	j31 - Respondent is covered by medical aid?	discrete	numeric	
V6472	w2_a_hlmedpid	j32 - PID of person who pays for medical aid	discrete	numeric	
V6473	w2_a_emobth	k1 - Respondent was unusually bothered in past week?	discrete	numeric	
V6474	w2_a_emomnd	k2 - Respondent had trouble focusing in past week?	discrete	numeric	
V6475	w2_a_emodep	k3 - Respondent felt depressed in past week?	discrete	numeric	
V6476	w2_a_emoeff	k4 - Respondent felt that everything was an effort in past week?	discrete	numeric	
V6477	w2_a_emohope	k5 - Respondent felt hopeful about the future in past week?	discrete	numeric	
V6478	w2_a_emofear	k6 - Respondent felt fearful in past week?	discrete	numeric	
V6479	w2_a_emoslp	k7 - Respondent's sleep was restless in past week?	discrete	numeric	
V6480	w2_a_emohap	k8 - Respondent was happy in past week?	discrete	numeric	
V6481	w2_a_emolone	k9 - Respondent felt lonely in past week?	discrete	numeric	
V6482	w2_a_emogo	k10 - Respondent could not get going in past week?	discrete	numeric	
V6483	w2_a_decdpid	l1_1 - Main decision maker about day to day hh expenditure: PID	discrete	numeric	
V6484	w2_a_decdpid2	l2_1 - Joint decision maker about day to day hh expenditure: PID	discrete	numeric	
V6485	w2_a_declrgpid	l1_2 - Main decision maker about large unusual purchases: PID	discrete	numeric	
V6486	w2_a_declrgpid2	l2_2 - Joint decision maker about large unusual purchases: PID	discrete	numeric	
V6487	w2_a_decmpid	l1_3 - Main decision maker about who is allowed to live in household: PID	discrete	numeric	
V6488	w2_a_decmpid2	l2_3 - Joint decision-maker about where household should live	discrete	numeric	
V6489	w2_a_declvpid	l1_4 - Main decision maker about where household should live: PID	discrete	numeric	
V6490	w2_a_declvpid2	l2_4 - Joint decision maker about where household should live: PID	discrete	numeric	
V6491	w2_a_decshipid	l1_5 - Main decision maker about where children go to school: PID	discrete	numeric	
V6492	w2_a_decshipid2	l2_5 - Joint decision maker about where children go to school: PID	discrete	numeric	
V6493	w2_a_wblv	m1 - Preference to continue living in current area	discrete	numeric	
V6494	w2_a_fwbreinc	m2 - Income classification of household	discrete	numeric	
V6495	w2_a_fwbstp15	m3_1 - Income step of household when 15 years old	discrete	numeric	
V6496	w2_a_fwbstptd	m3_2 - Income step of household today	discrete	numeric	
V6497	w2_a_fwbstp2yr	m3_3 - Income step of household in 2 years time	discrete	numeric	
V6498	w2_a_fwbstp5yr	m3_4 - Income step of household in 5 years time	discrete	numeric	
V6499	w2_a_fwbcinc5yr	m4 - Expected income of household in 5 years time	discrete	numeric	
V6500	w2_a_wbsat	m5 - Satisfaction level of life currently	discrete	numeric	
V6501	w2_a_wbsat10yr	m6 - Level of happiness in comparison to 10 years ago	discrete	numeric	
V6502	w2_a_relnb	m7 - Importance of religious activities in life	discrete	numeric	
V6503	w2_a_rel	m8 - Religious affiliation of respondent	discrete	numeric	
V6504	w2_a_rel_o	m8_o - Other religious affiliation of respondent	discrete	character	
V6505	w2_a_com1	m9_1 - Membership of a stokvel?	discrete	numeric	
V6506	w2_a_com2	m9_2 - Membership of a burial society?	discrete	numeric	
V6507	w2_a_com3	m9_3 - Membership of community garden group?	discrete	numeric	
V6508	w2_a_com4	m9_4 - Membership of farmer's association?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6509	w2_a_com5	m9_5 - Membership of sewing group?	discrete	numeric	
V6510	w2_a_com6	m9_6 - Membership of sports group?	discrete	numeric	
V6511	w2_a_com7	m9_7 - Membership of study group?	discrete	numeric	
V6512	w2_a_com8	m9_8 - Membership of singing or music group?	discrete	numeric	
V6513	w2_a_com9	m9_9 - Membership of youth group?	discrete	numeric	
V6514	w2_a_com10	m9_10 - Membership of informal traders group?	discrete	numeric	
V6515	w2_a_com11	m9_11 - Membership of men's association?	discrete	numeric	
V6516	w2_a_com12	m9_12 - Membership of women's association?	discrete	numeric	
V6517	w2_a_com13	m9_13 - Membership of school committee?	discrete	numeric	
V6518	w2_a_com14	m9_14 - Membership of water committee?	discrete	numeric	
V6519	w2_a_com15	m9_15 - Membership of development committee?	discrete	numeric	
V6520	w2_a_com16	m9_16 - Membership of tribal authority?	discrete	numeric	
V6521	w2_a_com17	m9_17 - Membership of other group?	discrete	numeric	
V6522	w2_a_com17_o	m9_17_o - Other group membership?	discrete	character	
V6523	w2_a_trstcls	m10 - Likelihood of neighbour returning wallet containing R200	discrete	numeric	
V6524	w2_a_trststrn	m11 - Likelihood of stranger returning wallet containing R200	discrete	numeric	
V6525	w2_a_height_1	n1_1 - Height measure one (cm)	discrete	numeric	
V6526	w2_a_height_2	n1_2 - Height measure two (cm)	discrete	numeric	
V6527	w2_a_height_3	n1_3 - Height measure three (cm)	discrete	numeric	
V6528	w2_a_weight_1	n2_1 - Weight measure one (kg)	discrete	numeric	
V6529	w2_a_weight_2	n2_2 - Weight measure two (kg)	discrete	numeric	
V6530	w2_a_weight_3	n2_3 - Weight measure three (kg)	discrete	numeric	
V6531	w2_a_waist_1	n3_1 - Waist measure one (cm)	discrete	numeric	
V6532	w2_a_waist_2	n3_2 - Waist measure two (cm)	discrete	numeric	
V6533	w2_a_waist_3	n3_3 - Waist measure three (cm)	discrete	numeric	
V6534	w2_a_bpsys_1	n4_1 - Blood Pressure: Systolic - 1 (SYS.mmHg)	discrete	numeric	
V6535	w2_a_bpsys_2	n4_2_1 - Blood Pressure: Systolic - 2 (SYS.mmHg)	discrete	numeric	
V6536	w2_a_bpdia_1	n4_1_2 - Blood Pressure: Diastolic - 1 (DIA.mmHg)	discrete	numeric	
V6537	w2_a_bpdia_2	n4_2_2 - Blood Pressure: Diastolic - 2 (DIA.mmHg)	discrete	numeric	
V6538	w2_a_bppls_1	n4_1_3 - Blood Pressure: Pulse - 1 (bpm)	discrete	numeric	
V6539	w2_a_bppls_2	n4_2_3 - Blood Pressure: Pulse - 2 (bpm)	discrete	numeric	
V6540	w2_a_relocate	r1 - What is the likelihood that you will move during the next two years?	discrete	numeric	
V6541	w2_a_intrvend	r35 - Interview end time	discrete	numeric	
V6542	w2_a_intlng1	s1_1 - Languages used during interview - 1	discrete	numeric	
V6543	w2_a_intlng2	s1_2 - Languages used during interview - 2	discrete	numeric	
V6544	w2_a_intlng3	s1_3 - Languages used during interview - 3	discrete	numeric	
V6545	w2_a_intlng4	s1_4 - Languages used during interview - 4	discrete	numeric	
V6546	w2_a_intlng5	s1_5 - Languages used during interview - 5	discrete	numeric	
V6547	w2_a_intlng6	s1_6 - Languages used during interview - 6	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6548	w2_a_intIng7	s1_7 - Languages used during interview - 7	discrete	numeric	
V6549	w2_a_intIng8	s1_8 - Languages used during interview - 8	discrete	numeric	
V6550	w2_a_intIng9	s1_9 - Languages used during interview - 9	discrete	numeric	
V6551	w2_a_intIng10	s1_10 - Languages used during interview - 10	discrete	numeric	
V6552	w2_a_intresp	s2 - In general, how did the respondent act towards you during the interview?	discrete	numeric	
V6553	w2_a_intrespact	s3 - How attentive was the respondent to the questions during the interview?	discrete	numeric	
V6554	w2_a_intresphear	s4 - Were other persons within hearing range at any time during the interview?	discrete	numeric	
V6555	w2_a_intrespque	s5 - Did more than one person help to complete this questionnaire?	discrete	numeric	
V6556	w2_a_intrespaid1	s6_1 - If so, which household members helped to complete the questionnaire?	discrete	numeric	
V6557	w2_a_intrespaid2	s6_2 - If so, which household members helped to complete the questionnaire?	discrete	numeric	
V6558	w2_a_intrespaid3	s6_3 - If so, which household members helped to complete the questionnaire?	discrete	numeric	

Child_W2_Anon_V3.1

Content
Cases 11081
Variable(s) 191
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V6559	w2_hhid	Household identifier	contin	numeric	
V6560	pid	Person identifier	contin	numeric	
V6561	w2_c_outcome	Interview outcome	discrete	numeric	
V6562	w2_c_phase	--Phase in wave	discrete	numeric	
V6563	w2_c_respid	PID of the respondent answering for this child	discrete	numeric	
V6564	w2_c_resrel	a88 - Relationship of the respondent to the child	discrete	numeric	
V6565	w2_c_intvr_c	a13_1 -Interviewer code	discrete	numeric	
V6566	w2_c_intrv_d	a14_d - Interview_day	discrete	numeric	
V6567	w2_c_intrv_m	a14_m - Interview_month	discrete	numeric	
V6568	w2_c_intrv_y	a14_y - Interview_year	discrete	numeric	
V6569	w2_c_intrvsrt	a15 - Interview start time	discrete	numeric	
V6570	w2_c_refexpl	a22 - Main reason for refusal	discrete	numeric	
V6571	w2_c_refexpl_o	a22_o - Other refusal reason	discrete	character	
V6572	w2_c_refint	a23 - Degree of interaction with person refusing	discrete	numeric	
V6573	w2_c_gen	b1 - Gender	discrete	numeric	
V6574	w2_c_popgrp	b2 - Population group	discrete	numeric	
V6575	w2_c_lng	b3 - Home language	discrete	numeric	
V6576	w2_c_lng_o	b3_o - Other home language	discrete	character	
V6577	w2_c_slpw	b4 - No. of nights spent under roof (week)	discrete	numeric	
V6578	w2_c_slpm	b5 - No. of nights spent under roof (month)	discrete	numeric	
V6579	w2_c_lvevoth	b6 - Child ever lived in another suburb/town/village?	discrete	numeric	
V6580	w2_c_brnprov	b7_3 - Province respondent born in	discrete	numeric	
V6581	w2_c_brndc_2001	b7_5 - District Council of Birth (Coded using census 2001)	discrete	numeric	
V6582	w2_c_brndc_2011	b7_5 - District Council of Birth (Coded using census 2011)	discrete	numeric	
V6583	w2_c_brncc	b7_4 - Country of birth	discrete	numeric	
V6584	w2_c_lv08prov	b8_3 - Province in February 2008	discrete	numeric	
V6585	w2_c_lv08dc_2001	b8_5 - District Council in February 2008 (Coded using census 2001)	discrete	numeric	
V6586	w2_c_lv08dc_2011	b8_5 - District Council in February 2008 (Coded using census 2011)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6587	w2_c_lv08cc	b8_4 - Country in February 2008	discrete	numeric	
V6588	w2_c_mvprov	b9_1 - Year child most recently moved to this province	discrete	numeric	
V6589	w2_c_mvtny	b9_2 - Year child most recently moved to this city or town	discrete	numeric	
V6590	w2_c_mvsuby	b9_3 - Year child most recently moved to this suburb	discrete	numeric	
V6591	w2_c_lvbfprov	b10_3 - Province before current location	discrete	numeric	
V6592	w2_c_lvbfdc_2001	b10_5 - District Council lived before current location (Coded using census 2001)	discrete	numeric	
V6593	w2_c_lvbfdc_2011	b10_5 - District Council lived before current location (Coded using census 2011)	discrete	numeric	
V6594	w2_c_lvbfcc	b10_4 - Country before current location	discrete	numeric	
V6595	w2_c_ed10curgrd	c2 - Which of the following does this child currently attend?	discrete	numeric	
V6596	w2_c_edatt	c3 - Has the child ever attended school?	discrete	numeric	
V6597	w2_c_edcmpgrd	c6 - Highest school grade completed	discrete	numeric	
V6598	w2_c_edgrd1yr	c7 - Year child first attended Sub A. /Grade One	discrete	numeric	
V6599	w2_c_edpre	c8 - Attendance of pre-primary before Sub A. /Grade One?	discrete	numeric	
V6600	w2_c_ed08att	c9 - Did child attend school in 2008??	discrete	numeric	
V6601	w2_c_ed08res	c10 - What was the result of this child's schooling in 2008	discrete	numeric	
V6602	w2_c_ed08wdx	c11 - Reason for withdrawal before completing 2008 educational year	discrete	numeric	
V6603	w2_c_ed09att	c12 - Child attended school in 2009?	discrete	numeric	
V6604	w2_c_ed09ex	c13 - Main reason child was not enrolled in 2009	discrete	numeric	
V6605	w2_c_ed09ex_o	c13_o - Other reason child was not enrolled in 2009	discrete	character	
V6606	w2_c_ed09spnfee	c14_1 - Amount spent on school fees in 2009	discrete	numeric	
V6607	w2_c_ed09spnuni	c14_2 - Amount spent uniform in 2009	discrete	numeric	
V6608	w2_c_ed09spnbks	c14_3 - Amount spent on books and stationery in 2009	discrete	numeric	
V6609	w2_c_ed09spntrn	c14_4 - Amount spent on transport to school in 2009	discrete	numeric	
V6610	w2_c_ed09spno	c14_5 - Amount spent on other school related expenses in 2009	discrete	numeric	
V6611	w2_c_ed09pay	c15 - Did someone pay for child's educational expenses in 2009?	discrete	numeric	
V6612	w2_c_ed09paypid1	c15_p1 - PID of person who paid educational expenses in 2009 - 1	discrete	numeric	
V6613	w2_c_ed09paypr1	c15_r1 - Relationship code of person who paid educational expenses in 2009 - 1	discrete	numeric	
V6614	w2_c_ed09paypid2	c15_p2 - PID of person who paid educational expenses in 2009 - 2	discrete	numeric	
V6615	w2_c_ed09paypr2	c15_r2 - Relationship code of person who paid educational expenses in 2009 - 2	discrete	numeric	
V6616	w2_c_ed09paypid3	c15_p3 - PID of person who paid educational expenses in 2009 - 3	discrete	numeric	
V6617	w2_c_ed09paypr3	c15_r3 - Relationship code of person who paid educational expenses in 2009 - 3	discrete	numeric	
V6618	w2_c_ed09paypid4	c15_p4 - PID of person who paid educational expenses in 2009 - 4	discrete	numeric	
V6619	w2_c_ed09paypr4	c15_r4 - Relationship code of person who paid educational expenses in 2009 - 4	discrete	numeric	
V6620	w2_c_ed09payngo	c15_5 - NGO contributed towards educational expenses for 2009?	discrete	numeric	
V6621	w2_c_ed09payburs	c15_6 - Bursary contributed towards educational expenses for 2009?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6622	w2_c_ed09lev	c16 - What grade was the child enrolled in during 2009	discrete	numeric	
V6623	w2_c_ed09lev_o	c16_o - If other level child is currently enrolled in is given, specify	discrete	character	
V6624	w2_c_ed09res	c17 - What was the result of this child's schooling in 2009	discrete	numeric	
V6625	w2_c_ed09wdx	c18 - Reason for withdrawal before completing 2009 educational year	discrete	numeric	
V6626	w2_c_ed10cur	c19 - The child is currently enrolled in school?	discrete	numeric	
V6627	w2_c_ed10curex	c20 - Reason for not enrolling in 2010	discrete	numeric	
V6628	w2_c_ed10curlev	c21 - Level child is currently enrolled in	discrete	numeric	
V6629	w2_c_edtrn1	c22_1 - What is the usual mode of transport to school? 1st Answer	discrete	numeric	
V6630	w2_c_edtrn2	c22_2 - What is the usual mode of transport to school? 2nd Answer	discrete	numeric	
V6631	w2_c_edtrn3	c22_3 - What is the usual mode of transport to school? 3rd Answer	discrete	numeric	
V6632	w2_c_edtrn4	c22_4 - What is the usual mode of transport to school? 4th Answer	discrete	numeric	
V6633	w2_c_edtrn5	c22_5 - What is the usual mode of transport to school? 5th Answer	discrete	numeric	
V6634	w2_c_edtrn6	c22_6 - What is the usual mode of transport to school? 6th Answer	discrete	numeric	
V6635	w2_c_edtrn7	c22_7 - What is the usual mode of transport to get to school? OTHER	discrete	numeric	
V6636	w2_c_edtrntime_hrs	c23a - Time taken to reach school- hrs	discrete	numeric	
V6637	w2_c_edtrntime_mins	c23b - Time taken to reach school - mins	discrete	numeric	
V6638	w2_c_edsizecls	c24 - Number of learners in child's classroom	discrete	numeric	
V6639	w2_c_edmssds	c25 - Number of days child was absent from school in last month	discrete	numeric	
V6640	w2_c_ednoenrolexp	c26 - What is the main reason that this child has never been enrolled in school?	discrete	numeric	
V6641	w2_c_ednoenrolexp_o	c26_o - Other reason why this child has never been enrolled	discrete	character	
V6642	w2_c_hldes	d1 - Perceived health status	discrete	numeric	
V6643	w2_c_brplc	d2 - Was child's birth in hospital, clinic or at home?	discrete	numeric	
V6644	w2_c_brcert	d3 - The child has a birth certificate?	discrete	numeric	
V6645	w2_c_hlthcrd	d4 - The child has a clinic card?	discrete	numeric	
V6646	w2_c_dob_m	d5_m - Date of birth (month)	discrete	numeric	
V6647	w2_c_dob_y	d5_y - Date of birth (year)	discrete	numeric	
V6648	w2_c_brwghtg	d6_g - Weight at birth (grams)	discrete	numeric	
V6649	w2_c_brwghtk	d6_k - Weight at birth (kilograms)	discrete	numeric	
V6650	w2_c_brhead	d7 - Head circumference at birth in cm	discrete	numeric	
V6651	w2_c_brpresdoc	d8_1 - Doctor was present at child's birth?	discrete	numeric	
V6652	w2_c_brpresnrs	d8_2 - Sister/Nurse was present at child's birth?	discrete	numeric	
V6653	w2_c_brprestrad	d8_3 - Traditional birth attendant/Midwife/Doula was present at child's birth?	discrete	numeric	
V6654	w2_c_brpresfam	d8_4 - Family or friends were present at child's birth?	discrete	numeric	
V6655	w2_c_hlser	d9 - The child has/had any illnesses or disabilities?	discrete	numeric	
V6656	w2_c_hl1	d10_1a - What is the main serious illness or disability? 1st answer	discrete	numeric	
V6657	w2_c_hl2	d10_2a - What is the main serious illness or disability? 2nd answer	discrete	numeric	
V6658	w2_c_hl3	d10_3a - What is the main serious illness or disability? 3rd answer	discrete	numeric	
V6659	w2_c_hl4	d10_4a - What is the main serious illness or disability? 4th answer	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6660	w2_c_hlo_o	d10_11_o - Other serious illness or disability	discrete	character	
V6661	w2_c_hlchckup	d11 - Number of times health professional was consulted in last 12 months	discrete	numeric	
V6662	w2_c_hlill30	d12 - The child has been ill for at least 3 days in the last month	discrete	numeric	
V6663	w2_c_hldoc	d13 - Child was taken to healthcare facility?	discrete	numeric	
V6664	w2_c_hlexp	d16 - Reason why no health facility was consulted	discrete	numeric	
V6665	w2_c_hlexp_o	d16_o - Other reason why no health facility was consulted	discrete	character	
V6666	w2_c_hlvistst	d17 - Child has had their eyes tested?	discrete	numeric	
V6667	w2_c_hlvisaid	d18 - Child wears glasses/contact lenses?	discrete	numeric	
V6668	w2_c_hlmedaid	d19 - The child is covered by medical aid?	discrete	numeric	
V6669	w2_c_hlmedpaypid	d20_p - PID of person who pays for medical aid	discrete	numeric	
V6670	w2_c_hlmedpayr	d20_r - Relationship code of person who pays for medical aid	discrete	numeric	
V6671	w2_c_carepid	e1 - PID of person responsible for care of child	discrete	numeric	
V6672	w2_c_carerel	e2 - Relationship code of person responsible for care of child	discrete	numeric	
V6673	w2_c_care1	e3_1 - Who else helps care for this child? - 1st answer	discrete	numeric	
V6674	w2_c_care2	e3_2 - Who else helps care for this child? - 2nd answer	discrete	numeric	
V6675	w2_c_care3	e3_3 - Who else helps care for this child? - 3rd answer	discrete	numeric	
V6676	w2_c_parrel	e4 - Relationship between parents of child	discrete	numeric	
V6677	w2_c_mthali	e5 - Biological mother is alive?	discrete	numeric	
V6678	w2_c_mthdtha	e6 - Biological mother's age at death	discrete	numeric	
V6679	w2_c_mthdthy	e7 - Biological mother's year of death	discrete	numeric	
V6680	w2_c_mthdth5	e8 - Death of mother before respondent was 5 years old?	discrete	numeric	
V6681	w2_c_mthhh	e9 - Mother is resident in household?	discrete	numeric	
V6682	w2_c_mthsee	e10 - How often does the child's mother see the child?	discrete	numeric	
V6683	w2_c_mthfin	e11 - The mother supports the child financially?	discrete	numeric	
V6684	w2_c_mthlsfin	e12 - Amount of last payment received from child's mother	discrete	numeric	
V6685	w2_c_mthbrthy	e13 - Mother's year of birth	discrete	numeric	
V6686	w2_c_mthsch	e14 - Mother's highest school grade	discrete	numeric	
V6687	w2_c_mthterryn	e15 - Mother completed higher education?	discrete	numeric	
V6688	w2_c_mthtert	e16 - Mother's level of higher education	discrete	numeric	
V6689	w2_c_mthwrk_isco_c	e17_2 - Occupational codes of mother	discrete	numeric	
V6690	w2_c_fthali	e19 - Biological father is alive?	discrete	numeric	
V6691	w2_c_fthdtha	e20 - Biological father's age at death	discrete	numeric	
V6692	w2_c_fthdthy	e21 - Biological father's year of death	discrete	numeric	
V6693	w2_c_fthdth5	e22 - Death of father before respondent was 5 years old?	discrete	numeric	
V6694	w2_c_fthhh	e23 - Father is resident in household?	discrete	numeric	
V6695	w2_c_fthsee	e24 - How often does the child's father see the child?	discrete	numeric	
V6696	w2_c_fthfin	e25 - The father supports the child financially?	discrete	numeric	
V6697	w2_c_fthlsfin	e26 - Amount of last payment received	discrete	numeric	
V6698	w2_c_fthbrthy	e27 - Father's year of birth	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6699	w2_c_fthsch	e28 - Father's highest school grade	discrete	numeric	
V6700	w2_c_fthsch_o	e28_o - Other Father's highest school grade	discrete	character	
V6701	w2_c_fthtertyn	e29 - Father completed higher education?	discrete	numeric	
V6702	w2_c_fthtert	e16 - Father's level of higher education	discrete	numeric	
V6703	w2_c_fthwrk_isco_c	e31_2 - Occupational code of father	discrete	numeric	
V6704	w2_c_grcur	f1 - Someone receives a social grant for the child?	discrete	numeric	
V6705	w2_c_grcurtyp	f2 - Type of grant	discrete	numeric	
V6706	w2_c_grcurecpid	f3_p - PID of person receiving social grant	discrete	numeric	
V6707	w2_c_grcurecrel	f3_r - Relationship code of person receiving social grant	discrete	numeric	
V6708	w2_c_grcur_m	f4_m - Date when grant was first received - month only	discrete	numeric	
V6709	w2_c_grcur_y	f4_y - Date when grant was first received - year only	discrete	numeric	
V6710	w2_c_grpst	f5 - A child support grant was received on behalf of the child?	discrete	numeric	
V6711	w2_c_grpststrt_m	f6_m - Date when child support grant was first received - month only	discrete	numeric	
V6712	w2_c_grpststrt_y	f6_y - Date when child support grant was first received - year only	discrete	numeric	
V6713	w2_c_grpststp_m	f7_m - Date when grant stopped being received - month only	discrete	numeric	
V6714	w2_c_grpststp_y	f7_y - Date when grant stopped being received - year only	discrete	numeric	
V6715	w2_c_grapp	f8 - A child support grant was applied for on behalf of the child?	discrete	numeric	
V6716	w2_c_grappexp	f9 - Reason for no application of child support grant	discrete	numeric	
V6717	w2_c_grapp_m	f10_m - Date of application for child support grant - month only	discrete	numeric	
V6718	w2_c_grapp_y	f10_y - Date of application for child support grant - year only	discrete	numeric	
V6719	w2_c_grappr	f11 - Result of application for child support grant	discrete	numeric	
V6720	w2_c_grappref	f12 - Reasons given for child support grant being refused	discrete	numeric	
V6721	w2_c_grappref_o	f12_o - Other reasons given for child support grant being refused	discrete	character	
V6722	w2_c_chldagre	g3 - The child agrees to be measured?	discrete	numeric	
V6723	w2_c_height_1	g4_1 - Height measure one (cm)	discrete	numeric	
V6724	w2_c_height_2	g4_2 - Height measure two (cm)	discrete	numeric	
V6725	w2_c_height_3	g4_3 - Height measure three (cm)	discrete	numeric	
V6726	w2_c_weight_1	g5_1 - Weight measure one (kg)	discrete	numeric	
V6727	w2_c_weight_2	g5_2 - Weight measure two (kg)	discrete	numeric	
V6728	w2_c_weight_3	g5_3 - Weight measure three (kg)	discrete	numeric	
V6729	w2_c_waist_1	g7_1 - Waist measure one (cm)	discrete	numeric	
V6730	w2_c_waist_2	g7_2 - Waist measure two (cm)	discrete	numeric	
V6731	w2_c_relocate	r1 - Likelihood of relocating	discrete	numeric	
V6732	w2_c_intrvend	r35 - Interview end time	discrete	numeric	
V6733	w2_c_intlng1	s1_1 - Languages used during interview - 1	discrete	numeric	
V6734	w2_c_intlng2	s1_2 - Languages used during interview - 2	discrete	numeric	
V6735	w2_c_intlng3	s1_3 - Languages used during interview - 3	discrete	numeric	
V6736	w2_c_intlng4	s1_4 - Languages used during interview - 4	discrete	numeric	
V6737	w2_c_intlng5	s1_5 - Languages used during interview - 5	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6738	w2_c_intlng6	s1_6 - Languages used during interview - 6	discrete	numeric	
V6739	w2_c_intlng7	s1_7 - Languages used during interview - 7	discrete	numeric	
V6740	w2_c_intlng8	s1_8 - Languages used during interview - 8	discrete	numeric	
V6741	w2_c_intlng9	s1_9 - Languages used during interview - 9	discrete	numeric	
V6742	w2_c_intlng10	s1_10 - Languages used during interview - 10	discrete	numeric	
V6743	w2_c_intresp	s2 - How did the respondent act during the interview?	discrete	numeric	
V6744	w2_c_intrespact	s3 - How attentive was the respondent to questions during the interview?	discrete	numeric	
V6745	w2_c_intresphear	s4 - Were other people within hearing range at any time during interview?	discrete	numeric	
V6746	w2_c_intrespque	s5 - Did more than one person help complete the questionnaire?	discrete	numeric	
V6747	w2_c_intrespaid1	s6_1 - If so, which household member helped to complete the questionnaire?	discrete	numeric	
V6748	w2_c_intrespaid2	s6_2 - If so, which household member helped to complete the questionnaire?	discrete	numeric	
V6749	w2_c_intrespaid3	s6_3 - If so, which household member helped to complete the questionnaire?	discrete	numeric	

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Structure Type:
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Variables

ID	Name	Label	Type	Format	Question
V6750	w2_hhid	Household identifier	contin	numeric	
V6751	w2_prov2011	Sampled Province (2011 Census)	discrete	numeric	
V6752	w2_prov2001	Sampled Province (2001 Census)	discrete	numeric	
V6753	w2_geo2011	Sampled GeoType (2011 Census)	discrete	numeric	
V6754	w2_geo2001	Sampled GeoType (2001 Census)	discrete	numeric	
V6755	w2_dc2011	Sampled District Council (2011 Census)	discrete	numeric	
V6756	w2_dc2001	Sampled District Council (2001 Census)	discrete	numeric	
V6757	w2_mdbdc2011	Sampled Municipal Demarcations Board District Council (2011 Census)	discrete	character	
V6758	w2_wgt	Post stratified weight	discrete	numeric	
V6759	w2_dwgt	Design weight	discrete	numeric	
V6760	w2_hhsizer	Number of household residents	discrete	numeric	
V6761	w2_hhq_inc	HH (one shot) income from HH questionnaire	discrete	numeric	
V6762	w2_hhq_incb	HH income from HH questionnaire incl brackets and (logical) imps	discrete	numeric	
V6763	w2_hhq_incb_flg	The household income as per household questionnaire data for this individual is:	discrete	numeric	
V6764	w2_hhincome	Household monthly income - full imputations	discrete	numeric	
V6765	w2_hhincome_flg	The source of the monthly income data for this household is:	discrete	numeric	
V6766	w2_hhwage	Household monthly income from labour market	discrete	numeric	
V6767	w2_hhgovt	Household monthly income from government grants	discrete	numeric	
V6768	w2_hhother	Household monthly income from other government sources	discrete	numeric	
V6769	w2_hhinvest	Household monthly income from investments	discrete	numeric	
V6770	w2_hhcapital	Household monthly income of a capital nature	discrete	numeric	
V6771	w2_hhremitt	Household monthly income from remittances	discrete	numeric	
V6772	w2_hhimprent	Household monthly implied rental income	discrete	numeric	
V6773	w2_hhimprent_flg	The monthly household implied rental income data is from:	discrete	numeric	
V6774	w2_hhagric	Household average monthly income from subsistence agriculture	discrete	numeric	
V6775	w2_pi_hhincome	Household monthly income - no imputations	discrete	numeric	
V6776	w2_pi_hhwage	Household monthly income from labour market, no imputations	discrete	numeric	
V6777	w2_pi_hhgovt	Household monthly income from government grants, no imputations	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6778	w2_pi_hhother	Household monthly income from other government sources, no imputations	discrete	numeric	
V6779	w2_pi_hhinvest	Household monthly income from investments, no imputations	discrete	numeric	
V6780	w2_pi_hhcapital	Household monthly income of a capital nature, no imputations	discrete	numeric	
V6781	w2_pi_hhremitt	Household monthly income from remittances, no imputations	discrete	numeric	
V6782	w2_pi_hhagric	Household monthly income from subsistence agriculture, no imputations	discrete	numeric	
V6783	w2_pi_hhimprent	Imputed rent from owner-occupied housing, no imputations	discrete	numeric	
V6784	w2_expf	Monthly food expenditure with imputations	discrete	numeric	
V6785	w2_expnf	Monthly non-food expenditure with imputations	discrete	numeric	
V6786	w2_rentexpend	Monthly rental expenditure with imputations	discrete	numeric	
V6787	w2_rentexpend_flg	Rental expenditure data source	discrete	numeric	
V6788	w2_expenditure	Total household monthly expenditure with imputations	discrete	numeric	
V6789	w2_re_ass	Real Estate Assets	discrete	numeric	
V6790	w2_b_ass	Business Assets	discrete	numeric	
V6791	w2_v_ass	Vehicle Assets	discrete	numeric	
V6792	w2_f_ass	Financial Assets	discrete	numeric	
V6793	w2_s_ass	Superannuation Assets	discrete	numeric	
V6794	w2_lvstk_ass	Livestock Assets	discrete	numeric	
V6795	w2_tot_ass	Total Assets	discrete	numeric	
V6796	w2_re_deb	Real Estate Debts	discrete	numeric	
V6797	w2_b_deb	Business Debts	discrete	numeric	
V6798	w2_v_deb	Vehicle Debts	discrete	numeric	
V6799	w2_f_deb	Financial Debts	discrete	numeric	
V6800	w2_tot_deb	Total Debts	discrete	numeric	
V6801	w2_pi_re_ass	Pre-imputation Real Estate Assets	discrete	numeric	
V6802	w2_pi_b_ass	Pre-imputation Business Assets	discrete	numeric	
V6803	w2_pi_v_ass	Pre-imputation Vehicle Assets	discrete	numeric	
V6804	w2_pi_f_ass	Pre-imputation Financial Assets	discrete	numeric	
V6805	w2_pi_s_ass	Pre-imputation Retirement Annuity Assets	discrete	numeric	
V6806	w2_pi_lvstk_ass	Pre-imputation Livestock Assets	discrete	numeric	
V6807	w2_pi_tot_ass	Pre-imputation Total Assets	discrete	numeric	
V6808	w2_pi_b_deb	Pre-imputation Business Debts	discrete	numeric	
V6809	w2_pi_v_deb	Pre-imputation Vehicle Debts	discrete	numeric	
V6810	w2_pi_f_deb	Pre-imputation Financial Debts	discrete	numeric	
V6811	w2_pi_re_deb	Pre-imputation Real Estate Debts	discrete	numeric	
V6812	w2_pi_tot_deb	Pre-imputation Total Debts	discrete	numeric	
V6813	w2_hhq_networth	HH One-shot Net Worth	discrete	numeric	
V6814	w2_pi_net_worth	Pre-imputation Net Worth	discrete	numeric	
V6815	w2_net_worth	Net Worth	discrete	numeric	

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Variables

ID	Name	Label	Type	Format	Question
V6816	w2_hhid	Household identifier	contin	numeric	
V6817	w2_h_phase	--Phase in wave	discrete	numeric	
V6818	w2_h_outcome	Interview outcome	discrete	numeric	
V6819	w2_h_intvr_c	a13_1 - Interviewer code	discrete	numeric	
V6820	w2_h_intrv_d	a14_d - Interview day	discrete	numeric	
V6821	w2_h_intrv_m	a14_m - Interview month	discrete	numeric	
V6822	w2_h_intrv_y	a14_y - Interview year	discrete	numeric	
V6823	w2_h_intrvsrt	a15 - Interview start time	discrete	numeric	
V6824	w2_h_refexpl	a19 - Main reason for refusal	discrete	numeric	
V6825	w2_h_refexpl_o	a19_o - Other refusal reason	discrete	character	
V6826	w2_h_refint	a20 - Degree of interaction with person refusing	discrete	numeric	
V6827	w2_h_refgen	a21 - Gender of person refusing	discrete	numeric	
V6828	w2_h_refage	a22 - Age of person refusing	discrete	numeric	
V6829	w2_h_respondent	PID of person who answered HHQ	discrete	numeric	
V6830	w2_h_hh_head	a24 - Is there a head of household?	discrete	numeric	
V6831	w2_h_mrt24mth	c1 - Death of a household member?	discrete	numeric	
V6832	w2_h_mrtgen1	c3_1 - Deceased's gender - 1	discrete	numeric	
V6833	w2_h_mrtr1	c4_1 - Relationship of deceased to household head - 1	discrete	numeric	
V6834	w2_h_mrtod_m1	c5_1_m - Month of death - 1	discrete	numeric	
V6835	w2_h_mrtod_y1	c5_1_y - Year of death - 1	discrete	numeric	
V6836	w2_h_mrtage1	c6_1 - Age in years when died - 1	discrete	numeric	
V6837	w2_h_mrtcau1	c8_1 - Cause of death - 1	discrete	numeric	
V6838	w2_h_mrtcau1_o	c8_1_o - Other cause of death	discrete	character	
V6839	w2_h_mrtpid1	c_pid_1 - Deceased's PID - 1	discrete	numeric	
V6840	w2_h_mrtgen2	c3_2 - Deceased's gender - 2	discrete	numeric	
V6841	w2_h_mrtr2	c4_2 - Relationship of deceased to household head - 2	discrete	numeric	
V6842	w2_h_mrtod_m2	c5_2_m - Month of death - 2	discrete	numeric	
V6843	w2_h_mrtod_y2	c5_2_y - Year of death - 2	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6844	w2_h_mrtage2	c6_2 - Age in years when died - 2	discrete	numeric	
V6845	w2_h_mrtcau2	c8_2 - Cause of death - 2	discrete	numeric	
V6846	w2_h_mrtpid2	c_pid_2 - Deceased's PID - 2	discrete	numeric	
V6847	w2_h_mrtgen3	c3_3 - Deceased's gender - 3	discrete	numeric	
V6848	w2_h_mrtr3	c4_3 - Relationship of deceased to household head - 3	discrete	numeric	
V6849	w2_h_mrtod_m3	c5_3_m - Month of death - 3	discrete	numeric	
V6850	w2_h_mrtod_y3	c5_3_y - Year of death - 3	discrete	numeric	
V6851	w2_h_mrtage3	c6_3 - Age in years when died - 3	discrete	numeric	
V6852	w2_h_mrtcau3	c8_3 - Cause of death - 3	discrete	numeric	
V6853	w2_h_mrtpid3	c_pid_3 - Deceased's PID - 3	discrete	numeric	
V6854	w2_h_mrtgen4	c3_4 - Deceased's gender - 4	discrete	numeric	
V6855	w2_h_mrtr4	c4_4 - Relationship of deceased to household head - 4	discrete	numeric	
V6856	w2_h_mrtod_m4	c5_4_m - Month of death - 4	discrete	numeric	
V6857	w2_h_mrtod_y4	c5_4_y - Year of death - 4	discrete	numeric	
V6858	w2_h_mrtage4	c6_4 - Age in years when died - 4	discrete	numeric	
V6859	w2_h_mrtcau4	c8_4 - Cause of death - 4	discrete	numeric	
V6860	w2_h_mrtpid4	c_pid_4 - Deceased's PID - 4	discrete	numeric	
V6861	w2_h_mrtgen5	c3_5 - Deceased's gender - 5	discrete	numeric	
V6862	w2_h_mrtr5	c4_5 - Relationship of deceased to household head - 5	discrete	numeric	
V6863	w2_h_mrtod_m5	c5_5_m - Month of death - 5	discrete	numeric	
V6864	w2_h_mrtod_y5	c5_5_y - Year of death - 5	discrete	numeric	
V6865	w2_h_mrtage5	c6_5 - Age in years when died - 5	discrete	numeric	
V6866	w2_h_mrtcau5	c8_5 - Cause of death - 5	discrete	numeric	
V6867	w2_h_mrtpid5	c_pid_5 - Deceased's PID - 5	discrete	numeric	
V6868	w2_h_dwlrte	d1 - Dwelling rating	discrete	numeric	
V6869	w2_h_dwlrtp	d2 - Type of dwelling	discrete	numeric	
V6870	w2_h_dwlrtp_o	d2_o - Other type of dwelling	discrete	character	
V6871	w2_h_dwlrms	d3 - Number of rooms in household	discrete	numeric	
V6872	w2_h_dwlrmatroof	d4_1 - Main material used for roof	discrete	numeric	
V6873	w2_h_dwlrmatrwall	d4_2 - Main material used for walls	discrete	numeric	
V6874	w2_h_dwlrmatflr	d4_3 - Main material used for floor	discrete	numeric	
V6875	w2_h_rnt	d5 - The household pays rent?	discrete	numeric	
V6876	w2_h_rntpay	d6 - Amount paid for rent on dwelling	discrete	numeric	
V6877	w2_h_rntpot	d7 - Amount of rent willing to pay	discrete	numeric	
V6878	w2_h_ownd	d8 - Household member owns the dwelling?	discrete	numeric	
V6879	w2_h_ownpid1	d9_1 - Who in this household owns the dwelling? PID of person #1	discrete	numeric	
V6880	w2_h_ownpid2	d9_2 - Who in this household owns the dwelling? PID of person #2	discrete	numeric	
V6881	w2_h_ownpid3	d9_3 - Who in this household owns the dwelling? PID of person #3	discrete	numeric	
V6882	w2_h_ownpaid	d10 - Property is paid off?	discrete	numeric	
V6883	w2_h_ownowd	d11 - Amount of bond still owing	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6884	w2_h_ownmn	d12 - Monthly bond payment	discrete	numeric	
V6885	w2_h_dwlrepr	d13 - Repairs/ improvements on dwelling in past 2 years?	discrete	numeric	
V6886	w2_h_dwlrepr_v	d14 - Value of repairs/ improvements on dwelling	discrete	numeric	
V6887	w2_h_mrkv	d15 - Reasonable market value for property	discrete	numeric	
V6888	w2_h_grnthse	d16 - Household was a recipient of government housing subsidy?	discrete	numeric	
V6889	w2_h_indgrn	d17 - Household was a recipient of government land grant?	discrete	numeric	
V6890	w2_h_Indrst	d18 - Household received land via the land restitution process?	discrete	numeric	
V6891	w2_h_ownoth	d19 - Household member owns other dwelling?	discrete	numeric	
V6892	w2_h_ownoth1	d20_1a - Other use of the property - 1	discrete	numeric	
V6893	w2_h_ownoth2	d20_2a - Other use of the property - 2	discrete	numeric	
V6894	w2_h_ownoth3	d20_3a - Other use of the property - 3	discrete	numeric	
V6895	w2_h_ownoth4	d20_4a - Other use of the property - 4	discrete	numeric	
V6896	w2_h_ownoth_o	d20_6_o - Other use of property	discrete	character	
V6897	w2_h_mrkvoth	d21 - Reasonable market value for all other properties	discrete	numeric	
V6898	w2_h_ownothpaid	d22 - Other property/ properties are paid off?	discrete	numeric	
V6899	w2_h_ownowdtot	d23 - Amount of bond(s) still owing on other property properties	discrete	numeric	
V6900	w2_h_watsrc	d24 - Household's main water source	discrete	numeric	
V6901	w2_h_watdis	d25 - Distance of water source from dwelling	discrete	numeric	
V6902	w2_h_toi	d26 - Type of toilet facility available to household	discrete	numeric	
V6903	w2_h_toi_o	d26_o - Other type of toilet facility	discrete	character	
V6904	w2_h_toishr	d27 - Household's toilet facility is shared with other households?	discrete	numeric	
V6905	w2_h_enrgelec	d28 - Household has electricity?	discrete	numeric	
V6906	w2_h_engrck	d29_1 - Household's main source of energy/fuel for cooking	discrete	numeric	
V6907	w2_h_engrck_o	d29_1o - Other source of energy/fuel for cooking	discrete	character	
V6908	w2_h_engrht	d29_2 - Household's main source of energy/fuel for heating	discrete	numeric	
V6909	w2_h_engrht_o	d29_2o - Other source of energy/fuel for heating	discrete	character	
V6910	w2_h_engrlght	d29_3 - Household's main source of energy/fuel for lighting	discrete	numeric	
V6911	w2_h_engrlght_o	d29_3o - Other source of energy/fuel for lighting	discrete	character	
V6912	w2_h_telnd	d30 - Household has a landline telephone in the dwelling?	discrete	numeric	
V6913	w2_h_telcel	d31 - Household has a cellphone available for regular use?	discrete	numeric	
V6914	w2_h_refrem	d32 - Refuse/Rubbish is removed weekly by local authorities?	discrete	numeric	
V6915	w2_h_strlght	d33 - Existence of street lighting near dwelling?	discrete	numeric	
V6916	w2_h_expnd	d34 - Household expenditure in last 30 days	discrete	numeric	
V6917	w2_h_empl	d35 - Received income from employment/self-employment?	discrete	numeric	
V6918	w2_h_rent	d36 - Received rental income?	discrete	numeric	
V6919	w2_h_grn	d37 - Received government grant?	discrete	numeric	
V6920	w2_h_prvpen	d38 - Received income from private pension, dividends or interest?	discrete	numeric	
V6921	w2_h_tinc	d39 - Total household's monthly income after tax	discrete	numeric	
V6922	w2_h_tinc_brac1	d40_1 - Total household's monthly income: More or less than R2300?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6923	w2_h_tinc_brac2	d40_2 - Total household's monthly income: More or less than R1300?	discrete	numeric	
V6924	w2_h_tinc_brac3	d40_3 - Total household's monthly income: More or less than R4700?	discrete	numeric	
V6925	w2_h_tinc_brac4	d40_4 - Total household's monthly income: More or less than R700?	discrete	numeric	
V6926	w2_h_tinc_brac5	d40_5 - Total household's monthly income: More or less than R11000?	discrete	numeric	
V6927	w2_h_tinc_cat	d40_cat - Total household monthly income category, created from brackets	discrete	numeric	
V6928	w2_h_nbthmf	d41_1 - Frequency of theft and burglary in the neighbourhood	discrete	numeric	
V6929	w2_h_freqdomvio	d41_2 - Frequency of domestic violence in the neighbourhood	discrete	numeric	
V6930	w2_h_freqvio	d41_3 - Frequency of violence among different households in the neighbourhood	discrete	numeric	
V6931	w2_h_freqgang	d41_4 - Frequency of gangsterism in the neighbourhood	discrete	numeric	
V6932	w2_h_freqmdr	d41_5 - Frequency of murders, shootings or stabbings in the neighbourhood	discrete	numeric	
V6933	w2_h_freqdrug	d41_6 - Frequency of drug or alcohol abuse in the neighbourhood	discrete	numeric	
V6934	w2_h_fdtot	e1_1 - Total household food expenditure in last 30 days	discrete	numeric	
V6935	w2_h_fdmmgftyn	e1_3a - Foodstuffs received as gifts in last 30 days?	discrete	numeric	
V6936	w2_h_fdmmpmtyn	e1_3b - Foodstuffs received as payment in last 30 days?	discrete	numeric	
V6937	w2_h_fdmmprodn	e1_3c - Foodstuffs produced in last 30 days?	discrete	numeric	
V6938	w2_h_fdmmsyn	e1_3d - Foodstuffs consumed from own shop stock in last 30 days?	discrete	numeric	
V6939	w2_h_fdmm	e1_2_1 - Mealie meal was consumed in last 30 days?	discrete	numeric	
V6940	w2_h_fdmmspn	e1_4_1 - Amount spent on mealie meal in last 30 days	discrete	numeric	
V6941	w2_h_fdmmgft	e1_5_1 - Value of mealie meal received as gifts in last 30 days	discrete	numeric	
V6942	w2_h_fdmmpay	e1_6_1 - Value of mealie meal received as payment in last 30 days	discrete	numeric	
V6943	w2_h_fdmmprd	e1_7_1 - Value of mealie meal eaten from own production in last 30 days	discrete	numeric	
V6944	w2_h_fdmms	e1_8_1 - Value of mealie meal eaten from own shop in last 30 days	discrete	numeric	
V6945	w2_h_fdsmp	e1_2_2 - Samp was consumed in last 30 days?	discrete	numeric	
V6946	w2_h_fdsmpspn	e1_4_2 - Amount spent on samp in last 30 days	discrete	numeric	
V6947	w2_h_fdsmpgft	e1_5_2 - Value of samp received as gifts in last 30 days	discrete	numeric	
V6948	w2_h_fdsmppay	e1_6_2 - Value of samp received as payment in last 30 days	discrete	numeric	
V6949	w2_h_fdsmpprd	e1_7_2 - Value of samp eaten from own production in last 30 days	discrete	numeric	
V6950	w2_h_fdsmpss	e1_8_2 - Value of samp eaten from own shop in last 30 days	discrete	numeric	
V6951	w2_h_fdfldr	e1_2_3 - Flour and bread was consumed in last 30 days?	discrete	numeric	
V6952	w2_h_fdfldrspn	e1_4_3 - Amount spent on flour and bread in last 30 days	discrete	numeric	
V6953	w2_h_fdfldrgrft	e1_5_3 - Value of flour and bread received as gifts in last 30 days	discrete	numeric	
V6954	w2_h_fdfldrpay	e1_6_3 - Value of flour and bread received as payment in last 30 days	discrete	numeric	
V6955	w2_h_fdfldrss	e1_8_3 - Value of flour and bread eaten from own shop in last 30 days	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6956	w2_h_fdrice	e1_2_4 - Rice was consumed in last 30 days?	discrete	numeric	
V6957	w2_h_fdricespn	e1_4_4 - Amount spent on rice in last 30 days	discrete	numeric	
V6958	w2_h_fdricegft	e1_5_4 - Value of rice received as gifts in last 30 days	discrete	numeric	
V6959	w2_h_fdricepay	e1_6_4 - Value of rice received as payment in last 30 days	discrete	numeric	
V6960	w2_h_fdrices	e1_8_4 - Value of rice eaten from own shop in last 30 days	discrete	numeric	
V6961	w2_h_fdpas	e1_2_5 - Pasta was consumed in last 30 days?	discrete	numeric	
V6962	w2_h_fdpaspn	e1_4_5- Amount spent on pasta in last 30 days	discrete	numeric	
V6963	w2_h_fdpasgft	e1_5_5 - Value of pasta received as gifts in last 30 days	discrete	numeric	
V6964	w2_h_fdpaspay	e1_6_5 - Value of pasta received as payment in last 30 days	discrete	numeric	
V6965	w2_h_fdpas	e1_8_5 - Value of pasta eaten from own shop in last 30 days	discrete	numeric	
V6966	w2_h_fdbis	e1_2_6 - Biscuits, cakes, rusks were consumed in last 30 days?	discrete	numeric	
V6967	w2_h_fdbisspn	e1_4_6 - Amount spent on biscuits, cakes, rusks in last 30 days	discrete	numeric	
V6968	w2_h_fdbisgft	e1_5_6 - Value of biscuits, cakes, rusks received as gifts in last 30 days	discrete	numeric	
V6969	w2_h_fdbispay	e1_6_6 - Value of biscuits, cakes, rusks received as payment in last 30 days	discrete	numeric	
V6970	w2_h_fdbiss	e1_8_6 - Value of biscuits, cakes, rusks eaten own from shop in last 30 days	discrete	numeric	
V6971	w2_h_fdrm	e1_2_7 - Red meat was consumed in last 30 days?	discrete	numeric	
V6972	w2_h_fdrmsp	e1_4_7 - Amount spent on red meat in last 30 days	discrete	numeric	
V6973	w2_h_fdrmgft	e1_5_7 - Value of red meat received as gifts in last 30 days	discrete	numeric	
V6974	w2_h_fdrmpay	e1_6_7 - Value of red meat received as payment in last 30 days	discrete	numeric	
V6975	w2_h_fdrmp	e1_7_7 - Value of red meat eaten from own production in last 30 days	discrete	numeric	
V6976	w2_h_fdrms	e1_8_7 - Value of red meat eaten from own shop in last 30 days	discrete	numeric	
V6977	w2_h_fdrmc	e1_2_8 - Canned red meat was consumed in last 30 days?	discrete	numeric	
V6978	w2_h_fdrmcsp	e1_4_8- Amount spent on canned red meat in last 30 days	discrete	numeric	
V6979	w2_h_fdrmcgft	e1_5_8 - Value of canned red meat received as gifts in last 30 days	discrete	numeric	
V6980	w2_h_fdrmcpay	e1_6_8 - Value of canned red meat received as payment in last 30 days	discrete	numeric	
V6981	w2_h_fdrmc	e1_8_8 - Value of canned red meat eaten from own shop in last 30 days	discrete	numeric	
V6982	w2_h_fdchi	e1_2_9 - Chicken was consumed in last 30 days?	discrete	numeric	
V6983	w2_h_fdchisp	e1_4_9 - Amount spent on chicken in last 30 days	discrete	numeric	
V6984	w2_h_fdchigft	e1_5_9 - Value of chicken received as gifts in last 30 days	discrete	numeric	
V6985	w2_h_fdchipay	e1_6_9 - Value of chicken received as payment in last 30 days	discrete	numeric	
V6986	w2_h_fdchip	e1_7_9 - Value of chicken eaten from own production in last 30 days	discrete	numeric	
V6987	w2_h_fdchiss	e1_8_9 - Value of chicken eaten from own shop in last 30 days	discrete	numeric	
V6988	w2_h_fdfsh	e1_2_10 - Fresh fish was consumed in last 30 days?	discrete	numeric	
V6989	w2_h_fdfshsp	e1_4_10 - Amount spent on fresh fish in last 30 days	discrete	numeric	
V6990	w2_h_fdfshgft	e1_5_10 - Value of fresh fish received as gifts in last 30 days	discrete	numeric	

ID	Name	Label	Type	Format	Question
V6991	w2_h_fdfshpay	e1_6_10 - Value of fresh fish received as payment in last 30 days	discrete	numeric	
V6992	w2_h_fdfshprd	e1_7_10 - Value of fresh fish eaten from own production in last 30 day	discrete	numeric	
V6993	w2_h_fdfshss	e1_8_10 - Value of fresh fish eaten from own shop in last 30 days	discrete	numeric	
V6994	w2_h_fdfshc	e1_2_11 - Tinned fish was consumed in last 30 days?	discrete	numeric	
V6995	w2_h_fdfshcspn	e1_4_11- Amount spent on tinned fish in last 30 days	discrete	numeric	
V6996	w2_h_fdfshcgft	e1_5_11 - Value of tinned fish received as gifts in last 30 days	discrete	numeric	
V6997	w2_h_fdfshcpay	e1_6_11 - Value of tinned fish received as payment in last 30 days	discrete	numeric	
V6998	w2_h_fdfshcss	e1_8_11 - Value of tinned fish eaten from own shop in last 30 days	discrete	numeric	
V6999	w2_h_fdvegd	e1_2_12 - Dried pulses were consumed in last 30 days?	discrete	numeric	
V7000	w2_h_fdvegdspn	e1_4_12 - Amount spent on dried pulses in last 30 days	discrete	numeric	
V7001	w2_h_fdvegdgft	e1_5_12 - Value of dried pulses received as gifts in last 30 days	discrete	numeric	
V7002	w2_h_fdvegdpay	e1_6_12 - Value of dried pulses received as payment in last 30 days	discrete	numeric	
V7003	w2_h_fdvegdss	e1_8_12 - Value of dried pulses eaten from own shop in last 30 days	discrete	numeric	
V7004	w2_h_fdpot	e1_2_13 - Potatoes were consumed in last 30 days?	discrete	numeric	
V7005	w2_h_fdpotspn	e1_4_13 - Amount spent on potatoes in last 30 days	discrete	numeric	
V7006	w2_h_fdpotgft	e1_5_13 - Value of potatoes received as gifts in last 30 days	discrete	numeric	
V7007	w2_h_fdpotpay	e1_6_13 - Value of potatoes received as payment in last 30 days	discrete	numeric	
V7008	w2_h_fdpotprd	e1_7_13 - Value of potatoes eaten from own production in last 30days	discrete	numeric	
V7009	w2_h_fdpotss	e1_8_13 - Value of potatoes eaten from own shop in last 30 days	discrete	numeric	
V7010	w2_h_fdvego	e1_2_14 - Other vegetables were consumed in last 30 days?	discrete	numeric	
V7011	w2_h_fdvegospn	e1_4_14 - Amount spent on other vegetables in last 30 days	discrete	numeric	
V7012	w2_h_fdvegogft	e1_5_14 - Value of other vegetables received as gifts in last 30 days	discrete	numeric	
V7013	w2_h_fdvegopay	e1_6_14 - Value of other vegetables received as payment in last 30 days	discrete	numeric	
V7014	w2_h_fdvegopr	e1_7_14 - Value of other vegetables eaten from own production in last 30 days	discrete	numeric	
V7015	w2_h_fdvegoss	e1_8_14 - Value of other vegetables eaten from own shop in last 30 days	discrete	numeric	
V7016	w2_h_fdfriu	e1_2_15 - Fruits and nuts were consumed in last 30 days?	discrete	numeric	
V7017	w2_h_fdfriusp	e1_4_15 - Amount spent on fruits and nuts in last 30 days	discrete	numeric	
V7018	w2_h_fdfriugft	e1_5_15 - Value of fruits and nuts received as gifts in last 30 days	discrete	numeric	
V7019	w2_h_fdfriupay	e1_6_15 - Value of fruits and nuts received as payment in last 30 days	discrete	numeric	
V7020	w2_h_fdfriupr	e1_7_15 - Value of fruits and nuts eaten from own production in last 30 days	discrete	numeric	
V7021	w2_h_fdfriuss	e1_8_15 - Value of fruits and nuts eaten from own shop in last 30 days	discrete	numeric	
V7022	w2_h_fdoil	e1_2_16 - Oil for cooking was consumed in last 30 days?	discrete	numeric	
V7023	w2_h_fdoilsp	e1_4_16 - Amount spent on oil for cooking in last 30 days	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7024	w2_h_fdoilgft	e1_5_16 - Value of oil for cooking received as gifts in last 30 days	discrete	numeric	
V7025	w2_h_fdoilpay	e1_6_16 - Value of oil for cooking received as payment in last 30 days	discrete	numeric	
V7026	w2_h_fdoilss	e1_8_16 - Value of oil for cooking eaten from own shop in last 30 days	discrete	numeric	
V7027	w2_h_fdmarmar	e1_2_17 - Other fats were consumed in last 30 days?	discrete	numeric	
V7028	w2_h_fdmarspn	e1_4_17 - Amount spent on other fats in last 30 days	discrete	numeric	
V7029	w2_h_fdmargft	e1_5_17 - Value of other fats received as gifts in last 30 days	discrete	numeric	
V7030	w2_h_fdmarpay	e1_6_17 - Value of other fats received as payment in last 30 days	discrete	numeric	
V7031	w2_h_fdmarmprd	e1_7_17 - Value of other fats eaten from own production in last 30 days	discrete	numeric	
V7032	w2_h_fdmarsss	e1_8_17 - Value of other fats eaten from own shop in last 30 days	discrete	numeric	
V7033	w2_h_fdpb	e1_2_18 - Peanut butter was consumed in last 30 days?	discrete	numeric	
V7034	w2_h_fdpbspn	e1_4_18 - Amount spent on peanut butter in last 30 days	discrete	numeric	
V7035	w2_h_fdpbgft	e1_5_18 - Value of peanut butter received as gifts in last 30 days	discrete	numeric	
V7036	w2_h_fdpbpay	e1_6_18 - Value of peanut butter received as payment in last 30 days	discrete	numeric	
V7037	w2_h_fdpbss	e1_8_18 - Value of peanut butter eaten from own shop in last 30 days	discrete	numeric	
V7038	w2_h_fdmilk	e1_2_19 - Dairy products was consumed in last 30 days?	discrete	numeric	
V7039	w2_h_fdmilkspn	e1_4_19 - Amount spent on dairy products in last 30 days	discrete	numeric	
V7040	w2_h_fdmilkgft	e1_5_19 - Value of dairy products received as gifts in last 30 days	discrete	numeric	
V7041	w2_h_fdmilkpay	e1_6_19 - Value of dairy products received as payment in last 30 days	discrete	numeric	
V7042	w2_h_fdmilkprd	e1_7_19 - Value of dairy products eaten from own production in last 30 days	discrete	numeric	
V7043	w2_h_fdmilkss	e1_8_19 - Value of dairy products eaten from own shop in last 30 days	discrete	numeric	
V7044	w2_h_fdegg	e1_2_20 - Eggs were consumed in last 30 days?	discrete	numeric	
V7045	w2_h_fdeggspn	e1_4_20 - Amount spent on eggs in last 30 days	discrete	numeric	
V7046	w2_h_fdegggft	e1_5_20 - Value of eggs received as gifts in last 30 days	discrete	numeric	
V7047	w2_h_fdeggpay	e1_6_20 - Value of eggs received as payment in last 30 days	discrete	numeric	
V7048	w2_h_fdeggprd	e1_7_20 - Value of eggs eaten from own production in last 30 days	discrete	numeric	
V7049	w2_h_fdeggss	e1_8_20 - Value of eggs eaten from own shop in last 30 days	discrete	numeric	
V7050	w2_h_fdsug	e1_2_21 - Sweets etc. were consumed in last 30 days?	discrete	numeric	
V7051	w2_h_fdsugspn	e1_4_21 - Amount spent on sweets etc. in last 30 days	discrete	numeric	
V7052	w2_h_fdsuggft	e1_5_21 - Value of sweets etc. received as gifts in last 30 days	discrete	numeric	
V7053	w2_h_fdsugpay	e1_6_21 - Value of sweets etc. received as payment in last 30 days	discrete	numeric	
V7054	w2_h_fdsugprd	e1_7_21 - Value of sweets eaten from own production in last 30 days	discrete	numeric	
V7055	w2_h_fdsugss	e1_8_21 - Value of sweets eaten from own shop in last 30 days	discrete	numeric	
V7056	w2_h_fdsd	e1_2_22 - Soft drinks were consumed in last 30 days?	discrete	numeric	
V7057	w2_h_fdsdspn	e1_4_22- Amount spent on soft drinks in last 30 days	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7058	w2_h_fdsdght	e1_5_22 - Value of soft drinks received as gifts in last 30 days	discrete	numeric	
V7059	w2_h_fdsdhtpay	e1_6_22 - Value of soft drinks received as payment in last 30 days	discrete	numeric	
V7060	w2_h_fdsdhtss	e1_8_22 - Value of soft drinks consumed from own shop in last 30 days	discrete	numeric	
V7061	w2_h_hdfhfrut	e1_2_23 - Tinned fruit were consumed in last 30 days?	discrete	numeric	
V7062	w2_h_hdfhfrutspn	e1_4_23- Amount spent on tinned fruit in last 30 days	discrete	numeric	
V7063	w2_h_hdfhfrutght	e1_5_23 - Value of tinned fruit received as gifts in last 30 days	discrete	numeric	
V7064	w2_h_hdfhfruthtpay	e1_6_23 - Value of tinned fruit received as payment in last 30 days	discrete	numeric	
V7065	w2_h_hdfhfruthtss	e1_8_23 - Value of tinned fruit eaten from own shop in last 30 days	discrete	numeric	
V7066	w2_h_hdfhrcer	e1_2_24 - Cereal and porridge were consumed in last 30 days?	discrete	numeric	
V7067	w2_h_hdfhrcersp	e1_4_24- Amount spent on cereal and porridge in last 30 days	discrete	numeric	
V7068	w2_h_hdfhrcerght	e1_5_24 - Value of cereal and porridge received as gifts in last 30 days	discrete	numeric	
V7069	w2_h_hdfhrcerhtpay	e1_6_24 - Value of cereal and porridge received as payment in last 30 days	discrete	numeric	
V7070	w2_h_hdfhrcerhtss	e1_8_24 - Value of cereal and porridge eaten from own shop in last 30 days	discrete	numeric	
V7071	w2_h_hdfhbaby	e1_2_25 - Baby food was consumed in last 30 days?	discrete	numeric	
V7072	w2_h_hdfhbabyssp	e1_4_25- Amount spent on baby food in last 30 days	discrete	numeric	
V7073	w2_h_hdfhbabyght	e1_5_25 - Value of baby food received as gifts in last 30 days	discrete	numeric	
V7074	w2_h_hdfhbabyhtpay	e1_6_25 - Value of baby food received as payment in last 30 days	discrete	numeric	
V7075	w2_h_hdfhbabyhtss	e1_8_25 - Value of baby food eaten from own shop in last 30 days	discrete	numeric	
V7076	w2_h_hdfhslt	e1_2_26 - Salt and spices were consumed in last 30 days?	discrete	numeric	
V7077	w2_h_hdfhsltssp	e1_4_26 - Amount spent on salt and spices in last 30 days	discrete	numeric	
V7078	w2_h_hdfhsltght	e1_5_26 - Value of salt and spices received as gifts in last 30 days	discrete	numeric	
V7079	w2_h_hdfhslthtpay	e1_6_26 - Value of salt and spices received as payment in last 30 days	discrete	numeric	
V7080	w2_h_hdfhslthtprd	e1_7_26 - Value of salt and spices eaten from own production in last 30 days	discrete	numeric	
V7081	w2_h_hdfhslthtss	e1_8_26 - Value of salt and spices eaten from own shop in last 30 days	discrete	numeric	
V7082	w2_h_hdfhsoy	e1_2_27 - Soya products were consumed in last 30 days?	discrete	numeric	
V7083	w2_h_hdfhsoyssp	e1_4_27 - Amount spent on soya products in last 30 days	discrete	numeric	
V7084	w2_h_hdfhsoyght	e1_5_27 - Value of soya products received as gifts in last 30 days	discrete	numeric	
V7085	w2_h_hdfhsoyhtpay	e1_6_27 - Value of soya products received as payment in last 30 days	discrete	numeric	
V7086	w2_h_hdfhsoyhtss	e1_8_27 - Value of soya products eaten from own shop in last 30 days	discrete	numeric	
V7087	w2_h_hdfhcof	e1_2_28 - Coffee and tea were consumed in last 30 days?	discrete	numeric	
V7088	w2_h_hdfhcofssp	e1_4_28 - Amount spent on coffee and tea in last 30 days	discrete	numeric	
V7089	w2_h_hdfhcofght	e1_5_28 - Value of coffee and tea received as gifts in last 30 days	discrete	numeric	
V7090	w2_h_hdfhcofhtpay	e1_6_28 - Value of coffee and tea received as payment in last 30 days	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7091	w2_h_fdcfprd	e1_7_28 - Value of coffee and tea eaten from own production in last 30 days	discrete	numeric	
V7092	w2_h_fdcfss	e1_8_28 - Value of coffee and tea consumed from own shop in last 30 days	discrete	numeric	
V7093	w2_h_fdhmp	e1_2_29 - Food hampers were consumed in last 30 days?	discrete	numeric	
V7094	w2_h_fdhmpspn	e1_4_29 - Amount spent on food hampers in last 30 days	discrete	numeric	
V7095	w2_h_fdhmpgft	e1_5_29 - Value of food hampers received as gifts in last 30 days	discrete	numeric	
V7096	w2_h_fdhmppay	e1_6_29 - Value of food hampers received as payment in last 30 days	discrete	numeric	
V7097	w2_h_fdhmpss	e1_8_29 - Value of food hampers consumed from own shop in last 30 days	discrete	numeric	
V7098	w2_h_fdrdy	e1_2_30 - Readymade meals were consumed in last 30 days?	discrete	numeric	
V7099	w2_h_fdrdyspn	e1_4_30 - Amount spent on readymade meals in last 30 days	discrete	numeric	
V7100	w2_h_fdrdygft	e1_5_30 - Value of readymade meals received as gifts in last 30 days	discrete	numeric	
V7101	w2_h_fdrdypay	e1_6_30 - Value of readymade meals received as payment in last 30 days	discrete	numeric	
V7102	w2_h_fdrdyss	e1_8_30 - Value of readymade meals eaten from own shop in last 30 days	discrete	numeric	
V7103	w2_h_fdout	e1_2_31 - Prepared meals were consumed in last 30 days?	discrete	numeric	
V7104	w2_h_fdoutspn	e1_4_31 - Amount spent on prepared meals in last 30 days	discrete	numeric	
V7105	w2_h_fdoutgft	e1_5_31 - Value of prepared meals received as gifts in last 30	discrete	numeric	
V7106	w2_h_fdoutpay	e1_6_31 - Value of prepared meals received as payment in last 30 days	discrete	numeric	
V7107	w2_h_fdoutss	e1_8_31 - Value of prepared meals eaten from own shop in last 30 days	discrete	numeric	
V7108	w2_h_fdo	e1_2_32 - Other food was consumed in last 30 days?	discrete	numeric	
V7109	w2_h_fdo_o	e1_2_32_o - Other food consumed in last 30 days	discrete	character	
V7110	w2_h_fdospn	e1_4_32 - Amount spent on other food in last 30 days	discrete	numeric	
V7111	w2_h_fdogft	e1_5_32 - Value of other food received as gifts in last 30 days	discrete	numeric	
V7112	w2_h_fdopay	e1_6_32 - Value of other food received as payment in last 30 days	discrete	numeric	
V7113	w2_h_fdoss	e1_8_32 - Value of other food eaten from own shop in last 30 days	discrete	numeric	
V7114	w2_h_nfcigspn	e2_1_1 - Amount spent on cigarettes and tobacco in the last 30 days	discrete	numeric	
V7115	w2_h_nfalcspn	e2_1_2 - Amount spent on beer, wine and spirits in the last 30 days	discrete	numeric	
V7116	w2_h_nfentspn	e2_1_3 - Amount spent on entertainment in the last 30 days	discrete	numeric	
V7117	w2_h_nfsprspn	e2_1_4 - Amount spent on sport in the last 30 days	discrete	numeric	
V7118	w2_h_nfperspn	e2_1_5 - Amount spent on personal care in the last 30 days	discrete	numeric	
V7119	w2_h_nfjewspn	e2_1_6 - Amount spent on jewellery in the last 30 days	discrete	numeric	
V7120	w2_h_nfjewspnyr	e2_2_6 - Amount spent on jewellery in the 12 months	discrete	numeric	
V7121	w2_h_nfpapspn	e2_1_7 - Amount spent on literary materials in the last 30 days	discrete	numeric	
V7122	w2_h_nfcelspn	e2_1_8 - Amount spent on cellphone expenses in the last 30 days	discrete	numeric	
V7123	w2_h_nftelspn	e2_1_9 - Amount spent on telephone expenses in the last 30 days	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7124	w2_h_nflotspn	e2_1_10 - Amount spent on lotto, gambling and horse-racing in the last 30 days	discrete	numeric	
V7125	w2_h_nfnetspn	e2_1_11 - Amount spent on internet in the last 30 days	discrete	numeric	
V7126	w2_h_nftrpspn	e2_1_12 - Amount spent on trips and holidays in the last 30 days	discrete	numeric	
V7127	w2_h_nftrpspnyr	e2_2_12 - Amount spent on trips and holidays in the last 12 months	discrete	numeric	
V7128	w2_h_nfcersp	e2_1_13 - Amount spent on ceremonies in the last 30 days	discrete	numeric	
V7129	w2_h_nfcerspnyr	e2_2_13 - Amount spent on ceremonies in the last 12 months	discrete	numeric	
V7130	w2_h_nfcarspn	e2_1_14 - Amount spent on car payments in the last 30 days	discrete	numeric	
V7131	w2_h_nfpetspn	e2_1_15 - Amount spent on petrol, oil and car services in the last 30 days	discrete	numeric	
V7132	w2_h_nftranspn	e2_1_16 - Amount spent on transport in the last 30 days	discrete	numeric	
V7133	w2_h_nfwatspn	e2_1_17 - Amount spent on water in the last 30 days	discrete	numeric	
V7134	w2_h_nfelespn	e2_1_18 - Amount spent on electricity in the last 30 days	discrete	numeric	
V7135	w2_h_nfenesp	e2_1_19 - Amount spent on other energy sources in the last 30 days	discrete	numeric	
V7136	w2_h_nfmunspn	e2_1_20 - Amount spent on municipal rates in the last 30 days	discrete	numeric	
V7137	w2_h_nflevspn	e2_1_21 - Amount spent on levies in the last 30 days	discrete	numeric	
V7138	w2_h_nfinslspn	e2_1_22 - Amount spent on life insurance in the last 30 days	discrete	numeric	
V7139	w2_h_nfinsfspn	e2_1_23 - Amount spent on funeral policies in the last 30 days	discrete	numeric	
V7140	w2_h_nfinseduspn	e2_1_24 - Amount spent on educational policies in the last 30 days	discrete	numeric	
V7141	w2_h_nfinsshspn	e2_1_25 - Amount spent on short-term insurance in the last 30 days	discrete	numeric	
V7142	w2_h_nfkitspn	e2_1_26 - Amount spent on kitchen equipment in the last 30 days	discrete	numeric	
V7143	w2_h_nfkitspnyr	e2_2_26 - Amount spent on kitchen equipment in the last 12 months	discrete	numeric	
V7144	w2_h_nfdwlspn	e2_1_27 - Amount spent on home maintenance in the last 30 days	discrete	numeric	
V7145	w2_h_nfdwlspnyr	e2_2_27 - Amount spent on home maintenance in the last 12 months	discrete	numeric	
V7146	w2_h_nfbbedspn	e2_1_28 - Amount spent on linen in the last 30 days	discrete	numeric	
V7147	w2_h_nfbbedspnyr	e2_2_28 - Amount spent on linen in the last 12 months	discrete	numeric	
V7148	w2_h_nfmatspn	e2_1_29 - Amount spent on fabric in the last 30 days	discrete	numeric	
V7149	w2_h_nfmatspnyr	e2_2_29 - Amount spent on fabric in the last 12 months	discrete	numeric	
V7150	w2_h_nfhpspn	e2_1_30 - Amount spent on hire purchase payments in the last 30 days	discrete	numeric	
V7151	w2_h_nffrnspn	e2_1_31 - Amount spent on furniture and appliances in the last 30 days	discrete	numeric	
V7152	w2_h_nffrnspnyr	e2_2_31 - Amount spent on furniture and appliances in the last 12 months	discrete	numeric	
V7153	w2_h_nfclthspn	e2_1_32 - Amount spent on shoes and clothes in the last 30 days	discrete	numeric	
V7154	w2_h_nfclthaspn	e2_1_33 - Amount spent on account payments on clothes in the last 30 days	discrete	numeric	
V7155	w2_h_nfclthmspn	e2_1_34 - Amount spent on clothing fabric in the last 30 days	discrete	numeric	
V7156	w2_h_nfmedaidspn	e2_1_35 - Amount spent on health insurance in the last 30 days	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7157	w2_h_nfdocspn	e2_1_36 - Amount spent on medical professionals in the last 30 days	discrete	numeric	
V7158	w2_h_nfdocspnyr	e2_2_36 - Amount spent on medical professionals in the last 12 months	discrete	numeric	
V7159	w2_h_nfhspspn	e2_1_37 - Amount spent on hospital fees in the last 30 days	discrete	numeric	
V7160	w2_h_nfhspspnyr	e2_2_37 - Amount spent on hospital fees in the last 12 months	discrete	numeric	
V7161	w2_h_nfmedspn	e2_1_38 - Amount spent on medical supplies in the last 30 days	discrete	numeric	
V7162	w2_h_nftradspn	e2_1_39 - Amount spent on traditional healers in the last 30 days	discrete	numeric	
V7163	w2_h_nftradspnyr	e2_2_39 - Amount spent on traditional healers in the last 12 months	discrete	numeric	
V7164	w2_h_nfhomspn	e2_1_40 - Amount spent on homeopaths etc. in the last 3	discrete	numeric	
V7165	w2_h_nfhomspnyr	e2_2_40 - Amount spent on homeopaths etc. in the last 1	discrete	numeric	
V7166	w2_h_nfschfeespn	e2_1_41 - Amount spent on school fees and tuition in the last 30 days	discrete	numeric	
V7167	w2_h_nfschfeespnyr	e2_2_41 - Amount spent on school fees and tuition in the last 12 months	discrete	numeric	
V7168	w2_h_nfschstatspn	e2_1_42 - Amount spent on school books and stationary in the last 30 days	discrete	numeric	
V7169	w2_h_nfschstatspnyr	e2_2_42 - Amount spent on school books and stationary in the last 12 months	discrete	numeric	
V7170	w2_h_nfschunispn	e2_1_43 - Amount spent on uniforms in the last 30 days	discrete	numeric	
V7171	w2_h_nfschunispnyr	e2_2_43 - Amount spent on uniforms in the last 12 months	discrete	numeric	
V7172	w2_h_nfschospn	e2_1_44 - Amount spent on other school expenses in the last 30 days	discrete	numeric	
V7173	w2_h_nfschospnyr	e2_2_44 - Amount spent on other school expenses in the last 12 months	discrete	numeric	
V7174	w2_h_nfwshspn	e2_1_45 - Amount spent on cleaning agents in the last 30 days	discrete	numeric	
V7175	w2_h_nfchldspn	e2_1_46 - Amount spent on childcare in the last 30 days	discrete	numeric	
V7176	w2_h_nfrelspn	e2_1_47 - Amount spent on membership dues in the last 30 days	discrete	numeric	
V7177	w2_h_nfdomspn	e2_1_48 - Amount spent on domestic labour in the last 30 days	discrete	numeric	
V7178	w2_h_nfswimspn	e2_1_49 - Amount spent on swimming pool maintenance in the last 30 days	discrete	numeric	
V7179	w2_h_nfpetsspn	e2_1_50 - Amount spent on pets in the last 30 days	discrete	numeric	
V7180	w2_h_nftoysspn	e2_1_51 - Amount spent on toys in the last 30 days	discrete	numeric	
V7181	w2_h_nfgftsspn	e2_1_52 - Amount spent on gifts in the last 30 days	discrete	numeric	
V7182	w2_h_nflobspn	e2_1_53 - Amount spent on lobola in the last 30 days	discrete	numeric	
V7183	w2_h_nflobspnyr	e2_2_53 - Amount spent on lobola in the last 12 months	discrete	numeric	
V7184	w2_h_nfinctaxspn	e2_1_54 - Amount paid on income tax in the last 30 days	discrete	numeric	
V7185	w2_h_nfinctaxspnyr	e2_2_54 - Amount paid on income tax in the last 12 months	discrete	numeric	
V7186	w2_h_ownrad	f1_1 - Does the household own at least one radio?	discrete	numeric	
V7187	w2_h_ownhif	f1_2 - Does the household own at least one hi-fi stereo/cd player/mp3 player?	discrete	numeric	
V7188	w2_h_owntel	f1_3 - Does the household own at least one TV?	discrete	numeric	
V7189	w2_h_ownsat	f1_4 - Does the household own at least one satellite dish?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7190	w2_h_ownvid	f1_5 - Does the household own at least one video cassette recorder/DVD player?	discrete	numeric	
V7191	w2_h_owncom	f1_6 - Does the household own at least one computer?	discrete	numeric	
V7192	w2_h_owncam	f1_7 - Does the household own at least one camera?	discrete	numeric	
V7193	w2_h_owncel	f1_8 - Does the household own at least one cellphone?	discrete	numeric	
V7194	w2_h_ownelestv	f1_9 - Does the household own at least one electric stove?	discrete	numeric	
V7195	w2_h_owngasstv	f1_10 - Does the household own at least one gas stove?	discrete	numeric	
V7196	w2_h_ownparstv	f1_11 - Does the household own at least one paraffin stove?	discrete	numeric	
V7197	w2_h_ownmic	f1_12 - Does the household own at least one microwave?	discrete	numeric	
V7198	w2_h_ownfrg	f1_13 - Does the household own at least one fridge/freezer?	discrete	numeric	
V7199	w2_h_ownwsh	f1_14 - Does the household own at least one washing machine?	discrete	numeric	
V7200	w2_h_ownsew	f1_15 - Does the household own at least one sewing/knitting machine?	discrete	numeric	
V7201	w2_h_ownlng	f1_16 - Does the household own at least one lounge suite?	discrete	numeric	
V7202	w2_h_ownvehpri	f1_17 - Does the household own at least one vehicle in running condition?	discrete	numeric	
V7203	w2_h_ownvehcom	f1_18 - Does the household own at least one bakkie/truck in running condition?	discrete	numeric	
V7204	w2_h_ownmot	f1_19 - Does the household own at least one motorcycle or scooter?	discrete	numeric	
V7205	w2_h_ownbic	f1_20 - Does the household own at least one bicycle?	discrete	numeric	
V7206	w2_h_ownboat	f1_21 - Does the household own at least one non-motorised boat?	discrete	numeric	
V7207	w2_h_ownboatmot	f1_22 - Does the household own at least one motor boat?	discrete	numeric	
V7208	w2_h_owncrt	f1_23 - Does the household own at least one donkey cart or ox cart?	discrete	numeric	
V7209	w2_h_ownplg	f1_24 - Does the household own at least one plough?	discrete	numeric	
V7210	w2_h_owntra	f1_25 - Does the household own at least one tractor?	discrete	numeric	
V7211	w2_h_ownwhl	f1_26 - Does the household own at least one wheelbarrow?	discrete	numeric	
V7212	w2_h_ownmll	f1_27 - Does the household own at least one grinding mill?	discrete	numeric	
V7213	w2_h_ownselft	f2_1 - Net household asset if all assets are sold and debts are paid	discrete	numeric	
V7214	w2_h_ownselft_v	f2_2 - How much is left over?	discrete	numeric	
V7215	w2_h_ownamtift_brac1	f2_3_1 - Net household asset left over: More or less than R500,000?	discrete	numeric	
V7216	w2_h_ownamtift_brac2	f2_3_2 - Net household asset left over: More or less than R100,000?	discrete	numeric	
V7217	w2_h_ownamtift_brac3	f2_3_3 - Net household asset left over: More or less than R1 000,000?	discrete	numeric	
V7218	w2_h_ownamtift_brac4	f2_3_4 - Net household asset left over: More or less than R25,000?	discrete	numeric	
V7219	w2_h_ownamtift_brac5	f2_3_5 - Net household asset left over: More or less than R5 000,000?	discrete	numeric	
V7220	w2_h_ownamtift_cat	f2_3_cat - Household net surplus category, created from brackets	discrete	numeric	
V7221	w2_h_ownseldbt_v	f2_4 - How much would your debts amount to?	discrete	numeric	
V7222	w2_h_owndebt_brac1	f2_5_1 - Would amount of debt be more or less than R50,000?	discrete	numeric	
V7223	w2_h_owndebt_brac2	f2_5_2 - Would amount of debt be more or less than R25,000?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7224	w2_h_owndebt_brac3	f2_5_3 - Would amount of debt be more or less than R100,000?	discrete	numeric	
V7225	w2_h_owndebt_brac4	f2_5_4 - Would amount of debt be more or less than R10,000?	discrete	numeric	
V7226	w2_h_owndebt_brac5	f2_5_5 - Would amount of debt be more or less than R500,000?	discrete	numeric	
V7227	w2_h_owndebt_cat	Household net debt category, created from brackets	discrete	numeric	
V7228	w2_h_negdthf	g1_1_1 - Non-res family member who assisted financially died in last 24 months?	discrete	numeric	
V7229	w2_h_negdthfmn	g1_2m_1 - Month of death of a non-res family member who assisted financially	discrete	numeric	
V7230	w2_h_negdthfyr	g1_2y_1 - Year of death of a non-res family member who assisted financially	discrete	numeric	
V7231	w2_h_negdthfr	g1_1_2 - A friend who assisted financially died in last 24 months?	discrete	numeric	
V7232	w2_h_negdthfrmn	g1_2m_2 - Month of death of a friend who assisted financially	discrete	numeric	
V7233	w2_h_negdthfyr	g1_2y_2 - Year of death of a friend who assisted financially	discrete	numeric	
V7234	w2_h_negdtho	g1_1_3 - Did another friend/relative who assisted financially die in last 2 years	discrete	numeric	
V7235	w2_h_negdthomn	g1_2m_3 - Month of death of another friend/relative	discrete	numeric	
V7236	w2_h_negdthoyr	g1_2y_3 - Year of death of another friend/relative	discrete	numeric	
V7237	w2_h_negill	g1_1_4 - Did a serious illness/injury of hh member occur in last 24 months?	discrete	numeric	
V7238	w2_h_negillmn	g1_2m_4 - Month of serious illness/injury of hh member	discrete	numeric	
V7239	w2_h_negillyr	g1_2y_4 - Year of serious illness/injury of hh member	discrete	numeric	
V7240	w2_h_negstc	g1_1_5 - Widespread death/disease of livestock occurred in last 24 months?	discrete	numeric	
V7241	w2_h_negstcmn	g1_2m_5 - Month of widespread death/disease of livestock	discrete	numeric	
V7242	w2_h_negstcyr	g1_2y_5 - Year of widespread death/disease of livestock	discrete	numeric	
V7243	w2_h_negcrp	g1_1_6 - A major crop failure occurred in this household in the last 24 months?	discrete	numeric	
V7244	w2_h_negcrpmn	g1_2m_6 - Month of major crop failure	discrete	numeric	
V7245	w2_h_negcrpyr	g1_2y_6 - Year of major crop failure	discrete	numeric	
V7246	w2_h_negwrk	g1_1_7 - Did work hrs reduction of person assisting finan occur in last 2 years?	discrete	numeric	
V7247	w2_h_negwrkmn	g1_2m_7 - Month of reduction in work hrs of person assisting financially	discrete	numeric	
V7248	w2_h_negwrkyr	g1_2y_7 - Year of reduction in work hrs of person assisting financially	discrete	numeric	
V7249	w2_h_negjob	g1_1_8 - Person assisting financially lost job in last 24 months?	discrete	numeric	
V7250	w2_h_negjobmn	g1_2m_8 - Month of a job loss of a person assisting financially	discrete	numeric	
V7251	w2_h_negjobyr	g1_2y_8 - Year of a job loss of a person assisting financially	discrete	numeric	
V7252	w2_h_negrem	g1_1_9 - Did a cut-off/decrease of remittances occur in last 2 years?	discrete	numeric	
V7253	w2_h_negremmn	g1_2m_9 - Month of a cut-off/decrease of remittances	discrete	numeric	
V7254	w2_h_negremyr	g1_2y_9 - Year of a cut-off/decrease of remittances	discrete	numeric	
V7255	w2_h_neggrn	g1_1_10 - Did a cut-off/decrease in government grants occur in last 2 yrs?	discrete	numeric	
V7256	w2_h_neggrnmn	g1_2m_10 - Month of a cut-off/decrease in government grants	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7257	w2_h_neggrnyr	g1_2y_10 - Year of a cut-off/decrease in government grants	discrete	numeric	
V7258	w2_h_negpro	g1_1_11 - Theft, fire or destruction of property occurred in last 24 months?	discrete	numeric	
V7259	w2_h_negpromn	g1_2m_11 - Month of a theft/fire/destruction of HH property	discrete	numeric	
V7260	w2_h_negproyr	g1_2y_11 - Year of a theft/fire/destruction of HH property	discrete	numeric	
V7261	w2_h_nego	g1_1_12 - Did any other negative event occur in last 2 yrs?	discrete	numeric	
V7262	w2_h_negomn	g1_2m_12 - Month of the other negative event	discrete	numeric	
V7263	w2_h_negoyr	g1_2y_12 - Year of the other negative event	discrete	numeric	
V7264	w2_h_nego_o	g1_1_12o - Other negative event occurred in last 2 yrs	discrete	character	
V7265	w2_h_agrlnd	h1 - Does hh have access to land that is/could be used for agric purposes?	discrete	numeric	
V7266	w2_h_agrlnd_a	h2 - How many hectares of land for agricultural purposes does hh have access to?	discrete	numeric	
V7267	w2_h_aglndacc	h3 - On what basis does the household have access to the land?	discrete	numeric	
V7268	w2_h_agpou	h4_1 - If any farming activities take place, do you raise poultry?	discrete	numeric	
V7269	w2_h_aglvstk	h4_2 - If any farming activities take place, do you raise livestock?	discrete	numeric	
V7270	w2_h_agcrop	h4_3 - If any farming activities take place, do you grow field crops?	discrete	numeric	
V7271	w2_h_agorch	h4_4 - If any farming activities take place, do you have orchards?	discrete	numeric	
V7272	w2_h_aghort	h4_5 - If any farming activities take place, do you have horticulture?	discrete	numeric	
V7273	w2_h_agoth	h4_6 - If any farming activities take place, is it another activity?Specify	discrete	numeric	
V7274	w2_h_agoth_o	h4_6o - Other farming activities that took place	discrete	character	
V7275	w2_h_ag	h5 - Grown food/raised livestock outside of paid employment in last year?	discrete	numeric	
V7276	w2_h_agcom	h6 - Are these agric jobs part of commercial farming which is separate business?	discrete	numeric	
V7277	w2_h_agcr	h7_1 - Over the last 12 months, did any member of this household grow any crops?	discrete	numeric	
V7278	w2_h_agcrml	h7_2_1 - Did anyone in this household grow mealies in the last 12 months?	discrete	numeric	
V7279	w2_h_agcrmlhkg	h7_3_1 - How many kg of mealies have been harvested over the last 12 months?	discrete	numeric	
V7280	w2_h_agcrsor	h7_2_2 - Did anyone in this household grow sorghum in the last 12 months?	discrete	numeric	
V7281	w2_h_agcrsorhkg	h7_3_2 - How many kg of sorghum have been harvested over the last 12 months?	discrete	numeric	
V7282	w2_h_agcrfrt	h7_2_3 - Did anyone in this household grow fruit in the last 12 months?	discrete	numeric	
V7283	w2_h_agcrfrthkg	h7_3_3 - How many kg of fruit have been harvested over the last 12 months?	discrete	numeric	
V7284	w2_h_agcrpot	h7_2_4 - Did anyone in this household grow normal/sweet potatoes in the last 12	discrete	numeric	
V7285	w2_h_agcrpotthkg	h7_3_4 - How many kg of potatoes have been harvested over the last 12 months?	discrete	numeric	
V7286	w2_h_agcrpmp	h7_2_5 - Did anyone in this household grow pumpkin/butternut/squash in last 12 m	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7287	w2_h_agcrpmphkg	h7_3_5 - How many kg pumpkin/bnut/squash been harvested over the last 12 months?	discrete	numeric	
V7288	w2_h_agcrmad	h7_2_6 - Did anyone in this household grow madumbe/other tubers in the last 12 m	discrete	numeric	
V7289	w2_h_agcrmadhkg	h7_3_6 - How many kg of tubers have been harvested over the last 12 months?	discrete	numeric	
V7290	w2_h_agcroni	h7_2_7 - Did anyone in this household grow onions in the last 12 months?	discrete	numeric	
V7291	w2_h_agcronihkg	h7_3_7 - How many kg of onions have been harvested over the last 12 months?	discrete	numeric	
V7292	w2_h_agcrdb	h7_2_8 - Did anyone in this household grow legumes/dry beans in the last 12 mont	discrete	numeric	
V7293	w2_h_agcrdbhkg	h7_3_8 - How many kg of legumes have been harvested over the last 12 months?	discrete	numeric	
V7294	w2_h_agcrgrnveg	h7_2_9 - Did anyone in this household grow green vegetables in the last 12 month	discrete	numeric	
V7295	w2_h_agcrgrnvegkkg	h7_3_9 - How many kg of vegetables have been harvested over the last 12 months?	discrete	numeric	
V7296	w2_h_agls	h8_1 - Has anyone in the hh owned any livestock or poultry in last 12 months?	discrete	numeric	
V7297	w2_h_aglscat	h8_2_1 - Has a household member owned any cattle during the last 12 months?	discrete	numeric	
V7298	w2_h_aglscatown	h8_3_1 - How many cattle are in the household's possession at the moment?	discrete	numeric	
V7299	w2_h_aglscatsel	h8_4_1 - What is the current monetary value if you were to buy the cattle?	discrete	numeric	
V7300	w2_h_aglsshp	h8_2_2 - Has a household member owned any sheep during the last 12 months?	discrete	numeric	
V7301	w2_h_aglsshpown	h8_3_2 - How many sheep are in the household's possession at the moment?	discrete	numeric	
V7302	w2_h_aglsshpsel	h8_4_2 - How much would you pay for all the sheep in total?	discrete	numeric	
V7303	w2_h_aglsgt	h8_2_3 - Has a household member owned any goats during the last 12 months?	discrete	numeric	
V7304	w2_h_aglsgtown	h8_3_3 - How many goats are in the household's possession at the moment?	discrete	numeric	
V7305	w2_h_aglsgtsel	h8_4_3 - How much would you pay for all the goats in total?	discrete	numeric	
V7306	w2_h_aglspig	h8_2_4 - Has a household member owned any pigs during the last 12 months?	discrete	numeric	
V7307	w2_h_aglspigown	h8_3_4 - How many pigs are in the household's possession at the moment?	discrete	numeric	
V7308	w2_h_aglspigsel	h8_4_4 - How much would you pay for all the pigs in total?	discrete	numeric	
V7309	w2_h_aglshrs	h8_2_5 - Has a household member owned any horses during the last 12 months?	discrete	numeric	
V7310	w2_h_aglshrsown	h8_3_5 - How many horses are in the household's possession at the moment?	discrete	numeric	
V7311	w2_h_aglshrssel	h8_4_5 - How much would you pay for all the horses in total?	discrete	numeric	
V7312	w2_h_aglsdnk	h8_2_6 - Has a household member owned any donkeys/mules during the last 12 month	discrete	numeric	
V7313	w2_h_aglsdnkown	h8_3_6 - How many donkeys/mules are in the hh's possession at the moment?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7314	w2_h_aglsdnksel	h8_4_6 - How much would you pay for all the donkeys/mules in total?	discrete	numeric	
V7315	w2_h_aglschc	h8_2_7 - Has a household member owned any chickens during the last 12 months?	discrete	numeric	
V7316	w2_h_aglschcown	h8_3_7 - How many chickens are in the household's possession at the moment?	discrete	numeric	
V7317	w2_h_aglschcsel	h8_4_7 - How much would you pay for all the chickens in total?	discrete	numeric	
V7318	w2_h_agegnum	h9_1_2 - How many eggs did your chickens produce per month?	discrete	numeric	
V7319	w2_h_ageggu	h9_1_3 - How many eggs did your chickens produce per month? (units)	discrete	numeric	
V7320	w2_h_agprmlkmth	h9_2_1 - How many months of the year did you get milk/sour milk?	discrete	numeric	
V7321	w2_h_agprmlkamt	h9_2_2 - In months when you produced milk/sour milk, litres per month?	discrete	numeric	
V7322	w2_h_agilab	h10_1 - In past year, did household buy/acquire hired labour?	discrete	numeric	
V7323	w2_h_agifrt	h10_2 - In past year, did household buy/acquire fertiliser?	discrete	numeric	
V7324	w2_h_agiman	h10_3 - In past year, did household buy/acquire manure?	discrete	numeric	
V7325	w2_h_agichm	h10_4 - In past year, did household buy/acquire agro-chemicals?	discrete	numeric	
V7326	w2_h_agiplgh	h10_5 - In past year, did household acquire ploughing equipment?	discrete	numeric	
V7327	w2_h_agiseed	h10_6 - In past year, did household buy/acquire seed/seedlings?	discrete	numeric	
V7328	w2_h_agidip	h10_7 - In past year, did household buy/acquire dipping equipment?	discrete	numeric	
V7329	w2_h_agivet	h10_8 - In past year, did household buy/acquire vet services?	discrete	numeric	
V7330	w2_h_agifeed	h10_9 - In past year, did household buy/acquire animal feed?	discrete	numeric	
V7331	w2_h_agiinv	h10_10 - In past year, did household invest in agricultural activities?	discrete	numeric	
V7332	w2_h_agirep	h10_11 - In past year, did household repair/maintain buildings and equipment?	discrete	numeric	
V7333	w2_h_intlng1	j1_1 - Languages used during interview -	discrete	numeric	
V7334	w2_h_intlng2	j1_2 - Languages used during interview -	discrete	numeric	
V7335	w2_h_intlng3	j1_3 - Languages used during interview -	discrete	numeric	
V7336	w2_h_intlng4	j1_4 - Languages used during interview -	discrete	numeric	
V7337	w2_h_intlng5	j1_5 - Languages used during interview -	discrete	numeric	
V7338	w2_h_intlng6	j1_6 - Languages used during interview -	discrete	numeric	
V7339	w2_h_intlng7	j1_7 - Languages used during interview -	discrete	numeric	
V7340	w2_h_intlng8	j1_8 - Languages used during interview -	discrete	numeric	
V7341	w2_h_intlng9	j1_9 - Languages used during interview -	discrete	numeric	
V7342	w2_h_intlng_o	j1_12o - Other language used during interview	discrete	character	
V7343	w2_h_intresp	j2 - In general, how did the respondent act towards you during the interview?	discrete	numeric	
V7344	w2_h_intrespact	j3 - How attentive was the respondent to the questions during the interview?	discrete	numeric	
V7345	w2_h_intresphear	j4 - Were other persons within hearing range at any time during the interview?	discrete	numeric	
V7346	w2_h_intrespque	j5 - Did more than one person help to complete this questionnaire?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7347	w2_h_intresppid1	j6_1 - If so, which hh members helped complete questionnaire? PID of person 1	discrete	numeric	
V7348	w2_h_intresppid2	j6_2 - If so, which hh members helped complete questionnaire? PID of person 2	discrete	numeric	
V7349	w2_h_intresppid3	j6_3 - If so, which hh members helped complete questionnaire? PID of person 3	discrete	numeric	
V7350	w2_h_intlknoint	j7_1 - Was a locked gate (no intercom access) evident at this address?	discrete	numeric	
V7351	w2_h_intlkint	j7_2 - Was a locked door/gate (with intercom access) evident at this address?	discrete	numeric	
V7352	w2_h_intgrd	j7_3 - Was a security guard/doorman/on-site manager evident at this address?	discrete	numeric	
V7353	w2_h_intsecdr	j7_4 - Was a security door evident at this address?	discrete	numeric	
V7354	w2_h_intnotres	j7_5 - Was a no trespassing sign evident at this address?	discrete	numeric	
V7355	w2_h_intbwdog	j7_6 - Was a beware of the dog sign evident at this address?	discrete	numeric	
V7356	w2_h_intdog	j7_7 - Was there evidence of a dangerous dog (eg witnessing it) at this address?	discrete	numeric	
V7357	w2_h_intnohwk	j7_8 - Was a no junk mail/ no hawker sign at this address?	discrete	numeric	
V7358	w2_h_intnbhd	j7_9 - Was a neighbourhood sign sign evident at this address?	discrete	numeric	
V7359	w2_h_intbbar	j7_10 - Where bars on windows evident at this address?	discrete	numeric	
V7360	w2_h_intnon	j7_11 - None of the above?	discrete	numeric	
V7361	w2_h_intrvend	j9 - Interview end time	discrete	numeric	

HouseholdRoster_W2_Anon_V3.1

Content

Cases 36156

Variable(s) 27

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V7362	w2_hhid	Household identifier	contin	numeric	
V7363	pid	Person identifier	contin	numeric	
V7364	w2_r_phase	--Phase in wave	discrete	numeric	
V7365	w2_r_lng	Preferred language	discrete	numeric	
V7366	w2_r_lng_o	Language - other	discrete	character	
V7367	w2_r_csm	Is this individual a CSM or a TSM?	discrete	numeric	
V7368	w2_r_dead	Is this person dead?	discrete	numeric	
V7369	w2_r_mem	b2 - Has [Name] lived under this roof at least 15 days during last 12 months?	discrete	numeric	
V7370	w2_r_pres	b3 - Household resident?	discrete	numeric	
V7371	w2_r_relhead	b4- Household member's relationship to resident head	discrete	numeric	
V7372	w2_r_popgrp	b5 - What race group does [NAME] belong to?	discrete	numeric	
V7373	w2_r_popgrp_o	b5_o - Other race group	discrete	character	
V7374	w2_r_gen	b6 - Gender of household member	discrete	numeric	
V7375	w2_r_dob_m	b7_m - Date of birth (month)	discrete	numeric	
V7376	w2_r_dob_y	b7_y - Date of birth (year)	discrete	numeric	
V7377	w2_r_edu	b9 - Highest educational qualification achieved	discrete	numeric	
V7378	w2_r_edu_o	b9_o - Other education	discrete	character	
V7379	w2_r_marstt	b10- Marital status	discrete	numeric	
V7380	w2_r_parhpid	b11 - Spouse/partner's PID	discrete	numeric	
V7381	w2_r_fthpid	b12 - Father's PID	discrete	numeric	
V7382	w2_r_mthpid	b13- Mother's PID	discrete	numeric	
V7383	w2_r_absm	b14-Number of months spent outside household	discrete	numeric	
V7384	w2_r_absexp	b15- Reason for absence	discrete	numeric	
V7385	w2_r_absexp_o	b15_o - Other reason for absence	discrete	character	
V7386	w2_r_absprov	b16- Province that absent household member resides in	discrete	numeric	
V7387	w2_r_absacc	b17 - Type of accommodation absent household member stays in	discrete	numeric	
V7388	w2_r_absacc_o	b17_o - Other type of accomodation	discrete	character	

indderived_W2_Anon_V3.1

Content
Cases 34085
Variable(s) 77
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V7389	w2_hhid	Household identifier	contin	numeric	
V7390	pid	Individual identifier	contin	numeric	
V7391	w2_quest_typ	Questionnaire type	discrete	numeric	
V7392	w2_stayer	Is this person a mover or stayer in wave 2?	discrete	numeric	
V7393	w2_best_mthpid	Pid of mother	discrete	numeric	
V7394	w2_best_fthpid	Pid of father	discrete	numeric	
V7395	w2_best_age_yrs	Best age in years	discrete	numeric	
V7396	w2_best_dob_m	Best date of birth - Month	discrete	numeric	
V7397	w2_best_dob_y	Best date of birth - Year	discrete	numeric	
V7398	w2_age_intervals	Age Intervals	discrete	numeric	
V7399	w2_best_race	Best race	discrete	numeric	
V7400	w2_best_gen	Best gender	discrete	numeric	
V7401	w2_best_edu	Best education	discrete	numeric	
V7402	w2_lo_edu	Last observed education	discrete	numeric	
V7403	w2_zhfa	Height/length for age z-score	contin	numeric	
V7404	w2_zbmi	Body Mass Index z-score	contin	numeric	
V7405	w2_zwfa	Weight_kg for age z-score	contin	numeric	
V7406	w2_zwfh	Weight_kg for height/length z-score	contin	numeric	
V7407	w2_fwag	Monthly take home pay from primary and secondary jobs	discrete	numeric	
V7408	w2_cwag	Monthly take home pay from casual work	discrete	numeric	
V7409	w2_swag	Monthly income from self-employment	discrete	numeric	
V7410	w2_cheq	Income from 13th cheque	discrete	numeric	
V7411	w2_prof	Income from profit share	discrete	numeric	
V7412	w2_extr	Monthly income from extra payment on a piece-rate basis	discrete	numeric	
V7413	w2_bonu	Income from other bonuses from main job	discrete	numeric	
V7414	w2_othe	Monthly income from other sources	discrete	numeric	
V7415	w2_help	Monthly income from helping friends	discrete	numeric	
V7416	w2_plot	Monthly income from subsistence agriculture on a plot	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7417	w2_opro	Monthly value of own produce consumed	discrete	numeric	
V7418	w2_spen	Monthly income from state old age pension	discrete	numeric	
V7419	w2_ppen	Monthly income from private/foreign pension and retirement annuities	discrete	numeric	
V7420	w2_uif	Monthly income from UIF payments	discrete	numeric	
V7421	w2_comp	Monthly income from workmen's compensation	discrete	numeric	
V7422	w2_dis	Monthly income from disability grant payments	discrete	numeric	
V7423	w2_chld	Monthly income from child support grant	discrete	numeric	
V7424	w2_fost	Monthly income from foster care grant	discrete	numeric	
V7425	w2_cdep	Monthly income from care dependency grant	discrete	numeric	
V7426	w2_indi	Monthly income from interest and dividends	discrete	numeric	
V7427	w2_inhe	Monthly income from inheritances	discrete	numeric	
V7428	w2_rnt	Monthly income from rentals	discrete	numeric	
V7429	w2_retr	Monthly income from retrenchment payments	discrete	numeric	
V7430	w2_brid	Monthly income from lobola/bridal payments	discrete	numeric	
V7431	w2_gift	Monthly income from gifts	discrete	numeric	
V7432	w2_loan	Monthly 'income' from loan repayments	discrete	numeric	
V7433	w2_sale	Monthly 'income' from sale of household assets	discrete	numeric	
V7434	w2_remt	Monthly income from remittance payments	discrete	numeric	
V7435	w2_fwag_flg	Net wage data flag	discrete	numeric	
V7436	w2_cwag_flg	Casual wage data flag	discrete	numeric	
V7437	w2_swag_flg	Self employment wage data flag	discrete	numeric	
V7438	w2_cheq_flg	13th cheque data flag	discrete	numeric	
V7439	w2_prof_flg	Profit share data flag	discrete	numeric	
V7440	w2_extr_flg	Extra piece-rate payment data flag	discrete	numeric	
V7441	w2_bonu_flg	Bonus income data flag	discrete	numeric	
V7442	w2_othe_flg	Income from other sources data flag	discrete	numeric	
V7443	w2_help_flg	Help income data flag	discrete	numeric	
V7444	w2_plot_flg	Income from subsistence agriculture on a plot data flag	discrete	numeric	
V7445	w2_opro_flg	Value of own produce consumed data flag	discrete	numeric	
V7446	w2_spen_flg	The old age state (RSA) pension data for this individual is:	discrete	numeric	
V7447	w2_ppen_flg	Private pension/retirement annuity data flag	discrete	numeric	
V7448	w2_uif_flg	UIF income data flag	discrete	numeric	
V7449	w2_comp_flg	Workmen's compensation data flag	discrete	numeric	
V7450	w2_dis_flg	The disability grant data for this individual is:	discrete	numeric	
V7451	w2_chld_flg	The child support grant data for this individual is:	discrete	numeric	
V7452	w2_fost_flg	The foster care grant data for this individual is:	discrete	numeric	
V7453	w2_cdep_flg	The care dependency grant data for this individual is:	discrete	numeric	
V7454	w2_indi_flg	Interest and dividend income data flag	discrete	numeric	
V7455	w2_inhe_flg	Inheritance income data flag	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7456	w2_rnt_flg	Rental income data flag	discrete	numeric	
V7457	w2_retr_flg	Retrenchment income data flag	discrete	numeric	
V7458	w2_brid_flg	Lobola/bridal income data flag	discrete	numeric	
V7459	w2_gift_flg	Gift income data flag	discrete	numeric	
V7460	w2_loan_flg	Loan repayment income data flag	discrete	numeric	
V7461	w2_sale_flg	Sale of household assets data flag	discrete	numeric	
V7462	w2_remt_flg	Remittance income data flag	discrete	numeric	
V7463	w2_empl_stat_inclprox	Employment status - including Proxy	discrete	numeric	
V7464	w2_empl_stat	Employment status - Adult only	discrete	numeric	
V7465	w2_pweight	Panel weights w1 to w2: Calibrated, adjusted for attrition and trimmed	discrete	numeric	

Link_File_W2_Annon_V3.1

Content
Cases 34961
Variable(s) 12
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V7466	pid	Person identifier	contin	numeric	
V7467	csm	Is this individual a CSM or a TSM?	discrete	numeric	
V7468	wave_died	Wave in which death was first recorded	discrete	numeric	
V7469	cluster	Original wave 1 sample cluster	discrete	numeric	
V7470	w1_hhid	Wave 1 household identifier	contin	numeric	
V7471	w1_questionnaire	Wave 1 individual questionnaire	discrete	numeric	
V7472	w1_hh_outcome	Wave 1 household outcome	discrete	numeric	
V7473	w1_ind_outcome	Wave 1 individual outcome	discrete	numeric	
V7474	w2_hhid	Wave 2 household identifier	contin	numeric	
V7475	w2_questionnaire	Wave 2 individual questionnaire	discrete	numeric	
V7476	w2_hh_outcome	Wave 2 household outcome	discrete	numeric	
V7477	w2_ind_outcome	Wave 2 individual outcome	discrete	numeric	

Proxy_W2_Anon_V3.1

Content
Cases 1124
Variable(s) 135
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V7478	w2_hhid	Household identifier	contin	numeric	
V7479	pid	Person identifier	contin	numeric	
V7480	w2_p_outcome	Interview outcome	discrete	numeric	
V7481	w2_p_phase	--Phase in wave	discrete	numeric	
V7482	w2_p_intrv_c	a13_1 - Interviewer code	discrete	numeric	
V7483	w2_p_intrv_d	a14_d - Interview day	discrete	numeric	
V7484	w2_p_intrv_m	a14_m - Interview month	discrete	numeric	
V7485	w2_p_intrv_y	a14_y - Interview year	discrete	numeric	
V7486	w2_p_intrvsrt	a15 - Interview start time	discrete	numeric	
V7487	w2_p_refexpl	a22 - Refusal reason	discrete	numeric	
V7488	w2_p_refexpl_o	a22_o - Other refusal reason	discrete	character	
V7489	w2_p_resrel	a88 - Relationship of respondent to the proxy	discrete	numeric	
V7490	w2_p_respid	a26 - PID of respondent answering for proxy	discrete	numeric	
V7491	w2_p_resprox	a29 - Why a proxy?	discrete	numeric	
V7492	w2_p_resprox_o	a29_o - Other reason for conducting a proxy	discrete	character	
V7493	w2_p_dob_m	b1_m - Date of birth (month)	discrete	numeric	
V7494	w2_p_dob_y	b1_y - Date of birth (year)	discrete	numeric	
V7495	w2_p_gen	b2 - Gender	discrete	numeric	
V7496	w2_p_popgrp	b3 - Population group	discrete	numeric	
V7497	w2_p_marstt	b4 - Current marital status	discrete	numeric	
V7498	w2_p_lng	b5 - Language usually spoken at home	discrete	numeric	
V7499	w2_p_lng_o	b5_o - Other language	discrete	character	
V7500	w2_p_slpw	b6 - Number of nights spent under roof (week)	discrete	numeric	
V7501	w2_p_slpm	b7- Number of nights spent under roof (month)	discrete	numeric	
V7502	w2_p_lvevoth	b8 - Ever lived in another suburb / town /village?	discrete	numeric	
V7503	w2_p_brnprov	b9_3 - Province of birth	discrete	numeric	
V7504	w2_p_brndc_2001	b9_5 - District Council of Birth (Coded using census 2001)	discrete	numeric	
V7505	w2_p_brndc_2011	b9_dc - District Council of Birth (Coded using census 2011)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7506	w2_p_brncc	b9_4 - Country of birth	discrete	numeric	
V7507	w2_p_lv94prov	b10_3 - Province in 1994	discrete	numeric	
V7508	w2_p_lv94dc_2001	b10_dc - District Council in 1994 (Coded using census 2001)	discrete	numeric	
V7509	w2_p_lv94dc_2011	b11_5 - District Council in 1994 (Coded using census 2011)	discrete	numeric	
V7510	w2_p_lv94cc	b10_4 - Country in 1994	discrete	numeric	
V7511	w2_p_lv08prov	b11_3 - Province in February 2008	discrete	numeric	
V7512	w2_p_lv08dc_2001	b11_5 - District Council in February 2008 (Coded using census 2001)	discrete	numeric	
V7513	w2_p_lv08dc_2011	b11_5 - District Council in February 2008 (Coded using census 2011)	discrete	numeric	
V7514	w2_p_lv08cc	b11_4 - Country in February 2008	discrete	numeric	
V7515	w2_p_mvprov	b12_1 - Year most recently moved to this province	discrete	numeric	
V7516	w2_p_mvtwny	b12_2 - Year most recently moved to this town	discrete	numeric	
V7517	w2_p_mvsuby	b12_3 - Year most recently moved to this suburb	discrete	numeric	
V7518	w2_p_lvbprov	b13_3 - Province before current location	discrete	numeric	
V7519	w2_p_lvbfdc_2001	b13_5 - District Council lived before current location (Coded using census 2001)	discrete	numeric	
V7520	w2_p_lvbfdc_2011	b13_5 - District Council lived before current location (Coded using census 2011)	discrete	numeric	
V7521	w2_p_lvbfcc	b13_4 - Country before current location	discrete	numeric	
V7522	w2_p_emactcur_u	c1 - Current activities	discrete	numeric	
V7523	w2_p_em1occ_isco_c	c2_2 - Occupational code of primary occupation	discrete	numeric	
V7524	w2_p_em1prod_c	c3_2 - Industry code of primary occupation	discrete	numeric	
V7525	w2_p_em1inc_brac1	c6_1 - Would you say his/her last month's pay was more than or less than R1800?	discrete	numeric	
V7526	w2_p_em1inc_brac2	c6_2 - Would you say his/her last month's pay was more than or less than R1000?	discrete	numeric	
V7527	w2_p_em1inc_brac3	c6_3 - Would you say his/her last month's pay was more than or less than R4000?	discrete	numeric	
V7528	w2_p_em1inc_brac4	c6_4 - Would you say his/her last month's pay was more than or less than R700?	discrete	numeric	
V7529	w2_p_em1inc_brac5	c6_5 - Would you say last month's pay was more than or less than R8000?	discrete	numeric	
V7530	w2_p_em1inc_cat	c6_cat - Proxy individual income category, created from brackets	discrete	numeric	
V7531	w2_p_incgovpen	d1_1 - Recipient of state (RSA) pension?	discrete	numeric	
V7532	w2_p_incgovpen_v	d1_2 - Amount received from state (RSA) pension	discrete	numeric	
V7533	w2_p_incppen	d2_1 - Recipient of private/foreign pension?	discrete	numeric	
V7534	w2_p_incppen_v	d2_2 - Amount received from private/foreign pension	discrete	numeric	
V7535	w2_p_incret	d3_1 - Recipient of private retirement annuity?	discrete	numeric	
V7536	w2_p_incret_v	d3_2 - Amount received from private retirement annuity	discrete	numeric	
V7537	w2_p_incretp	d4_1 - Recipient of retirement gratuity/package?	discrete	numeric	
V7538	w2_p_incretp_v	d4_2 - Amount received from retirement gratuity/package	discrete	numeric	
V7539	w2_p_incuif	d5_1 - Recipient of unemployment insurance (UIF)?	discrete	numeric	
V7540	w2_p_incuif_v	d5_2 - Amount received from unemployment insurance (UIF)	discrete	numeric	
V7541	w2_p_incwc	d6_1 - Recipient of workmen's compensation?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7542	w2_p_incwc_v	d6_2 - Amount received from workmen's compensation	discrete	numeric	
V7543	w2_p_incdis	d7_1 - Recipient of disability grant?	discrete	numeric	
V7544	w2_p_incdis_v	d7_2 - Amount received from disability grant	discrete	numeric	
V7545	w2_p_incwar	d8_1 - Recipient of war veterans pension?	discrete	numeric	
V7546	w2_p_incwar_v	d8_2 - Amount received from the war veterans pension	discrete	numeric	
V7547	w2_p_incchld	d9_1 - Recipient of child support grant?	discrete	numeric	
V7548	w2_p_incchld_v	d9_2 - Amount received from child support grant	discrete	numeric	
V7549	w2_p_incfos	d10_1 - Recipient of foster care grant?	discrete	numeric	
V7550	w2_p_incfos_v	d10_2 - Amount received from foster care grant	discrete	numeric	
V7551	w2_p_inccare	d11_1 - Recipient of care dependency grant?	discrete	numeric	
V7552	w2_p_inccare_v	d11_2 - Amount received from care dependency grant	discrete	numeric	
V7553	w2_p_incint	d12_1 - Recipient of interest earnings?	discrete	numeric	
V7554	w2_p_incint_v	d12_2 - Amount received from interest earnings	discrete	numeric	
V7555	w2_p_incinh	d13_1 - Recipient of inheritance?	discrete	numeric	
V7556	w2_p_incinh_v	d13_2 - Amount received from inheritance	discrete	numeric	
V7557	w2_p_incrnt	d14_1 - Recipient of rental income?	discrete	numeric	
V7558	w2_p_incrnt_v	d14_2 - Amount received from rental income	discrete	numeric	
V7559	w2_p_incretr	d15_1 - Recipient of retrenchment package?	discrete	numeric	
V7560	w2_p_incretr_v	d15_2 - Amount received from retrenchment package	discrete	numeric	
V7561	w2_p_inclob	d16_1 - Recipient of lobola/bride wealth?	discrete	numeric	
V7562	w2_p_inclob_v	d16_2 - Amount received from lobola/bride wealth	discrete	numeric	
V7563	w2_p_incgif	d17_1 - Recipient of gifts?	discrete	numeric	
V7564	w2_p_incgif_v	d17_2 - Amount received from gifts	discrete	numeric	
V7565	w2_p_incloan	d18_1 - Recipient of loan repayment?	discrete	numeric	
V7566	w2_p_incloan_v	d18_2 - Amount received from loan repayment	discrete	numeric	
V7567	w2_p_incsale	d19_1 - Recipient of income from sale of household goods?	discrete	numeric	
V7568	w2_p_incsale_v	d19_2 - Amount received from sale of household goods	discrete	numeric	
V7569	w2_p_inco	d20_1 - Recipient of other income?	discrete	numeric	
V7570	w2_p_inco_v	d20_2 - Amount received from other income	discrete	numeric	
V7571	w2_p_grcur	d2_1 - Does anyone receive a grant on proxy's behalf	discrete	numeric	
V7572	w2_p_grcurtyp	d2_2 - What type of grant is received on proxy's behalf?	discrete	numeric	
V7573	w2_p_grcurecpid	d2_p3 - Who is the person that is receiving the grant? (PID)	discrete	numeric	
V7574	w2_p_edschgrd	e1 - Highest school grade	discrete	numeric	
V7575	w2_p_edschgrd_o	e1_o - Other grade completed	discrete	character	
V7576	w2_p_edschyr	e2_a - Completion year of respondent's highest grade	discrete	numeric	
V7577	w2_p_edschage	e2_b - Completion age of respondent's highest grade	discrete	numeric	
V7578	w2_p_edter	e3 - Completion of tertiary education?	discrete	numeric	
V7579	w2_p_edterlev	e4 - Highest level of tertiary education	discrete	numeric	
V7580	w2_p_edterlev_o	e4_o - Other tertiary level completed	discrete	character	
V7581	w2_p_ed10cur	e5 - Currently enrolled in educational institution?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V7582	w2_p_ed10curlev	e8 - Educational level currently enrolled in	discrete	numeric	
V7583	w2_p_ed10cursub	e9 - Subject/program enrolled in	discrete	numeric	
V7584	w2_p_ed10curmat	e10 - Matric is a prerequisite for current educational institution?	discrete	numeric	
V7585	w2_p_hldes	f1 - Perceived health status	discrete	numeric	
V7586	w2_p_hltb	f2_1 - Diagnosed with tuberculosis (TB)?	discrete	numeric	
V7587	w2_p_hlbp	f2_2 - Diagnosed with high blood pressure?	discrete	numeric	
V7588	w2_p_hldia	f2_3 - Diagnosed with diabetes?	discrete	numeric	
V7589	w2_p_hlstrk	f2_4 - Diagnosed with stroke?	discrete	numeric	
V7590	w2_p_hlast	f2_5 - Diagnosed with asthma?	discrete	numeric	
V7591	w2_p_hlhrt	f2_6 - Diagnosed with heart problems?	discrete	numeric	
V7592	w2_p_hlcan	f2_7 - Diagnosed with cancer?	discrete	numeric	
V7593	w2_p_hlser	f3 - Respondent has other illness or disability?	discrete	numeric	
V7594	w2_p_hlser_o	f4_o - Other major illness or disability	discrete	character	
V7595	w2_p_hlser1	f4_1 - Other illness 1	discrete	numeric	
V7596	w2_p_hlser2	f4_2 - Other illness 2	discrete	numeric	
V7597	w2_p_hlser3	f4_3 - Other illness 3	discrete	numeric	
V7598	w2_p_hlser4	f4_4 - Other illness 4	discrete	numeric	
V7599	w2_p_hlvisaid	f5 - Use of spectacles/contact lenses?	discrete	numeric	
V7600	w2_p_hlhraid	f6 - Use of a hearing aid?	discrete	numeric	
V7601	w2_p_intlng1	g1_1 - Languages used during interview - 1	discrete	numeric	
V7602	w2_p_intlng2	g1_2 - Languages used during interview - 2	discrete	numeric	
V7603	w2_p_intlng3	g1_3 - Languages used during interview - 3	discrete	numeric	
V7604	w2_p_intlng4	g1_4 - Languages used during interview - 4	discrete	numeric	
V7605	w2_p_intresp	g2 - In general, how did the respondent act towards you during the interview?	discrete	numeric	
V7606	w2_p_intrespact	g3 - How attentive was the respondent to the questions during the interview?	discrete	numeric	
V7607	w2_p_intresphear	g4 - Were other persons within hearing range at any time during the interview?	discrete	numeric	
V7608	w2_p_intrespque	g5 - Did more than one person help to complete this questionnaire?	discrete	numeric	
V7609	w2_p_intresppid1	g6_1 - If yes, PID of hh member 1	discrete	numeric	
V7610	w2_p_intresppid2	g6_2 - If yes, PID of hh member 2	discrete	numeric	
V7611	w2_p_intresppid3	g6_3 - If yes, PID of hh member 3	discrete	numeric	
V7612	w2_p_intrvend	g9 - Interview end time	discrete	numeric	

Person identifier (pid)

File: Admin_W2_Anon_V3.1

Overview

Type: Continuous	Valid cases: 34085
Format: numeric	Invalid: 0
Width: 6	Minimum: 301011
Decimals: 0	Maximum: 739935
Range: 301011-739935	Mean: 432542.6
	Standard deviation: 151573.2

Household identifier (w2_hhid)

File: Admin_W2_Anon_V3.1

Overview

Type: Continuous	Valid cases: 34085
Format: numeric	Invalid: 0
Width: 6	Minimum: 210000
Decimals: 0	Maximum: 221081
Range: 210000-221081	Mean: 214128.7
	Standard deviation: 2815.6

Wave 2 individual questionnaire (w2_questionnaire)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 34085
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

Type of match (w2_match)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 34085
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: -2-88	

Scrambled school identifier, last school (w2_edlstm_schcd)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 8652
Format: numeric	Invalid: 25433
Width: 6	
Decimals: 0	
Range: -17-114152	

Province, last school (w2_edlstm_prov)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 8597
Format: numeric	Invalid: 25488
Width: 2	
Decimals: 0	
Range: -9-9	

School quintile, last school (w2_edlstm_quin)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 8597
Format: numeric	Invalid: 25488
Width: 2	
Decimals: 0	
Range: -9-5	

Education phase, last school (w2_edlstm_phase)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 8597
Format: numeric	Invalid: 25488
Width: 2	
Decimals: 0	
Range: -9-5	

No fee school, last school (w2_edlstm_nofee)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 8597
Format: numeric	Invalid: 25488
Width: 2	
Decimals: 0	
Range: -9-2	

Ex department of education, last school (w2_edlstm_exdept)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 8597
Format: numeric	Invalid: 25488
Width: 2	
Decimals: 0	
Range: -9-9	

Learner-teacher ratio range in 2009, last school (w2_edlstm_ltrr09)

File: Admin_W2_Anon_V3.1

Learner-teacher ratio range in 2009, last school (w2_edlstm_ltrr09)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-6

Valid cases: 8597
 Invalid: 25488

Learner-teacher ratio range in 2010, last school (w2_edlstm_ltrr10)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-6

Valid cases: 8597
 Invalid: 25488

Scrambled school identifier, school in 2009 (w2_ed09m_schcd)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -17-114140

Valid cases: 2990
 Invalid: 31095

Province, school in 2009 (w2_ed09m_prov)

File: Admin_W2_Anon_V3.1

Overview

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

Valid cases: 2720
 Invalid: 31365

School quintile, school in 2009 (w2_ed09m_quin)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-5

Valid cases: 8342
 Invalid: 25743

Education phase, school in 2009 (w2_ed09m_phase)

File: Admin_W2_Anon_V3.1

Education phase, school in 2009 (w2_ed09m_phase)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 8516
Format: numeric	Invalid: 25569
Width: 2	
Decimals: 0	
Range: -9-5	

No fee school, school in 2009 (w2_ed09m_nofee)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6026
Format: numeric	Invalid: 28059
Width: 2	
Decimals: 0	
Range: -9-2	

Ex department of education, school in 2009 (w2_ed09m_exdept)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2720
Format: numeric	Invalid: 31365
Width: 2	
Decimals: 0	
Range: -9-9	

Learner-teacher ratio range in 2009, school in 2009 (w2_ed09m_ltrr09)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2720
Format: numeric	Invalid: 31365
Width: 2	
Decimals: 0	
Range: -9-6	

Learner-teacher ratio range in 2010, school in 2009 (w2_ed09m_ltrr10)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2720
Format: numeric	Invalid: 31365
Width: 2	
Decimals: 0	
Range: -9-6	

Scrambled school identifier, school in 2010 (w2_ed10m_schcd)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 7841
Format: numeric	Invalid: 26244
Width: 6	
Decimals: 0	
Range: -17-114146	

Province, school in 2010 (w2_ed10m_prov)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 7462
Format: numeric	Invalid: 26623
Width: 2	
Decimals: 0	
Range: -9-9	

School quintile, school in 2010 (w2_ed10m_quin)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 7462
Format: numeric	Invalid: 26623
Width: 2	
Decimals: 0	
Range: -9-5	

Education phase, school in 2010 (w2_ed10m_phase)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 7462
Format: numeric	Invalid: 26623
Width: 2	
Decimals: 0	
Range: -9-5	

No fee school, school in 2010 (w2_ed10m_nofee)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 7462
Format: numeric	Invalid: 26623
Width: 2	
Decimals: 0	
Range: -9-2	

Ex department of education, school in 2010 (w2_ed10m_exdept)

File: Admin_W2_Anon_V3.1

Ex department of education, school in 2010 (w2_ed10m_exdept)

File: Admin_W2_Anon_V3.1

Overview

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

Valid cases: 7462
 Invalid: 26623

Learner-teacher ratio range in 2009, school in 2010 (w2_ed10m_ltrr09)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-6

Valid cases: 7462
 Invalid: 26623

Learner-teacher ratio range in 2010, school in 2010 (w2_ed10m_ltrr10)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-6

Valid cases: 7462
 Invalid: 26623

ID of police station in district: Using 2015 SAPS Admin data (w2_poldistr_id_15)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-901142

Valid cases: 32333
 Invalid: 1752

Distance (range) to police station in district: Using 2015 SAPS Admin data (w2_poldistr_distance_cat_15)

File: Admin_W2_Anon_V3.1

Overview

Distance (range) to police station in district: Using 2015 SAPS Admin data (w2_poldistr_distance_cat_15)

File: Admin_W2_Anon_V3.1

Type: Discrete	Valid cases: 32333
Format: numeric	Invalid: 1752
Width: 2	
Decimals: 0	
Range: -9-8	

ID of nearest police station in district: Using 2015 SAPS Admin data (w2_polnear_id_15)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 32336
Format: numeric	Invalid: 1749
Width: 6	
Decimals: 0	
Range: -9-901142	

Distance (range) to nearest police station: Using 2015 SAPS Admin data (w2_polnear_distance_cat_15)

File: Admin_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 32336
Format: numeric	Invalid: 1749
Width: 2	
Decimals: 0	
Range: -9-8	

Household identifier (w2_hhid)

File: Adult_W2_Anon_V3.1

Overview

Type: Continuous	Valid cases: 21880
Format: numeric	Invalid: 0
Width: 6	Minimum: 210000
Decimals: 0	Maximum: 221081
Range: 210000-221081	Mean: 214217.3
	Standard deviation: 2851

Person identifier (pid)

File: Adult_W2_Anon_V3.1

Overview

Type: Continuous	Valid cases: 21880
Format: numeric	Invalid: 0
Width: 6	Minimum: 301011
Decimals: 0	Maximum: 730315
Range: 301011-730315	Mean: 400554.6
	Standard deviation: 151470.5

Interview outcome (w2_a_outcome)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 21880
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

--Phase in wave (w2_a_phase)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 21880
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

a13_1 - Interviewer code (w2_a_intvr_c)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 18405
Format: numeric	Invalid: 3475
Width: 4	
Decimals: 0	
Range: -9-9117	

a14_d - Date of interview (day) (w2_a_intrv_d)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 21572
Format: numeric	Invalid: 308
Width: 2	
Decimals: 0	
Range: -9-31	

a14_m - Date of interview (month) (w2_a_intrv_m)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 21572
Format: numeric	Invalid: 308
Width: 2	
Decimals: 0	
Range: 1-99	

a14_y - Date of interview (year) (w2_a_intrv_y)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 21572
Format: numeric	Invalid: 308
Width: 4	
Decimals: 0	
Range: 2010-9999	

a15 - Interview start time (w2_a_intrvsrt)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 18416
Format: numeric	Invalid: 3464
Width: 4	
Decimals: 0	
Range: -9-2353	

a22 - Reason for refusal (w2_a_refexpl)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 661
Format: numeric	Invalid: 21219
Width: 2	
Decimals: 0	
Range: -9-7	

a23 - Degree of interaction with person refusing (w2_a_refint)

File: Adult_W2_Anon_V3.1

a23 - Degree of interaction with person refusing (w2_a_refint)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 672
Format: numeric	Invalid: 21208
Width: 2	
Decimals: 0	
Range: -9-4	

b1_m - Date of birth (month) (w2_a_dob_m)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: 1-99	

b1_y - Date of birth(year) (w2_a_dob_y)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 4	
Decimals: 0	
Range: 1906-9999	

b2 - Gender (w2_a_gen)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

b3 - Population group (w2_a_popgrp)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-5	

b3_o - Other population group (w2_a_popgrp_o)

File: Adult_W2_Anon_V3.1

b3_o - Other population group (w2_a_popgrp_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1
Format: character	Invalid: 0
Width: 10	

b4 - Marital status? (w2_a_marstt)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-5	

b5 - No. of years in relationship (w2_a_mary)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5549
Format: numeric	Invalid: 16331
Width: 2	
Decimals: 0	
Range: -9-87	

b6 - No. of years not in relationship (w2_a_timesep)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1766
Format: numeric	Invalid: 20114
Width: 2	
Decimals: 0	
Range: -9-57	

b7 - Home language (w2_a_lng)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-12	

b7_o - Other home language (w2_a_lng_o)

File: Adult_W2_Anon_V3.1

Overview

b7_o - Other home language (w2_a_lng_o)

File: Adult_W2_Anon_V3.1

Type: Discrete
 Format: character
 Width: 15

Valid cases: 16
 Invalid: 0

b8 - No. of nights spent under roof (week) (w2_a_slpw)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-31

Valid cases: 17629
 Invalid: 4251

b9 - No. of nights spent under roof (month) (w2_a_slpm)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-31

Valid cases: 17629
 Invalid: 4251

b10 - Ever lived in another suburb / town / village? (w2_a_lvevoth)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
 Invalid: 4251

b11_3 - Province respondent born in (w2_a_brnprov)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-10

Valid cases: 3106
 Invalid: 18774

b11_5 - District Council of Birth (Coded using census 2001) (w2_a_brndc_2001)

File: Adult_W2_Anon_V3.1

Overview

b11_5 - District Council of Birth (Coded using census 2001) (w2_a_brndc_2001)

File: Adult_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-774

Valid cases: 3008
Invalid: 18872

b11_5 - District Council of Birth (Coded using census 2011) (w2_a_brndc_2011)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-947

Valid cases: 3008
Invalid: 18872

b11_4 - Country respondent born in (w2_a_brncc)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-528

Valid cases: 99
Invalid: 21781

b12_3 - Province in 1994 (w2_a_lv94prov)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-10

Valid cases: 3106
Invalid: 18774

b12_5 - District Council in 1994 (Coded using census 2001) (w2_a_lv94dc_2001)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-774

Valid cases: 3051
Invalid: 18829

b13_5 - District Council in 1994 (Coded using census 2011) (w2_a_lv94dc_2011)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3051
Format: numeric	Invalid: 18829
Width: 3	
Decimals: 0	
Range: -9-947	

b12_4 - Country in 1994 (w2_a_lv94cc)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 55
Format: numeric	Invalid: 21825
Width: 3	
Decimals: 0	
Range: -9-528	

b13_3 - Province in February 2008 (w2_a_lv08prov)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 751
Format: numeric	Invalid: 21129
Width: 2	
Decimals: 0	
Range: -9-10	

b13_5 - District Council in Feburary 2008 (Coded using census 2001) (w2_a_lv08dc_2001)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 744
Format: numeric	Invalid: 21136
Width: 3	
Decimals: 0	
Range: -9-774	

b13_5 - District Council in Feburary 2008 (Coded using census 2011) (w2_a_lv08dc_2011)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 744
Format: numeric	Invalid: 21136
Width: 3	
Decimals: 0	
Range: -9-947	

b12_4 - Country in February 2008 (w2_a_lv08cc)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 7
Format: numeric	Invalid: 21873
Width: 3	
Decimals: 0	
Range: -9-528	

b14_1 - Year most recently moved to this province (w2_a_mvprovy)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3107
Format: numeric	Invalid: 18773
Width: 4	
Decimals: 0	
Range: 1910-9999	

b14_1 - Year most recently moved to this city / town / villa (w2_a_mvtwny)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3107
Format: numeric	Invalid: 18773
Width: 4	
Decimals: 0	
Range: 1910-9999	

b14_1 - Year most recently moved to this suburb (w2_a_mvsuby)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3107
Format: numeric	Invalid: 18773
Width: 4	
Decimals: 0	
Range: 1935-9999	

b15_3 - Province before current location (w2_a_lvbprov)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1100
Format: numeric	Invalid: 20780
Width: 2	
Decimals: 0	
Range: -9-10	

b15_5 - District Council lived before current location (Coded using census 2001) (w2_a_lvbfdc_2001)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-774

Valid cases: 1090
Invalid: 20790

b16_5 - District Council lived before current location (Coded using census 2011) (w2_a_lvbfdc_2011)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-947

Valid cases: 1090
Invalid: 20790

b15_4 - Country before current location (w2_a_lvbfcc)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-528

Valid cases: 10
Invalid: 21870

c1_2 - Ever given birth? (w2_a_bhbrth)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 10319
Invalid: 11561

c1_3 - How many children have you given birth to in total? (Please include all c (w2_a_bhcnt1con)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-17

Valid cases: 7951
Invalid: 13929

c1_4 - Have biological children living with you? (w2_a_bhlive)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 7951
Format: numeric	Invalid: 13929
Width: 2	
Decimals: 0	
Range: -9-2	

c1_5 - No. of biological children living with you (w2_a_bhlive_n)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6242
Format: numeric	Invalid: 15638
Width: 2	
Decimals: 0	
Range: -9-11	

c1_6 - Have biological children alive but not living with you? (w2_a_bhali)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 7951
Format: numeric	Invalid: 13929
Width: 2	
Decimals: 0	
Range: -9-2	

c1_7 - No. biological children alive but not living with you (w2_a_bhali_n)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4075
Format: numeric	Invalid: 17805
Width: 2	
Decimals: 0	
Range: -9-14	

c1_8 - Given birth to children who cried but later died? (w2_a_bhdth)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 7951
Format: numeric	Invalid: 13929
Width: 2	
Decimals: 0	
Range: -9-2	

c1_9 - No. of children who cried but later died (w2_a_bhdth_n)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2430
Format: numeric	Invalid: 19450
Width: 2	
Decimals: 0	
Range: -9-12	

c1_10 - Currently Pregnant? (w2_a_bhprg)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 7410
Format: numeric	Invalid: 14470
Width: 2	
Decimals: 0	
Range: -9-2	

c2_2_1 - Gender of child 1 (w2_a_bhgen1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 7951
Format: numeric	Invalid: 13929
Width: 2	
Decimals: 0	
Range: -9-2	

c2_3_m1 - Date of birth (month) of child 1 (w2_a_bhdob_m1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 7951
Format: numeric	Invalid: 13929
Width: 2	
Decimals: 0	
Range: 1-99	

c2_3_y1 - Date of birth (year) of child 1 (w2_a_bhdob_y1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 7951
Format: numeric	Invalid: 13929
Width: 4	
Decimals: 0	
Range: 1922-9999	

c2_4_1 - Child 1 still alive? (w2_a_bhali1)

File: Adult_W2_Anon_V3.1

c2_4_1 - Child 1 still alive? (w2_a_bhali1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 7951
Format: numeric	Invalid: 13929
Width: 2	
Decimals: 0	
Range: -9-2	

c2_5_m1 - Date of death (month) of child 1 (w2_a_bhdod_m1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 979
Format: numeric	Invalid: 20901
Width: 2	
Decimals: 0	
Range: 1-99	

c2_5_y1 - Date of death (year) of child 1 (w2_a_bhdod_y1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 979
Format: numeric	Invalid: 20901
Width: 4	
Decimals: 0	
Range: 1953-9999	

c2_6_1 - Child 1 still resident in household? (w2_a_bhlive1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6970
Format: numeric	Invalid: 14910
Width: 2	
Decimals: 0	
Range: -9-2	

c2_7_id1 - Child id - 1 (w2_a_bhchild_id1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 7951
Format: numeric	Invalid: 13929
Width: 6	
Decimals: 0	
Range: -9-799991	

c2_2_2 - Gender of child 2 (w2_a_bhgen2)

File: Adult_W2_Anon_V3.1

c2_2_2 - Gender of child 2 (w2_a_bhgen2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5975
Format: numeric	Invalid: 15905
Width: 2	
Decimals: 0	
Range: -9-2	

c2_3_m2 - Date of birth (month) of child 2 (w2_a_bhdob_m2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5975
Format: numeric	Invalid: 15905
Width: 2	
Decimals: 0	
Range: 1-99	

c2_3_y2 - Date of birth (year) of child 2 (w2_a_bhdob_y2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5975
Format: numeric	Invalid: 15905
Width: 4	
Decimals: 0	
Range: 1930-9999	

c2_4_2 - Child 2 still alive? (w2_a_bhali2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5975
Format: numeric	Invalid: 15905
Width: 2	
Decimals: 0	
Range: -9-2	

c2_5_m2 - Date of death (month) of child 2 (w2_a_bhdod_m2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 919
Format: numeric	Invalid: 20961
Width: 2	
Decimals: 0	
Range: 1-99	

c2_5_y2 - Date of death (year) of child 2 (w2_a_bhdod_y2)

File: Adult_W2_Anon_V3.1

c2_5_y2 - Date of death (year) of child 2 (w2_a_bhdod_y2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 918
Format: numeric	Invalid: 20962
Width: 4	
Decimals: 0	
Range: 1950-9999	

c2_6_2 - Child 2 still resident in household? (w2_a_bhlive2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5052
Format: numeric	Invalid: 16828
Width: 2	
Decimals: 0	
Range: -9-2	

c2_7_id2 - Child id - 2 (w2_a_bhchild_id2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5975
Format: numeric	Invalid: 15905
Width: 6	
Decimals: 0	
Range: -9-799935	

c2_2_3 - Gender of child 3 (w2_a_bhgen3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4251
Format: numeric	Invalid: 17629
Width: 2	
Decimals: 0	
Range: -9-2	

c2_3_m3 - Date of birth (month) of child 3 (w2_a_bhdob_m3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4251
Format: numeric	Invalid: 17629
Width: 2	
Decimals: 0	
Range: 1-99	

c2_3_y3 - Date of birth (year) of child 3 (w2_a_bhdob_y3)

File: Adult_W2_Anon_V3.1

c2_3_y3 - Date of birth (year) of child 3 (w2_a_bhdob_y3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4251
Format: numeric	Invalid: 17629
Width: 4	
Decimals: 0	
Range: 1930-9999	

c2_4_3 - Child 3 still alive? (w2_a_bhali3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4251
Format: numeric	Invalid: 17629
Width: 2	
Decimals: 0	
Range: -9-2	

c2_5_m3 - Date of death (month) of child 3 (w2_a_bhdod_m3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 712
Format: numeric	Invalid: 21168
Width: 2	
Decimals: 0	
Range: 1-99	

c2_5_y3 - Date of death (year) of child 3 (w2_a_bhdod_y3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 712
Format: numeric	Invalid: 21168
Width: 4	
Decimals: 0	
Range: 1953-9999	

c2_6_3 - Child 3 still resident in household? (w2_a_bhlive3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3539
Format: numeric	Invalid: 18341
Width: 2	
Decimals: 0	
Range: -9-2	

c2_7_id3 - Child id - 3 (w2_a_bhchild_id3)

File: Adult_W2_Anon_V3.1

c2_7_id3 - Child id - 3 (w2_a_bhchild_id3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4251
Format: numeric	Invalid: 17629
Width: 6	
Decimals: 0	
Range: -9-799916	

c2_2_4 - Gender of child 4 (w2_a_bhgen4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2974
Format: numeric	Invalid: 18906
Width: 2	
Decimals: 0	
Range: -9-2	

c2_3_m4 - Date of birth (month) of child 4 (w2_a_bhdob_m4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2974
Format: numeric	Invalid: 18906
Width: 2	
Decimals: 0	
Range: 1-99	

c2_3_y4 - Date of birth (year) of child 4 (w2_a_bhdob_y4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2974
Format: numeric	Invalid: 18906
Width: 4	
Decimals: 0	
Range: 1941-9999	

c2_4_4 - Child 4 still alive? (w2_a_bhali4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2974
Format: numeric	Invalid: 18906
Width: 2	
Decimals: 0	
Range: -9-2	

c2_5_m4 - Date of death (month) of child 4 (w2_a_bhdod_m4)

File: Adult_W2_Anon_V3.1

c2_5_m4 - Date of death (month) of child 4 (w2_a_bhdod_m4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 590
Format: numeric	Invalid: 21290
Width: 2	
Decimals: 0	
Range: 1-99	

c2_5_y4 - Date of death (year) of child 4 (w2_a_bhdod_y4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 590
Format: numeric	Invalid: 21290
Width: 4	
Decimals: 0	
Range: 1949-9999	

c2_6_4 - Child 4 still resident in household? (w2_a_bhlive4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2376
Format: numeric	Invalid: 19504
Width: 2	
Decimals: 0	
Range: -9-2	

c2_7_id4 - Child id - 4 (w2_a_bhchild_id4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2974
Format: numeric	Invalid: 18906
Width: 6	
Decimals: 0	
Range: -9-799966	

c2_2_5 - Gender of child 5 (w2_a_bhgen5)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2065
Format: numeric	Invalid: 19815
Width: 2	
Decimals: 0	
Range: -9-2	

c2_3_m5 - Date of birth (month) of child 5 (w2_a_bhdob_m5)

File: Adult_W2_Anon_V3.1

c2_3_m5 - Date of birth (month) of child 5 (w2_a_bhdob_m5)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2065
Format: numeric	Invalid: 19815
Width: 2	
Decimals: 0	
Range: 1-99	

c2_3_y5 - Date of birth (year) of child 5 (w2_a_bhdob_y5)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2065
Format: numeric	Invalid: 19815
Width: 4	
Decimals: 0	
Range: 1945-9999	

c2_4_5 - Child 5 still alive? (w2_a_bhali5)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2065
Format: numeric	Invalid: 19815
Width: 2	
Decimals: 0	
Range: -9-2	

c2_5_m5 - Date of death (month) of child 5 (w2_a_bhdod_m5)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 479
Format: numeric	Invalid: 21401
Width: 2	
Decimals: 0	
Range: 1-99	

c2_5_y5 - Date of death (year) of child 5 (w2_a_bhdod_y5)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 480
Format: numeric	Invalid: 21400
Width: 4	
Decimals: 0	
Range: 1954-9999	

c2_6_5 - Child 5 still resident in household? (w2_a_bhlive5)

File: Adult_W2_Anon_V3.1

c2_6_5 - Child 5 still resident in household? (w2_a_bhlive5)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1584
Format: numeric	Invalid: 20296
Width: 2	
Decimals: 0	
Range: -9-2	

c2_7_id5 - Child id - 5 (w2_a_bhchild_id5)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2065
Format: numeric	Invalid: 19815
Width: 6	
Decimals: 0	
Range: -9-799982	

c2_2_6 - Gender of child 6 (w2_a_bhgen6)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1402
Format: numeric	Invalid: 20478
Width: 2	
Decimals: 0	
Range: -9-2	

c2_3_m6 - Date of birth (month) of child 6 (w2_a_bhdob_m6)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1402
Format: numeric	Invalid: 20478
Width: 2	
Decimals: 0	
Range: 1-99	

c2_3_y6 - Date of birth (year) of child 6 (w2_a_bhdob_y6)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1402
Format: numeric	Invalid: 20478
Width: 4	
Decimals: 0	
Range: 1940-9999	

c2_4_6 - Child 6 still alive? (w2_a_bhali6)

File: Adult_W2_Anon_V3.1

c2_4_6 - Child 6 still alive? (w2_a_bhali6)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1402
Format: numeric	Invalid: 20478
Width: 2	
Decimals: 0	
Range: -9-2	

c2_5_m6 - Date of death (month) of child 6 (w2_a_bhdod_m6)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 372
Format: numeric	Invalid: 21508
Width: 2	
Decimals: 0	
Range: 1-99	

c2_5_y6 - Date of death (year) of child 6 (w2_a_bhdod_y6)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 372
Format: numeric	Invalid: 21508
Width: 4	
Decimals: 0	
Range: 1952-9999	

c2_6_6 - Child 6 still resident in household? (w2_a_bhlive6)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1027
Format: numeric	Invalid: 20853
Width: 2	
Decimals: 0	
Range: -9-2	

c2_7_id6 - Child id - 6 (w2_a_bhchild_id6)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1402
Format: numeric	Invalid: 20478
Width: 6	
Decimals: 0	
Range: -9-799720	

c2_2_7 - Gender of child 7 (w2_a_bhgen7)

File: Adult_W2_Anon_V3.1

c2_2_7 - Gender of child 7 (w2_a_bhgen7)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 927
Format: numeric	Invalid: 20953
Width: 2	
Decimals: 0	
Range: -9-2	

c2_3_m7 - Date of birth (month) of child 7 (w2_a_bhdob_m7)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 927
Format: numeric	Invalid: 20953
Width: 2	
Decimals: 0	
Range: 1-99	

c2_3_y7 - Date of birth (year) of child 7 (w2_a_bhdob_y7)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 927
Format: numeric	Invalid: 20953
Width: 4	
Decimals: 0	
Range: 1936-9999	

c2_4_7 - Child 7 still alive? (w2_a_bhali7)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 927
Format: numeric	Invalid: 20953
Width: 2	
Decimals: 0	
Range: -9-2	

c2_5_m7 -Date of death (month) of child 7 (w2_a_bhdod_m7)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 237
Format: numeric	Invalid: 21643
Width: 2	
Decimals: 0	
Range: 1-99	

c2_5_y7 - Date of death (year) of child 7 (w2_a_bhdod_y7)

File: Adult_W2_Anon_V3.1

c2_5_y7 - Date of death (year) of child 7 (w2_a_bhdod_y7)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 237
Format: numeric	Invalid: 21643
Width: 4	
Decimals: 0	
Range: 1958-9999	

c2_6_7 - Child 7 still resident in household? (w2_a_bhlive7)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 689
Format: numeric	Invalid: 21191
Width: 2	
Decimals: 0	
Range: -9-2	

c2_7_id7 - Child id - 7 (w2_a_bhchild_id7)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 927
Format: numeric	Invalid: 20953
Width: 6	
Decimals: 0	
Range: -9-799911	

c2_2_8 - Gender of child 8 (w2_a_bhgen8)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 609
Format: numeric	Invalid: 21271
Width: 2	
Decimals: 0	
Range: -9-2	

c2_3_m8 - Date of birth (month) of child 8 (w2_a_bhdob_m8)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 609
Format: numeric	Invalid: 21271
Width: 2	
Decimals: 0	
Range: 1-99	

c2_3_y8 - Date of birth (year) of child 8 (w2_a_bhdob_y8)

File: Adult_W2_Anon_V3.1

c2_3_y8 - Date of birth (year) of child 8 (w2_a_bhdob_y8)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 609
Format: numeric	Invalid: 21271
Width: 4	
Decimals: 0	
Range: 1945-9999	

c2_4_8 - Child 8 still alive? (w2_a_bhali8)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 609
Format: numeric	Invalid: 21271
Width: 2	
Decimals: 0	
Range: -9-2	

c2_5_m8 - Date of death (month) of child 8 (w2_a_bhdod_m8)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 187
Format: numeric	Invalid: 21693
Width: 2	
Decimals: 0	
Range: 1-99	

c2_5_y8 - Date of death (year) of child 8 (w2_a_bhdod_y8)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 187
Format: numeric	Invalid: 21693
Width: 4	
Decimals: 0	
Range: 1945-9999	

c2_6_8 - Child 8 still resident in household? (w2_a_bhlive8)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 419
Format: numeric	Invalid: 21461
Width: 2	
Decimals: 0	
Range: -9-2	

c2_7_id8 - Child id - 8 (w2_a_bhchild_id8)

File: Adult_W2_Anon_V3.1

c2_7_id8 - Child id - 8 (w2_a_bhchild_id8)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 609
Format: numeric	Invalid: 21271
Width: 6	
Decimals: 0	
Range: -9-799854	

c2_2_9 - Gender of child 9 (w2_a_bhgen9)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 363
Format: numeric	Invalid: 21517
Width: 2	
Decimals: 0	
Range: -9-2	

c2_3_m9 - Date of birth (month) of child 9 (w2_a_bhdob_m9)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 363
Format: numeric	Invalid: 21517
Width: 2	
Decimals: 0	
Range: 1-99	

c2_3_y9 - Date of birth (year) of child 9 (w2_a_bhdob_y9)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 363
Format: numeric	Invalid: 21517
Width: 4	
Decimals: 0	
Range: 1943-9999	

c2_4_9 - Child 9 still alive? (w2_a_bhali9)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 363
Format: numeric	Invalid: 21517
Width: 2	
Decimals: 0	
Range: -9-2	

c2_5_m9 - Date of death (month) of child 9 (w2_a_bhdod_m9)

File: Adult_W2_Anon_V3.1

c2_5_m9 - Date of death (month) of child 9 (w2_a_bhdod_m9)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 112
Format: numeric	Invalid: 21768
Width: 2	
Decimals: 0	
Range: 1-99	

c2_5_y9 - DDate of death (year) of child 9 (w2_a_bhdod_y9)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 112
Format: numeric	Invalid: 21768
Width: 4	
Decimals: 0	
Range: 1952-9999	

c2_6_9 - Child 9 still resident in household? (w2_a_bhlive9)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 251
Format: numeric	Invalid: 21629
Width: 2	
Decimals: 0	
Range: -9-2	

c2_7_id9 - Child id - 9 (w2_a_bhchild_id9)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 363
Format: numeric	Invalid: 21517
Width: 6	
Decimals: 0	
Range: -9-799409	

c2_2_10 - Gender of child 10 (w2_a_bhgen10)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 200
Format: numeric	Invalid: 21680
Width: 2	
Decimals: 0	
Range: -9-2	

c2_3_m10 - Date of birth (month) of child 10 (w2_a_bhdob_m10)

File: Adult_W2_Anon_V3.1

c2_3_m10 - Date of birth (month) of child 10 (w2_a_bhdob_m10)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 200
Format: numeric	Invalid: 21680
Width: 2	
Decimals: 0	
Range: 1-99	

c2_3_y10 - Date of birth (year) of child 10 (w2_a_bhdob_y10)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 200
Format: numeric	Invalid: 21680
Width: 4	
Decimals: 0	
Range: 1934-9999	

c2_4_10 - Child 10 still alive? (w2_a_bhali10)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 200
Format: numeric	Invalid: 21680
Width: 2	
Decimals: 0	
Range: -9-2	

c2_5_m10 - Date of death (month) of child 10 (w2_a_bhdod_m10)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 74
Format: numeric	Invalid: 21806
Width: 2	
Decimals: 0	
Range: 1-99	

c2_5_y10 - Date of death (year) of child 10 (w2_a_bhdod_y10)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 74
Format: numeric	Invalid: 21806
Width: 4	
Decimals: 0	
Range: 1948-9999	

c2_6_10 - Child 10 still resident in household? (w2_a_bhlive10)

File: Adult_W2_Anon_V3.1

c2_6_10 - Child 10 still resident in household? (w2_a_bhlive10)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 126
Format: numeric	Invalid: 21754
Width: 2	
Decimals: 0	
Range: -9-2	

c2_7_id10 - Child id - 10 (w2_a_bhchild_id10)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 200
Format: numeric	Invalid: 21680
Width: 6	
Decimals: 0	
Range: -9-799869	

c2_2_11 - Gender of child 11 (w2_a_bhgen11)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 103
Format: numeric	Invalid: 21777
Width: 2	
Decimals: 0	
Range: -9-2	

c2_3_m11 - Date of birth (month) of child 11 (w2_a_bhdob_m11)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 103
Format: numeric	Invalid: 21777
Width: 2	
Decimals: 0	
Range: 1-99	

c2_3_y11 - Date of birth (year) of child 11 (w2_a_bhdob_y11)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 103
Format: numeric	Invalid: 21777
Width: 4	
Decimals: 0	
Range: 1948-9999	

c2_4_11 - Child 11 still alive? (w2_a_bhali11)

File: Adult_W2_Anon_V3.1

c2_4_11 - Child 11 still alive? (w2_a_bhali11)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 103
Format: numeric	Invalid: 21777
Width: 2	
Decimals: 0	
Range: -9-2	

c2_5_m11 - Date of death (month) of child 11 (w2_a_bhdod_m11)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 34
Format: numeric	Invalid: 21846
Width: 2	
Decimals: 0	
Range: 1-99	

c2_5_y11 - Date of death (year) of child 11 (w2_a_bhdod_y11)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 34
Format: numeric	Invalid: 21846
Width: 4	
Decimals: 0	
Range: 1969-9999	

c2_6_11 - Child 11 still resident in household? (w2_a_bhlive11)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 69
Format: numeric	Invalid: 21811
Width: 2	
Decimals: 0	
Range: -9-2	

c2_7_id11 - Child id - 11 (w2_a_bhchild_id11)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 103
Format: numeric	Invalid: 21777
Width: 6	
Decimals: 0	
Range: -9-798400	

c2_2_12 - Gender of child 12 (w2_a_bhgen12)

File: Adult_W2_Anon_V3.1

c2_2_12 - Gender of child 12 (w2_a_bhgen12)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 50
Format: numeric	Invalid: 21830
Width: 2	
Decimals: 0	
Range: -9-2	

c2_3_m12 - Date of birth (month) of child 12 (w2_a_bhdob_m12)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 50
Format: numeric	Invalid: 21830
Width: 2	
Decimals: 0	
Range: 1-99	

c2_3_y12 - Date of birth (year) of child 12 (w2_a_bhdob_y12)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 50
Format: numeric	Invalid: 21830
Width: 4	
Decimals: 0	
Range: 1944-9999	

c2_4_12 - Child 12 still alive? (w2_a_bhali12)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 50
Format: numeric	Invalid: 21830
Width: 2	
Decimals: 0	
Range: -9-2	

c2_5_m12 - Date of death (month) of child 12 (w2_a_bhdod_m12)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 21
Format: numeric	Invalid: 21859
Width: 2	
Decimals: 0	
Range: 1-99	

c2_5_y12 - Date of death (year) of child 12 (w2_a_bhdod_y12)

File: Adult_W2_Anon_V3.1

c2_5_y12 - Date of death (year) of child 12 (w2_a_bhdod_y12)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1975-9999

Valid cases: 21
 Invalid: 21859

c2_6_12 - Child 12 still resident in household? (w2_a_bhlive12)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 29
 Invalid: 21851

c2_7_id12 - Child id - 12 (w2_a_bhchild_id12)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-794529

Valid cases: 50
 Invalid: 21830

c2_2_13 - Gender of child 13 (w2_a_bhgen13)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 21
 Invalid: 21859

c2_3_m13 - Date of birth (month) of child 13 (w2_a_bhdob_m13)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 21
 Invalid: 21859

c2_3_y13 - Date of birth (year) of child 13 (w2_a_bhdob_y13)

File: Adult_W2_Anon_V3.1

c2_3_y13 - Date of birth (year) of child 13 (w2_a_bhdob_y13)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 21
Format: numeric	Invalid: 21859
Width: 4	
Decimals: 0	
Range: 1952-9999	

c2_4_13 - Child 13 still alive? (w2_a_bhali13)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 21
Format: numeric	Invalid: 21859
Width: 2	
Decimals: 0	
Range: -9-2	

c2_5_m13 - Date of death (month) of child 13 (w2_a_bhdod_m13)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 8
Format: numeric	Invalid: 21872
Width: 2	
Decimals: 0	
Range: 1-99	

c2_5_y13 - Date of death (year) of child 13 (w2_a_bhdod_y13)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 8
Format: numeric	Invalid: 21872
Width: 4	
Decimals: 0	
Range: 1971-9999	

c2_6_13 - Child 13 still resident in household? (w2_a_bhlive13)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 13
Format: numeric	Invalid: 21867
Width: 2	
Decimals: 0	
Range: -9-2	

c2_7_id13 - Child id - 13 (w2_a_bhchild_id13)

File: Adult_W2_Anon_V3.1

c2_7_id13 - Child id - 13 (w2_a_bhchild_id13)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 21
Format: numeric	Invalid: 21859
Width: 6	
Decimals: 0	
Range: -9-797355	

c2_2_14 - Gender of child 14 (w2_a_bhgen14)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 12
Format: numeric	Invalid: 21868
Width: 2	
Decimals: 0	
Range: -9-2	

c2_3_m14 - Date of birth (month) of child 14 (w2_a_bhdob_m14)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 12
Format: numeric	Invalid: 21868
Width: 2	
Decimals: 0	
Range: 1-99	

c2_3_y14 - Date of birth (year) of child 14 (w2_a_bhdob_y14)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 12
Format: numeric	Invalid: 21868
Width: 4	
Decimals: 0	
Range: 1950-9999	

c2_4_14 - Child 14 still alive? (w2_a_bhali14)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 12
Format: numeric	Invalid: 21868
Width: 2	
Decimals: 0	
Range: -9-2	

c2_5_m14 - Date of death (month) of child 14 (w2_a_bhdod_m14)

File: Adult_W2_Anon_V3.1

c2_5_m14 - Date of death (month) of child 14 (w2_a_bhdod_m14)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 21877
Width: 2	
Decimals: 0	
Range: 1-99	

c2_5_y14 - Date of death (year) of child 14 (w2_a_bhdod_y14)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 21877
Width: 4	
Decimals: 0	
Range: 2009-9999	

c2_6_14 - Child 14 still resident in household? (w2_a_bhlive14)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9
Format: numeric	Invalid: 21871
Width: 2	
Decimals: 0	
Range: -9-2	

c2_7_id14 - Child id - 14 (w2_a_bhchild_id14)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 12
Format: numeric	Invalid: 21868
Width: 6	
Decimals: 0	
Range: -9-799406	

c2_2_15 - Gender of child 15 (w2_a_bhgen15)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 21876
Width: 2	
Decimals: 0	
Range: -9-2	

c2_3_m15 - Date of birth (month) of child 15 (w2_a_bhdob_m15)

File: Adult_W2_Anon_V3.1

c2_3_m15 - Date of birth (month) of child 15 (w2_a_bhdob_m15)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 21876
Width: 2	
Decimals: 0	
Range: 1-99	

c2_3_y15 - Date of birth (year) of child 15 (w2_a_bhdob_y15)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 21876
Width: 4	
Decimals: 0	
Range: 1962-9999	

c2_4_15 - Child 15 still alive? (w2_a_bhali15)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 21876
Width: 2	
Decimals: 0	
Range: -9-2	

c2_5_m15 - Date of death (month) of child 15 (w2_a_bhdod_m15)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 21879
Width: 2	
Decimals: 0	
Range: 1-99	

c2_5_y15 - Date of death (year) of child 15 (w2_a_bhdod_y15)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 21879
Width: 4	
Decimals: 0	
Range: 2010-9999	

c2_6_15 - Child 15 still resident in household? (w2_a_bhlive15)

File: Adult_W2_Anon_V3.1

c2_6_15 - Child 15 still resident in household? (w2_a_bhlive15)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 21877
Width: 2	
Decimals: 0	
Range: -9-2	

c2_7_id15 - Child id - 15 (w2_a_bhchild_id15)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 21876
Width: 6	
Decimals: 0	
Range: -9-782270	

c2_2_16 - Gender of child 16 (w2_a_bhgen16)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 21878
Width: 2	
Decimals: 0	
Range: -9-2	

c2_3_m16 - Date of birth (month) of child 16 (w2_a_bhdob_m16)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 21878
Width: 2	
Decimals: 0	
Range: 1-99	

c2_3_y16 - Date of birth (year) of child 16 (w2_a_bhdob_y16)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 21878
Width: 4	
Decimals: 0	
Range: 1971-9999	

c2_4_16 - Child 16 still alive? (w2_a_bhali16)

File: Adult_W2_Anon_V3.1

c2_4_16 - Child 16 still alive? (w2_a_bhali16)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 21878
Width: 2	
Decimals: 0	
Range: -9-2	

c2_5_m16 - Date of death (month) of child 16 (w2_a_bhdod_m16)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 21879
Width: 2	
Decimals: 0	
Range: 1-99	

c2_5_y16 - Date of death (year) of child 16 (w2_a_bhdod_y16)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 21879
Width: 4	
Decimals: 0	
Range: 1995-9999	

c2_6_16 - Child 16 still resident in household? (w2_a_bhlive16)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 21879
Width: 2	
Decimals: 0	
Range: -9-2	

c2_7_id16 - Child id - 16 (w2_a_bhchild_id16)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 21878
Width: 6	
Decimals: 0	
Range: -9-799739	

c2_2_17 - Gender of child 17 (w2_a_bhgen17)

File: Adult_W2_Anon_V3.1

c2_2_17 - Gender of child 17 (w2_a_bhgen17)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 21879
Width: 2	
Decimals: 0	
Range: -9-2	

c2_3_m17 - Date of birth (month) of child 17 (w2_a_bhdob_m17)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 21879
Width: 2	
Decimals: 0	
Range: 1-99	

c2_3_y17 - Date of birth (year) of child 17 (w2_a_bhdob_y17)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 21879
Width: 4	
Decimals: 0	
Range: 2222-9999	

c2_4_17 - Child 17 still alive? (w2_a_bhali17)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 21879
Width: 2	
Decimals: 0	
Range: -9-2	

c2_5_m17 -Date of death (month) of child 17 (w2_a_bhdod_m17)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 21879
Width: 2	
Decimals: 0	
Range: 1-99	

c2_5_y17 - Date of death (year) of child 17 (w2_a_bhdod_y17)

File: Adult_W2_Anon_V3.1

c2_5_y17 - Date of death (year) of child 17 (w2_a_bhdod_y17)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2222-9999

Valid cases: 1
 Invalid: 21879

c2_6_17 - Child 17 still resident in household? (w2_a_bhlive17)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 0
 Invalid: 21880

c2_7_id17 - Child id - 17 (w2_a_bhchild_id17)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-791568

Valid cases: 1
 Invalid: 21879

d1 - Biological mother is alive now? (w2_a_mthali)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
 Invalid: 4251

d2 - Biological mother's age at death (w2_a_mthdtha)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-120

Valid cases: 7440
 Invalid: 14440

d3 - Biological mother's year of death (w2_a_mthdthy)

File: Adult_W2_Anon_V3.1

d3 - Biological mother's year of death (w2_a_mthdthy)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 7440
Format: numeric	Invalid: 14440
Width: 4	
Decimals: 0	
Range: 1929-9999	

d4a - Death of mother before respondent was 15 years old? (w2_a_mthdth15)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3079
Format: numeric	Invalid: 18801
Width: 2	
Decimals: 0	
Range: -9-2	

d4a - Death of mother before respondent was 5 years old? (w2_a_mthdth5)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 621
Format: numeric	Invalid: 21259
Width: 2	
Decimals: 0	
Range: -9-2	

d5 - Mother is resident? (w2_a_mthhh)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 10189
Format: numeric	Invalid: 11691
Width: 2	
Decimals: 0	
Range: -9-2	

d6 - Mother's year of birth (w2_a_mthbrthy)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 11858
Format: numeric	Invalid: 10022
Width: 4	
Decimals: 0	
Range: 1888-9999	

d7 - Mothers highest school grade (w2_a_mthsch)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 12053
Format: numeric	Invalid: 9827
Width: 2	
Decimals: 0	
Range: -9-25	

d8a - Mother completed diploma's, certificates or degrees? (w2_a_mthtertyn)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 12054
Format: numeric	Invalid: 9826
Width: 2	
Decimals: 0	
Range: -9-2	

d8b - Highest level of education that your mother successfully completed (w2_a_mthtert)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 227
Format: numeric	Invalid: 21653
Width: 2	
Decimals: 0	
Range: -9-25	

d8b_o - Other highest level of education that your mother successfully complete (w2_a_mthtert_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2
Format: character	Invalid: 0
Width: 33	

d9_t - Occupational codes of mother (w2_a_mthwrk_isco_c)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 12057
Format: numeric	Invalid: 9823
Width: 2	
Decimals: 0	
Range: -9-10	

d11 - Biological father is alive? (w2_a_fthali)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

d12 - Biological father's age at death (w2_a_fthdtha)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 11102
Format: numeric	Invalid: 10778
Width: 3	
Decimals: 0	
Range: -9-120	

d13 - Biological father's year of death (w2_a_fthdthy)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 11102
Format: numeric	Invalid: 10778
Width: 4	
Decimals: 0	
Range: 1925-9999	

d14a - Death of father before respondent was 15 years old? (w2_a_fthdth15)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4943
Format: numeric	Invalid: 16937
Width: 2	
Decimals: 0	
Range: -9-2	

d14b - Death of father before respondent was 5 years old? (w2_a_fthdth5)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1202
Format: numeric	Invalid: 20678
Width: 2	
Decimals: 0	
Range: -9-2	

d15 - Father is resident? (w2_a_fthhh)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6530
Format: numeric	Invalid: 15350
Width: 2	
Decimals: 0	
Range: -9-2	

d16 - Father's year of birth (w2_a_fthbrthy)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 14890
Format: numeric	Invalid: 6990
Width: 4	
Decimals: 0	
Range: 1819-9999	

d17 - Father's highest school grade (w2_a_fthsch)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 15179
Format: numeric	Invalid: 6701
Width: 2	
Decimals: 0	
Range: -9-25	

d18a - Father completed diploma's, certificates or degrees? (w2_a_fthtertyn)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 15179
Format: numeric	Invalid: 6701
Width: 2	
Decimals: 0	
Range: -9-2	

d18b - Highest level of education that your father successfully completed (w2_a_fthtert)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 267
Format: numeric	Invalid: 21613
Width: 2	
Decimals: 0	
Range: -9-25	

d19_t - Occupational codes of father (w2_a_fthwrk_isco_c)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-10

Valid cases: 15179
 Invalid: 6701

e1 - Which one of the following best describes what you were doing one year ago? (w2_a_emact1yrago)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-11

Valid cases: 17628
 Invalid: 4252

e1_o - Other things that describes what you were doing one year ago (w2_a_emact1yrago_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: character
 Width: 15

Valid cases: 15
 Invalid: 0

e2 - Are you currently being paid a regular wage/salary; part time/full time? (w2_a_em1)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
 Invalid: 4251

e3_m - Primary occupation start month (w2_a_em1strtm)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 4018
 Invalid: 17862

e3_y - Primary occupation start year (w2_a_em1strty)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1940-9999

Valid cases: 4018
 Invalid: 17862

e4 - Methods taken to find current job (w2_a_em1inf)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-10

Valid cases: 4018
 Invalid: 17862

e4_o - Other methods taken to find current job (w2_a_em1inf_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: character
 Width: 98

Valid cases: 35
 Invalid: 0

e5 - Were you required to show your current employer your national ID book? (w2_a_em1showidbk)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 4018
 Invalid: 17862

e6_2 - Occupational code for primary occupation (w2_a_em1occ_isco_c)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-10

Valid cases: 4018
 Invalid: 17862

e9_2 - Industry code for primary occupation (w2_a_em1prod_c)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4018
Format: numeric	Invalid: 17862
Width: 2	
Decimals: 0	
Range: -9-9	

e10 - Gross income for primary occupation (w2_a_em1inc)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4018
Format: numeric	Invalid: 17862
Width: 8	
Decimals: 0	
Range: -9-12067060	

e11 - Net income for primary occupation (w2_a_em1pay)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4018
Format: numeric	Invalid: 17862
Width: 7	
Decimals: 0	
Range: -9-2733924	

e12_1 - Was take-home pay from primary occupation more or less than R1800? (w2_a_em1inc_brac1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 477
Format: numeric	Invalid: 21403
Width: 2	
Decimals: 0	
Range: -9-3	

e12_2 - Was take-home pay from primary occupation more or less than R1000? (w2_a_em1inc_brac2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 62
Format: numeric	Invalid: 21818
Width: 2	
Decimals: 0	
Range: -9-3	

e12_3 - Was take-home pay from primary occupation more or less than R4000? (w2_a_em1inc_brac3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 184
 Invalid: 21696

e12_4 - Was take-home pay from primary occupation more or less than R700? (w2_a_em1inc_brac4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 20
 Invalid: 21860

e12_5 - Was take-home pay from primary occupation more or less than R8000? (w2_a_em1inc_brac5)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 89
 Invalid: 21791

e12_cat - Main job income category, created from brackets (w2_a_em1inc_cat)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-11

Valid cases: 478
 Invalid: 21402

e13 - Average work week (hours) at primary occupation (w2_a_em1hrs)

File: Adult_W2_Anon_V3.1

Overview

e13 - Average work week (hours) at primary occupation (w2_a_em1hrs)

File: Adult_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-152

Valid cases: 4018
Invalid: 17862

e14_1_1 - Received 13th cheque/ annual bonus in last month? (w2_a_em1cheqlm)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 4018
Invalid: 17862

e14_1_2 - 13th cheque/ Annual bonus amount in last month (w2_a_em1cheqlm_a)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-45000

Valid cases: 227
Invalid: 21653

e14_2_1 - Received share of profit in the last month? (w2_a_em1prflm)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 4018
Invalid: 17862

e14_2_2 - Share of profit amount in the last month (w2_a_em1prflm_a)

File: Adult_W2_Anon_V3.1

Overview

e14_2_2 - Share of profit amount in the last month (w2_a_em1prflm_a)

File: Adult_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-41000

Valid cases: 31
Invalid: 21849

e14_3_1 - Received other bonus in the last month? (w2_a_em1bonlm)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 4018
Invalid: 17862

e14_3_2 - Other bonus amount in the last month (w2_a_em1bonlm_a)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-45000

Valid cases: 82
Invalid: 21798

e14_4_1 - Received extra income on piece rate basis in the last month? (w2_a_em1pcrt)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 4018
Invalid: 17862

e14_4_2 - Extra income amount on piece rate basis in the last month (w2_a_em1pcrt_a)

File: Adult_W2_Anon_V3.1

Overview

e14_4_2 - Extra income amount on piece rate basis in the last month (w2_a_em1pcrt_a)

File: Adult_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 0
 Range: -9-35000

Valid cases: 73
 Invalid: 21807

e14_5_1 - Medical Aid deduction from salary? (w2_a_em1dedmed)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 4018
 Invalid: 17862

e14_5_2 - How much was deducted for Medical Aid in the last month? (w2_a_em1dedmed_a)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-7000

Valid cases: 769
 Invalid: 21111

e14_6_1 - Pension/ provident fund deduction from salary? (w2_a_em1dedpen)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 4018
 Invalid: 17862

e14_6_2 - How much was deducted for pension/ provident fund in the last month? (w2_a_em1dedpen_a)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 0
 Range: -9-17310

Valid cases: 1377
 Invalid: 20503

e14_7_1 - UIF deduction from salary? (w2_a_em1deduif)

File: Adult_W2_Annon_V3.1

Overview

Type: Discrete	Valid cases: 4018
Format: numeric	Invalid: 17862
Width: 2	
Decimals: 0	
Range: -9-2	

e14_7_2 - How much was deducted for UIF in the last month? (w2_a_em1deduif_a)

File: Adult_W2_Annon_V3.1

Overview

Type: Discrete	Valid cases: 2166
Format: numeric	Invalid: 19714
Width: 3	
Decimals: 0	
Range: -9-150	

e15_1 - Employment agreement (w2_a_em1contr)

File: Adult_W2_Annon_V3.1

Overview

Type: Discrete	Valid cases: 4018
Format: numeric	Invalid: 17862
Width: 2	
Decimals: 0	
Range: -9-2	

e15_2 - Duration of employment agreement (w2_a_em1contr_d)

File: Adult_W2_Annon_V3.1

Overview

Type: Discrete	Valid cases: 4018
Format: numeric	Invalid: 17862
Width: 2	
Decimals: 0	
Range: -9-3	

e16 - Trade union membership? (w2_a_em1tru)

File: Adult_W2_Annon_V3.1

Overview

Type: Discrete	Valid cases: 4018
Format: numeric	Invalid: 17862
Width: 2	
Decimals: 0	
Range: -9-2	

e17_1 - Mode of transport to get to and from work - 1 (w2_a_em1trn1)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 4018
Invalid: 17862

e17_2 - Mode of transport to get to and from work - 2 (w2_a_em1trn2)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 545
Invalid: 21335

e17_3 - Mode of transport to get to and from work - 3 (w2_a_em1trn3)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 55
Invalid: 21825

e17_4 - Mode of transport to get to and from work - 4 (w2_a_em1trn4)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 9
Invalid: 21871

e17_5 - Mode of transport to get to and from work - 5 (w2_a_em1trn5)

File: Adult_W2_Anon_V3.1

Overview

e17_5 - Mode of transport to get to and from work - 5 (w2_a_em1trn5)

File: Adult_W2_Anon_V3.1

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

Valid cases: 2
Invalid: 21878

e17_o - Other mode of transport to get to and from work (w2_a_em1trn_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 3
Invalid: 0

e18 - Amount spent on transport to work (w2_a_em1trncst)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-25000

Valid cases: 2737
Invalid: 19143

e19 - How far away (in km) is your workplace from your home? (w2_a_em1wrkdis)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-8000

Valid cases: 3899
Invalid: 17981

e20_h - What is the approximate travel time to reach work, one way? HOURS (w2_a_em1trntime_h)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-24

Valid cases: 3899
Invalid: 17981

e20_m - What is the approximate travel time to reach work, one way? MINUTES (w2_a_em1trntime_m)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-55

Valid cases: 3897
Invalid: 17983

e21 - Wanted a job while unemployed before current job? (w2_a_em1prv)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 4018
Invalid: 17862

e22a - Unemployed for more than 1 year before starting current job? (w2_a_em1prv1yn)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 1475
Invalid: 20405

e22b_y - Length of unemployment before current job (years) (w2_a_em1prv_dy)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-31

Valid cases: 919
Invalid: 20961

e22b_m - Length of unemployment before current job (months) (w2_a_em1prv_dm)

File: Adult_W2_Anon_V3.1

Overview

e22b_m - Length of unemployment before current job (months) (w2_a_em1prv_dm)

File: Adult_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-12

Valid cases: 919
Invalid: 20961

e22c - If unemployed for less than a year, how many months were you unemployed? (w2_a_em1prv_m)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-12

Valid cases: 531
Invalid: 21349

e23 - Existence of secondary occupation? (w2_a_em2)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 4018
Invalid: 17862

e24_m - Second occupation start month (w2_a_em2strtm)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 45
Invalid: 21835

e24_y - Second occupation start year (w2_a_em2strty)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2003-9999

Valid cases: 45
Invalid: 21835

e25_2 - Occupational Codes for Secondary Occupation (w2_a_em2occ_isco_c)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 45
Format: numeric	Invalid: 21835
Width: 2	
Decimals: 0	
Range: -9-10	

e26_2 - Industry code for Secondary Occupation (w2_a_em2prod_c)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 45
Format: numeric	Invalid: 21835
Width: 2	
Decimals: 0	
Range: -9-9	

e29 - Gross income in secondary occupation (w2_a_em2inc)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 45
Format: numeric	Invalid: 21835
Width: 5	
Decimals: 0	
Range: -9-12000	

e30 - Net income in secondary occupation (w2_a_em2pay)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 45
Format: numeric	Invalid: 21835
Width: 5	
Decimals: 0	
Range: -9-15000	

e31_1 - Was your take home pay for last month more than or less than R700 (w2_a_em2inc_brac1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 21877
Width: 2	
Decimals: 0	
Range: -9-3	

e31_2 - Was your take home pay for last month more than or less than R400 (w2_a_em2inc_brac2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 0
 Invalid: 21880

e31_3 - Was your take home pay for last month more than or less than R1700 (w2_a_em2inc_brac3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 2
 Invalid: 21878

e31_4 - Was your take home pay for last month more than or less than R200 (w2_a_em2inc_brac4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 0
 Invalid: 21880

e31_5 - Was your take home pay for last month more than or less than R5000 (w2_a_em2inc_brac5)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 1
 Invalid: 21879

e31_cat - Second job income category, created from brackets (w2_a_em2inc_cat)

File: Adult_W2_Anon_V3.1

Overview

e31_cat - Second job income category, created from brackets (w2_a_em2inc_cat)

File: Adult_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-11

Valid cases: 2
Invalid: 21878

e32 - Average work week (hours) at secondary occupation (w2_a_em2hrs)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-72

Valid cases: 45
Invalid: 21835

e33 - Existence of self-employment? (w2_a_ems)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

e34_2 - Occupational code for self-employment activity (w2_a_emsatc_isco_c)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-10

Valid cases: 621
Invalid: 21259

e35 - Existence of other self-employment activities? (w2_a_emsoth)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 621
Invalid: 21259

e34_2 - Occupational code for Other Self-employment activity (w2_a_emsothatc_isco_c)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-10

Valid cases: 60
Invalid: 21820

e37 - No. of months this year engaged in self-employment activities (w2_a_emsmn)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-12

Valid cases: 621
Invalid: 21259

e38 - Net profit from self-employment activities in the last month (w2_a_emsincmn)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-145000

Valid cases: 621
Invalid: 21259

e39_1 - In the last month, was the amount of money more than or less than R700? (w2_a_emsinc_brac1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 116
Invalid: 21764

e39_2 - In the last month, was the amount of money more than or less than R200? (w2_a_emsinc_brac2)

File: Adult_W2_Anon_V3.1

Overview

e39_2 - In the last month, was the amount of money more than or less than R200? (w2_a_emsinc_brac2)

File: Adult_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 0
 Invalid: 21880

e39_3 - In the last month, was the amount of money more than or less than R2200? (w2_a_emsinc_brac3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 37
 Invalid: 21843

e39_4 - In the last month, was the amount of money more than or less than R100? (w2_a_emsinc_brac4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 31
 Invalid: 21849

e39_5 - In the last month, was the amount of money more than or less than R7500? (w2_a_emsinc_brac5)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 14
 Invalid: 21866

e39_cat - Self-employment income category, created from brackets (w2_a_emsinc_cat)

File: Adult_W2_Anon_V3.1

Overview

e39_cat - Self-employment income category, created from brackets (w2_a_emsinc_cat)

File: Adult_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-11

Valid cases: 113
Invalid: 21767

e40 - Net income from self-employment activities in last 12 months (w2_a_emsincyr)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-300000

Valid cases: 621
Invalid: 21259

e41 - Average work week (hours) at self-employment activities (w2_a_emshrs)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-160

Valid cases: 621
Invalid: 21259

e42 - Registration of business for income tax &/or VAT? (w2_a_emstax)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 621
Invalid: 21259

e43 - Did your business make profit or loss in the last month? (w2_a_emsprofloss)

File: Adult_W2_Anon_V3.1

Overview

e43 - Did your business make profit or loss in the last month? (w2_a_emsprofloss)

File: Adult_W2_Anon_V3.1

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

Valid cases: 621
Invalid: 21259

e44 - What was last month's total amount of profit (in Rands)after tax? (w2_a_emsprof_a)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: -9-3500000

Valid cases: 294
Invalid: 21586

e45 - What was last month's total loss in Rands? (w2_a_emsloss_a)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-80000

Valid cases: 161
Invalid: 21719

e46 - Outcome after selling off share of major business assets (w2_a_emsll)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 621
Invalid: 21259

e47a - How much would you have left over? (w2_a_emsleft)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-25000000

Valid cases: 121
Invalid: 21759

e47b_1 - Would you say the amount would be more than or less than R25 000? (w2_a_emsift_brac1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 45
 Invalid: 21835

e47b_2 - Would you say the amount would be more than or less than R10 000? (w2_a_emsift_brac2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 12
 Invalid: 21868

e47b_3 - Would you say the amount would be more than or less than R50 000? (w2_a_emsift_brac3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 25
 Invalid: 21855

e47b_4 - Would you say the amount would be more than or less than R5 000? (w2_a_emsift_brac4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 10
 Invalid: 21870

e47b_5 - Would you say the amount would be more than or less than R100 000? (w2_a_emsift_brac5)

File: Adult_W2_Anon_V3.1

Overview

e47b_5 - Would you say the amount would be more than or less than R100 000? (w2_a_emsft_brac5)

File: Adult_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 18
 Invalid: 21862

e47b_cat - Net business assets category, created from brackets (w2_a_emsft_cat)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-11

Valid cases: 45
 Invalid: 21835

e47c- How much would your debt be? (w2_a_emsdbt)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-200000

Valid cases: 77
 Invalid: 21803

e47d_1 - Would you say the debt would be more than or less than R25 000? (w2_a_emsdbt_brac1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 9
 Invalid: 21871

e47d_2 - Would you say the debt would be more than or less than R10 000? (w2_a_emsdbt_brac2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 5
 Invalid: 21875

e47d_3 - Would you say the debt would be more than or less than R50 000? (w2_a_emsdbt_brac3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 1
 Invalid: 21879

e47d_4 - Would you say the debt would be more than or less than R5 000? (w2_a_emsdbt_brac4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 3
 Invalid: 21877

e47d_5 - Would you say the debt would be more than or less than R100 000? (w2_a_emsdbt_brac5)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 0
 Invalid: 21880

e47d_cat - Net business liabilities category, created from brackets (w2_a_emsdbt_cat)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-11

Valid cases: 9
 Invalid: 21871

e48 - Paid casual employment in the last 30 days? (w2_a_emc)

File: Adult_W2_Anon_V3.1

Overview

e48 - Paid casual employment in the last 30 days? (w2_a_emc)

File: Adult_W2_Anon_V3.1

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

Valid cases: 17629
 Invalid: 4251

e49_2 - Occupational codes for paid casual employment in the last 30 days (w2_a_emctype_isco_c)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-10

Valid cases: 541
 Invalid: 21339

e50 - Income from paid casual employment in last 30 days (w2_a_emcinc)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 0
 Range: -9-14000

Valid cases: 541
 Invalid: 21339

e51_1 - Were the earnings from casual work more than or less than R600? (w2_a_emcinc_brac1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 37
 Invalid: 21843

e51_2 - Were the earnings from casual work more than or less than R350? (w2_a_emcinc_brac2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 11
 Invalid: 21869

e51_3 - Were the earnings from casual work more than or less than R1000? (w2_a_emcinc_brac3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 11
Invalid: 21869

e51_4 - Were the earnings from casual work more than or less than R200? (w2_a_emcinc_brac4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 4
Invalid: 21876

e51_5 - Were the earnings from casual work more than or less than R2000? (w2_a_emcinc_brac5)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 3
Invalid: 21877

e51_cat - Casual work income category, created from brackets (w2_a_emcinc_cat)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-11

Valid cases: 37
Invalid: 21843

e52 - Average work week (hours) at casual employment in last 30 days (w2_a_emchrs)

File: Adult_W2_Anon_V3.1

Overview

e52 - Average work week (hours) at casual employment in last 30 days (w2_a_emchrs)

File: Adult_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-270

Valid cases: 541
 Invalid: 21339

e53 - Did personal agriculture in last 30 days? (w2_a_emp)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
 Invalid: 4251

e54 - Average work week (hours) when doing personal agriculture work (w2_a_emphrs)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-100

Valid cases: 176
 Invalid: 21704

e55 - Received income from doing some personal agriculture work? (w2_a_empsll)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 176
 Invalid: 21704

e56 - Received income from providing agriculture labour to others? (w2_a_empser)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 176
 Invalid: 21704

e57 - Income earned from agriculture related activities in last 30 days (w2_a_empsll_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 0
 Range: -9-20000

Valid cases: 49
 Invalid: 21831

e58 - Income earned from agriculture related activities in last 12 months (w2_a_empser_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-120000

Valid cases: 49
 Invalid: 21831

e59 - Do you or your family ever keep produce for your own consumption? (w2_a_empconprod)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 176
 Invalid: 21704

e60 - Value of produce kept for own consumption (w2_a_empconprod_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-6000

Valid cases: 122
 Invalid: 21758

e61 - Assisted others with business activities in last 30 days? (w2_a_emh)

File: Adult_W2_Anon_V3.1

Overview

e61 - Assisted others with business activities in last 30 days? (w2_a_emh)

File: Adult_W2_Anon_V3.1

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

Valid cases: 17629
Invalid: 4251

e62 - Average hours (week) spent assisting others with business activities (w2_a_emhhrs)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-52

Valid cases: 93
Invalid: 21787

e63 - Relationship of person who is assisted with business activities (w2_a_emhper)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-4

Valid cases: 93
Invalid: 21787

e63_o - Other relationship with person who is assisted with business activities (w2_a_emhper_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: character
Width: 23

Valid cases: 1
Invalid: 0

e64 - Received income for assisting others with business activities? (w2_a_emhearn)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 93
Invalid: 21787

e65 - Amount earned from assisting others with business activities in last 30 da (w2_a_emhearn_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-4000

Valid cases: 57
Invalid: 21823

e66_2 - Occupational code for assisting others with business activities (w2_a_emhtsk_isco_c)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-10

Valid cases: 93
Invalid: 21787

e67 - What is the absolute lowest monthly take-home wage that you would accept? (w2_a_emreswage)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-600000

Valid cases: 5210
Invalid: 16670

e69 - Any record of work related activities? (w2_a_unemprv)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 12401
Invalid: 9479

e70 - Time period since last work related activity (w2_a_unemdc)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-7

Valid cases: 449
Invalid: 21431

e71 - Were you required to show your last employer your national ID book? (w2_a_unemprvid)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 449
Invalid: 21431

e72_2 - Occupational code for last work related activity (w2_a_unemtyp_isco_c)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-10

Valid cases: 449
Invalid: 21431

e73 - Reason behind cessation of last work related activity (w2_a_unemex)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-12

Valid cases: 449
Invalid: 21431

e74 - Had a desire to work in last 4 weeks? (w2_a_unemwnt)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 12401
Invalid: 9479

e75 - Time wanting work and without any paid employment? (amount) (w2_a_unemwnt_dy)

File: Adult_W2_Anon_V3.1

Overview

e75 - Time wanting work and without any paid employment? (amount) (w2_a_unemwnt_dy)

File: Adult_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-60

Valid cases: 2506
Invalid: 19374

e75_2 - Time wanting work and without any paid employment? (units) (w2_a_unemwnt_dyunit)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 2506
Invalid: 19374

e76 - Turned down jobs while waiting for and wanting work? (w2_a_unemrj)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 2506
Invalid: 19374

e77 - Reason for not accepting job while waiting for and wanting work (w2_a_unemrjex)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-8

Valid cases: 60
Invalid: 21820

e77_o - Other reason for not accepting job while waiting for and wanting work (w2_a_unemrjex_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: character
Width: 19

Valid cases: 9
Invalid: 0

e78_1 - Realistic possibility of employment in next month? (w2_a_unemmn)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 2506
Invalid: 19374

e78_2 - Realistic possibility of employment in next 3 months? (w2_a_unem3mn)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 2035
Invalid: 19845

e78_3 - Realistic possibility of employment in next 6 months? (w2_a_unem6mn)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 1783
Invalid: 20097

e78_4 - Realistic possibility of employment in next year? (w2_a_unemyr)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 1479
Invalid: 20401

e78_5 - Realistic possibility of employment in next 2 years? (w2_a_unem2yr)

File: Adult_W2_Anon_V3.1

Overview

e78_5 - Realistic possibility of employment in next 2 years?**(w2_a_unem2yr)**

File: Adult_W2_Anon_V3.1

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

Valid cases: 1147
 Invalid: 20733

e79_1 - Steps taken to search for work or to start a business - 1**(w2_a_unems1)**

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-11

Valid cases: 2502
 Invalid: 19378

e79_2 - Steps taken to search for work or to start a business - 2**(w2_a_unems2)**

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-11

Valid cases: 1031
 Invalid: 20849

e79_3 - Steps taken to search for work or to start a business - 3**(w2_a_unems3)**

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-11

Valid cases: 538
 Invalid: 21342

e79_4 - Steps taken to search for work or to start a business - 4**(w2_a_unems4)**

File: Adult_W2_Anon_V3.1

Overview

e79_4 - Steps taken to search for work or to start a business - 4 (w2_a_unems4)

File: Adult_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-11

Valid cases: 263
Invalid: 21617

e79_5 - Steps taken to search for work or to start a business - 5 (w2_a_unems5)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-11

Valid cases: 131
Invalid: 21749

e79_6 - Steps taken to search for work or to start a business - 6 (w2_a_unems6)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-11

Valid cases: 71
Invalid: 21809

e79_7 - Steps taken to search for work or to start a business - 7 (w2_a_unems7)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-11

Valid cases: 32
Invalid: 21848

e79_8 - Steps taken to search for work or to start a business - 8 (w2_a_unems8)

File: Adult_W2_Anon_V3.1

Overview

e79_8 - Steps taken to search for work or to start a business - 8 (w2_a_unems8)

File: Adult_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-11

Valid cases: 19
Invalid: 21861

e79_9 - Steps taken to search for work or to start a business - 9 (w2_a_unems9)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-11

Valid cases: 7
Invalid: 21873

e79_10 - Steps taken to search for work or to start a business - 10 (w2_a_unems10)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-11

Valid cases: 3
Invalid: 21877

e80 - Amount spent on transport during job search in past week (w2_a_unemsrcst)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-5000

Valid cases: 2245
Invalid: 19635

e81 - Source of money used for transport during job search (w2_a_unemsrcst)

File: Adult_W2_Anon_V3.1

Overview

e81 - Source of money used for transport during job search (w2_a_unemsrc)

File: Adult_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-7

Valid cases: 1094
Invalid: 20786

e81_o - Other source of money used for transport during job search (w2_a_unemsrc_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: character
Width: 28

Valid cases: 1
Invalid: 0

e82 - Able to work if suitable employment became available in last month? (w2_a_unemava)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 2506
Invalid: 19374

e83 - Main reason for unavailability for employment in last 4 weeks (w2_a_noemex)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-11

Valid cases: 10092
Invalid: 11788

e83_o - Other reasons for unavailability for employment in last 4 weeks (w2_a_noemex_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: character
Width: 138

Valid cases: 342

e84 - What would be the lowest monthly pay you would accept for full time work? (w2_a_noemreswage)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-500000

Valid cases: 11562
 Invalid: 10318

e85 - Fair monthly pay for you, given your age, education and skill (w2_a_noemfrwage)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-500000

Valid cases: 16790
 Invalid: 5090

e86 - Respondent has ever looked for employment? (w2_a_noemsr)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 12505
 Invalid: 9375

e87 - Year in which respondent last looked for employment (w2_a_noemsr yr)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -3-9999

Valid cases: 1185
 Invalid: 20695

e88 - Main reason behind cessation in job search (w2_a_noemsex)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-12

Valid cases: 1185
 Invalid: 20695

e88_o - Other reason behind cessation in job search (w2_a_noemsrex_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: character
Width: 108

Valid cases: 173

f1_1 - Recipient of state (RSA) pension? (w2_a_incgovpen)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

f1_1a - Amount received from state (RSA) pension (w2_a_incgovpen_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-20000

Valid cases: 2195
Invalid: 19685

f1_2 - Recipient of private/foreign pension? (w2_a_incppen)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

f1_2a - Amount received from private/foreign pension (w2_a_incppen_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-40000

Valid cases: 169
Invalid: 21711

f1_3 - Recipient of private retirement annuity? (w2_a_incret)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

f1_3a - Amount received from private retirement annuity (w2_a_incret_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 46
Format: numeric	Invalid: 21834
Width: 5	
Decimals: 0	
Range: -9-50000	

f1_4 - Recipient of retirement gratuity/package? (w2_a_incretp)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

f1_4a - Amount received from retirement gratuity/package (w2_a_incretp_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 16
Format: numeric	Invalid: 21864
Width: 6	
Decimals: 0	
Range: -9-500000	

f1_5 - Recipient of (unemployment insurance) UIF? (w2_a_incuif)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

f1_5a - Amount received from (unemployment insurance) UIF (w2_a_incuif_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 58
Format: numeric	Invalid: 21822
Width: 4	
Decimals: 0	
Range: -9-4020	

f1_6 - Recipient of workmen's compensation? (w2_a_incwc)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

f1_6a - Amount received from workmen's compensation (w2_a_incwc_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 21875
Width: 4	
Decimals: 0	
Range: -9-3000	

f1_7 - Recipient of disability grant? (w2_a_incdis)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

f1_7a - Amount received from disability grant (w2_a_incdis_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 524
Format: numeric	Invalid: 21356
Width: 4	
Decimals: 0	
Range: -9-2500	

f1_8 - Recipient of war veterans pension? (w2_a_incwar)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

f1_8a - Amount received from war veterans pension (w2_a_incwar_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 21876
Width: 3	
Decimals: 0	
Range: -9-500	

f1_9 - Recipient of child support grant? (w2_a_incchld)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

f1_9a - Amount received from child support grant (w2_a_incchld_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3444
Format: numeric	Invalid: 18436
Width: 4	
Decimals: 0	
Range: -9-3000	

f1_10 - Recipient of foster care grant (w2_a_incfos)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

f1_10a - Amount received from foster care grant (w2_a_incfos_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 236
Format: numeric	Invalid: 21644
Width: 4	
Decimals: 0	
Range: -9-3250	

f1_11 - Recipient of care dependancy grant? (w2_a_inccare)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

f1_11a - Amount received from care dependancy grant (w2_a_inccare_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 59
Format: numeric	Invalid: 21821
Width: 4	
Decimals: 0	
Range: -9-2320	

f1_12 - Recipient of interest earnings? (w2_a_incint)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

f1_12a - Amount received from interest earnings (w2_a_incint_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 25
Format: numeric	Invalid: 21855
Width: 5	
Decimals: 0	
Range: -9-15000	

f1_13 - Recipient of inheritances? (w2_a_incinh)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

f1_13a - Amount received from inheritances (w2_a_incinh_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17
Format: numeric	Invalid: 21863
Width: 5	
Decimals: 0	
Range: -9-55000	

f1_14 - Recipient of rental income (w2_a_incrnt)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

f1_14a - Amount received from rental income (w2_a_incrnt_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 81
Format: numeric	Invalid: 21799
Width: 5	
Decimals: 0	
Range: -9-14000	

f1_15 - Recipient of retrenchment package? (w2_a_incretr)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

f1_15a - Amount received from retrenchment package (w2_a_incretr_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 12
Format: numeric	Invalid: 21868
Width: 6	
Decimals: 0	
Range: -9-186000	

f1_16 - Recipient of lobola/bride wealth? (w2_a_inclob)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

f1_16a - Amount received from lobola/Bride wealth (w2_a_inclob_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 21875
Width: 5	
Decimals: 0	
Range: -9-17000	

f1_17 - Recipient of gifts? (w2_a_incgif)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

f1_17a - Amount received from gifts (w2_a_incgif_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 83
Format: numeric	Invalid: 21797
Width: 5	
Decimals: 0	
Range: -9-23000	

f1_18 - Recipient of loans repayment? (w2_a_incloan)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

f1_18a -Amount received from loan repayment (w2_a_incloan_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17
Format: numeric	Invalid: 21863
Width: 5	
Decimals: 0	
Range: -9-23000	

f1_19 - Recipient of income from sale of household goods? (w2_a_incsale)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

f1_19a - Amount received from sale of household goods (w2_a_incsale_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 12
Format: numeric	Invalid: 21868
Width: 5	
Decimals: 0	
Range: -9-36000	

f1_20 - Recipient of other income (w2_a_inco)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

f1_20_o - Other income received (w2_a_inco_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 30
Format: character	Invalid: 0
Width: 58	

f1_20a - Amount received from other income (w2_a_inco_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 40
Format: numeric	Invalid: 21840
Width: 5	
Decimals: 0	
Range: -9-14000	

f2_1 - Grant received on your behalf? (w2_a_grcur)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1927
Format: numeric	Invalid: 19953
Width: 2	
Decimals: 0	
Range: -9-2	

f2_2 - What type of grant is received for you? (w2_a_grcurtyp)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 516
Format: numeric	Invalid: 21364
Width: 2	
Decimals: 0	
Range: -9-3	

f2_p3 - Who is the person that is receiving the grant for you? (pid) (w2_a_grcurecpid)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 516
Format: numeric	Invalid: 21364
Width: 6	
Decimals: 0	
Range: -9-726149	

f3_1 - Contributions received from non-household residents? (w2_a_cr)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

f3_3_1 - PID of non-resident remitter: 1 (w2_a_crpid1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 680
Format: numeric	Invalid: 21200
Width: 6	
Decimals: 0	
Range: -9-725931	

f3_4_1 - Location of non-resident remitter: 1 (w2_a_crprv1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 680
Format: numeric	Invalid: 21200
Width: 2	
Decimals: 0	
Range: -9-10	

f3_5_1 - Relationship code of remitter: 1 (w2_a_crrel1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 681
Format: numeric	Invalid: 21199
Width: 2	
Decimals: 0	
Range: -9-26	

f3_5_o - Other relationship with remitter (w2_a_crrel_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 57
Format: character	Invalid: 0
Width: 52	

f3_6_1 - No. times remitter sent money in last 12 months: 1 (w2_a_crt1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 680
Format: numeric	Invalid: 21200
Width: 3	
Decimals: 0	
Range: -9-300	

f3_7_1 - How much money did contributor send in last 12 months: 1 (w2_a_cryrv1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 631
Format: numeric	Invalid: 21249
Width: 6	
Decimals: 0	
Range: -9-120000	

f3_8_1 - Total amount of remittance in money received in past 30 days: 1 (w2_a_crmnv1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 631
Format: numeric	Invalid: 21249
Width: 5	
Decimals: 0	
Range: -9-28000	

f3_9_1 - No. of times remittance in kind was received in past 12 months: 1 (w2_a_crkndt1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 680
Format: numeric	Invalid: 21200
Width: 3	
Decimals: 0	
Range: -9-300	

f3_10_1 - Total amount of remittance in kind received in past 12 months: 1 (w2_a_crkndyrv1)

File: Adult_W2_Anon_V3.1

Overview

f3_10_1 - Total amount of remittance in kind received in past 12 months: 1 (w2_a_crkndyrv1)

File: Adult_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-140000

Valid cases: 412
 Invalid: 21468

f3_11_1 - Total amount of remittance in kind received in past 30 days: 1 (w2_a_crkndmnv1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 0
 Range: -9-23000

Valid cases: 412
 Invalid: 21468

f3_12_1 - Type of in kind items received: 1 (w2_a_crkndtyp1)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 412
 Invalid: 21468

f3_12_o - Other type of in kind items received (w2_a_crkndtyp_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: character
 Width: 127

Valid cases: 13

f3_3_2 - PID of non-resident remitter: 2 (w2_a_crpid2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-381095

Valid cases: 25
 Invalid: 21855

f3_4_2 - Location of non-resident remitter: 2 (w2_a_crprv2)

File: Adult_W2_Anon_V3.1

f3_4_2 - Location of non-resident remitter: 2 (w2_a_crprv2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 25
Format: numeric	Invalid: 21855
Width: 2	
Decimals: 0	
Range: -9-10	

f3_5_2 - Relationship code of remitter: 2 (w2_a_crrel2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 25
Format: numeric	Invalid: 21855
Width: 2	
Decimals: 0	
Range: -9-26	

f3_6_2 - No. times remitter sent money in last 12 months: 2 (w2_a_crt2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 25
Format: numeric	Invalid: 21855
Width: 3	
Decimals: 0	
Range: -9-250	

f3_7_2 - Total amount of remittance in money received in past 12 months: 2 (w2_a_cryrv2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 24
Format: numeric	Invalid: 21856
Width: 5	
Decimals: 0	
Range: -9-12000	

f3_8_2 - Total amount of remittance in money received in past 30 days: 2 (w2_a_crmnv2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 24
Format: numeric	Invalid: 21856
Width: 4	
Decimals: 0	
Range: -9-1000	

f3_9_2 - No. of times remittance in kind was received in past 12 months: 2 (w2_a_crkndt2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-44

Valid cases: 25
 Invalid: 21855

f3_10_2 - Total amount of remittance in kind received in past 12 months: 2 (w2_a_crkndyrv2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-2500

Valid cases: 12
 Invalid: 21868

f3_11_2 - Total amount of remittance in kind received in past 30 days: 2 (w2_a_crkndmnv2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-500

Valid cases: 12
 Invalid: 21868

f3_12_2 - Type of in kind items received: 2 (w2_a_crkndtyp2)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 12
 Invalid: 21868

f3_3_3 - PID of non-resident remitter: 3 (w2_a_crp3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-306277

Valid cases: 3
 Invalid: 21877

f3_4_3 - Location of non-resident remitter: 3 (w2_a_crprv3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 21877
Width: 2	
Decimals: 0	
Range: -9-10	

f3_5_3 - Relationship code of remitter: 3 (w2_a_crrel3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 21877
Width: 2	
Decimals: 0	
Range: -9-26	

f3_6_3 - No. times remitter sent money in last 12 months: 3 (w2_a_crt3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 21877
Width: 2	
Decimals: 0	
Range: -9-12	

f3_7_3 - Total amount of remittance in money received in past 12 months: 3 (w2_a_cryrv3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 21877
Width: 4	
Decimals: 0	
Range: -9-5000	

f3_8_3 - Total amount of remittance in money received in past 30 days: 3 (w2_a_crmnv3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 21877
Width: 3	
Decimals: 0	
Range: -9-600	

f3_9_3 - No. of times remittance in kind was received in past 12 months: 3 (w2_a_crkndt3)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 3
 Invalid: 21877

f3_10_3 - Total amount of remittance in kind received in past 12 months: 3 (w2_a_crkndyrv3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-1000

Valid cases: 2
 Invalid: 21878

f3_11_3 - Total amount of remittance in kind received in past 30 days: 3 (w2_a_crkndmrv3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-200

Valid cases: 2
 Invalid: 21878

f3_12_3 - Type of in kind items received: 3 (w2_a_crkndtyp3)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 2
 Invalid: 21878

f4_1 - Contributions given to non-household residents? (w2_a_cg)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
 Invalid: 4251

f4_3_1 - Receiver's PID: 1 (w2_a_cgpid1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1081
Format: numeric	Invalid: 20799
Width: 6	
Decimals: 0	
Range: -9-726186	

f4_4_1 - Receiver's province or other country: 1 (w2_a_cgprv1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1081
Format: numeric	Invalid: 20799
Width: 2	
Decimals: 0	
Range: -9-10	

f4_4_o - If Outside RSA, specify (w2_a_cgprv_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6
Format: character	Invalid: 0
Width: 10	

f4_5_1 - Receiver's relationship code: 1 (w2_a_cgrel1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1081
Format: numeric	Invalid: 20799
Width: 2	
Decimals: 0	
Range: -9-26	

f4_5_o - Other receiver's relationship code (w2_a_cgrel_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 28
Format: character	Invalid: 0
Width: 38	

f4_6_1 - No. of times remittance in money was given in past 12 months: 1 (w2_a_cgt1)

File: Adult_W2_Anon_V3.1

Overview

f4_6_1 - No. of times remittance in money was given in past 12 months: 1 (w2_a_cgt1)

File: Adult_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-250

Valid cases: 1081
Invalid: 20799

f4_7_1 - Total amount of remittance in money given in past 12 months: 1 (w2_a_cgryv1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-48000

Valid cases: 1056
Invalid: 20824

f4_8_1 - Total amount of remittance in money given in past 30 days: 1 (w2_a_cgmnv1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-12000

Valid cases: 1056
Invalid: 20824

f4_9_1 - No. of times remittance in kind was given in past 12 months: 1 (w2_a_cgkndt1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-300

Valid cases: 1081
Invalid: 20799

f4_10_1 - Total amount of remittance in kind given in past 12 months: 1 (w2_a_cgkndyrv1)

File: Adult_W2_Anon_V3.1

Overview

f4_10_1 - Total amount of remittance in kind given in past 12 months: 1 (w2_a_cgkndyrv1)

File: Adult_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-30000

Valid cases: 933
Invalid: 20947

f4_11_1 - Total amount of remittance in kind given in past 30 days: 1 (w2_a_cgkndmrv1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-25000

Valid cases: 933
Invalid: 20947

f4_12_1 - Type of in kind items given: 1 (w2_a_cgkndtyp1)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 933
Invalid: 20947

f4_12_o - Other type of in kind items given (w2_a_cgkndtyp_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: character
Width: 41

Valid cases: 9
Invalid: 0

f4_3_2 - Receiver's PID: 2 (w2_a_cgpid2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-315390

Valid cases: 754
Invalid: 21126

f4_4_2 - Receiver's province or other country: 2 (w2_a_cgprv2)

File: Adult_W2_Anon_V3.1

f4_4_2 - Receiver's province or other country: 2 (w2_a_cgprv2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 754
Format: numeric	Invalid: 21126
Width: 2	
Decimals: 0	
Range: -9-10	

f4_5_2 - Receiver's relationship code: 2 (w2_a_cgrel2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 754
Format: numeric	Invalid: 21126
Width: 2	
Decimals: 0	
Range: -9-26	

f4_6_2 - No. of times remittance in money was given in past 12 months: 2 (w2_a_cgt2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 754
Format: numeric	Invalid: 21126
Width: 2	
Decimals: 0	
Range: -9-12	

f4_7_2 - Total amount of remittance in money given in past 12 months: 2 (w2_a_cgryv2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 753
Format: numeric	Invalid: 21127
Width: 5	
Decimals: 0	
Range: -9-12000	

f4_8_2 - Total amount of remittance in money given in past 30 days: 2 (w2_a_cgmnv2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 753
Format: numeric	Invalid: 21127
Width: 4	
Decimals: 0	
Range: -9-1000	

f4_9_2 - No. of times remittance in kind was given in past 12 months: 2 (w2_a_cgkndt2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 754
Format: numeric	Invalid: 21126
Width: 2	
Decimals: 0	
Range: -9-12	

f4_10_2 - Total amount of remittance in kind given in past 12 months: 2 (w2_a_cgkndyrv2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 745
Format: numeric	Invalid: 21135
Width: 4	
Decimals: 0	
Range: -9-3000	

f4_11_2 - Total amount of remittance in kind given in past 30 days: 2 (w2_a_cgkndmnv2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 745
Format: numeric	Invalid: 21135
Width: 4	
Decimals: 0	
Range: -9-1000	

f4_12_2 - Type of in kind items given: 2 (w2_a_cgkndtyp2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 745
Format: numeric	Invalid: 21135
Width: 2	
Decimals: 0	
Range: -9-9	

f4_3_3 - Receiver's PID: 3 (w2_a_cgpid3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 737
Format: numeric	Invalid: 21143
Width: 2	
Decimals: 0	
Range: -9-77	

f4_4_3 - Receiver's province or other country: 3 (w2_a_cgprv3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 737
Format: numeric	Invalid: 21143
Width: 2	
Decimals: 0	
Range: -9-10	

f4_5_3 - Receiver's relationship code: 3 (w2_a_cgrel3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 737
Format: numeric	Invalid: 21143
Width: 2	
Decimals: 0	
Range: -9-26	

f4_6_3 - No. of times remittance in money was given in past 12 months: 3 (w2_a_cgt3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 737
Format: numeric	Invalid: 21143
Width: 2	
Decimals: 0	
Range: -9-12	

f4_7_3 - Total amount of remittance in money given in past 12 months: 3 (w2_a_cgryv3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 737
Format: numeric	Invalid: 21143
Width: 4	
Decimals: 0	
Range: -9-4800	

f4_8_3 - Total amount of remittance in money given in past 30 days: 3 (w2_a_cgmnv3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 737
Format: numeric	Invalid: 21143
Width: 3	
Decimals: 0	
Range: -9-500	

f4_9_3 - No. of times remittance in kind was given in past 12 months: 3 (w2_a_cgkndt3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-12

Valid cases: 737
Invalid: 21143

f4_10_3 - Total amount of remittance in kind given in past 12 months: 3 (w2_a_cgkndyrv3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-900

Valid cases: 737
Invalid: 21143

f4_11_3 - Total amount of remittance in kind given in past 30 days: 3 (w2_a_cgkndmrv3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-800

Valid cases: 737
Invalid: 21143

f4_12_3 - Type of in kind items given: 3 (w2_a_cgkndtyp3)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 737
Invalid: 21143

f4_3_4 - Receiver's PID: 4 (w2_a_cgpid4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-77

Valid cases: 734
Invalid: 21146

f4_4_4 - Receiver's province or other country: 4 (w2_a_cgprv4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 734
Format: numeric	Invalid: 21146
Width: 2	
Decimals: 0	
Range: -9-10	

f4_5_4 - Receiver's relationship code: 4 (w2_a_cgrel4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 734
Format: numeric	Invalid: 21146
Width: 2	
Decimals: 0	
Range: -9-26	

f4_6_4 - No. of times remittance in money was given in past 12 months: 4 (w2_a_cgt4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 734
Format: numeric	Invalid: 21146
Width: 2	
Decimals: 0	
Range: -9-12	

f4_7_4 - Total amount of remittance in money given in past 12 months: 4 (w2_a_cgryv4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 734
Format: numeric	Invalid: 21146
Width: 4	
Decimals: 0	
Range: -9-2000	

f4_8_4 - Total amount of remittance in money given in past 30 days: 4 (w2_a_cgmnv4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 734
Format: numeric	Invalid: 21146
Width: 3	
Decimals: 0	
Range: -9-300	

f4_9_4 - No. of times remittance in kind was given in past 12 months: 4 (w2_a_cgkndt4)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 734
Invalid: 21146

f4_10_4 - Total amount of remittance in kind given in past 12 months: 4 (w2_a_cgkndyrv4)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 734
Invalid: 21146

f4_11_4 - Total amount of remittance in kind given in past 30 days: 4 (w2_a_cgkndmrv4)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 734
Invalid: 21146

f4_12_4 - Type of in kind items given: 4 (w2_a_cgkndtyp4)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 734
Invalid: 21146

g1 - Ownership of a radio? (w2_a_ownrad)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

g1a - Current resale value of all radios (w2_a_ownrad_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4487
Format: numeric	Invalid: 17393
Width: 6	
Decimals: 0	
Range: -9-130000	

g2 - Ownership of Hi-Fi stereo, CD player, MP3 player? (w2_a_ownhif)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

g2a - Current resale value of all the Hi-Fi stereos, CD players, MP3 players (w2_a_ownhif_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2439
Format: numeric	Invalid: 19441
Width: 5	
Decimals: 0	
Range: -9-20000	

g3 - Ownership of sewing/knitting machine? (w2_a_ownsew)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

g3a - Current resale value of all the sewing/knitting machines (w2_a_ownsew_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 372
Format: numeric	Invalid: 21508
Width: 6	
Decimals: 0	
Range: -9-175000	

g4 - Ownership of a motor vehicle (private) in running condition? (w2_a_ownvehpri)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

g4a - Current resale value of all the motor vehicles (private) (w2_a_ownvehpr_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: -9-3000000

Valid cases: 895
Invalid: 20985

g5 - Ownership of a bakkie or truck in running condition? (w2_a_ownvehcom)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

g5a - Current resale value of all the bakkies or trucks (w2_a_ownvehcm_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-700000

Valid cases: 257
Invalid: 21623

g6 - Ownership of a motorcycle/ scooter? (w2_a_ownmot)

File: Adult_W2_Anon_V3.1

Overview

g6 - Ownership of a motorcycle/ scooter? (w2_a_ownmot)

File: Adult_W2_Anon_V3.1

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

Valid cases: 17629
 Invalid: 4251

g6a - Current resale value of all the motorcycles/ scooters (w2_a_ownmot_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-110000

Valid cases: 40
 Invalid: 21840

g7 - Ownership of a bicycle? (w2_a_ownbic)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
 Invalid: 4251

g7a - Current resale value bicycles (w2_a_ownbic_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 0
 Range: -9-25000

Valid cases: 291
 Invalid: 21589

g8 - Ownership of a computer? (w2_a_owncom)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
 Invalid: 4251

g8a - Current resale value of all the computers (w2_a_owncom_v)

File: Adult_W2_Anon_V3.1

g8a - Current resale value of all the computers (w2_a_owncom_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 688
Format: numeric	Invalid: 21192
Width: 5	
Decimals: 0	
Range: -9-45000	

g9 - Ownership of a camera? (w2_a_owncam)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

g9a - Current resale value of all cameras (w2_a_owncam_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 420
Format: numeric	Invalid: 21460
Width: 5	
Decimals: 0	
Range: -9-25000	

g10 - Ownership of a cellphone? (w2_a_owncel)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

g10a - Current resale value of all cellphones (w2_a_owncel_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 10020
Format: numeric	Invalid: 11860
Width: 5	
Decimals: 0	
Range: -9-15000	

g11 - Has a home loan/ bond? (w2_a_dtbnd)

File: Adult_W2_Anon_V3.1

g11 - Has a home loan/ bond? (w2_a_dtbnd)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

g11a - Value of payment last month on home loan / bond (w2_a_dtbnd_p)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 278
Format: numeric	Invalid: 21602
Width: 6	
Decimals: 0	
Range: -9-200000	

g11b - Remaining outstanding balance on home loan / bond (w2_a_dtbnd_b)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 278
Format: numeric	Invalid: 21602
Width: 7	
Decimals: 0	
Range: -9-3900000	

g12 - Has a personal loan from a bank? (w2_a_dtbnk)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

g12a - Value of payment last month on loan from a bank (w2_a_dtbnk_p)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 413
Format: numeric	Invalid: 21467
Width: 5	
Decimals: 0	
Range: -9-70000	

g12b - Remaining outstanding balance on loan from a bank (w2_a_dtbnk_b)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-350000

Valid cases: 413
Invalid: 21467

g13 - Has a personal loan from a micro-lender? (w2_a_dtmic)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

g13a - Value of payment last month on personal loan from a micro-lender (w2_a_dtmic_p)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-11700

Valid cases: 51
Invalid: 21829

g13b - Remaining outstanding balance on personal loan from a micro-lender (w2_a_dtmic_b)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-400000

Valid cases: 51
Invalid: 21829

g14 - Has a loan with a mashonisa? (w2_a_dtmsh)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

g14a - Value of payment last month on loan with a mashonisa (w2_a_dtms_h_p)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-4000

Valid cases: 158
Invalid: 21722

g14b - Remaining outstanding balance on loan with a mashonisa (w2_a_dtms_h_b)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-30000

Valid cases: 158
Invalid: 21722

g15 - Has a study loan with a bank? (w2_a_dtstbnk)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

g15a - Value of payment last month on study loan with a bank (w2_a_dtstbnk_p)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-22000

Valid cases: 39
Invalid: 21841

g15b - Remaining outstanding balance on study loan with a bank (w2_a_dtstbnk_b)

File: Adult_W2_Anon_V3.1

Overview

g15b - Remaining outstanding balance on study loan with a bank (w2_a_dtstubnk_b)

File: Adult_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-241904

Valid cases: 39
Invalid: 21841

g16 - Has a study loan with an institution other than a bank? (w2_a_dtstuo)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

g16a - Value of payment last month on study loan from non-bank institution (w2_a_dtstuo_p)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-45000

Valid cases: 30
Invalid: 21850

g16b - Remaining outstanding balance on study loan from non-bank institution (w2_a_dtstuo_b)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-70000

Valid cases: 30
Invalid: 21850

g17 - Has vehicle finance (car payment)? (w2_a_dtveh)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

g17a - Value of payment last month on vehicle finance (w2_a_dtveh_p)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 182
Format: numeric	Invalid: 21698
Width: 5	
Decimals: 0	
Range: -9-40000	

g17b - Remaining outstanding balance on vehicle finance (w2_a_dtveh_b)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 182
Format: numeric	Invalid: 21698
Width: 7	
Decimals: 0	
Range: -9-3000000	

g18 - Has a credit card? (w2_a_dtcre)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

g18a - Value of payment last month on credit card (w2_a_dtcre_p)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 332
Format: numeric	Invalid: 21548
Width: 5	
Decimals: 0	
Range: -9-80000	

g18b - Remaining outstanding balance on credit card (w2_a_dtcre_b)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 332
Format: numeric	Invalid: 21548
Width: 5	
Decimals: 0	
Range: -9-60000	

g19 - Has a store card? (w2_a_dtstr)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

g19a - Value of payment last month on store card (w2_a_dtstr_p)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1056
Format: numeric	Invalid: 20824
Width: 5	
Decimals: 0	
Range: -9-25000	

g19b - Remaining outstanding balance on store card (w2_a_dtstr_b)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1056
Format: numeric	Invalid: 20824
Width: 6	
Decimals: 0	
Range: -9-100000	

g20 - Has a hire purchase agreement? (w2_a_dthp)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

g20a - Value of payment last month on hire purchase agreement (w2_a_dthp_p)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 296
Format: numeric	Invalid: 21584
Width: 5	
Decimals: 0	
Range: -9-19000	

g20b - Remaining outstanding balance on hire purchase agreement (w2_a_dthp_b)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 296
Format: numeric	Invalid: 21584
Width: 5	
Decimals: 0	
Range: -9-70000	

g21 - Has a loan from a family member? (w2_a_dtfloan)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

g21a - Value of payment last month on loan from a family member (w2_a_dtfloan_p)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 100
Format: numeric	Invalid: 21780
Width: 4	
Decimals: 0	
Range: -9-8000	

g21b - Remaining outstanding balance on loan from a family member (w2_a_dtfloan_b)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 100
Format: numeric	Invalid: 21780
Width: 6	
Decimals: 0	
Range: -9-100000	

g22 - Has loans from friends? (w2_a_dtfloan)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

g22a - Value of payment last month on loan from a friend (w2_a_dtfloan_p)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-1500

Valid cases: 155
Invalid: 21725

g22b - Remaining outstanding balance on loan from a friend (w2_a_dtfloan_b)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-20000

Valid cases: 155
Invalid: 21725

g23 - Has loans from an employer? (w2_a_dtemploan)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

g23a - Value of payment last month on loan from an employer (w2_a_dtemploan_p)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-9000

Valid cases: 47
Invalid: 21833

g23b - Remaining outstanding balance on loan from an employer (w2_a_dtemploan_b)

File: Adult_W2_Anon_V3.1

Overview

g23b - Remaining outstanding balance on loan from an employer (w2_a_dtemploan_b)

File: Adult_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-60000

Valid cases: 47
Invalid: 21833

g24 - Has unpaid tax including PAYE, property taxes and VAT? (w2_a_dtunpdtax)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

g24a - Value of payment last month on unpaid tax including PAYE, property taxes (w2_a_dtunpdtax_p)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-100000

Valid cases: 9
Invalid: 21871

g24b - Remaining outstanding balance on unpaid tax, including PAYE etc. (w2_a_dtunpdtax_b)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-300000

Valid cases: 9
Invalid: 21871

g25 - Has arrears in service and other monthly bills? (w2_a_dtserarr)

File: Adult_W2_Anon_V3.1

Overview

g25 - Has arrears in service and other monthly bills? (w2_a_dtserarr)

File: Adult_W2_Anon_V3.1

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

Valid cases: 17629
Invalid: 4251

g25a - Value of payment last month on arrears in service and other monthly bills (w2_a_dtserarr_p)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-17000

Valid cases: 87
Invalid: 21793

g25b - Remaining outstanding balance on arrears in service and other monthly bil (w2_a_dtserarr_b)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-100004

Valid cases: 87
Invalid: 21793

g26 - Has cash on hand? (w2_a_ascash)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

g26a -Cash value at present (w2_a_ascash_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-15000

Valid cases: 3503
Invalid: 18377

g27 - Has a bank account? (w2_a_asacc)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

g27a -Current balance of your bank account? (w2_a_asacc_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5449
Format: numeric	Invalid: 16431
Width: 6	
Decimals: 0	
Range: -9-800000	

g28 - Has life insurance? (w2_a_aslifeins)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

g28a - Cash value at present (w2_a_aslifeins_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1155
Format: numeric	Invalid: 20725
Width: 9	
Decimals: 0	
Range: -9-100000000	

g29 - Has a pension or retirement annuity? (w2_a_aspen)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

g29a - Current cash value of pension or retirement annuity? (w2_a_aspen_v)

File: Adult_W2_Annon_V3.1

Overview

Type: Discrete	Valid cases: 450
Format: numeric	Invalid: 21430
Width: 7	
Decimals: 0	
Range: -9-1200000	

g30 - Has unit trusts, stocks or shares? (w2_a_asfin)

File: Adult_W2_Annon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

g30a - Current cash value of unit trust, stocks and shares? (w2_a_asfin_v)

File: Adult_W2_Annon_V3.1

Overview

Type: Discrete	Valid cases: 61
Format: numeric	Invalid: 21819
Width: 7	
Decimals: 0	
Range: -9-5000000	

g31 - Outcome after selling off share in household goods (w2_a_assell)

File: Adult_W2_Annon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-3	

g32 - If net value of hh possessions is positive how much will be left over? (w2_a_assell_v)

File: Adult_W2_Annon_V3.1

Overview

g32 - If net value of hh possessions is positive how much will be left over? (w2_a_assell_v)

File: Adult_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-70000000

Valid cases: 2178
 Invalid: 19702

g33_1 - Will the amount left over be more than or less than R25 000? (w2_a_assell_brac1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 468
 Invalid: 21412

g33_2 - Will the amount left over be more than or less than R10 000? (w2_a_assell_brac2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 279
 Invalid: 21601

g33_3 - Will the amount left over be more than or less than R50 000? (w2_a_assell_brac3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 97
 Invalid: 21783

g33_4 - Will the amount left over be more than or less than R5 000? (w2_a_assell_brac4)

File: Adult_W2_Anon_V3.1

Overview

g33_4 - Will the amount left over be more than or less than R5 000? (w2_a_assell_brac4)

File: Adult_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 201
Invalid: 21679

g33_5 - Will the amount left over be more than or less than R100 000? (w2_a_assell_brac5)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 53
Invalid: 21827

g33_cat - Individual net surplus category, created from brackets (w2_a_assell_cat)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-11

Valid cases: 468
Invalid: 21412

g34 - If net value of hh possessions is negative how much will be left over? (w2_a_dtsell_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: -9-2000000

Valid cases: 759
Invalid: 21121

g35_1 - Will the amount of debt be more than or less than R25 000? (w2_a_dtsell_brac1)

File: Adult_W2_Anon_V3.1

Overview

g35_1 - Will the amount of debt be more than or less than R25 000? (w2_a_dtsell_brac1)

File: Adult_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 89
 Invalid: 21791

g35_2 - Will the amount of debt be more than or less than R10 000? (w2_a_dtsell_brac2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 43
 Invalid: 21837

g35_3 - Will the amount of debt be more than or less than R50 000? (w2_a_dtsell_brac3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 12
 Invalid: 21868

g35_4 - Will the amount of debt be more than or less than R5 000? (w2_a_dtsell_brac4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 37
 Invalid: 21843

g35_5 - Will the amount of debt be more than or less than R100 000? (w2_a_dtsell_brac5)

File: Adult_W2_Anon_V3.1

Overview

g35_5 - Will the amount of debt be more than or less than R100 000? (w2_a_dtsell_brac5)

File: Adult_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 5
Invalid: 21875

g35_cat - Individual net debt category, created from brackets (w2_a_dtsell_cat)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-11

Valid cases: 89
Invalid: 21791

h1 - Highest school grade completed (w2_a_edschgrd)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-25

Valid cases: 17629
Invalid: 4251

h1_o - Other highest school grade completed (w2_a_edschgrd_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: character
Width: 50

Valid cases: 21
Invalid: 0

h2_1 - Year in which respondent completed highest grade (w2_a_edschyr)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1937-9999

Valid cases: 12693
Invalid: 9187

h2_2 - Age at which respondent completed highest grade (w2_a_edschage)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-117

Valid cases: 12692
Invalid: 9188

h5_1 - Year in which respondent first attended Grade 1/Sub A (w2_a_edschstrt)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -3-9999

Valid cases: 10582
Invalid: 11298

h5_2 - How old were you when you first attended Grade 1/Sub A? (w2_a_edsrtage)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-87

Valid cases: 10581
Invalid: 11299

h6 - Highest school grade in mathematics completed (w2_a_edschmth)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-25

Valid cases: 10660
Invalid: 11220

h6_o - Other highest school grade in mathematics completed (w2_a_edschmth_o)

File: Adult_W2_Anon_V3.1

Overview

h6_o - Other highest school grade in mathematics completed (w2_a_edschmth_o)

File: Adult_W2_Anon_V3.1

Type: Discrete
Format: character
Width: 5

Valid cases: 1
Invalid: 0

h7 - Respondent has successfully completed some form of tertiary studies? (w2_a_edter)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 15428
Invalid: 6452

h8 - Highest level of tertiary education completed (w2_a_edterlev)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-25

Valid cases: 1733
Invalid: 20147

h8_o - Other highest level of tertiary education completed (w2_a_edterlev_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 3
Invalid: 0

h10 - Respondent pursued some form of education in 2008? (w2_a_ed08att)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 8412
Invalid: 13468

h11 - Result of schooling in 2008 (w2_a_ed08res)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3800
Format: numeric	Invalid: 18080
Width: 2	
Decimals: 0	
Range: -9-4	

h12 - Main reason respondent withdrew before completing educational year in 2008 (w2_a_ed08wdx)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 109
Format: numeric	Invalid: 21771
Width: 2	
Decimals: 0	
Range: -9-8	

h13 - Respondent pursued some form of education in 2009? (w2_a_ed09att)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 8412
Format: numeric	Invalid: 13468
Width: 2	
Decimals: 0	
Range: -9-2	

h14 - Main reason respondent did not enrol in 2009? (w2_a_ed09ex)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4212
Format: numeric	Invalid: 17668
Width: 2	
Decimals: 0	
Range: -9-11	

h14_o - Other reason respondent did not enrol in 2009 (w2_a_ed09ex_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 106
Format: character	Invalid: 0
Width: 57	

h15 - Education level respondent was enrolled in 2009? (w2_a_ed09lev)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-25

Valid cases: 4135
Invalid: 17745

h15_o - Other education level respondent was enrolled in 2009 (w2_a_ed09lev_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: character
Width: 46

Valid cases: 23
Invalid: 0

h16 - Subject or programme respondent was studying in 2009 (w2_a_ed09sub)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-18

Valid cases: 849
Invalid: 21031

h16_o - Other subject or programme respondent was studying in 2009 (w2_a_ed09sub_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: character
Width: 33

Valid cases: 10
Invalid: 0

h19_1 - Amount spent on school fees (w2_a_ed09spnfee)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-120000

Valid cases: 4127
Invalid: 17753

h19_2 - Amount spent on uniform (w2_a_ed09spnuni)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4127
Format: numeric	Invalid: 17753
Width: 5	
Decimals: 0	
Range: -9-20000	

h19_3 - Amount spent on books and stationery (w2_a_ed09spnbks)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4127
Format: numeric	Invalid: 17753
Width: 5	
Decimals: 0	
Range: -9-12000	

h19_4 - Amount spent on transport to school (w2_a_ed09spntrn)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4127
Format: numeric	Invalid: 17753
Width: 5	
Decimals: 0	
Range: -9-12000	

h19_5 - Amount spent on allowances and other school related expenses (w2_a_ed09spno)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4127
Format: numeric	Invalid: 17753
Width: 5	
Decimals: 0	
Range: -9-40800	

h20 - Did someone pay for your educational expenses in 2009? (w2_a_ed09pay)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3462
Format: numeric	Invalid: 18418
Width: 2	
Decimals: 0	
Range: -9-2	

h20_p1 - Pid of person who paid educational expenses in 2009 - 1 (w2_a_ed09paypid1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-729997

Valid cases: 3424
Invalid: 18456

h20_r1 - Relationship code of Person who paid educational expenses in 2009 - 1 (w2_a_ed09paypr1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-26

Valid cases: 3424
Invalid: 18456

h20_p2 - PID of person who paid educational expenses in 2009 - 2 (w2_a_ed09paypid2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-726185

Valid cases: 1365
Invalid: 20515

h20_r2 - Relationship code of Person who paid educational expenses in 2009 - 2 (w2_a_ed09paypr2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-26

Valid cases: 1365
Invalid: 20515

h20_p3 - PID of person who paid educational expenses in 2009 - 3 (w2_a_ed09paypid3)

File: Adult_W2_Anon_V3.1

Overview

h20_p3 - PID of person who paid educational expenses in 2009 - 3 (w2_a_ed09paypid3)

File: Adult_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-724415

Valid cases: 748
Invalid: 21132

h20_r3 - Relationship code of Person who paid educational expenses in 2009 - 3 (w2_a_ed09paypr3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-77

Valid cases: 748
Invalid: 21132

h20_p4 - PID of person who paid educational expenses in 2009 - 4 (w2_a_ed09paypid4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-724415

Valid cases: 748
Invalid: 21132

h20_r4 - Relationship code of Person who paid educational expenses in 2009 - 4 (w2_a_ed09paypr4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-77

Valid cases: 748
Invalid: 21132

h20_5 - Did NGO pay for your educational expenses in 2009? (w2_a_ed09payngo)

File: Adult_W2_Anon_V3.1

Overview

h20_5 - Did NGO pay for your educational expenses in 2009? (w2_a_ed09payngo)

File: Adult_W2_Anon_V3.1

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

Valid cases: 2784
Invalid: 19096

h20_6 - Did you get bursary/scholarship for your educational expenses in 2009? (w2_a_ed09payburs)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 2784
Invalid: 19096

h21 - Result of education in 2009 (w2_a_ed09res)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-4

Valid cases: 4147
Invalid: 17733

h22 - Main reason respondent withdrew before completing educational year in 2009 (w2_a_ed09wdx)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-10

Valid cases: 71
Invalid: 21809

h23 - Respondent is currently enrolled? (w2_a_ed10cur)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 8409
Invalid: 13471

h24 - Main reason respondent did not enrol in 2010 (w2_a_ed10curex)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-11

Valid cases: 4801
Invalid: 17079

h24_o - Other reason respondent did not enrol in 2010 (w2_a_ed10curex_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: character
Width: 125

Valid cases: 79

h27 - Level respondent is currently enrolled in (w2_a_ed10curlev)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-25

Valid cases: 3162
Invalid: 18718

h27_o - Other level respondent is currently enrolled in (w2_a_ed10curlev_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: character
Width: 42

Valid cases: 21
Invalid: 0

h28 - Subject or programme respondent is currently studying (w2_a_ed10cursub)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-18

Valid cases: 287
Invalid: 21593

h28_o - Other subject or programme respondent is currently studying (w2_a_ed10cursub_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: character
Width: 23

Valid cases: 4
Invalid: 0

h29 - Matric is a prerequisite for current educational institution? (w2_a_ed10curmat)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 288
Invalid: 21592

h30 - Respondent intends to continue at school until completion of matric? (w2_a_edintmat)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 3432
Invalid: 18448

h31 - Respondent intends to continue studying after completion of matric? (w2_a_edintter)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 3428
Invalid: 18452

h32 - Respondent is computer literate? (w2_a_edlitcomp)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 17622
Invalid: 4258

h33 - Respondent has driver's license? (w2_a_edlitdriv)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

h34 - Respondent has a South African National ID Book (green book)? (w2_a_edsaid)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

h35 - Respondent's reading level in home language (w2_a_edlitrdhm)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-4	

h36 - Respondent's writing level in home language (w2_a_edlitwrthm)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-4	

h37 - Respondent's reading level in English (w2_a_edlitrden)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17628
Format: numeric	Invalid: 4252
Width: 2	
Decimals: 0	
Range: -9-4	

h38 - Respondent's writing level in English (w2_a_edlitwrten)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-4	

j1 - Respondent's perceived health status (w2_a_hldes)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-5	

j2_1 - In the last 30 days respondent experienced flu symptoms? (w2_a_hl30fl)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

j2_2 - In the last 30 days respondent experienced fever? (w2_a_hl30fev)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

j2_3 - In the last 30 days respondent experienced persistent cough? (w2_a_hl30pc)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

j2_4 - In the last 30 days respondent experienced cough with blood? (w2_a_hl30cb)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
 Invalid: 4251

j2_5 - In the last 30 days respondent experienced a tight chest? (w2_a_hl30tc)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
 Invalid: 4251

j2_6 - In the last 30 days respondent experienced chest pain? (w2_a_hl30cp)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
 Invalid: 4251

j2_7 - In the last 30 days respondent experienced body ache? (w2_a_hl30b)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
 Invalid: 4251

j2_8 - In the last 30 days respondent experienced headache? (w2_a_hl30h)

File: Adult_W2_Anon_V3.1

Overview

**j2_8 - In the last 30 days respondent experienced headache?
(w2_a_hl30h)**

File: Adult_W2_Anon_V3.1

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

Valid cases: 17629
Invalid: 4251

**j2_9 - In the last 30 days respondent experienced back ache?
(w2_a_hl30ba)**

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

**j2_10 - In the last 30 days respondent experienced joint pain /
arthritis? (w2_a_hl30jp)**

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

**j2_11 - In the last 30 days respondent experienced vomiting?
(w2_a_hl30v)**

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

**j2_12 - In the last 30 days respondent experienced diarrhoea?
(w2_a_hl30d)**

File: Adult_W2_Anon_V3.1

Overview

j2_12 - In the last 30 days respondent experienced diarrhoea? (w2_a_hl30d)

File: Adult_W2_Anon_V3.1

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

Valid cases: 17629
Invalid: 4251

j2_13 - In the last 30 days respondent experienced weakness? (w2_a_hl30w)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

j2_14 - In the last 30 days respondent experienced pain in the upper abdomen? (w2_a_hl30pua)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

j2_15 - In the last 30 days respondent experienced pain in the lower abdomen? (w2_a_hl30pla)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

j2_16 - In the last 30 days respondent experienced painful urination? (w2_a_hl30pu)

File: Adult_W2_Anon_V3.1

Overview

j2_16 - In the last 30 days respondent experienced painful urination? (w2_a_hl30pu)

File: Adult_W2_Anon_V3.1

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

Valid cases: 17629
 Invalid: 4251

j2_17 - In the last 30 days respondent experienced swelling of ankles? (w2_a_hl30sa)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
 Invalid: 4251

j2_18 - In the last 30 days respondent experienced a rash? (w2_a_hl30r)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
 Invalid: 4251

j2_19 - In the last 30 days respondent experienced skin disorders? (w2_a_hl30sd)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
 Invalid: 4251

j2_20 - In the last 30 days respondent experienced eye infection? (w2_a_hl30c)

File: Adult_W2_Anon_V3.1

Overview

j2_20 - In the last 30 days respondent experienced eye infection? (w2_a_hl30c)

File: Adult_W2_Anon_V3.1

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

Valid cases: 17629
Invalid: 4251

j2_21 - In the last 30 days respondent experienced severe weight loss? (w2_a_hl30wl)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

j2_22 - In the last 30 days respondent experienced yellow eyes? (w2_a_hl30ye)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

j2_23 - In the last 30 days respondent experienced memory loss? (w2_a_hl30ml)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

j2_24 - In the last 30 days respondent experienced serious injury? (w2_a_hl30i)

File: Adult_W2_Anon_V3.1

Overview

j2_24 - In the last 30 days respondent experienced serious injury? (w2_a_hl30i)

File: Adult_W2_Anon_V3.1

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

Valid cases: 17629
Invalid: 4251

j3 - When respondent last consulted someone about their health (w2_a_hlcon)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-8

Valid cases: 17629
Invalid: 4251

j4 - Where did last consultation take place? (w2_a_hlcontyp)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-7

Valid cases: 5170
Invalid: 16710

j7 - There was a consultation fee? (w2_a_hlconfee)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 5170
Invalid: 16710

j8 - Amount for consultation (w2_a_hlconfee_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-6000

Valid cases: 1443
Invalid: 20437

j9 - Consultation was paid by (w2_a_hlconfee_p)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1443
Format: numeric	Invalid: 20437
Width: 2	
Decimals: 0	
Range: -9-7	

j9_o - Other person that paid for Consultation (w2_a_hlconfee_p_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2
Format: character	Invalid: 0
Width: 15	

j10 - Medicine was prescribed? (w2_a_hlconmed)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5170
Format: numeric	Invalid: 16710
Width: 2	
Decimals: 0	
Range: -9-2	

j11 - Amount spent on medicine (w2_a_hlconmed_v)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3500
Format: numeric	Invalid: 18380
Width: 5	
Decimals: 0	
Range: -9-20000	

j12 - Medicine was paid for by (w2_a_hlconmed_p)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3500
Format: numeric	Invalid: 18380
Width: 2	
Decimals: 0	
Range: -9-7	

j13_1_a - Respondent was diagnosed with TB? (w2_a_hltb)

File: Adult_W2_Anon_V3.1

Overview

j13_1_a - Respondent was diagnosed with TB? (w2_a_hltb)

File: Adult_W2_Anon_V3.1

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

Valid cases: 17629
 Invalid: 4251

j13_1_b - Year in which Respondent was diagnosed with TB (w2_a_hltb_yr)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1960-9999

Valid cases: 644
 Invalid: 21236

j13_1_c - Respondent is currently taking medication for TB? (w2_a_hltb_med)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 644
 Invalid: 21236

j13_1_d - Respondent still has TB? (w2_a_hltb_stl)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 451
 Invalid: 21429

j13_2_a - Respondent was diagnosed with high blood pressure? (w2_a_hlbp)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
 Invalid: 4251

j13_2_b - Year in which Respondent was diagnosed with high blood pressure (w2_a_hlbp_yr)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1958-9999

Valid cases: 2141
Invalid: 19739

j13_2_c - Respondent is currently taking medication for high blood pressure? (w2_a_hlbp_med)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 2141
Invalid: 19739

j13_2_d - Respondent still has high blood pressure? (w2_a_hlbp_stl)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 446
Invalid: 21434

j13_3_a - Respondent was diagnosed with diabetes? (w2_a_hldia)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

j13_3_b - Year in which Respondent was diagnosed with diabetes (w2_a_hldia_yr)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1953-9999

Valid cases: 654
Invalid: 21226

j13_3_c - Respondent is currently taking medication for diabetes? (w2_a_hldia_med)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 654
Invalid: 21226

j13_3_d - Respondent still has diabetes? (w2_a_hldia_stl)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 108
Invalid: 21772

j13_4_a - Respondent was diagnosed with a stroke? (w2_a_hlstrk)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

j13_4_b - Year in which Respondent was diagnosed with a stroke (w2_a_hlstrk_yr)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1970-9999

Valid cases: 144
Invalid: 21736

j13_4_c - Respondent is taking medication for a stroke? (w2_a_hlstrk_med)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 144
Invalid: 21736

j13_4_d - Respondent still has a stroke? (w2_a_hlstrk_stl)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 124
Format: numeric	Invalid: 21756
Width: 2	
Decimals: 0	
Range: -9-2	

j13_5_a - Respondent was diagnosed with asthma? (w2_a_hlast)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

j13_5_b - Year in which Respondent was diagnosed with asthma (w2_a_hlast_yr)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 510
Format: numeric	Invalid: 21370
Width: 4	
Decimals: 0	
Range: 1940-9999	

j13_5_c - Respondent is taking medication for asthma? (w2_a_hlast_med)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 510
Format: numeric	Invalid: 21370
Width: 2	
Decimals: 0	
Range: -9-2	

j13_5_d - Respondent still has asthma? (w2_a_hlast_stl)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 187
Format: numeric	Invalid: 21693
Width: 2	
Decimals: 0	
Range: -9-2	

j13_6_a - Respondent was diagnosed with heart problems? (w2_a_hlhrt)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

j13_6_b - Year in which Respondent was diagnosed with heart problems (w2_a_hlhrt_yr)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1953-9999

Valid cases: 326
Invalid: 21554

j13_7_a - Respondent was diagnosed with cancer? (w2_a_hlcan)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

j13_7_b - Year in which Respondent was diagnosed with cancer (w2_a_hlcan_yr)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1990-9999

Valid cases: 75
Invalid: 21805

j14 - Respondent has other illness or disability? (w2_a_hlser)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
Invalid: 4251

j15_1 - Major illness 1st answer (w2_a_hl1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 632
Format: numeric	Invalid: 21248
Width: 2	
Decimals: 0	
Range: -9-8	

j15_2a - Major illness 2nd answer (w2_a_hl2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 103
Format: numeric	Invalid: 21777
Width: 2	
Decimals: 0	
Range: -9-8	

j15_3a - Major illness 3rd answer (w2_a_hl3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 16
Format: numeric	Invalid: 21864
Width: 2	
Decimals: 0	
Range: -9-8	

j15_4a - Major illness 4th answer (w2_a_hl4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 21877
Width: 2	
Decimals: 0	
Range: -9-8	

j15_8_o - Major illness (w2_a_hlo_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 118
Format: character	
Width: 231	

j16 - Respondent uses glasses or contact lenses? (w2_a_hlvisaid)

File: Adult_W2_Anon_V3.1

Overview

j16 - Respondent uses glasses or contact lenses? (w2_a_hlvisaid)

File: Adult_W2_Anon_V3.1

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

Valid cases: 17629
 Invalid: 4251

j17 - Year in which respondent's eye sight was last tested (w2_a_hlvistest)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1972-9999

Valid cases: 17629
 Invalid: 4251

j18 - Respondent's eyesight strength (w2_a_hlvisdes)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-6

Valid cases: 17629
 Invalid: 4251

j19 - Respondent uses a hearing aid? (w2_a_hlhraid)

File: Adult_W2_Anon_V3.1

Overview

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

Valid cases: 17629
 Invalid: 4251

j20 - Respondent's hearing strength (w2_a_hlhrdes)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-6

Valid cases: 17629
 Invalid: 4251

j21_1 - Level of difficulty in dressing (w2_a_hldifdre)

File: Adult_W2_Anon_V3.1

j21_1 - Level of difficulty in dressing (w2_a_hldifdre)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-5	

j21_2 - Level of difficulty in bathing (w2_a_hldifbath)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-5	

j21_3 - Level of difficulty in eating (w2_a_hldifeat)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-5	

j21_4 - Level of difficulty in toileting (w2_a_hldiftoil)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-5	

j21_5 - Level of difficulty in taking public transport alone (w2_a_hldiftrn)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-5	

j21_6 - Level of difficulty in doing light housework (w2_a_hldifwrk)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-5	

j21_7 - Level of difficulty in managing money (w2_a_hldifmon)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-5	

j21_8 - Level of difficulty in climbing a flight of stairs (w2_a_hldifstrs)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-5	

j21_9 - Level of difficulty in lifting or carrying heavy objects (w2_a_hldiflft)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-5	

j21_10 - Level of difficulty in walking 200 - 300 metres (w2_a_hldifwlk)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-5	

j21_11 - Level of difficulty in cooking for oneself (w2_a_hldifcook)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-5	

j22 - Respondent exercises? (w2_a_hllfexer)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-5	

j23 - Respondent smokes cigarettes? (w2_a_hllfsmk)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

j24 - Respondent smoked cigarettes regularly? (w2_a_hllfsmkreg)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 14977
Format: numeric	Invalid: 6903
Width: 2	
Decimals: 0	
Range: -9-2	

j25 - Age when respondent last smoked cigarettes (w2_a_hllfsmklst)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 370
Format: numeric	Invalid: 21510
Width: 2	
Decimals: 0	
Range: -9-78	

j26 - Age when respondent began to smoke cigarettes (w2_a_hllfsmkfrs)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3022
Format: numeric	Invalid: 18858
Width: 3	
Decimals: 0	
Range: -9-115	

j27 - Average amount of cigarettes per day consumed (w2_a_hllfsmkqnt)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3022
Format: numeric	Invalid: 18858
Width: 3	
Decimals: 0	
Range: -9-100	

j28 - How often respondent consumes alcohol (w2_a_hllfalc)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-8	

j29 - Amount of standard drinks consumed in a day (w2_a_hllfalcqnt)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4265
Format: numeric	Invalid: 17615
Width: 2	
Decimals: 0	
Range: -9-6	

j30 - Has respondent ever had an HIV test? (w2_a_hllfhivtst)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

j31 - Respondent is covered by medical aid? (w2_a_hlmedaid)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

j32 - PID of person who pays for medical aid (w2_a_hlmedpid)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1401
Format: numeric	Invalid: 20479
Width: 6	
Decimals: 0	
Range: -9-725641	

k1 - Respondent was unusually bothered in past week? (w2_a_emobth)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-4	

k2 - Respondent had trouble focusing in past week? (w2_a_emomnd)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-4	

k3 - Respondent felt depressed in past week? (w2_a_emodep)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-4	

k4 - Respondent felt that everything was an effort in past week? (w2_a_emoeff)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-4

Valid cases: 17629
Invalid: 4251

k5 - Respondent felt hopeful about the future in past week? (w2_a_emohope)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-4

Valid cases: 17629
Invalid: 4251

k6 - Respondent felt fearful in past week? (w2_a_emofear)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-4

Valid cases: 17629
Invalid: 4251

k7 - Respondent's sleep was restless in past week? (w2_a_emoslp)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-4

Valid cases: 17629
Invalid: 4251

k8 - Respondent was happy in past week? (w2_a_emohap)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-4

Valid cases: 17629
Invalid: 4251

k9 - Respondent felt lonely in past week? (w2_a_emolone)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-4	

k10 - Respondent could not get going in past week? (w2_a_emogo)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-4	

l1_1 - Main decision maker about day to day hh expenditure: PID (w2_a_decdpid)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 6	
Decimals: 0	
Range: -9-730315	

l2_1 - Joint decision maker about day to day hh expenditure: PID (w2_a_decdpid2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 10322
Format: numeric	Invalid: 11558
Width: 6	
Decimals: 0	
Range: -9-729997	

l1_2 - Main decision maker about large unusual purchases: PID (w2_a_declrgpid)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 6	
Decimals: 0	
Range: -9-730315	

12_2 - Joint decision maker about large unusual purchases: PID (w2_a_declrgpid2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-729997

Valid cases: 16853
Invalid: 5027

11_3 - Main decision maker about who is allowed to live in household: PID (w2_a_decmempid)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-730315

Valid cases: 17629
Invalid: 4251

12_3 - Joint decision-maker about where household should live (w2_a_decmempid2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-729997

Valid cases: 16853
Invalid: 5027

11_4 - Main decision maker about where household should live: PID (w2_a_declvpid)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-730315

Valid cases: 17629
Invalid: 4251

12_4 - Joint decision maker about where household should live: PID (w2_a_declvpid2)

File: Adult_W2_Anon_V3.1

Overview

l2_4 - Joint decision maker about where household should live:**PID (w2_a_declvpid2)**

File: Adult_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-726231

Valid cases: 10663
 Invalid: 11217

l1_5 - Main decision maker about where children go to school: PID (w2_a_decschpid)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-726180

Valid cases: 17629
 Invalid: 4251

l2_5 - Joint decision maker about where children go to school: PID (w2_a_decschpid2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-729997

Valid cases: 8517
 Invalid: 13363

m1 - Preference to continue living in current area (w2_a_wblv)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-5

Valid cases: 17629
 Invalid: 4251

m2 - Income classification of household (w2_a_fwbrelinec)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-5

Valid cases: 17629
 Invalid: 4251

m3_1 - Income step of household when 15 years old (w2_a_fwbstp15)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-6

Valid cases: 17629
Invalid: 4251

m3_2 - Income step of household today (w2_a_fwbstptd)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-6

Valid cases: 17629
Invalid: 4251

m3_3 - Income step of household in 2 years time (w2_a_fwbstp2yr)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-6

Valid cases: 17629
Invalid: 4251

m3_4 - Income step of household in 5 years time (w2_a_fwbstp5yr)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-6

Valid cases: 17629
Invalid: 4251

m4 - Expected income of household in 5 years time (w2_a_fwbin5yr)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-10000000

Valid cases: 17629
Invalid: 4251

m5 - Satisfaction level of life currently (w2_a_wbsat)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-10	

m6 - Level of happiness in comparison to 10 years ago (w2_a_wbsat10yr)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-3	

m7 - Importance of religious activities in life (w2_a_relnb)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-4	

m8 - Religious affiliation of respondent (w2_a_rel)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-7	

m8_o - Other religious affiliation of respondent (w2_a_rel_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5
Format: character	Invalid: 0
Width: 24	

m9_1 - Membership of a stokvel? (w2_a_com1)

File: Adult_W2_Anon_V3.1

m9_1 - Membership of a stokvel? (w2_a_com1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

m9_2 - Membership of a burial society? (w2_a_com2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

m9_3 - Membership of community garden group? (w2_a_com3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

m9_4 - Membership of farmer's association? (w2_a_com4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

m9_5 - Membership of sewing group? (w2_a_com5)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

m9_6 - Membership of sports group? (w2_a_com6)

File: Adult_W2_Anon_V3.1

m9_6 - Membership of sports group? (w2_a_com6)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

m9_7 - Membership of study group? (w2_a_com7)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

m9_8 - Membership of singing or music group? (w2_a_com8)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

m9_9 - Membership of youth group? (w2_a_com9)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

m9_10 - Membership of informal traders group? (w2_a_com10)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

m9_11 - Membership of men's association? (w2_a_com11)

File: Adult_W2_Anon_V3.1

m9_11 - Membership of men's association? (w2_a_com11)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

m9_12 - Membership of women's association? (w2_a_com12)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

m9_13 - Membership of school committee? (w2_a_com13)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

m9_14 - Membership of water committee? (w2_a_com14)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

m9_15 - Membership of development committee? (w2_a_com15)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

m9_16 - Membership of tribal authority? (w2_a_com16)

File: Adult_W2_Anon_V3.1

m9_16 - Membership of tribal authority? (w2_a_com16)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

m9_17 - Membership of other group? (w2_a_com17)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

m9_17_o - Other group membership? (w2_a_com17_o)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 28
Format: character	Invalid: 0
Width: 33	

m10 - Likelihood of neighbour returning wallet containing R200 (w2_a_trstcls)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17615
Format: numeric	Invalid: 4265
Width: 2	
Decimals: 0	
Range: -9-3	

m11 - Likelihood of stranger returning wallet containing R200 (w2_a_trststrn)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17615
Format: numeric	Invalid: 4265
Width: 2	
Decimals: 0	
Range: -9-3	

n1_1 - Height measure one (cm) (w2_a_height_1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 3	
Decimals: 0	
Range: -9-207	

n1_2 - Height measure two (cm) (w2_a_height_2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 3	
Decimals: 0	
Range: -9-207	

n1_3 - Height measure three (cm) (w2_a_height_3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2500
Format: numeric	Invalid: 19380
Width: 3	
Decimals: 0	
Range: -9-178	

n2_1 - Weight measure one (kg) (w2_a_weight_1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 3	
Decimals: 0	
Range: -9-150	

n2_2 - Weight measure two (kg) (w2_a_weight_2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 3	
Decimals: 0	
Range: -9-150	

n2_3 - Weight measure three (kg) (w2_a_weight_3)

File: Adult_W2_Anon_V3.1

n2_3 - Weight measure three (kg) (w2_a_weight_3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2825
Format: numeric	Invalid: 19055
Width: 3	
Decimals: 0	
Range: -9-126	

n3_1 - Waist measure one (cm) (w2_a_waist_1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 3	
Decimals: 0	
Range: -9-200	

n3_2 - Waist measure two (cm) (w2_a_waist_2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 3	
Decimals: 0	
Range: -9-200	

n3_3 - Waist measure three (cm) (w2_a_waist_3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17486
Format: numeric	Invalid: 4394
Width: 3	
Decimals: 0	
Range: -9-194	

n4_1 - Blood Pressure: Systolic - 1 (SYS.mmHg) (w2_a_bpsys_1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 3	
Decimals: 0	
Range: -9-239	

n4_2_1 - Blood Pressure: Systolic - 2 (SYS.mmHg) (w2_a_bpsys_2)

File: Adult_W2_Anon_V3.1

n4_2_1 - Blood Pressure: Systolic - 2 (SYS.mmHg) (w2_a_bpsys_2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 3	
Decimals: 0	
Range: -9-239	

n4_1_2 - Blood Pressure: Diastolic - 1 (DIA.mmHg) (w2_a_bpdia_1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 3	
Decimals: 0	
Range: -9-140	

n4_2_2 - Blood Pressure: Diastolic - 2 (DIA.mmHg) (w2_a_bpdia_2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 3	
Decimals: 0	
Range: -9-140	

n4_1_3 - Blood Pressure: Pulse - 1 (bpm) (w2_a_bppls_1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 3	
Decimals: 0	
Range: -9-156	

n4_2_3 - Blood Pressure: Pulse - 2 (bpm) (w2_a_bppls_2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 3	
Decimals: 0	
Range: -9-154	

r1 - What is the likelihood that you will move during the next two years? (w2_a_relocate)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-4	

r35 - Interview end time (w2_a_intrvend)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 4	
Decimals: 0	
Range: -9-2357	

s1_1 - Languages used during interview - 1 (w2_a_intlng1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17413
Format: numeric	Invalid: 4467
Width: 2	
Decimals: 0	
Range: -9-12	

s1_2 - Languages used during interview - 2 (w2_a_intlng2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3814
Format: numeric	Invalid: 18066
Width: 2	
Decimals: 0	
Range: -9-12	

s1_3 - Languages used during interview - 3 (w2_a_intlng3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 619
Format: numeric	Invalid: 21261
Width: 2	
Decimals: 0	
Range: -9-12	

s1_4 - Languages used during interview - 4 (w2_a_intlng4)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 155
Format: numeric	Invalid: 21725
Width: 2	
Decimals: 0	
Range: -9-12	

s1_5 - Languages used during interview - 5 (w2_a_intlng5)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 29
Format: numeric	Invalid: 21851
Width: 2	
Decimals: 0	
Range: -9-12	

s1_6 - Languages used during interview - 6 (w2_a_intlng6)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 10
Format: numeric	Invalid: 21870
Width: 2	
Decimals: 0	
Range: -9-12	

s1_7 - Languages used during interview - 7 (w2_a_intlng7)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 21877
Width: 2	
Decimals: 0	
Range: -9-12	

s1_8 - Languages used during interview - 8 (w2_a_intlng8)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 21878
Width: 2	
Decimals: 0	
Range: -9-12	

s1_9 - Languages used during interview - 9 (w2_a_intlng9)

File: Adult_W2_Anon_V3.1

s1_9 - Languages used during interview - 9 (w2_a_intlng9)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 21879
Width: 2	
Decimals: 0	
Range: -9-12	

s1_10 - Languages used during interview - 10 (w2_a_intlng10)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 21879
Width: 2	
Decimals: 0	
Range: -9-12	

s2 - In general, how did the respondent act towards you during the interview? (w2_a_intresp)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -3-3	

s3 - How attentive was the respondent to the questions during the interview? (w2_a_intrespact)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -3-3	

s4 - Were other persons within hearing range at any time during the interview? (w2_a_intresphear)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -3-3	

s5 - Did more than one person help to complete this questionnaire? (w2_a_intrespque)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17629
Format: numeric	Invalid: 4251
Width: 2	
Decimals: 0	
Range: -9-2	

s6_1 - If so, which household members helped to complete the questionnaire? (w2_a_intresppid1)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1966
Format: numeric	Invalid: 19914
Width: 6	
Decimals: 0	
Range: -9-726190	

s6_2 - If so, which household members helped to complete the questionnaire? (w2_a_intresppid2)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 503
Format: numeric	Invalid: 21377
Width: 6	
Decimals: 0	
Range: -9-726158	

s6_3 - If so, which household members helped to complete the questionnaire? (w2_a_intresppid3)

File: Adult_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 181
Format: numeric	Invalid: 21699
Width: 6	
Decimals: 0	
Range: -9-725923	

Household identifier (w2_hhid)

File: Child_W2_Anon_V3.1

Overview

Type: Continuous	Valid cases: 11081
Format: numeric	Invalid: 0
Width: 6	Minimum: 210001
Decimals: 0	Maximum: 221081
Range: 210001-221081	Mean: 213955.8
	Standard deviation: 2727.9

Person identifier (pid)

File: Child_W2_Anon_V3.1

Overview

Type: Continuous	Valid cases: 11081
Format: numeric	Invalid: 0
Width: 6	Minimum: 401011
Decimals: 0	Maximum: 739935
Range: 401011-739935	Mean: 495791.7
	Standard deviation: 129255.6

Interview outcome (w2_c_outcome)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 11081
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

--Phase in wave (w2_c_phase)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 11081
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

PID of the respondent answering for this child (w2_c_respid)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 11081
Format: numeric	Invalid: 0
Width: 6	
Decimals: 0	
Range: -9-726190	

a88 - Relationship of the respondent to the child (w2_c_resrel)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 11081
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: -9-26	

a13_1 -Interviewer code (w2_c_intvr_c)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 11081
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: -9-9117	

a14_d - Interview _day (w2_c_intrv_d)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 10980
Format: numeric	Invalid: 101
Width: 2	
Decimals: 0	
Range: -9-31	

a14_m - Interview _month (w2_c_intrv_m)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 10980
Format: numeric	Invalid: 101
Width: 2	
Decimals: 0	
Range: 1-99	

a14_y - Interview _year (w2_c_intrv_y)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 10980
Format: numeric	Invalid: 101
Width: 4	
Decimals: 0	
Range: 2010-9999	

a15 - Interview start time (w2_c_intrvsrt)

File: Child_W2_Anon_V3.1

a15 - Interview start time (w2_c_intrvsrt)

File: Child_W2_Annon_V3.1

Overview

Type: Discrete	Valid cases: 11081
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: -9-2358	

a22 - Main reason for refusal (w2_c_refexpl)

File: Child_W2_Annon_V3.1

Overview

Type: Discrete	Valid cases: 195
Format: numeric	Invalid: 10886
Width: 2	
Decimals: 0	
Range: -9-7	

a22_o - Other refusal reason (w2_c_refexpl_o)

File: Child_W2_Annon_V3.1

Overview

Type: Discrete	Valid cases: 1
Format: character	Invalid: 0
Width: 2	

a23 - Degree of interaction with person refusing (w2_c_refint)

File: Child_W2_Annon_V3.1

Overview

Type: Discrete	Valid cases: 198
Format: numeric	Invalid: 10883
Width: 2	
Decimals: 0	
Range: -9-4	

b1 - Gender (w2_c_gen)

File: Child_W2_Annon_V3.1

Overview

Type: Discrete	Valid cases: 9810
Format: numeric	Invalid: 1271
Width: 2	
Decimals: 0	
Range: -9-2	

b2 - Population group (w2_c_popgrp)

File: Child_W2_Annon_V3.1

Overview

b2 - Population group (w2_c_popgrp)

File: Child_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-5

Valid cases: 9810
 Invalid: 1271

b3 - Home language (w2_c_lng)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-12

Valid cases: 9810
 Invalid: 1271

b3_o - Other home language (w2_c_lng_o)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: character
 Width: 32

Valid cases: 5
 Invalid: 0

b4 - No. of nights spent under roof (week) (w2_c_slpw)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-31

Valid cases: 9810
 Invalid: 1271

b5 - No. of nights spent under roof (month) (w2_c_slpm)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-31

Valid cases: 9810
 Invalid: 1271

**b6 - Child ever lived in another suburb/town/village?
(w2_c_lvevoth)**

File: Child_W2_Anon_V3.1

Overview

b6 - Child ever lived in another suburb/town/village? (w2_c_lvevoth)

File: Child_W2_Anon_V3.1

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

Valid cases: 9810
Invalid: 1271

b7_3 - Province respondent born in (w2_c_brnprov)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-10

Valid cases: 525
Invalid: 10556

b7_5 - District Council of Birth (Coded using census 2001) (w2_c_brndc_2001)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-774

Valid cases: 525
Invalid: 10556

b7_5 - District Council of Birth (Coded using census 2011) (w2_c_brndc_2011)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-947

Valid cases: 525
Invalid: 10556

b7_4 - Country of birth (w2_c_brncc)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-528

Valid cases: 10
Invalid: 11071

b8_3 - Province in February 2008 (w2_c_lv08prov)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 525
Format: numeric	Invalid: 10556
Width: 2	
Decimals: 0	
Range: -9-10	

b8_5 - District Council in February 2008 (Coded using census 2001) (w2_c_lv08dc_2001)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 530
Format: numeric	Invalid: 10551
Width: 3	
Decimals: 0	
Range: -9-774	

b8_5 - District Council in February 2008 (Coded using census 2011) (w2_c_lv08dc_2011)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 530
Format: numeric	Invalid: 10551
Width: 3	
Decimals: 0	
Range: -9-947	

b8_4 - Country in February 2008 (w2_c_lv08cc)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 16
Format: numeric	Invalid: 11065
Width: 3	
Decimals: 0	
Range: -9-528	

b9_1 - Year child most recently moved to this province (w2_c_mvprov)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 525
Format: numeric	Invalid: 10556
Width: 4	
Decimals: 0	
Range: 1995-9999	

b9_2 - Year child most recently moved to this city or town (w2_c_mvtny)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1995-9999

Valid cases: 525
Invalid: 10556

b9_3 - Year child most recently moved to this suburb (w2_c_mvsuby)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1995-9999

Valid cases: 525
Invalid: 10556

b10_3 - Province before current location (w2_c_lvbfprov)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-10

Valid cases: 357
Invalid: 10724

b10_5 - District Council lived before current location (Coded using census 2001) (w2_c_lvbfdc_2001)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-774

Valid cases: 357
Invalid: 10724

b10_5 - District Council lived before current location (Coded using census 2011) (w2_c_lvbfdc_2011)

File: Child_W2_Anon_V3.1

Overview

b10_5 - District Council lived before current location (Coded using census 2011) (w2_c_lvbfdc_2011)

File: Child_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-947

Valid cases: 357
 Invalid: 10724

b10_4 - Country before current location (w2_c_lvbfcc)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-528

Valid cases: 9
 Invalid: 11072

c2 - Which of the following does this child currently attend? (w2_c_ed10curgrd)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-7

Valid cases: 5311
 Invalid: 5770

c3 - Has the child ever attended school? (w2_c_edatt)

File: Child_W2_Anon_V3.1

Overview

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

Valid cases: 4548
 Invalid: 6533

c6 - Highest school grade completed (w2_c_edcmpgrd)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-25

Valid cases: 5774
 Invalid: 5307

c7 - Year child first attended Sub A. /Grade One (w2_c_edgrd1yr)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3531
Format: numeric	Invalid: 7550
Width: 4	
Decimals: 0	
Range: -3-9999	

c8 - Attendance of pre-primary before Sub A. /Grade One? (w2_c_edpre)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4018
Format: numeric	Invalid: 7063
Width: 2	
Decimals: 0	
Range: -9-2	

c9 - Did child attend school in 2008?? (w2_c_ed08att)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5798
Format: numeric	Invalid: 5283
Width: 2	
Decimals: 0	
Range: -9-2	

c10 - What was the result of this child's schooling in 2008 (w2_c_ed08res)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4498
Format: numeric	Invalid: 6583
Width: 2	
Decimals: 0	
Range: -9-3	

c11 - Reason for withdrawal before completing 2008 educational year (w2_c_ed08wdx)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 12
Format: numeric	Invalid: 11069
Width: 2	
Decimals: 0	
Range: -9-9	

c12 - Child attended school in 2009? (w2_c_ed09att)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5798
Format: numeric	Invalid: 5283
Width: 2	
Decimals: 0	
Range: -9-2	

c13 - Main reason child was not enrolled in 2009 (w2_c_ed09ex)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 630
Format: numeric	Invalid: 10451
Width: 2	
Decimals: 0	
Range: -9-10	

c13_o - Other reason child was not enrolled in 2009 (w2_c_ed09ex_o)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5
Format: character	Invalid: 0
Width: 46	

c14_1 - Amount spent on school fees in 2009 (w2_c_ed09spnfee)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5166
Format: numeric	Invalid: 5915
Width: 5	
Decimals: 0	
Range: -9-80000	

c14_2 - Amount spent uniform in 2009 (w2_c_ed09spnuni)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5166
Format: numeric	Invalid: 5915
Width: 4	
Decimals: 0	
Range: -9-8000	

c14_3 - Amount spent on books and stationery in 2009 (w2_c_ed09spnbks)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5166
Format: numeric	Invalid: 5915
Width: 4	
Decimals: 0	
Range: -9-8000	

c14_4 - Amount spent on transport to school in 2009 (w2_c_ed09spntrn)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5166
Format: numeric	Invalid: 5915
Width: 5	
Decimals: 0	
Range: -9-15000	

c14_5 - Amount spent on other school related expenses in 2009 (w2_c_ed09spno)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5166
Format: numeric	Invalid: 5915
Width: 5	
Decimals: 0	
Range: -9-12000	

c15 - Did someone pay for child's educational expenses in 2009? (w2_c_ed09pay)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5166
Format: numeric	Invalid: 5915
Width: 2	
Decimals: 0	
Range: -9-2	

c15_p1 - PID of person who paid educational expenses in 2009 - 1 (w2_c_ed09paypid1)

File: Child_W2_Anon_V3.1

Overview

c15_p1 - PID of person who paid educational expenses in 2009 - 1 (w2_c_ed09paypid1)

File: Child_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-726180

Valid cases: 4901
Invalid: 6180

c15_r1 - Relationship code of person who paid educational expenses in 2009 - 1 (w2_c_ed09paypr1)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-26

Valid cases: 4901
Invalid: 6180

c15_p2 - PID of person who paid educational expenses in 2009 - 2 (w2_c_ed09paypid2)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-735938

Valid cases: 4901
Invalid: 6180

c15_r2 - Relationship code of person who paid educational expenses in 2009 - 2 (w2_c_ed09paypr2)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-26

Valid cases: 4901
Invalid: 6180

c15_p3 - PID of person who paid educational expenses in 2009 - 3 (w2_c_ed09paypid3)

File: Child_W2_Anon_V3.1

Overview

c15_p3 - PID of person who paid educational expenses in 2009 - 3 (w2_c_ed09paypid3)

File: Child_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-724518

Valid cases: 4901
 Invalid: 6180

c15_r3 - Relationship code of person who paid educational expenses in 2009 - 3 (w2_c_ed09paypr3)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-26

Valid cases: 4901
 Invalid: 6180

c15_p4 - PID of person who paid educational expenses in 2009 - 4 (w2_c_ed09paypid4)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-725377

Valid cases: 4901
 Invalid: 6180

c15_r4 - Relationship code of person who paid educational expenses in 2009 - 4 (w2_c_ed09paypr4)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-26

Valid cases: 4901
 Invalid: 6180

c15_5 - NGO contributed towards educational expenses for 2009? (w2_c_ed09payngo)

File: Child_W2_Anon_V3.1

Overview

c15_5 - NGO contributed towards educational expenses for 2009? (w2_c_ed09payngo)

File: Child_W2_Anon_V3.1

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

Valid cases: 4901
Invalid: 6180

c15_6 - Bursary contributed towards educational expenses for 2009? (w2_c_ed09payburs)

File: Child_W2_Anon_V3.1

Overview

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

Valid cases: 4901
Invalid: 6180

c16 - What grade was the child enrolled in during 2009 (w2_c_ed09lev)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-25

Valid cases: 5168
Invalid: 5913

c16_o - If other level child is currently enrolled in is given, specify (w2_c_ed09lev_o)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: character
Width: 158

Valid cases: 1

c17 - What was the result of this child's schooling in 2009 (w2_c_ed09res)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 5168
Invalid: 5913

c18 - Reason for withdrawal before completing 2009 educational year (w2_c_ed09wdx)

File: Child_W2_Anon_V3.1

Overview

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

Valid cases: 9
 Invalid: 11072

c19 - The child is currently enrolled in school? (w2_c_ed10cur)

File: Child_W2_Anon_V3.1

Overview

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

Valid cases: 5321
 Invalid: 5760

c20 - Reason for not enrolling in 2010 (w2_c_ed10curex)

File: Child_W2_Anon_V3.1

Overview

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

Valid cases: 101
 Invalid: 10980

c21 - Level child is currently enrolled in (w2_c_ed10curlev)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-25

Valid cases: 4950
 Invalid: 6131

c22_1 - What is the usual mode of transport to school? 1st Answer (w2_c_edtrn1)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-7

Valid cases: 5672
 Invalid: 5409

c22_2 - What is the usual mode of transport to school? 2nd Answer (w2_c_edtrn2)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-7

Valid cases: 125
Invalid: 10956

c22_3 - What is the usual mode of transport to school? 3rd Answer (w2_c_edtrn3)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-7

Valid cases: 39
Invalid: 11042

c22_4 - What is the usual mode of transport to school? 4th Answer (w2_c_edtrn4)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-7

Valid cases: 14
Invalid: 11067

c22_5 - What is the usual mode of transport to school? 5th Answer (w2_c_edtrn5)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-7

Valid cases: 7
Invalid: 11074

c22_6 - What is the usual mode of transport to school? 6th Answer (w2_c_edtrn6)

File: Child_W2_Anon_V3.1

Overview

c22_6 - What is the usual mode of transport to school? 6th Answer (w2_c_edtrn6)

File: Child_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-7

Valid cases: 1
 Invalid: 11080

c22_7 - What is the usual mode of transport to get to school? OTHER (w2_c_edtrn7)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-5

Valid cases: 1014
 Invalid: 10067

c23a - Time taken to reach school- hrs (w2_c_edtrntime_hrs)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-10

Valid cases: 5114
 Invalid: 5967

c23b - Time taken to reach school - mins (w2_c_edtrntime_mins)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-56

Valid cases: 5118
 Invalid: 5963

c24 - Number of learners in child's classroom (w2_c_edsizecls)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-200

Valid cases: 5118
 Invalid: 5963

c25 - Number of days child was absent from school in last month (w2_c_edmssds)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-31

Valid cases: 5118
Invalid: 5963

c26 - What is the main reason that this child has never been enrolled in school? (w2_c_ednoenrolexp)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-8

Valid cases: 87
Invalid: 10994

c26_o - Other reason why this child has never been enrolled (w2_c_ednoenrolexp_o)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 2
Invalid: 0

d1 - Perceived health status (w2_c_hldes)

File: Child_W2_Anon_V3.1

Overview

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

Valid cases: 9810
Invalid: 1271

d2 - Was child's birth in hospital, clinic or at home? (w2_c_brplc)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 9810
Invalid: 1271

d3 - The child has a birth certificate? (w2_c_brcert)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9810
Format: numeric	Invalid: 1271
Width: 2	
Decimals: 0	
Range: -9-2	

d4 - The child has a clinic card? (w2_c_hlthcrd)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9810
Format: numeric	Invalid: 1271
Width: 2	
Decimals: 0	
Range: -9-3	

d5_m - Date of birth (month) (w2_c_dob_m)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9810
Format: numeric	Invalid: 1271
Width: 2	
Decimals: 0	
Range: 1-99	

d5_y - Date of birth (year) (w2_c_dob_y)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9810
Format: numeric	Invalid: 1271
Width: 4	
Decimals: 0	
Range: 1994-9999	

d6_g - Weight at birth (grams) (w2_c_brwghtg)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3715
Format: numeric	Invalid: 7366
Width: 3	
Decimals: 0	
Range: -9-940	

d6_k - Weight at birth (kilograms) (w2_c_brwghtk)

File: Child_W2_Anon_V3.1

d6_k - Weight at birth (kilograms) (w2_c_brwghtk)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9808
Format: numeric	Invalid: 1273
Width: 2	
Decimals: 0	
Range: -9-7	

d7 - Head circumference at birth in cm (w2_c_brhead)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9810
Format: numeric	Invalid: 1271
Width: 2	
Decimals: 0	
Range: -9-50	

d8_1 - Doctor was present at child's birth? (w2_c_brpresdoc)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3777
Format: numeric	Invalid: 7304
Width: 2	
Decimals: 0	
Range: -9-2	

d8_2 - Sister/Nurse was present at child's birth? (w2_c_brpresnrs)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3777
Format: numeric	Invalid: 7304
Width: 2	
Decimals: 0	
Range: -9-2	

d8_3 - Traditional birth attendant/Midwife/Doula was present at child's birth? (w2_c_brprestrad)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3777
Format: numeric	Invalid: 7304
Width: 2	
Decimals: 0	
Range: -9-2	

d8_4 - Family or friends were present at child's birth? (w2_c_brpresfam)

File: Child_W2_Anon_V3.1

Overview

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

Valid cases: 3777
Invalid: 7304

d9 - The child has/had any illnesses or disabilities? (w2_c_hlser)

File: Child_W2_Anon_V3.1

Overview

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

Valid cases: 9810
Invalid: 1271

d10_1a - What is the main serious illness or disability? 1st answer (w2_c_hl1)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-13

Valid cases: 256
Invalid: 10825

d10_2a - What is the main serious illness or disability? 2nd answer (w2_c_hl2)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-13

Valid cases: 36
Invalid: 11045

d10_3a - What is the main serious illness or disability? 3rd answer (w2_c_hl3)

File: Child_W2_Anon_V3.1

Overview

d10_3a - What is the main serious illness or disability? 3rd answer (w2_c_hl3)

File: Child_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-13

Valid cases: 11
 Invalid: 11070

d10_4a - What is the main serious illness or disability? 4th answer (w2_c_hl4)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-13

Valid cases: 3
 Invalid: 11078

d10_11_o - Other serious illness or disability (w2_c_hlo_o)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: character
 Width: 31

Valid cases: 11
 Invalid: 0

d11 - Number of times health professional was consulted in last 12 months (w2_c_hlchckup)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 9810
 Invalid: 1271

d12 - The child has been ill for at least 3 days in the last month (w2_c_hlill30)

File: Child_W2_Anon_V3.1

Overview

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

Valid cases: 9810
 Invalid: 1271

d13 - Child was taken to healthcare facility? (w2_c_hldoc)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 454
Format: numeric	Invalid: 10627
Width: 2	
Decimals: 0	
Range: -9-2	

d16 - Reason why no health facility was consulted (w2_c_hlexp)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 453
Format: numeric	Invalid: 10628
Width: 2	
Decimals: 0	
Range: -9-7	

d16_o - Other reason why no health facility was consulted (w2_c_hlexp_o)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4
Format: character	Invalid: 0
Width: 54	

d17 - Child has had their eyes tested? (w2_c_hlvistst)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9810
Format: numeric	Invalid: 1271
Width: 2	
Decimals: 0	
Range: -9-2	

d18 - Child wears glasses/contact lenses? (w2_c_hlvisaid)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9810
Format: numeric	Invalid: 1271
Width: 2	
Decimals: 0	
Range: -9-2	

d19 - The child is covered by medical aid? (w2_c_hlmedaid)

File: Child_W2_Anon_V3.1

d19 - The child is covered by medical aid? (w2_c_hlmedaid)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9810
Format: numeric	Invalid: 1271
Width: 2	
Decimals: 0	
Range: -9-2	

d20_p - PID of person who pays for medical aid (w2_c_hlmedpaypid)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 597
Format: numeric	Invalid: 10484
Width: 6	
Decimals: 0	
Range: -9-726151	

d20_r - Relationship code of person who pays for medical aid (w2_c_hlmedpayr)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 597
Format: numeric	Invalid: 10484
Width: 2	
Decimals: 0	
Range: -9-26	

e1 - PID of person responsible for care of child (w2_c_carepid)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9810
Format: numeric	Invalid: 1271
Width: 6	
Decimals: 0	
Range: -9-736384	

e2 - Relationship code of person responsible for care of child (w2_c_carerel)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9810
Format: numeric	Invalid: 1271
Width: 2	
Decimals: 0	
Range: -9-26	

e3_1 - Who else helps care for this child? - 1st answer (w2_c_care1)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-17

Valid cases: 9810
 Invalid: 1271

e3_2 - Who else helps care for this child? - 2nd answer (w2_c_care2)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-17

Valid cases: 9810
 Invalid: 1271

e3_3 - Who else helps care for this child? - 3rd answer (w2_c_care3)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-17

Valid cases: 9810
 Invalid: 1271

e4 - Relationship between parents of child (w2_c_parrel)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-8

Valid cases: 9809
 Invalid: 1272

e5 - Biological mother is alive? (w2_c_mthali)

File: Child_W2_Anon_V3.1

Overview

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

Valid cases: 9810
 Invalid: 1271

e6 - Biological mother's age at death (w2_c_mthdtha)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 825
Format: numeric	Invalid: 10256
Width: 2	
Decimals: 0	
Range: -9-58	

e7 - Biological mother's year of death (w2_c_mthdthy)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 825
Format: numeric	Invalid: 10256
Width: 4	
Decimals: 0	
Range: 1996-9999	

e8 - Death of mother before respondent was 5 years old? (w2_c_mthdth5)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 163
Format: numeric	Invalid: 10918
Width: 2	
Decimals: 0	
Range: -9-2	

e9 - Mother is resident in household? (w2_c_mthhh)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 8985
Format: numeric	Invalid: 2096
Width: 2	
Decimals: 0	
Range: -9-2	

e10 - How often does the child's mother see the child? (w2_c_mthsee)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1883
Format: numeric	Invalid: 9198
Width: 2	
Decimals: 0	
Range: -9-5	

e11 - The mother supports the child financially? (w2_c_mthfin)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1883
Format: numeric	Invalid: 9198
Width: 2	
Decimals: 0	
Range: -9-2	

e12 - Amount of last payment received from child's mother (w2_c_mthlsfin)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 943
Format: numeric	Invalid: 10138
Width: 4	
Decimals: 0	
Range: -9-4500	

e13 - Mother's year of birth (w2_c_mthbrthy)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2691
Format: numeric	Invalid: 8390
Width: 4	
Decimals: 0	
Range: -3-9999	

e14 - Mother's highest school grade (w2_c_mthsch)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2692
Format: numeric	Invalid: 8389
Width: 2	
Decimals: 0	
Range: -9-25	

e15 - Mother completed higher education? (w2_c_mthtertyn)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2691
Format: numeric	Invalid: 8390
Width: 2	
Decimals: 0	
Range: -9-2	

e16 - Mother's level of higher education (w2_c_mthtert)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 92
Format: numeric	Invalid: 10989
Width: 2	
Decimals: 0	
Range: -9-25	

e17_2 - Occupational codes of mother (w2_c_mthwrk_isco_c)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2692
Format: numeric	Invalid: 8389
Width: 2	
Decimals: 0	
Range: -9-10	

e19 - Biological father is alive? (w2_c_fthali)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9810
Format: numeric	Invalid: 1271
Width: 2	
Decimals: 0	
Range: -9-2	

e20 - Biological father's age at death (w2_c_fthdtha)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1758
Format: numeric	Invalid: 9323
Width: 2	
Decimals: 0	
Range: -9-66	

e21 - Biological father's year of death (w2_c_fthdthy)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1758
Format: numeric	Invalid: 9323
Width: 4	
Decimals: 0	
Range: 1995-9999	

e22 - Death of father before respondent was 5 years old? (w2_c_fthdth5)

File: Child_W2_Anon_V3.1

Overview

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

Valid cases: 350
Invalid: 10731

e23 - Father is resident in household? (w2_c_fthhh)

File: Child_W2_Anon_V3.1

Overview

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

Valid cases: 8052
Invalid: 3029

e24 - How often does the child's father see the child? (w2_c_fthsee)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-5

Valid cases: 5296
Invalid: 5785

e25 - The father supports the child financially? (w2_c_fthfin)

File: Child_W2_Anon_V3.1

Overview

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

Valid cases: 5296
Invalid: 5785

e26 - Amount of last payment received (w2_c_fthlsfin)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-10000

Valid cases: 2008
Invalid: 9073

e27 - Father's year of birth (w2_c_fthbrthy)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 7053
Format: numeric	Invalid: 4028
Width: 4	
Decimals: 0	
Range: -3-9999	

e28 - Father's highest school grade (w2_c_fthsch)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 7053
Format: numeric	Invalid: 4028
Width: 2	
Decimals: 0	
Range: -9-25	

e28_o - Other Father's highest school grade (w2_c_fthsch_o)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2
Format: character	Invalid: 0
Width: 10	

e29 - Father completed higher education? (w2_c_fthtertyn)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 7052
Format: numeric	Invalid: 4029
Width: 2	
Decimals: 0	
Range: -9-2	

e16 - Father's level of higher education (w2_c_fthtert)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 260
Format: numeric	Invalid: 10821
Width: 2	
Decimals: 0	
Range: -9-25	

e31_2 - Occupational code of father (w2_c_fthwrk_isco_c)

File: Child_W2_Anon_V3.1

Overview

e31_2 - Occupational code of father (w2_c_fthwrk_isco_c)

File: Child_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-10

Valid cases: 7053
 Invalid: 4028

f1 - Someone receives a social grant for the child? (w2_c_grcur)

File: Child_W2_Anon_V3.1

Overview

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

Valid cases: 9810
 Invalid: 1271

f2 - Type of grant (w2_c_grcurtyp)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 7152
 Invalid: 3929

f3_p - PID of person receiving social grant (w2_c_grcurecpid)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-591711

Valid cases: 7152
 Invalid: 3929

f3_r - Relationship code of person receiving social grant (w2_c_grcurecrel)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-26

Valid cases: 7152
 Invalid: 3929

f4_m - Date when grant was first received - month only (w2_c_grcur_m)

File: Child_W2_Anon_V3.1

Overview

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

Valid cases: 7152
Invalid: 3929

f4_y - Date when grant was first received - year only (w2_c_grcur_y)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1994-9999

Valid cases: 7152
Invalid: 3929

f5 - A child support grant was received on behalf of the child? (w2_c_grpst)

File: Child_W2_Anon_V3.1

Overview

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

Valid cases: 2658
Invalid: 8423

f6_m - Date when child support grant was first received - month only (w2_c_grpststrt_m)

File: Child_W2_Anon_V3.1

Overview

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

Valid cases: 143
Invalid: 10938

f6_y - Date when child support grant was first received - year only (w2_c_grpststrt_y)

File: Child_W2_Anon_V3.1

Overview

f6_y - Date when child support grant was first received - year only (w2_c_grpststrt_y)

File: Child_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1995-9999

Valid cases: 143
Invalid: 10938

f7_m - Date when grant stopped being received - month only (w2_c_grpststp_m)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1-3333

Valid cases: 143
Invalid: 10938

f7_y - Date when grant stopped being received - year only (w2_c_grpststp_y)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2008-9999

Valid cases: 143
Invalid: 10938

f8 - A child support grant was applied for on behalf of the child? (w2_c_grapp)

File: Child_W2_Anon_V3.1

Overview

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

Valid cases: 2515
Invalid: 8566

f9 - Reason for no application of child support grant (w2_c_grappexp)

File: Child_W2_Anon_V3.1

Overview

f9 - Reason for no application of child support grant (w2_c_grappexp)

File: Child_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-14

Valid cases: 2302
Invalid: 8779

f10_m - Date of application for child support grant - month only (w2_c_grapp_m)

File: Child_W2_Anon_V3.1

Overview

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

Valid cases: 140
Invalid: 10941

f10_y - Date of application for child support grant - year only (w2_c_grapp_y)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1995-9999

Valid cases: 140
Invalid: 10941

f11 - Result of application for child support grant (w2_c_grappr)

File: Child_W2_Anon_V3.1

Overview

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

Valid cases: 140
Invalid: 10941

f12 - Reasons given for child support grant being refused (w2_c_grappref)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-5

Valid cases: 52
Invalid: 11029

f12_o - Other reasons given for child support grant being refused (w2_c_grappref_o)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: character
 Width: 166

Valid cases: 15

g3 - The child agrees to be measured? (w2_c_chldagre)

File: Child_W2_Anon_V3.1

Overview

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

Valid cases: 9569
 Invalid: 1512

g4_1 - Height measure one (cm) (w2_c_height_1)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-200

Valid cases: 6398
 Invalid: 4683

g4_2 - Height measure two (cm) (w2_c_height_2)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-200

Valid cases: 6398
 Invalid: 4683

g4_3 - Height measure three (cm) (w2_c_height_3)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-174

Valid cases: 53
 Invalid: 11028

g5_1 - Weight measure one (kg) (w2_c_weight_1)

File: Child_W2_Anon_V3.1

g5_1 - Weight measure one (kg) (w2_c_weight_1)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6402
Format: numeric	Invalid: 4679
Width: 3	
Decimals: 0	
Range: -9-150	

g5_2 - Weight measure two (kg) (w2_c_weight_2)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6402
Format: numeric	Invalid: 4679
Width: 3	
Decimals: 0	
Range: -9-150	

g5_3 - Weight measure three (kg) (w2_c_weight_3)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 57
Format: numeric	Invalid: 11024
Width: 2	
Decimals: 0	
Range: -9-60	

g7_1 - Waist measure one (cm) (w2_c_waist_1)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6147
Format: numeric	Invalid: 4934
Width: 3	
Decimals: 0	
Range: -9-145	

g7_2 - Waist measure two (cm) (w2_c_waist_2)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6147
Format: numeric	Invalid: 4934
Width: 3	
Decimals: 0	
Range: -9-145	

r1 - Likelihood of relocating (w2_c_relocate)

File: Child_W2_Anon_V3.1

r1 - Likelihood of relocating (w2_c_relocate)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9810
Format: numeric	Invalid: 1271
Width: 2	
Decimals: 0	
Range: -9-4	

r35 - Interview end time (w2_c_intrvend)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9797
Format: numeric	Invalid: 1284
Width: 4	
Decimals: 0	
Range: -9-2355	

s1_1 - Languages used during interview - 1 (w2_c_intlng1)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9810
Format: numeric	Invalid: 1271
Width: 2	
Decimals: 0	
Range: -9-12	

s1_2 - Languages used during interview - 2 (w2_c_intlng2)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1714
Format: numeric	Invalid: 9367
Width: 2	
Decimals: 0	
Range: -9-12	

s1_3 - Languages used during interview - 3 (w2_c_intlng3)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 259
Format: numeric	Invalid: 10822
Width: 2	
Decimals: 0	
Range: -9-12	

s1_4 - Languages used during interview - 4 (w2_c_intlng4)

File: Child_W2_Anon_V3.1

s1_4 - Languages used during interview - 4 (w2_c_intlng4)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 56
Format: numeric	Invalid: 11025
Width: 2	
Decimals: 0	
Range: -9-12	

s1_5 - Languages used during interview - 5 (w2_c_intlng5)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 11
Format: numeric	Invalid: 11070
Width: 2	
Decimals: 0	
Range: -9-12	

s1_6 - Languages used during interview - 6 (w2_c_intlng6)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 11076
Width: 2	
Decimals: 0	
Range: -9-12	

s1_7 - Languages used during interview - 7 (w2_c_intlng7)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 11080
Width: 2	
Decimals: 0	
Range: -9-12	

s1_8 - Languages used during interview - 8 (w2_c_intlng8)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 11080
Width: 2	
Decimals: 0	
Range: -9-12	

s1_9 - Languages used during interview - 9 (w2_c_intlng9)

File: Child_W2_Anon_V3.1

s1_9 - Languages used during interview - 9 (w2_c_intlng9)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 11080
Width: 2	
Decimals: 0	
Range: -9-12	

s1_10 - Languages used during interview - 10 (w2_c_intlng10)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 11080
Width: 2	
Decimals: 0	
Range: -9-12	

**s2 - How did the respondent act during the interview?
(w2_c_intresp)**

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9803
Format: numeric	Invalid: 1278
Width: 2	
Decimals: 0	
Range: -9-3	

**s3 - How attentive was the respondent to questions during the
interview? (w2_c_intrespact)**

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9804
Format: numeric	Invalid: 1277
Width: 2	
Decimals: 0	
Range: -9-3	

**s4 - Were other people within hearing range at any time during
interview? (w2_c_intresphear)**

File: Child_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9804
Format: numeric	Invalid: 1277
Width: 2	
Decimals: 0	
Range: -9-3	

s5 - Did more than one person help complete the questionnaire? (w2_c_intrespque)

File: Child_W2_Anon_V3.1

Overview

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

Valid cases: 9804
Invalid: 1277

s6_1 - If so, which household member helped to complete the questionnaire? (w2_c_intresppid1)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-726172

Valid cases: 1634
Invalid: 9447

s6_2 - If so, which household member helped to complete the questionnaire? (w2_c_intresppid2)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-726171

Valid cases: 522
Invalid: 10559

s6_3 - If so, which household member helped to complete the questionnaire? (w2_c_intresppid3)

File: Child_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-725922

Valid cases: 143
Invalid: 10938

Household identifier (w2_hhid)

File: hhderived_W2_Anon_V3.1

Overview

Type: Continuous	Valid cases: 9127
Format: numeric	Invalid: 0
Width: 6	Minimum: 210000
Decimals: 0	Maximum: 221081
Range: 210000-221081	Mean: 214797.2
	Standard deviation: 3024.2

Sampled Province (2011 Census) (w2_prov2011)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 8685
Format: numeric	Invalid: 442
Width: 2	
Decimals: 0	
Range: -9-10	

Sampled Province (2001 Census) (w2_prov2001)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 8685
Format: numeric	Invalid: 442
Width: 2	
Decimals: 0	
Range: -9-10	

Sampled GeoType (2011 Census) (w2_geo2011)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9073
Format: numeric	Invalid: 54
Width: 2	
Decimals: 0	
Range: -9-3	

Sampled GeoType (2001 Census) (w2_geo2001)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9073
Format: numeric	Invalid: 54
Width: 2	
Decimals: 0	
Range: -9-4	

Sampled District Council (2011 Census) (w2_dc2011)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 8251
Format: numeric	Invalid: 876
Width: 3	
Decimals: 0	
Range: -9-947	

Sampled District Council (2001 Census) (w2_dc2001)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 8317
Format: numeric	Invalid: 810
Width: 3	
Decimals: 0	
Range: -9-774	

Sampled Municipal Demarcations Board District Council (2011 Census) (w2_mdbdc2011)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 8055
Format: character	Invalid: 0
Width: 4	

Post stratified weight (w2_wgt)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 13	
Decimals: 0	
Range: -9-45505.0078125	

Design weight (w2_dwgt)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 14	
Decimals: 0	
Range: -9-28719.26953125	

Number of household residents (w2_hhsizer)

File: hhderived_W2_Anon_V3.1

Number of household residents (w2_hhsizer)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6837
Format: numeric	Invalid: 2290
Width: 2	
Decimals: 0	
Range: -9-41	

HH (one shot) income from HH questionnaire (w2_hhq_inc)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5718
Format: numeric	Invalid: 3409
Width: 6	
Decimals: 0	
Range: -9-614000	

HH income from HH questionnaire incl brackets and (logical) imps (w2_hhq_incb)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6353
Format: numeric	Invalid: 2774
Width: 6	
Decimals: 0	
Range: -9-614000	

The household income as per household questionnaire data for this individual is: (w2_hhq_incb_flg)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 1	
Decimals: 0	
Range: 0-2	

Household monthly income - full imputations (w2_hhincome)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6787
Format: numeric	Invalid: 2340
Width: 10	
Decimals: 0	
Range: -9-617327.875	

The source of the monthly income data for this household is: (w2_hhincome_flg)

File: hhderived_W2_Anon_V3.1

Overview

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

Valid cases: 6787
Invalid: 2340

Household monthly income from labour market (w2_hhwage)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-446535

Valid cases: 3503
Invalid: 5624

Household monthly income from government grants (w2_hhgovt)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-7910

Valid cases: 3615
Invalid: 5512

Household monthly income from other government sources (w2_hhother)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-3600

Valid cases: 46
Invalid: 9081

Household monthly income from investments (w2_hhinvest)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-80000

Valid cases: 361
Invalid: 8766

Household monthly income of a capital nature (w2_hhcapital)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-500000

Valid cases: 220
 Invalid: 8907

Household monthly income from remittances (w2_hhremitt)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 0
 Range: -9-28200

Valid cases: 545
 Invalid: 8582

Household monthly implied rental income (w2_hhimprent)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 0
 Range: -9-45000

Valid cases: 5917
 Invalid: 3210

**The monthly household implied rental income data is from:
(w2_hhimprent_flg)**

File: hhderived_W2_Anon_V3.1

Overview

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

Valid cases: 5917
 Invalid: 3210

**Household average monthly income from subsistence agriculture
(w2_hhagric)**

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 0
 Range: -9-20200

Valid cases: 84
 Invalid: 9043

Household monthly income - no imputations (w2_pi_hhincome)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-446935

Valid cases: 6439
 Invalid: 2688

Household monthly income from labour market, no imputations (w2_pi_hhwage)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-446535

Valid cases: 3601
 Invalid: 5526

Household monthly income from government grants, no imputations (w2_pi_hhgovt)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-7910

Valid cases: 3982
 Invalid: 5145

Household monthly income from other government sources, no imputations (w2_pi_hhother)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-4020

Valid cases: 50
 Invalid: 9077

Household monthly income from investments, no imputations (w2_pi_hhinvest)

File: hhderived_W2_Anon_V3.1

Overview

Household monthly income from investments, no imputations (w2_pi_hhinvest)

File: hhderived_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-80000

Valid cases: 384
Invalid: 8743

Household monthly income of a capital nature, no imputations (w2_pi_hhcapital)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-500000

Valid cases: 242
Invalid: 8885

Household monthly income from remittances, no imputations (w2_pi_hhremitt)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-28200

Valid cases: 476
Invalid: 8651

Household monthly income from subsistence agriculture, no imputations (w2_pi_hhagric)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-20200

Valid cases: 6837
Invalid: 2290

Imputed rent from owner-occupied housing, no imputations (w2_pi_hhimprent)

File: hhderived_W2_Anon_V3.1

Overview

Imputed rent from owner-occupied housing, no imputations (w2_pi_hhimprent)

File: hhderived_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-45000

Valid cases: 3432
Invalid: 5695

Monthly food expenditure with imputations (w2_expf)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: -9-27378.244140625

Valid cases: 6407
Invalid: 2720

Monthly non-food expenditure with imputations (w2_expnf)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-360975

Valid cases: 6407
Invalid: 2720

Monthly rental expenditure with imputations (w2_rentexpend)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-10000

Valid cases: 1185
Invalid: 7942

Rental expenditure data source (w2_rentexpend_flg)

File: hhderived_W2_Anon_V3.1

Overview

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

Valid cases: 1185
Invalid: 7942

Total household monthly expenditure with imputations (w2_expenditure)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-370788

Valid cases: 6782
Invalid: 2345

Real Estate Assets (w2_re_ass)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: -9-354000000

Valid cases: 3387
Invalid: 5740

Business Assets (w2_b_ass)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: -9-25000000

Valid cases: 107
Invalid: 9020

Vehicle Assets (w2_v_ass)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: -9-3210000

Valid cases: 791
Invalid: 8336

Financial Assets (w2_f_ass)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: -9-100000048

Valid cases: 3252
Invalid: 5875

Superannuation Assets (w2_s_ass)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 144
Format: numeric	Invalid: 8983
Width: 7	
Decimals: 0	
Range: -9-1200000	

Livestock Assets (w2_lvstk_ass)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 228
Format: numeric	Invalid: 8899
Width: 11	
Decimals: 0	
Range: -9-513102.5625	

Total Assets (w2_tot_ass)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5004
Format: numeric	Invalid: 4123
Width: 9	
Decimals: 0	
Range: -9-364680576	

Real Estate Debts (w2_re_deb)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 252
Format: numeric	Invalid: 8875
Width: 8	
Decimals: 0	
Range: -9-60000000	

Business Debts (w2_b_deb)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 29
Format: numeric	Invalid: 9098
Width: 6	
Decimals: 0	
Range: -9-200000	

Vehicle Debts (w2_v_deb)

File: hhderived_W2_Anon_V3.1

Vehicle Debts (w2_v_deb)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 158
Format: numeric	Invalid: 8969
Width: 7	
Decimals: 0	
Range: -9-3070000	

Financial Debts (w2_f_deb)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1512
Format: numeric	Invalid: 7615
Width: 6	
Decimals: 0	
Range: -9-409300	

Total Debts (w2_tot_deb)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1674
Format: numeric	Invalid: 7453
Width: 8	
Decimals: 0	
Range: -9-60000000	

Pre-imputation Real Estate Assets (w2_pi_re_ass)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3572
Format: numeric	Invalid: 5555
Width: 9	
Decimals: 0	
Range: -9-354000000	

Pre-imputation Business Assets (w2_pi_b_ass)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 102
Format: numeric	Invalid: 9025
Width: 8	
Decimals: 0	
Range: -9-25000000	

Pre-imputation Vehicle Assets (w2_pi_v_ass)

File: hhderived_W2_Anon_V3.1

Pre-imputation Vehicle Assets (w2_pi_v_ass)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 697
Format: numeric	Invalid: 8430
Width: 7	
Decimals: 0	
Range: -9-3210000	

Pre-imputation Financial Assets (w2_pi_f_ass)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2934
Format: numeric	Invalid: 6193
Width: 9	
Decimals: 0	
Range: -9-100000048	

Pre-imputation Retirement Annuity Assets (w2_pi_s_ass)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 144
Format: numeric	Invalid: 8983
Width: 7	
Decimals: 0	
Range: -9-1200000	

Pre-imputation Livestock Assets (w2_pi_lvstk_ass)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 8907
Width: 6	
Decimals: 0	
Range: -9-500000	

Pre-imputation Total Assets (w2_pi_tot_ass)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5000
Format: numeric	Invalid: 4127
Width: 9	
Decimals: 0	
Range: -9-364680096	

Pre-imputation Business Debts (w2_pi_b_deb)

File: hhderived_W2_Anon_V3.1

Pre-imputation Business Debts (w2_pi_b_deb)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 29
Format: numeric	Invalid: 9098
Width: 6	
Decimals: 0	
Range: -9-200000	

Pre-imputation Vehicle Debts (w2_pi_v_deb)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 125
Format: numeric	Invalid: 9002
Width: 7	
Decimals: 0	
Range: -9-3070000	

Pre-imputation Financial Debts (w2_pi_f_deb)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1305
Format: numeric	Invalid: 7822
Width: 6	
Decimals: 0	
Range: -9-409300	

Pre-imputation Real Estate Debts (w2_pi_re_deb)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 272
Format: numeric	Invalid: 8855
Width: 8	
Decimals: 0	
Range: -9-60000000	

Pre-imputation Total Debts (w2_pi_tot_deb)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1495
Format: numeric	Invalid: 7632
Width: 8	
Decimals: 0	
Range: -9-60000000	

HH One-shot Net Worth (w2_hhq_networth)

File: hhderived_W2_Anon_V3.1

HH One-shot Net Worth (w2_hhq_networth)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3631
Format: numeric	Invalid: 5496
Width: 9	
Decimals: 0	
Range: -1000000-100000000	

Pre-imputation Net Worth (w2_pi_net_worth)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5193
Format: numeric	Invalid: 3934
Width: 9	
Decimals: 0	
Range: -17503910-328000000	

Net Worth (w2_net_worth)

File: hhderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5825
Format: numeric	Invalid: 3302
Width: 9	
Decimals: 0	
Range: -17503910-328000000	

Household identifier (w2_hhid)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Continuous	Valid cases: 9127
Format: numeric	Invalid: 0
Width: 6	Minimum: 210000
Decimals: 0	Maximum: 221081
Range: 210000-221081	Mean: 214797.2
	Standard deviation: 3024.2

--Phase in wave (w2_h_phase)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9127
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Interview outcome (w2_h_outcome)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9127
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

a13_1 - Interviewer code (w2_h_intvr_c)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 7100
Format: numeric	Invalid: 2027
Width: 4	
Decimals: 0	
Range: -9-9117	

a14_d - Interview day (w2_h_intrv_d)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 8786
Format: numeric	Invalid: 341
Width: 2	
Decimals: 0	
Range: -9-31	

a14_m - Interview month (w2_h_intrv_m)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 8786
Format: numeric	Invalid: 341
Width: 2	
Decimals: 0	
Range: 1-99	

a14_y - Interview year (w2_h_intrv_y)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 8786
Format: numeric	Invalid: 341
Width: 4	
Decimals: 0	
Range: 2010-9999	

a15 - Interview start time (w2_h_intrvsrt)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 7102
Format: numeric	Invalid: 2025
Width: 4	
Decimals: 0	
Range: -9-2350	

a19 - Main reason for refusal (w2_h_refexpl)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 666
Format: numeric	Invalid: 8461
Width: 2	
Decimals: 0	
Range: -9-7	

a19_o - Other refusal reason (w2_h_refexpl_o)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 31
Format: character	
Width: 241	

a20 - Degree of interaction with person refusing (w2_h_refint)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

a20 - Degree of interaction with person refusing (w2_h_refint)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-4

Valid cases: 677
 Invalid: 8450

a21 - Gender of person refusing (w2_h_refgen)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 579
 Invalid: 8548

a22 - Age of person refusing (w2_h_refage)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-87

Valid cases: 577
 Invalid: 8550

PID of person who answered HHQ (w2_h_respondent)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-726231

Valid cases: 6808
 Invalid: 2319

a24 - Is there a head of household? (w2_h_hh_head)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6887
 Invalid: 2240

c1 - Death of a household member? (w2_h_mrt24mnt)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

c1 - Death of a household member? (w2_h_mrt24mnth)

File: HHQuestionnaire_W2_Anon_V3.1

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

Valid cases: 6782
 Invalid: 2345

c3_1 - Deceased's gender - 1 (w2_h_mrtgen1)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 778
 Invalid: 8349

c4_1 - Relationship of deceased to household head - 1 (w2_h_mrtr1)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-26

Valid cases: 778
 Invalid: 8349

c5_1_m - Month of death - 1 (w2_h_mrtdod_m1)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 778
 Invalid: 8349

c5_1_y - Year of death - 1 (w2_h_mrtdod_y1)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -3-9999

Valid cases: 778
 Invalid: 8349

c6_1 - Age in years when died - 1 (w2_h_mrtage1)

File: HHQuestionnaire_W2_Anon_V3.1

c6_1 - Age in years when died - 1 (w2_h_mrtage1)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 778
Format: numeric	Invalid: 8349
Width: 3	
Decimals: 0	
Range: -9-106	

c8_1 - Cause of death - 1 (w2_h_mrtcau1)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 778
Format: numeric	Invalid: 8349
Width: 2	
Decimals: 0	
Range: -9-13	

c8_1_o - Other cause of death (w2_h_mrtcau1_o)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 778
Format: character	Invalid: 0
Width: 70	

c_pid_1 - Deceased's PID - 1 (w2_h_mrtpid1)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 778
Format: numeric	Invalid: 8349
Width: 10	
Decimals: 0	
Range: -9-1.0375e+27	

c3_2 - Deceased's gender - 2 (w2_h_mrtgen2)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 83
Format: numeric	Invalid: 9044
Width: 2	
Decimals: 0	
Range: -9-2	

c4_2 - Relationship of deceased to household head - 2 (w2_h_mrtr2)

File: HHQuestionnaire_W2_Anon_V3.1

c4_2 - Relationship of deceased to household head - 2 (w2_h_mrtr2)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 83
Format: numeric	Invalid: 9044
Width: 2	
Decimals: 0	
Range: -9-26	

c5_2_m - Month of death - 2 (w2_h_mrtdod_m2)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 83
Format: numeric	Invalid: 9044
Width: 2	
Decimals: 0	
Range: 1-99	

c5_2_y - Year of death - 2 (w2_h_mrtdod_y2)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 83
Format: numeric	Invalid: 9044
Width: 4	
Decimals: 0	
Range: 2008-9999	

c6_2 - Age in years when died - 2 (w2_h_mrtage2)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 83
Format: numeric	Invalid: 9044
Width: 2	
Decimals: 0	
Range: -9-88	

c8_2 - Cause of death - 2 (w2_h_mrtcau2)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 83
Format: numeric	Invalid: 9044
Width: 2	
Decimals: 0	
Range: -9-13	

c_pid_2 - Deceased's PID - 2 (w2_h_mrtpid2)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 81
Format: numeric	Invalid: 9046
Width: 6	
Decimals: 0	
Range: -9-726258	

c3_3 - Deceased's gender - 3 (w2_h_mrtgen3)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 15
Format: numeric	Invalid: 9112
Width: 2	
Decimals: 0	
Range: -9-2	

c4_3 - Relationship of deceased to household head - 3 (w2_h_mrtr3)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 15
Format: numeric	Invalid: 9112
Width: 2	
Decimals: 0	
Range: -9-26	

c5_3_m - Month of death - 3 (w2_h_mrtdod_m3)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 15
Format: numeric	Invalid: 9112
Width: 2	
Decimals: 0	
Range: 1-99	

c5_3_y - Year of death - 3 (w2_h_mrtdod_y3)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 15
Format: numeric	Invalid: 9112
Width: 4	
Decimals: 0	
Range: 2008-9999	

c6_3 - Age in years when died - 3 (w2_h_mrtage3)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 15
Format: numeric	Invalid: 9112
Width: 2	
Decimals: 0	
Range: -9-67	

c8_3 - Cause of death - 3 (w2_h_mrtcau3)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 15
Format: numeric	Invalid: 9112
Width: 2	
Decimals: 0	
Range: -9-13	

c_pid_3 - Deceased's PID - 3 (w2_h_mrtpid3)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 15
Format: numeric	Invalid: 9112
Width: 6	
Decimals: 0	
Range: -9-725507	

c3_4 - Deceased's gender - 4 (w2_h_mrtgen4)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 9123
Width: 2	
Decimals: 0	
Range: -9-2	

c4_4 - Relationship of deceased to household head - 4 (w2_h_mrtr4)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 9123
Width: 2	
Decimals: 0	
Range: -9-26	

c5_4_m - Month of death - 4 (w2_h_mrtdod_m4)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 9123
Width: 2	
Decimals: 0	
Range: 1-99	

c5_4_y - Year of death - 4 (w2_h_mrtdod_y4)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 9123
Width: 4	
Decimals: 0	
Range: 2008-9999	

c6_4 - Age in years when died - 4 (w2_h_mrtage4)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 9123
Width: 2	
Decimals: 0	
Range: -9-60	

c8_4 - Cause of death - 4 (w2_h_mrtcau4)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 9123
Width: 2	
Decimals: 0	
Range: -9-13	

c_pid_4 - Deceased's PID - 4 (w2_h_mrtpid4)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 9123
Width: 6	
Decimals: 0	
Range: -9-720703	

c3_5 - Deceased's gender - 5 (w2_h_mrtgen5)

File: HHQuestionnaire_W2_Anon_V3.1

c3_5 - Deceased's gender - 5 (w2_h_mrtgen5)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 9125
Width: 2	
Decimals: 0	
Range: -9-2	

c4_5 - Relationship of deceased to household head - 5 (w2_h_mrtr5)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 9125
Width: 2	
Decimals: 0	
Range: -9-26	

c5_5_m - Month of death - 5 (w2_h_mrtdod_m5)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 9125
Width: 2	
Decimals: 0	
Range: 1-99	

c5_5_y - Year of death - 5 (w2_h_mrtdod_y5)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 9125
Width: 4	
Decimals: 0	
Range: 2009-9999	

c6_5 - Age in years when died - 5 (w2_h_mrtage5)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 9125
Width: 2	
Decimals: 0	
Range: -9-31	

c8_5 - Cause of death - 5 (w2_h_mrtcau5)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 9125
Width: 2	
Decimals: 0	
Range: -9-13	

c_pid_5 - Deceased's PID - 5 (w2_h_mrtpid5)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 9125
Width: 6	
Decimals: 0	
Range: -9-581597	

d1 - Dwelling rating (w2_h_dwlrte)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-5	

d2 - Type of dwelling (w2_h_dwltyp)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-11	

d2_o - Other type of dwelling (w2_h_dwltyp_o)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3
Format: character	Invalid: 0
Width: 64	

d3 - Number of rooms in household (w2_h_dwlrms)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

d3 - Number of rooms in household (w2_h_dwlrms)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-26

Valid cases: 6782
 Invalid: 2345

d4_1 - Main material used for roof (w2_h_dwlmattroof)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-13

Valid cases: 6782
 Invalid: 2345

d4_2 - Main material used for walls (w2_h_dwlmattrwll)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-13

Valid cases: 6782
 Invalid: 2345

d4_3 - Main material used for floor (w2_h_dwlmattrflr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-8

Valid cases: 6782
 Invalid: 2345

d5 - The household pays rent? (w2_h_rnt)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
 Invalid: 2345

d6 - Amount paid for rent on dwelling (w2_h_rntpay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

d6 - Amount paid for rent on dwelling (w2_h_rntpay)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 0
 Range: -9-10000

Valid cases: 1185
 Invalid: 7942

d7 - Amount of rent willing to pay (w2_h_rntpot)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 7
 Decimals: 0
 Range: -9-1500000

Valid cases: 5597
 Invalid: 3530

d8 - Household member owns the dwelling? (w2_h_ownd)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
 Invalid: 2345

d9_1 - Who in this household owns the dwelling? PID of person #1 (w2_h_ownpid1)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-726239

Valid cases: 5170
 Invalid: 3957

d9_2 - Who in this household owns the dwelling? PID of person #2 (w2_h_ownpid2)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-726158

Valid cases: 5170
 Invalid: 3957

d9_3 - Who in this household owns the dwelling? PID of person #3 (w2_h_ownpid3)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1787
Format: numeric	Invalid: 7340
Width: 6	
Decimals: 0	
Range: -9-725942	

d10 - Property is paid off? (w2_h_ownpaid)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5171
Format: numeric	Invalid: 3956
Width: 2	
Decimals: 0	
Range: -9-2	

d11 - Amount of bond still owing (w2_h_ownowd)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 544
Format: numeric	Invalid: 8583
Width: 8	
Decimals: 0	
Range: -9-18000000	

d12 - Monthly bond payment (w2_h_ownmn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 544
Format: numeric	Invalid: 8583
Width: 5	
Decimals: 0	
Range: -9-62000	

d13 - Repairs/ improvements on dwelling in past 2 years? (w2_h_dwlrepr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

d14 - Value of repairs/ improvements on dwelling (w2_h_dwlrrepr_v)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 998
Format: numeric	Invalid: 8129
Width: 7	
Decimals: 0	
Range: -9-1000000	

d15 - Reasonable market value for property (w2_h_mrkv)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 9	
Decimals: 0	
Range: -9-150000000	

d16 - Household was a recipient of government housing subsidy? (w2_h_grnthse)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

d17 - Household was a recipient of government land grant? (w2_h_lndgrn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

d18 - Household received land via the land restitution process? (w2_h_lndrst)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

d19 - Household member owns other dwelling? (w2_h_ownoth)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6768
Format: numeric	Invalid: 2359
Width: 2	
Decimals: 0	
Range: -9-2	

d20_1a - Other use of the property - 1 (w2_h_ownoth1)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 150
Format: numeric	Invalid: 8977
Width: 2	
Decimals: 0	
Range: -9-6	

d20_2a - Other use of the property - 2 (w2_h_ownoth2)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 25
Format: numeric	Invalid: 9102
Width: 2	
Decimals: 0	
Range: -9-6	

d20_3a - Other use of the property - 3 (w2_h_ownoth3)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 9121
Width: 2	
Decimals: 0	
Range: -9-6	

d20_4a - Other use of the property - 4 (w2_h_ownoth4)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 9125
Width: 2	
Decimals: 0	
Range: -9-6	

d20_6_o - Other use of property (w2_h_ownoth_o)

File: HHQuestionnaire_W2_Anon_V3.1

d20_6_o - Other use of property (w2_h_ownoth_o)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: character
 Width: 26

Valid cases: 3
 Invalid: 0

d21 - Reasonable market value for all other properties (w2_h_mrkvoth)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 9
 Decimals: 0
 Range: -9-350000000

Valid cases: 150
 Invalid: 8977

d22 - Other property/ properties are paid off? (w2_h_ownothpaid)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 150
 Invalid: 8977

d23 - Amount of bond(s) still owing on other property properties (w2_h_ownowdtot)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: -9-60000000

Valid cases: 29
 Invalid: 9098

d24 - Household's main water source (w2_h_watsrc)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-13

Valid cases: 6782
 Invalid: 2345

d25 - Distance of water source from dwelling (w2_h_watdis)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2067
Format: numeric	Invalid: 7060
Width: 2	
Decimals: 0	
Range: -9-5	

d26 - Type of toilet facility available to household (w2_h_toi)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-9	

d26_o - Other type of toilet facility (w2_h_toi_o)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2
Format: character	Invalid: 0
Width: 12	

d27 - Household's toilet facility is shared with other households? (w2_h_toishr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6475
Format: numeric	Invalid: 2652
Width: 2	
Decimals: 0	
Range: -9-2	

d28 - Household has electricity? (w2_h_enrgelec)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

d29_1 - Household's main source of energy/fuel for cooking (w2_h_energck)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-11

Valid cases: 6782
Invalid: 2345

d29_1o - Other source of energy/fuel for cooking (w2_h_energck_o)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: character
Width: 9

Valid cases: 2
Invalid: 0

d29_2 - Household's main source of energy/fuel for heating (w2_h_energht)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-11

Valid cases: 6782
Invalid: 2345

d29_2o - Other source of energy/fuel for heating (w2_h_energht_o)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: character
Width: 27

Valid cases: 4
Invalid: 0

d29_3 - Household's main source of energy/fuel for lighting (w2_h_energlight)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-11

Valid cases: 6782
Invalid: 2345

d29_3o - Other source of energy/fuel for lighting (w2_h_enrglght_o)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 3
 Invalid: 0

d30 - Household has a landline telephone in the dwelling? (w2_h_telnd)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 6782
 Invalid: 2345

d31 - Household has a cellphone available for regular use? (w2_h_telcel)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
 Invalid: 2345

d32 - Refuse/Rubbish is removed weekly by local authorities? (w2_h_refrem)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
 Invalid: 2345

d33 - Existence of street lighting near dwelling? (w2_h_strlight)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 6782
 Invalid: 2345

d34 - Household expenditure in last 30 days (w2_h_expnd)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-150000

Valid cases: 6782
 Invalid: 2345

d35 - Received income from employment/self-employment? (w2_h_empl)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
 Invalid: 2345

d36 - Received rental income? (w2_h_rent)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
 Invalid: 2345

d37 - Received government grant? (w2_h_grn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
 Invalid: 2345

d38 - Received income from private pension, dividends or interest? (w2_h_prvpen)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
 Invalid: 2345

d39 - Total household's monthly income after tax (w2_h_tinc)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-614000

Valid cases: 6782
 Invalid: 2345

d40_1 - Total household's monthly income: More or less than R2300? (w2_h_tinc_brac1)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 1064
 Invalid: 8063

d40_2 - Total household's monthly income: More or less than R1300? (w2_h_tinc_brac2)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 347
 Invalid: 8780

d40_3 - Total household's monthly income: More or less than R4700? (w2_h_tinc_brac3)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 228
 Invalid: 8899

d40_4 - Total household's monthly income: More or less than R700? (w2_h_tinc_brac4)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

d40_4 - Total household's monthly income: More or less than R700? (w2_h_tinc_brac4)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 173
 Invalid: 8954

d40_5 - Total household's monthly income: More or less than R11000? (w2_h_tinc_brac5)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 116
 Invalid: 9011

d40_cat - Total household monthly income category, created from brackets (w2_h_tinc_cat)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-11

Valid cases: 1064
 Invalid: 8063

d41_1 - Frequency of theft and burglary in the neighbourhood (w2_h_nbthmf)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-5

Valid cases: 6782
 Invalid: 2345

d41_2 - Frequency of domestic violence in the neighbourhood (w2_h_freqdomvio)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

d41_2 - Frequency of domestic violence in the neighbourhood (w2_h_freqdomvio)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-5

Valid cases: 6782
Invalid: 2345

d41_3 - Frequency of violence among different households in the neighbourhood (w2_h_freqvio)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-5

Valid cases: 6782
Invalid: 2345

d41_4 - Frequency of gangsterism in the neighbourhood (w2_h_freqgang)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-5

Valid cases: 6782
Invalid: 2345

d41_5 - Frequency of murders, shootings or stabbings in the neighbourhood (w2_h_freqmdr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-5

Valid cases: 6782
Invalid: 2345

d41_6 - Frequency of drug or alcohol abuse in the neighbourhood (w2_h_freqdrug)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

d41_6 - Frequency of drug or alcohol abuse in the neighbourhood (w2_h_freqdrug)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-5	

e1_1 - Total household food expenditure in last 30 days (w2_h_fdtot)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 5	
Decimals: 0	
Range: -9-60000	

e1_3a - Foodstuffs received as gifts in last 30 days? (w2_h_fdmmgftyn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6409
Format: numeric	Invalid: 2718
Width: 2	
Decimals: 0	
Range: -9-2	

e1_3b - Foodstuffs received as payment in last 30 days? (w2_h_fdmmpmtyn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6409
Format: numeric	Invalid: 2718
Width: 2	
Decimals: 0	
Range: -9-2	

e1_3c - Foodstuffs produced in last 30 days? (w2_h_fdmmprodyn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6409
Format: numeric	Invalid: 2718
Width: 2	
Decimals: 0	
Range: -9-2	

e1_3d - Foodstuffs consumed from own shop stock in last 30 days? (w2_h_fdmmsyn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
Invalid: 2718

e1_2_1 - Mealie meal was consumed in last 30 days? (w2_h_fdm)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
Invalid: 2718

e1_4_1 - Amount spent on mealie meal in last 30 days (w2_h_fdmmspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-4800

Valid cases: 5677
Invalid: 3450

e1_5_1 - Value of mealie meal received as gifts in last 30 days (w2_h_fdmmgft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-800

Valid cases: 113
Invalid: 9014

e1_6_1 - Value of mealie meal received as payment in last 30 days (w2_h_fdmmpay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_6_1 - Value of mealie meal received as payment in last 30 days (w2_h_fdmmpay)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete	Valid cases: 175
Format: numeric	Invalid: 8952
Width: 3	
Decimals: 0	
Range: -9-152	

e1_7_1 - Value of mealie meal eaten from own production in last 30 days (w2_h_fdmmprd)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 122
Format: numeric	Invalid: 9005
Width: 3	
Decimals: 0	
Range: -9-500	

e1_8_1 - Value of mealie meal eaten from own shop in last 30 days (w2_h_fdmms)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 68
Format: numeric	Invalid: 9059
Width: 4	
Decimals: 0	
Range: -9-1000	

e1_2_2 - Samp was consumed in last 30 days? (w2_h_fdsmp)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6409
Format: numeric	Invalid: 2718
Width: 2	
Decimals: 0	
Range: -9-2	

e1_4_2 - Amount spent on samp in last 30 days (w2_h_fdsmpspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2942
Format: numeric	Invalid: 6185
Width: 4	
Decimals: 0	
Range: -9-1799	

e1_5_2 - Value of samp received as gifts in last 30 days (w2_h_fdsmpgft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-450

Valid cases: 46
Invalid: 9081

e1_6_2 - Value of samp received as payment in last 30 days (w2_h_fdsmppay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-40

Valid cases: 69
Invalid: 9058

e1_7_2 - Value of samp eaten from own production in last 30 days (w2_h_fdsmpprd)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-300

Valid cases: 74
Invalid: 9053

e1_8_2 - Value of samp eaten from own shop in last 30 days (w2_h_fdsmpss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-500

Valid cases: 44
Invalid: 9083

e1_2_3 - Flour and bread was consumed in last 30 days? (w2_h_fdfldr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_2_3 - Flour and bread was consumed in last 30 days? (w2_h_fdlr)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete	Valid cases: 6409
Format: numeric	Invalid: 2718
Width: 2	
Decimals: 0	
Range: -9-2	

e1_4_3 - Amount spent on flour and bread in last 30 days (w2_h_fdlrspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5079
Format: numeric	Invalid: 4048
Width: 4	
Decimals: 0	
Range: -9-4500	

e1_5_3 - Value of flour and bread received as gifts in last 30 days (w2_h_fdlrgft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 106
Format: numeric	Invalid: 9021
Width: 3	
Decimals: 0	
Range: -9-850	

e1_6_3 - Value of flour and bread received as payment in last 30 days (w2_h_fdlrpay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 149
Format: numeric	Invalid: 8978
Width: 3	
Decimals: 0	
Range: -9-100	

e1_8_3 - Value of flour and bread eaten from own shop in last 30 days (w2_h_fdlrssl)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_8_3 - Value of flour and bread eaten from own shop in last 30 days (w2_h_fdfldrss)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-300

Valid cases: 63
 Invalid: 9064

e1_2_4 - Rice was consumed in last 30 days? (w2_h_fdrice)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
 Invalid: 2718

e1_4_4 - Amount spent on rice in last 30 days (w2_h_fdricespn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-6000

Valid cases: 5411
 Invalid: 3716

e1_5_4 - Value of rice received as gifts in last 30 days (w2_h_fdricegft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-500

Valid cases: 101
 Invalid: 9026

e1_6_4 - Value of rice received as payment in last 30 days (w2_h_fdricepay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-100

Valid cases: 131
 Invalid: 8996

e1_8_4 - Value of rice eaten from own shop in last 30 days (w2_h_fdrices)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 71
Format: numeric	Invalid: 9056
Width: 3	
Decimals: 0	
Range: -9-750	

e1_2_5 - Pasta was consumed in last 30 days? (w2_h_fdpas)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6409
Format: numeric	Invalid: 2718
Width: 2	
Decimals: 0	
Range: -9-2	

e1_4_5- Amount spent on pasta in last 30 days (w2_h_fdpaspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1913
Format: numeric	Invalid: 7214
Width: 4	
Decimals: 0	
Range: -9-1000	

e1_5_5 - Value of pasta received as gifts in last 30 days (w2_h_fdpasgft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 41
Format: numeric	Invalid: 9086
Width: 2	
Decimals: 0	
Range: -9-60	

e1_6_5 - Value of pasta received as payment in last 30 days (w2_h_fdpaspay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 26
Format: numeric	Invalid: 9101
Width: 2	
Decimals: 0	
Range: -9-60	

e1_8_5 - Value of pasta eaten from own shop in last 30 days (w2_h_fdpass)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-799

Valid cases: 34
Invalid: 9093

e1_2_6 - Biscuits, cakes, rusks were consumed in last 30 days? (w2_h_fdbis)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
Invalid: 2718

e1_4_6 - Amount spent on biscuits, cakes, rusks in last 30 days (w2_h_fdbisspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-500

Valid cases: 2109
Invalid: 7018

e1_5_6 - Value of biscuits, cakes, rusks received as gifts in last 30 days (w2_h_fdbisgift)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-500

Valid cases: 31
Invalid: 9096

e1_6_6 - Value of biscuits, cakes, rusks received as payment in last 30 days (w2_h_fdbispay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_6_6 - Value of biscuits, cakes, rusks received as payment in last 30 days (w2_h_fdbispay)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-350

Valid cases: 26
 Invalid: 9101

e1_8_6 - Value of biscuits, cakes, rusks eaten own from shop in last 30 days (w2_h_fdbiss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-290

Valid cases: 45
 Invalid: 9082

e1_2_7 - Red meat was consumed in last 30 days? (w2_h_fdrm)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
 Invalid: 2718

e1_4_7 - Amount spent on red meat in last 30 days (w2_h_fdrmspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-3000

Valid cases: 4134
 Invalid: 4993

e1_5_7 - Value of red meat received as gifts in last 30 days (w2_h_fdrmgft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-1500

Valid cases: 71
 Invalid: 9056

e1_6_7 - Value of red meat received as payment in last 30 days (w2_h_fdrmpay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-650

Valid cases: 62
Invalid: 9065

e1_7_7 - Value of red meat eaten from own production in last 30 days (w2_h_fdrmprd)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-600

Valid cases: 97
Invalid: 9030

e1_8_7 - Value of red meat eaten from own shop in last 30 days (w2_h_fdrms)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-1500

Valid cases: 57
Invalid: 9070

e1_2_8 - Canned red meat was consumed in last 30 days? (w2_h_fdrmc)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
Invalid: 2718

e1_4_8- Amount spent on canned red meat in last 30 days (w2_h_fdrmcspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_4_8- Amount spent on canned red meat in last 30 days (w2_h_fdrmcspn)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-700

Valid cases: 1020
Invalid: 8107

e1_5_8 - Value of canned red meat received as gifts in last 30 days (w2_h_fdrmcgft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-1000

Valid cases: 18
Invalid: 9109

e1_6_8 - Value of canned red meat received as payment in last 30 days (w2_h_fdrmcpay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-50

Valid cases: 29
Invalid: 9098

e1_8_8 - Value of canned red meat eaten from own shop in last 30 days (w2_h_fdrmcss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-10

Valid cases: 15
Invalid: 9112

e1_2_9 - Chicken was consumed in last 30 days? (w2_h_fdchi)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
Invalid: 2718

e1_4_9 - Amount spent on chicken in last 30 days (w2_h_fdchispn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5875
Format: numeric	Invalid: 3252
Width: 5	
Decimals: 0	
Range: -9-12000	

e1_5_9 - Value of chicken received as gifts in last 30 days (w2_h_fdchigft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 9007
Width: 4	
Decimals: 0	
Range: -9-1200	

e1_6_9 - Value of chicken received as payment in last 30 days (w2_h_fdchipay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 168
Format: numeric	Invalid: 8959
Width: 3	
Decimals: 0	
Range: -9-200	

e1_7_9 - Value of chicken eaten from own production in last 30 days (w2_h_fdchiprd)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 119
Format: numeric	Invalid: 9008
Width: 3	
Decimals: 0	
Range: -9-400	

e1_8_9 - Value of chicken eaten from own shop in last 30 days (w2_h_fdchiss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_8_9 - Value of chicken eaten from own shop in last 30 days (w2_h_fdchiss)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-400

Valid cases: 72
Invalid: 9055

e1_2_10 - Fresh fish was consumed in last 30 days? (w2_h_fdfsh)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
Invalid: 2718

e1_4_10 - Amount spent on fresh fish in last 30 days (w2_h_fdfshspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-1600

Valid cases: 1637
Invalid: 7490

e1_5_10 - Value of fresh fish received as gifts in last 30 days (w2_h_fdfshgft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-100

Valid cases: 33
Invalid: 9094

e1_6_10 - Value of fresh fish received as payment in last 30 days (w2_h_fdfshpay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-250

Valid cases: 33
Invalid: 9094

e1_7_10 - Value of fresh fish eaten from own production in last 30 day (w2_h_fdfshprd)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-150

Valid cases: 35
 Invalid: 9092

e1_8_10 - Value of fresh fish eaten from own shop in last 30 days (w2_h_fdfshss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-300

Valid cases: 34
 Invalid: 9093

e1_2_11 - Tinned fish was consumed in last 30 days? (w2_h_fdfshc)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
 Invalid: 2718

e1_4_11- Amount spent on tinned fish in last 30 days (w2_h_fdfshcspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-1250

Valid cases: 3614
 Invalid: 5513

e1_5_11 - Value of tinned fish received as gifts in last 30 days (w2_h_fdfshcgft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_5_11 - Value of tinned fish received as gifts in last 30 days (w2_h_fdfshcgft)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-300

Valid cases: 71
Invalid: 9056

e1_6_11 - Value of tinned fish received as payment in last 30 days (w2_h_fdfshcpay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-60

Valid cases: 78
Invalid: 9049

e1_8_11 - Value of tinned fish eaten from own shop in last 30 days (w2_h_fdfshcss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-150

Valid cases: 47
Invalid: 9080

e1_2_12 - Dried pulses were consumed in last 30 days? (w2_h_fdvegd)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
Invalid: 2718

e1_4_12 - Amount spent on dried pulses in last 30 days (w2_h_fdvegdspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_4_12 - Amount spent on dried pulses in last 30 days (w2_h_fdvegdspn)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-2550

Valid cases: 3095
Invalid: 6032

e1_5_12 - Value of dried pulses received as gifts in last 30 days (w2_h_fdvegdgft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-180

Valid cases: 63
Invalid: 9064

e1_6_12 - Value of dried pulses received as payment in last 30 days (w2_h_fdvegdpay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-30

Valid cases: 57
Invalid: 9070

e1_8_12 - Value of dried pulses eaten from own shop in last 30 days (w2_h_fdvegdss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-60

Valid cases: 55
Invalid: 9072

e1_2_13 - Potatoes were consumed in last 30 days? (w2_h_fdpot)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
Invalid: 2718

e1_4_13 - Amount spent on potatoes in last 30 days (w2_h_fdpotspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-500

Valid cases: 5642
Invalid: 3485

e1_5_13 - Value of potatoes received as gifts in last 30 days (w2_h_fdpotgft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-600

Valid cases: 115
Invalid: 9012

e1_6_13 - Value of potatoes received as payment in last 30 days (w2_h_fdpotpay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-100

Valid cases: 170
Invalid: 8957

e1_7_13 - Value of potatoes eaten from own production in last 30days (w2_h_fdpotprd)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-600

Valid cases: 118
Invalid: 9009

e1_8_13 - Value of potatoes eaten from own shop in last 30 days (w2_h_fdpotss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_8_13 - Value of potatoes eaten from own shop in last 30 days (w2_h_fdpotss)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-540

Valid cases: 69
Invalid: 9058

e1_2_14 - Other vegetables were consumed in last 30 days? (w2_h_fdvego)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
Invalid: 2718

e1_4_14 - Amount spent on other vegetables in last 30 days (w2_h_fdvegospn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-600

Valid cases: 3990
Invalid: 5137

e1_5_14 - Value of other vegetables received as gifts in last 30 days (w2_h_fdvegogft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-600

Valid cases: 84
Invalid: 9043

e1_6_14 - Value of other vegetables received as payment in last 30 days (w2_h_fdvegopay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_6_14 - Value of other vegetables received as payment in last 30 days (w2_h_fdvegopay)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-60

Valid cases: 142
 Invalid: 8985

e1_7_14 - Value of other vegetables eaten from own production in last 30 days (w2_h_fdvegopr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-2000

Valid cases: 108
 Invalid: 9019

e1_8_14 - Value of other vegetables eaten from own shop in last 30 days (w2_h_fdvegoss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-1040

Valid cases: 59
 Invalid: 9068

e1_2_15 - Fruits and nuts were consumed in last 30 days? (w2_h_fdfru)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
 Invalid: 2718

e1_4_15 - Amount spent on fruits and nuts in last 30 days (w2_h_fdfruspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_4_15 - Amount spent on fruits and nuts in last 30 days (w2_h_fdfruspn)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-600

Valid cases: 2682
Invalid: 6445

e1_5_15 - Value of fruits and nuts received as gifts in last 30 days (w2_h_fdfrugft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-100

Valid cases: 56
Invalid: 9071

e1_6_15 - Value of fruits and nuts received as payment in last 30 days (w2_h_fdfrupay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-60

Valid cases: 28
Invalid: 9099

e1_7_15 - Value of fruits and nuts eaten from own production in last 30 days (w2_h_fdfruprd)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-40

Valid cases: 74
Invalid: 9053

e1_8_15 - Value of fruits and nuts eaten from own shop in last 30 days (w2_h_fdfgruss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_8_15 - Value of fruits and nuts eaten from own shop in last 30 days (w2_h_fdf russ)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-350

Valid cases: 52
 Invalid: 9075

e1_2_16 - Oil for cooking was consumed in last 30 days? (w2_h_fdoil)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
 Invalid: 2718

e1_4_16 - Amount spent on oil for cooking in last 30 days (w2_h_fdoilspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-2495

Valid cases: 5814
 Invalid: 3313

e1_5_16 - Value of oil for cooking received as gifts in last 30 days (w2_h_fdoilgft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-300

Valid cases: 111
 Invalid: 9016

e1_6_16 - Value of oil for cooking received as payment in last 30 days (w2_h_fdoilpay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_6_16 - Value of oil for cooking received as payment in last 30 days (w2_h_fdoilpay)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-80

Valid cases: 166
 Invalid: 8961

e1_8_16 - Value of oil for cooking eaten from own shop in last 30 days (w2_h_fdoilss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-220

Valid cases: 70
 Invalid: 9057

e1_2_17 - Other fats were consumed in last 30 days? (w2_h_fdmar)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
 Invalid: 2718

e1_4_17 - Amount spent on other fats in last 30 days (w2_h_fdmarspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-1549

Valid cases: 4335
 Invalid: 4792

e1_5_17 - Value of other fats received as gifts in last 30 days (w2_h_fdmargft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-500

Valid cases: 80
 Invalid: 9047

e1_6_17 - Value of other fats received as payment in last 30 days (w2_h_fdmarpay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 79
Format: numeric	Invalid: 9048
Width: 2	
Decimals: 0	
Range: -9-50	

e1_7_17 - Value of other fats eaten from own production in last 30 days (w2_h_fdmprd)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 92
Format: numeric	Invalid: 9035
Width: 3	
Decimals: 0	
Range: -9-500	

e1_8_17 - Value of other fats eaten from own shop in last 30 days (w2_h_fdmars)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 62
Format: numeric	Invalid: 9065
Width: 2	
Decimals: 0	
Range: -9-80	

e1_2_18 - Peanut butter was consumed in last 30 days? (w2_h_fdpb)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6409
Format: numeric	Invalid: 2718
Width: 2	
Decimals: 0	
Range: -9-2	

e1_4_18 - Amount spent on peanut butter in last 30 days (w2_h_fdpbspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_4_18 - Amount spent on peanut butter in last 30 days (w2_h_fdpbspn)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-1499

Valid cases: 2852
Invalid: 6275

e1_5_18 - Value of peanut butter received as gifts in last 30 days (w2_h_fdpbgft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-200

Valid cases: 48
Invalid: 9079

e1_6_18 - Value of peanut butter received as payment in last 30 days (w2_h_fdpbpay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-50

Valid cases: 33
Invalid: 9094

e1_8_18 - Value of peanut butter eaten from own shop in last 30 days (w2_h_fdpbss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-70

Valid cases: 46
Invalid: 9081

e1_2_19 - Dairy products was consumed in last 30 days? (w2_h_fdmlk)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_2_19 - Dairy products was consumed in last 30 days? (w2_h_fdmlk)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete	Valid cases: 6409
Format: numeric	Invalid: 2718
Width: 2	
Decimals: 0	
Range: -9-2	

e1_4_19 - Amount spent on dairy products in last 30 days (w2_h_fdmlkspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4340
Format: numeric	Invalid: 4787
Width: 4	
Decimals: 0	
Range: -9-4999	

e1_5_19 - Value of dairy products received as gifts in last 30 days (w2_h_fdmlkgft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 82
Format: numeric	Invalid: 9045
Width: 3	
Decimals: 0	
Range: -9-600	

e1_6_19 - Value of dairy products received as payment in last 30 days (w2_h_fdmlkpay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 95
Format: numeric	Invalid: 9032
Width: 2	
Decimals: 0	
Range: -9-48	

e1_7_19 - Value of dairy products eaten from own production in last 30 days (w2_h_fdmlkprd)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_7_19 - Value of dairy products eaten from own production in last 30 days (w2_h_fdmlkprd)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-500

Valid cases: 93
 Invalid: 9034

e1_8_19 - Value of dairy products eaten from own shop in last 30 days (w2_h_fdmlkss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-500

Valid cases: 57
 Invalid: 9070

e1_2_20 - Eggs were consumed in last 30 days? (w2_h_fdegg)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
 Invalid: 2718

e1_4_20 - Amount spent on eggs in last 30 days (w2_h_fdeggspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-1400

Valid cases: 4937
 Invalid: 4190

e1_5_20 - Value of eggs received as gifts in last 30 days (w2_h_fdegggft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-210

Valid cases: 92
 Invalid: 9035

e1_6_20 - Value of eggs received as payment in last 30 days (w2_h_fdeggpay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-100

Valid cases: 132
Invalid: 8995

e1_7_20 - Value of eggs eaten from own production in last 30 days (w2_h_fdeggprd)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-500

Valid cases: 101
Invalid: 9026

e1_8_20 - Value of eggs eaten from own shop in last 30 days (w2_h_fdeggss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-120

Valid cases: 65
Invalid: 9062

e1_2_21 - Sweets etc. were consumed in last 30 days? (w2_h_fdsug)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
Invalid: 2718

e1_4_21 - Amount spent on sweets etc. in last 30 days (w2_h_fdsugspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_4_21 - Amount spent on sweets etc. in last 30 days (w2_h_fdsugspn)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-1899

Valid cases: 4921
Invalid: 4206

e1_5_21 - Value of sweets etc. received as gifts in last 30 days (w2_h_fdsuggft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-850

Valid cases: 95
Invalid: 9032

e1_6_21 - Value of sweets etc. received as payment in last 30 days (w2_h_fdsugpay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-70

Valid cases: 60
Invalid: 9067

e1_7_21 - Value of sweets eaten from own production in last 30 days (w2_h_fdsugprd)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-350

Valid cases: 116
Invalid: 9011

e1_8_21 - Value of sweets eaten from own shop in last 30 days (w2_h_fdsugss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_8_21 - Value of sweets eaten from own shop in last 30 days (w2_h_fdsugss)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete	Valid cases: 65
Format: numeric	Invalid: 9062
Width: 3	
Decimals: 0	
Range: -9-650	

e1_2_22 - Soft drinks were consumed in last 30 days? (w2_h_fdsd)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6409
Format: numeric	Invalid: 2718
Width: 2	
Decimals: 0	
Range: -9-2	

e1_4_22- Amount spent on soft drinks in last 30 days (w2_h_fdsdspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3681
Format: numeric	Invalid: 5446
Width: 4	
Decimals: 0	
Range: -9-4000	

e1_5_22 - Value of soft drinks received as gifts in last 30 days (w2_h_fdsdgft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 64
Format: numeric	Invalid: 9063
Width: 4	
Decimals: 0	
Range: -9-1200	

e1_6_22 - Value of soft drinks received as payment in last 30 days (w2_h_fdsdpay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 71
Format: numeric	Invalid: 9056
Width: 2	
Decimals: 0	
Range: -9-60	

e1_8_22 - Value of soft drinks consumed from own shop in last 30 days (w2_h_fdsdss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-500

Valid cases: 56
 Invalid: 9071

e1_2_23 - Tinned fruit were consumed in last 30 days? (w2_h_fdfрут)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
 Invalid: 2718

e1_4_23- Amount spent on tinned fruit in last 30 days (w2_h_fdfрутspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-1200

Valid cases: 1234
 Invalid: 7893

e1_5_23 - Value of tinned fruit received as gifts in last 30 days (w2_h_fdfрутgft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-300

Valid cases: 23
 Invalid: 9104

e1_6_23 - Value of tinned fruit received as payment in last 30 days (w2_h_fdfрутpay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_6_23 - Value of tinned fruit received as payment in last 30 days (w2_h_fdfirutpay)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-60

Valid cases: 15
 Invalid: 9112

e1_8_23 - Value of tinned fruit eaten from own shop in last 30 days (w2_h_fdfirutss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-15

Valid cases: 23
 Invalid: 9104

e1_2_24 - Cereal and porridge were consumed in last 30 days? (w2_h_fdcer)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
 Invalid: 2718

e1_4_24- Amount spent on cereal and porridge in last 30 days (w2_h_fdcersp)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-1900

Valid cases: 2360
 Invalid: 6767

e1_5_24 - Value of cereal and porridge received as gifts in last 30 days (w2_h_fdcergft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_5_24 - Value of cereal and porridge received as gifts in last 30 days (w2_h_fdcergft)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-540

Valid cases: 45
 Invalid: 9082

e1_6_24 - Value of cereal and porridge received as payment in last 30 days (w2_h_fdcerpay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-100

Valid cases: 30
 Invalid: 9097

e1_8_24 - Value of cereal and porridge eaten from own shop in last 30 days (w2_h_fdcerss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-300

Valid cases: 48
 Invalid: 9079

e1_2_25 - Baby food was consumed in last 30 days? (w2_h_fdbaby)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
 Invalid: 2718

e1_4_25- Amount spent on baby food in last 30 days (w2_h_fdbabyspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-1800

Valid cases: 701
 Invalid: 8426

e1_5_25 - Value of baby food received as gifts in last 30 days (w2_h_fdbabygft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-20

Valid cases: 11
Invalid: 9116

e1_6_25 - Value of baby food received as payment in last 30 days (w2_h_fdbabypay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-200

Valid cases: 11
Invalid: 9116

e1_8_25 - Value of baby food eaten from own shop in last 30 days (w2_h_fdbabyss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-100

Valid cases: 10
Invalid: 9117

e1_2_26 - Salt and spices were consumed in last 30 days? (w2_h_fdslt)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
Invalid: 2718

e1_4_26 - Amount spent on salt and spices in last 30 days (w2_h_fdsltspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_4_26 - Amount spent on salt and spices in last 30 days (w2_h_fdsltspn)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-750

Valid cases: 5346
Invalid: 3781

e1_5_26 - Value of salt and spices received as gifts in last 30 days (w2_h_fdsltgft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-300

Valid cases: 107
Invalid: 9020

e1_6_26 - Value of salt and spices received as payment in last 30 days (w2_h_fdsltpay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-30

Valid cases: 86
Invalid: 9041

e1_7_26 - Value of salt and spices eaten from own production in last 30 days (w2_h_fdsltprd)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-500

Valid cases: 116
Invalid: 9011

e1_8_26 - Value of salt and spices eaten from own shop in last 30 days (w2_h_fdsltss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_8_26 - Value of salt and spices eaten from own shop in last 30 days (w2_h_fdsltss)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-250

Valid cases: 71
 Invalid: 9056

e1_2_27 - Soya products were consumed in last 30 days? (w2_h_fdsoy)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
 Invalid: 2718

e1_4_27 - Amount spent on soya products in last 30 days (w2_h_fdsoyspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-2050

Valid cases: 2165
 Invalid: 6962

e1_5_27 - Value of soya products received as gifts in last 30 days (w2_h_fdsoygift)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-400

Valid cases: 37
 Invalid: 9090

e1_6_27 - Value of soya products received as payment in last 30 days (w2_h_fdsoypay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_6_27 - Value of soya products received as payment in last 30 days (w2_h_fdsoypay)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-20

Valid cases: 23
 Invalid: 9104

e1_8_27 - Value of soya products eaten from own shop in last 30 days (w2_h_fdsoyss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-100

Valid cases: 25
 Invalid: 9102

e1_2_28 - Coffee and tea were consumed in last 30 days? (w2_h_fdcof)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
 Invalid: 2718

e1_4_28 - Amount spent on coffee and tea in last 30 days (w2_h_fdcofspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-800

Valid cases: 5466
 Invalid: 3661

e1_5_28 - Value of coffee and tea received as gifts in last 30 days (w2_h_fdcofgft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_5_28 - Value of coffee and tea received as gifts in last 30 days (w2_h_fdcofgft)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-100

Valid cases: 107
 Invalid: 9020

e1_6_28 - Value of coffee and tea received as payment in last 30 days (w2_h_fdcofpay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-120

Valid cases: 140
 Invalid: 8987

e1_7_28 - Value of coffee and tea eaten from own production in last 30 days (w2_h_fdcofprd)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-700

Valid cases: 120
 Invalid: 9007

e1_8_28 - Value of coffee and tea consumed from own shop in last 30 days (w2_h_fdcofss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-450

Valid cases: 73
 Invalid: 9054

e1_2_29 - Food hampers were consumed in last 30 days? (w2_h_fdhmp)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_2_29 - Food hampers were consumed in last 30 days? (w2_h_fdhmp)

File: HHQuestionnaire_W2_Anon_V3.1

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

Valid cases: 6409
Invalid: 2718

e1_4_29 - Amount spent on food hampers in last 30 days (w2_h_fdhmpspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-2000

Valid cases: 666
Invalid: 8461

e1_5_29 - Value of food hampers received as gifts in last 30 days (w2_h_fdhmpgft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-2100

Valid cases: 12
Invalid: 9115

e1_6_29 - Value of food hampers received as payment in last 30 days (w2_h_fdhmppay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-250

Valid cases: 8
Invalid: 9119

e1_8_29 - Value of food hampers consumed from own shop in last 30 days (w2_h_fdhmpss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_8_29 - Value of food hampers consumed from own shop in last 30 days (w2_h_fdhmpss)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-350

Valid cases: 7
 Invalid: 9120

e1_2_30 - Readymade meals were consumed in last 30 days? (w2_h_fdrdy)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
 Invalid: 2718

e1_4_30 - Amount spent on readymade meals in last 30 days (w2_h_fdrdyspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-1500

Valid cases: 652
 Invalid: 8475

e1_5_30 - Value of readymade meals received as gifts in last 30 days (w2_h_fdrdygft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-100

Valid cases: 22
 Invalid: 9105

e1_6_30 - Value of readymade meals received as payment in last 30 days (w2_h_fdrdypay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_6_30 - Value of readymade meals received as payment in last 30 days (w2_h_fdrdypay)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-300

Valid cases: 10
 Invalid: 9117

e1_8_30 - Value of readymade meals eaten from own shop in last 30 days (w2_h_fdrdyss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-750

Valid cases: 13
 Invalid: 9114

e1_2_31 - Prepared meals were consumed in last 30 days? (w2_h_fdout)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
 Invalid: 2718

e1_4_31 - Amount spent on prepared meals in last 30 days (w2_h_fdoutspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 0
 Range: -9-18859

Valid cases: 901
 Invalid: 8226

e1_5_31 - Value of prepared meals received as gifts in last 30 (w2_h_fdoutgift)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e1_5_31 - Value of prepared meals received as gifts in last 30 days (w2_h_fdoutgft)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-150

Valid cases: 15
 Invalid: 9112

e1_6_31 - Value of prepared meals received as payment in last 30 days (w2_h_fdoutpay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6
 Invalid: 9121

e1_8_31 - Value of prepared meals eaten from own shop in last 30 days (w2_h_fdoutss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-500

Valid cases: 21
 Invalid: 9106

e1_2_32 - Other food was consumed in last 30 days? (w2_h_fdo)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6409
 Invalid: 2718

e1_2_32_o - Other food consumed in last 30 days (w2_h_fdo_o)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: character
 Width: 58

Valid cases: 55
 Invalid: 0

e1_4_32 - Amount spent on other food in last 30 days (w2_h_fdospn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-3000

Valid cases: 232
Invalid: 8895

e1_5_32 - Value of other food received as gifts in last 30 days (w2_h_fdogft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 2
Invalid: 9125

e1_6_32 - Value of other food received as payment in last 30 days (w2_h_fdopay)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 0
Invalid: 9127

e1_8_32 - Value of other food eaten from own shop in last 30 days (w2_h_fdoss)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-23

Valid cases: 4
Invalid: 9123

e2_1_1 - Amount spent on cigarettes and tobacco in the last 30 days (w2_h_nfcigspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e2_1_1 - Amount spent on cigarettes and tobacco in the last 30 days (w2_h_nfcigspn)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete	Valid cases: 6409
Format: numeric	Invalid: 2718
Width: 4	
Decimals: 0	
Range: -9-2550	

e2_1_2 - Amount spent on beer, wine and spirits in the last 30 days (w2_h_nfalcpn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6409
Format: numeric	Invalid: 2718
Width: 4	
Decimals: 0	
Range: -9-5000	

e2_1_3 - Amount spent on entertainment in the last 30 days (w2_h_nfentspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6409
Format: numeric	Invalid: 2718
Width: 4	
Decimals: 0	
Range: -9-1500	

e2_1_4 - Amount spent on sport in the last 30 days (w2_h_nfsprspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6409
Format: numeric	Invalid: 2718
Width: 4	
Decimals: 0	
Range: -9-4000	

e2_1_5 - Amount spent on personal care in the last 30 days (w2_h_nfperspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6409
Format: numeric	Invalid: 2718
Width: 4	
Decimals: 0	
Range: -9-3500	

e2_1_6 - Amount spent on jewellery in the last 30 days (w2_h_nfjewspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-3000

Valid cases: 6409
Invalid: 2718

e2_2_6 - Amount spent on jewellery in the 12 months (w2_h_nfjewspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-13000

Valid cases: 6409
Invalid: 2718

e2_1_7 - Amount spent on literary materials in the last 30 days (w2_h_nfpapspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-6500

Valid cases: 6409
Invalid: 2718

e2_1_8 - Amount spent on cellphone expenses in the last 30 days (w2_h_nfcelspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-5000

Valid cases: 6409
Invalid: 2718

e2_1_9 - Amount spent on telephone expenses in the last 30 days (w2_h_nftelspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e2_1_9 - Amount spent on telephone expenses in the last 30 days (w2_h_nftelspn)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-2500

Valid cases: 6409
Invalid: 2718

e2_1_10 - Amount spent on lotto, gambling and horse-racing in the last 30 days (w2_h_nflotspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-2000

Valid cases: 6409
Invalid: 2718

e2_1_11 - Amount spent on internet in the last 30 days (w2_h_nfnetspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-1000

Valid cases: 6409
Invalid: 2718

e2_1_12 - Amount spent on trips and holidays in the last 30 days (w2_h_nftrpspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-22000

Valid cases: 6409
Invalid: 2718

e2_2_12 - Amount spent on trips and holidays in the last 12 months (w2_h_nftrpspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e2_2_12 - Amount spent on trips and holidays in the last 12 months (w2_h_nftrpspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-60000

Valid cases: 6409
Invalid: 2718

e2_1_13 - Amount spent on ceremonies in the last 30 days (w2_h_nfcerspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-40000

Valid cases: 6409
Invalid: 2718

e2_2_13 - Amount spent on ceremonies in the last 12 months (w2_h_nfcerspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-150000

Valid cases: 6409
Invalid: 2718

e2_1_14 - Amount spent on car payments in the last 30 days (w2_h_nfcarspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-14000

Valid cases: 6409
Invalid: 2718

e2_1_15 - Amount spent on petrol, oil and car services in the last 30 days (w2_h_nfpetrspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e2_1_15 - Amount spent on petrol, oil and car services in the last 30 days (w2_h_nfpetrspn)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 0
 Range: -9-12000

Valid cases: 6409
 Invalid: 2718

e2_1_16 - Amount spent on transport in the last 30 days (w2_h_nftranspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-5000

Valid cases: 6409
 Invalid: 2718

e2_1_17 - Amount spent on water in the last 30 days (w2_h_nfwatspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-3000

Valid cases: 6409
 Invalid: 2718

e2_1_18 - Amount spent on electricity in the last 30 days (w2_h_nfelespn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 0
 Range: -9-20000

Valid cases: 6409
 Invalid: 2718

e2_1_19 - Amount spent on other energy sources in the last 30 days (w2_h_nfenesp)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e2_1_19 - Amount spent on other energy sources in the last 30 days (w2_h_nfenesp)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-1000

Valid cases: 6409
Invalid: 2718

e2_1_20 - Amount spent on municipal rates in the last 30 days (w2_h_nfmunsp)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-6800

Valid cases: 6409
Invalid: 2718

e2_1_21 - Amount spent on levies in the last 30 days (w2_h_nflevsp)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-3100

Valid cases: 6409
Invalid: 2718

e2_1_22 - Amount spent on life insurance in the last 30 days (w2_h_nfinslsp)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-17000

Valid cases: 6409
Invalid: 2718

e2_1_23 - Amount spent on funeral policies in the last 30 days (w2_h_nfinsfsp)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e2_1_23 - Amount spent on funeral policies in the last 30 days (w2_h_nfinsfspn)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-5500

Valid cases: 6409
Invalid: 2718

e2_1_24 - Amount spent on educational policies in the last 30 days (w2_h_nfinseduspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-25000

Valid cases: 6409
Invalid: 2718

e2_1_25 - Amount spent on short-term insurance in the last 30 days (w2_h_nfinsshspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-3800

Valid cases: 6409
Invalid: 2718

e2_1_26 - Amount spent on kitchen equipment in the last 30 days (w2_h_nfkitspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-10000

Valid cases: 6409
Invalid: 2718

e2_2_26 - Amount spent on kitchen equipment in the last 12 months (w2_h_nfkitspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e2_2_26 - Amount spent on kitchen equipment in the last 12 months (w2_h_nfkitspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-15000

Valid cases: 6409
Invalid: 2718

e2_1_27 - Amount spent on home maintenance in the last 30 days (w2_h_nfdwlspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-350000

Valid cases: 6409
Invalid: 2718

e2_2_27 - Amount spent on home maintenance in the last 12 months (w2_h_nfdwlspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-700000

Valid cases: 6409
Invalid: 2718

e2_1_28 - Amount spent on linen in the last 30 days (w2_h_nfbbedspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-3800

Valid cases: 6409
Invalid: 2718

e2_2_28 - Amount spent on linen in the last 12 months (w2_h_nfbbedspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e2_2_28 - Amount spent on linen in the last 12 months (w2_h_nfbdspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-8000

Valid cases: 6409
Invalid: 2718

e2_1_29 - Amount spent on fabric in the last 30 days (w2_h_nfmatspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-2500

Valid cases: 6409
Invalid: 2718

e2_2_29 - Amount spent on fabric in the last 12 months (w2_h_nfmatspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-5000

Valid cases: 6409
Invalid: 2718

e2_1_30 - Amount spent on hire purchase payments in the last 30 days (w2_h_nfhpspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-21000

Valid cases: 6409
Invalid: 2718

e2_1_31 - Amount spent on furniture and appliances in the last 30 days (w2_h_nffrnspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e2_1_31 - Amount spent on furniture and appliances in the last 30 days (w2_h_nffrnspn)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 0
 Range: -9-69000

Valid cases: 6409
 Invalid: 2718

e2_2_31 - Amount spent on furniture and appliances in the last 12 months (w2_h_nffrnspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 0
 Range: -9-69000

Valid cases: 6409
 Invalid: 2718

e2_1_32 - Amount spent on shoes and clothes in the last 30 days (w2_h_nfclthspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 0
 Range: -9-12000

Valid cases: 6409
 Invalid: 2718

e2_1_33 - Amount spent on account payments on clothes in the last 30 days (w2_h_nfclthaspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-6500

Valid cases: 6409
 Invalid: 2718

e2_1_34 - Amount spent on clothing fabric in the last 30 days (w2_h_nfclthmspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e2_1_34 - Amount spent on clothing fabric in the last 30 days (w2_h_nfclthmspn)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-1000

Valid cases: 6409
Invalid: 2718

e2_1_35 - Amount spent on health insurance in the last 30 days (w2_h_nfmedaidspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-7000

Valid cases: 6409
Invalid: 2718

e2_1_36 - Amount spent on medical professionals in the last 30 days (w2_h_nfdocspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-12000

Valid cases: 6409
Invalid: 2718

e2_2_36 - Amount spent on medical professionals in the last 12 months (w2_h_nfdocspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-220000

Valid cases: 6409
Invalid: 2718

e2_1_37 - Amount spent on hospital fees in the last 30 days (w2_h_nfhspspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e2_1_37 - Amount spent on hospital fees in the last 30 days (w2_h_nfhspn)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-5000

Valid cases: 6409
Invalid: 2718

e2_2_37 - Amount spent on hospital fees in the last 12 months (w2_h_nfhspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-82000

Valid cases: 6409
Invalid: 2718

e2_1_38 - Amount spent on medical supplies in the last 30 days (w2_h_nfmedspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-4000

Valid cases: 6409
Invalid: 2718

e2_1_39 - Amount spent on traditional healers in the last 30 days (w2_h_nftradspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-2500

Valid cases: 6409
Invalid: 2718

e2_2_39 - Amount spent on traditional healers in the last 12 months (w2_h_nftradspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e2_2_39 - Amount spent on traditional healers in the last 12 months (w2_h_nftradspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 0
 Range: -9-15000

Valid cases: 6409
 Invalid: 2718

e2_1_40 - Amount spent on homeopaths etc. in the last 3 (w2_h_nfhomspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-3500

Valid cases: 6409
 Invalid: 2718

e2_2_40 - Amount spent on homeopaths etc. in the last 1 (w2_h_nfhomspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-2500

Valid cases: 6409
 Invalid: 2718

e2_1_41 - Amount spent on school fees and tuition in the last 30 days (w2_h_nfschfeespn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 0
 Range: -9-40000

Valid cases: 6409
 Invalid: 2718

e2_2_41 - Amount spent on school fees and tuition in the last 12 months (w2_h_nfschfeespnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e2_2_41 - Amount spent on school fees and tuition in the last 12 months (w2_h_nfschfeespnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-120000

Valid cases: 6409
 Invalid: 2718

e2_1_42 - Amount spent on school books and stationary in the last 30 days (w2_h_nfschstatspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-9000

Valid cases: 6409
 Invalid: 2718

e2_2_42 - Amount spent on school books and stationary in the last 12 months (w2_h_nfschstatspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 0
 Range: -9-20000

Valid cases: 6409
 Invalid: 2718

e2_1_43 - Amount spent on uniforms in the last 30 days (w2_h_nfschunispn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-6000

Valid cases: 6409
 Invalid: 2718

e2_2_43 - Amount spent on uniforms in the last 12 months (w2_h_nfschunispnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e2_2_43 - Amount spent on uniforms in the last 12 months (w2_h_nfschunispnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-6000

Valid cases: 6409
Invalid: 2718

e2_1_44 - Amount spent on other school expenses in the last 30 days (w2_h_nfschospn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-9000

Valid cases: 6409
Invalid: 2718

e2_2_44 - Amount spent on other school expenses in the last 12 months (w2_h_nfschospnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-15000

Valid cases: 6409
Invalid: 2718

e2_1_45 - Amount spent on cleaning agents in the last 30 days (w2_h_nfwshspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-4299

Valid cases: 6409
Invalid: 2718

e2_1_46 - Amount spent on childcare in the last 30 days (w2_h_nfchldspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e2_1_46 - Amount spent on childcare in the last 30 days (w2_h_nfchldspn)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-3000

Valid cases: 6409
Invalid: 2718

e2_1_47 - Amount spent on membership dues in the last 30 days (w2_h_nfrelspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-4500

Valid cases: 6409
Invalid: 2718

e2_1_48 - Amount spent on domestic labour in the last 30 days (w2_h_nfdomspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-5000

Valid cases: 6409
Invalid: 2718

e2_1_49 - Amount spent on swimming pool maintenance in the last 30 days (w2_h_nfswimspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-800

Valid cases: 6409
Invalid: 2718

e2_1_50 - Amount spent on pets in the last 30 days (w2_h_nfpetssp)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e2_1_50 - Amount spent on pets in the last 30 days (w2_h_nfpetssp)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-6000

Valid cases: 6409
Invalid: 2718

e2_1_51 - Amount spent on toys in the last 30 days (w2_h_nftoyssp)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-1000

Valid cases: 6409
Invalid: 2718

e2_1_52 - Amount spent on gifts in the last 30 days (w2_h_nfgftssp)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-2000

Valid cases: 6409
Invalid: 2718

e2_1_53 - Amount spent on lobola in the last 30 days (w2_h_nflobsp)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-60000

Valid cases: 6409
Invalid: 2718

e2_2_53 - Amount spent on lobola in the last 12 months (w2_h_nflobspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

e2_2_53 - Amount spent on lobola in the last 12 months (w2_h_nflobspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-80000

Valid cases: 6409
Invalid: 2718

e2_1_54 - Amount paid on income tax in the last 30 days (w2_h_nfinctaxspn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-47366

Valid cases: 6409
Invalid: 2718

e2_2_54 - Amount paid on income tax in the last 12 months (w2_h_nfinctaxspnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 0
Range: -9-600000

Valid cases: 6409
Invalid: 2718

f1_1 - Does the household own at least one radio? (w2_h_ownrad)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
Invalid: 2345

f1_2 - Does the household own at least one hi-fi stereo/cd player/mp3 player? (w2_h_ownhif)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
Invalid: 2345

f1_3 - Does the household own at least one TV? (w2_h_owntel)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

f1_4 - Does the household own at least one satellite dish? (w2_h_ownsat)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

f1_5 - Does the household own at least one video cassette recorder/DVD player? (w2_h_ownvid)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

f1_6 - Does the household own at least one computer? (w2_h_owncom)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

f1_7 - Does the household own at least one camera? (w2_h_owncam)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

**f1_7 - Does the household own at least one camera?
(w2_h_owncam)**

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

**f1_8 - Does the household own at least one cellphone?
(w2_h_owncel)**

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

**f1_9 - Does the household own at least one electric stove?
(w2_h_ownelestv)**

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

**f1_10 - Does the household own at least one gas stove?
(w2_h_owngasstv)**

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

**f1_11 - Does the household own at least one paraffin stove?
(w2_h_ownparstv)**

File: HHQuestionnaire_W2_Anon_V3.1

Overview

**f1_11 - Does the household own at least one paraffin stove?
(w2_h_ownparstv)**

File: HHQuestionnaire_W2_Anon_V3.1

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

Valid cases: 6782
Invalid: 2345

**f1_12 - Does the household own at least one microwave?
(w2_h_ownmic)**

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
Invalid: 2345

**f1_13 - Does the household own at least one fridge/freezer?
(w2_h_ownfrg)**

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
Invalid: 2345

**f1_14 - Does the household own at least one washing machine?
(w2_h_ownwsh)**

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
Invalid: 2345

**f1_15 - Does the household own at least one sewing/knitting
machine? (w2_h_ownsew)**

File: HHQuestionnaire_W2_Anon_V3.1

Overview

f1_15 - Does the household own at least one sewing/knitting machine? (w2_h_ownsew)

File: HHQuestionnaire_W2_Anon_V3.1

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

Valid cases: 6782
 Invalid: 2345

f1_16 - Does the household own at least one lounge suite? (w2_h_ownlng)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
 Invalid: 2345

f1_17 - Does the household own at least one vehicle in running condition? (w2_h_ownvehpri)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
 Invalid: 2345

f1_18 - Does the household own at least one bakkie/truck in running condition? (w2_h_ownvehcom)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
 Invalid: 2345

f1_19 - Does the household own at least one motorcycle or scooter? (w2_h_ownmot)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

**f1_19 - Does the household own at least one motorcycle or scooter?
(w2_h_ownmot)**

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

**f1_20 - Does the household own at least one bicycle?
(w2_h_ownbic)**

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

**f1_21 - Does the household own at least one non-motorised boat?
(w2_h_ownboat)**

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

**f1_22 - Does the household own at least one motor boat?
(w2_h_ownboatmot)**

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

**f1_23 - Does the household own at least one donkey cart or ox cart?
(w2_h_owncrt)**

File: HHQuestionnaire_W2_Anon_V3.1

Overview

**f1_23 - Does the household own at least one donkey cart or ox cart?
(w2_h_owncrt)**

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

**f1_24 - Does the household own at least one plough?
(w2_h_ownplg)**

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

**f1_25 - Does the household own at least one tractor?
(w2_h_owntra)**

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

**f1_26 - Does the household own at least one wheelbarrow?
(w2_h_ownwhl)**

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

**f1_27 - Does the household own at least one grinding mill?
(w2_h_ownmll)**

File: HHQuestionnaire_W2_Anon_V3.1

Overview

f1_27 - Does the household own at least one grinding mill? (w2_h_ownmll)

File: HHQuestionnaire_W2_Anon_V3.1

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

Valid cases: 6782
Invalid: 2345

f2_1 - Net household asset if all assets are sold and debts are paid (w2_h_ownsellft)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 6782
Invalid: 2345

f2_2 - How much is left over? (w2_h_ownsellft_v)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: -9-100000000

Valid cases: 1217
Invalid: 7910

f2_3_1 - Net household asset left over: More or less than R500,000? (w2_h_ownamtlft_brac1)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 317
Invalid: 8810

f2_3_2 - Net household asset left over: More or less than R100,000? (w2_h_ownamtlft_brac2)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 203
Invalid: 8924

f2_3_3 - Net household asset left over: More or less than R1 000,000? (w2_h_ownamtlft_brac3)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 65
Invalid: 9062

f2_3_4 - Net household asset left over: More or less than R25,000? (w2_h_ownamtlft_brac4)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 130
Invalid: 8997

f2_3_5 - Net household asset left over: More or less than R5 000,000? (w2_h_ownamtlft_brac5)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 28
Invalid: 9099

f2_3_cat - Household net surplus category, created from brackets (w2_h_ownamtlft_cat)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-11

Valid cases: 317
Invalid: 8810

f2_4 - How much would your debts amount to? (w2_h_ownseldbt_v)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

f2_4 - How much would your debts amount to? (w2_h_ownseldbt_v)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 7
 Decimals: 0
 Range: -9-2000000

Valid cases: 148
 Invalid: 8979

f2_5_1 - Would amount of debt be more or less than R50,000? (w2_h_owndebt_brac1)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 54
 Invalid: 9073

f2_5_2 - Would amount of debt be more or less than R25,000? (w2_h_owndebt_brac2)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 25
 Invalid: 9102

f2_5_3 - Would amount of debt be more or less than R100,000? (w2_h_owndebt_brac3)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 6
 Invalid: 9121

f2_5_4 - Would amount of debt be more or less than R10,000? (w2_h_owndebt_brac4)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 18
 Invalid: 9109

f2_5_5 - Would amount of debt be more or less than R500,000? (w2_h_owndebt_brac5)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 3
Invalid: 9124

Household net debt category, created from brackets (w2_h_owndebt_cat)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-11

Valid cases: 55
Invalid: 9072

g1_1_1 - Non-res family member who assisted financially died in last 24 months? (w2_h_negdthf)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
Invalid: 2345

g1_2m_1 - Month of death of a non-res family member who assisted financially (w2_h_negdthfmn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 352
Invalid: 8775

g1_2y_1 - Year of death of a non-res family member who assisted financially (w2_h_negdthfyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

g1_2y_1 - Year of death of a non-res family member who assisted financially (w2_h_negdthfyr)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2008-9999

Valid cases: 352
 Invalid: 8775

g1_1_2 - A friend who assisted financially died in last 24 months? (w2_h_negdthfr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
 Invalid: 2345

g1_2m_2 - Month of death of a friend who assisted financially (w2_h_negdthfrmn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 96
 Invalid: 9031

g1_2y_2 - Year of death of a friend who assisted financially (w2_h_negdthfryr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2008-9999

Valid cases: 96
 Invalid: 9031

g1_1_3 - Did another friend/relative who assisted financially die in last 2years (w2_h_negdtho)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

g1_1_3 - Did another friend/relative who assisted financially die in last 2 years (w2_h_negdtho)

File: HHQuestionnaire_W2_Anon_V3.1

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

Valid cases: 6782
 Invalid: 2345

g1_2m_3 - Month of death of another friend/relative (w2_h_negdthomn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 753
 Invalid: 8374

g1_2y_3 - Year of death of another friend/relative (w2_h_negdthoyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2008-9999

Valid cases: 753
 Invalid: 8374

g1_1_4 - Did a serious illness/injury of hh member occur in last 24 months? (w2_h_negill)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
 Invalid: 2345

g1_2m_4 - Month of serious illness/injury of hh member (w2_h_negillmn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 245
 Invalid: 8882

g1_2y_4 - Year of serious illness/injury of hh member (w2_h_negillyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2008-9999

Valid cases: 245
Invalid: 8882

g1_1_5 - Widespread death/disease of livestock occurred in last 24 months? (w2_h_negstc)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
Invalid: 2345

g1_2m_5 - Month of widespread death/disease of livestock (w2_h_negstcmn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 22
Invalid: 9105

g1_2y_5 - Year of widespread death/disease of livestock (w2_h_negstcyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2008-9999

Valid cases: 22
Invalid: 9105

g1_1_6 - A major crop failure occurred in this household in the last 24 months? (w2_h_negcrp)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

g1_1_6 - A major crop failure occurred in this household in the last 24 months? (w2_h_negcrp)

File: HHQuestionnaire_W2_Anon_V3.1

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

Valid cases: 6782
 Invalid: 2345

g1_2m_6 - Month of major crop failure (w2_h_negcrpmn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 21
 Invalid: 9106

g1_2y_6 - Year of major crop failure (w2_h_negcrpyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 2008-9999

Valid cases: 21
 Invalid: 9106

g1_1_7 - Did work hrs reduction of person assisting finan occur in last 2 years? (w2_h_negwrk)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
 Invalid: 2345

g1_2m_7 - Month of reduction in work hrs of person assisting financially (w2_h_negwrkmn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 21
 Invalid: 9106

g1_2y_7 - Year of reduction in work hrs of person assisting financially (w2_h_negwrkyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 21
Format: numeric	Invalid: 9106
Width: 4	
Decimals: 0	
Range: 2008-9999	

g1_1_8 - Person assisting financially lost job in last 24 months? (w2_h_negjob)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

g1_2m_8 - Month of a job loss of a person assisting financially (w2_h_negjobmn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 169
Format: numeric	Invalid: 8958
Width: 2	
Decimals: 0	
Range: 1-99	

g1_2y_8 - Year of a job loss of a person assisting financially (w2_h_negjobyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 169
Format: numeric	Invalid: 8958
Width: 4	
Decimals: 0	
Range: 2008-9999	

g1_1_9 - Did a cut-off/decrease of remittances occur in last 2 years? (w2_h_negrem)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

g1_1_9 - Did a cut-off/decrease of remittances occur in last 2 years? (w2_h_negrem)

File: HHQuestionnaire_W2_Anon_V3.1

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

Valid cases: 6782
Invalid: 2345

g1_2m_9 - Month of a cut-off/decrease of remittances (w2_h_negremmn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 13
Invalid: 9114

g1_2y_9 - Month of a cut-off/decrease of remittances (w2_h_negremyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2008-9999

Valid cases: 13
Invalid: 9114

g1_1_10 - Did a cut-off/decrease in government grants occur in last 2 yrs? (w2_h_neggrn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
Invalid: 2345

g1_2m_10 - Month of a cut-off/decrease in government grants (w2_h_neggrnmn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

g1_2m_10 - Month of a cut-off/decrease in government grants (w2_h_neggrnmn)

File: HHQuestionnaire_W2_Anon_V3.1

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

Valid cases: 50
Invalid: 9077

g1_2y_10 - Year of a cut-off/decrease in government grants (w2_h_neggrnyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2008-9999

Valid cases: 50
Invalid: 9077

g1_1_11 - Theft, fire or destruction of property occurred in last 24 months? (w2_h_negpro)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
Invalid: 2345

g1_2m_11 - Month of a theft/fire/destruction of HH property (w2_h_negpromn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 112
Invalid: 9015

g1_2y_11 - Year of a theft/fire/destruction of HH property (w2_h_negproyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

g1_2y_11 - Year of a theft/fire/destruction of HH property (w2_h_negproyr)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete	Valid cases: 112
Format: numeric	Invalid: 9015
Width: 4	
Decimals: 0	
Range: 2008-9999	

g1_1_12 - Did any other negative event occur in last 2 yrs? (w2_h_nego)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6782
Format: numeric	Invalid: 2345
Width: 2	
Decimals: 0	
Range: -9-2	

g1_2m_12 - Month of the other negative event (w2_h_negomn)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 48
Format: numeric	Invalid: 9079
Width: 2	
Decimals: 0	
Range: 1-99	

g1_2y_12 - Year of the other negative event (w2_h_negoyr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 48
Format: numeric	Invalid: 9079
Width: 4	
Decimals: 0	
Range: 2008-9999	

g1_1_12o - Other negative event occurred in last 2 yrs (w2_h_nego_o)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5
Format: character	Invalid: 0
Width: 36	

h1 - Does hh have access to land that is/could be used for agric purposes? (w2_h_agrlnd)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
Invalid: 2345

h2 - How many hectares of land for agricultural purposes does hh have access to? (w2_h_agrlnd_a)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-6

Valid cases: 1009
Invalid: 8118

h3 - On what basis does the household have access to the land? (w2_h_aglndacc)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-5

Valid cases: 639
Invalid: 8488

h4_1 - If any farming activities take place, do you raise poultry? (w2_h_agpou)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 639
Invalid: 8488

h4_2 - If any farming activities take place, do you raise livestock? (w2_h_aglvstk)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

h4_2 - If any farming activities take place, do you raise livestock? (w2_h_aglvstk)

File: HHQuestionnaire_W2_Anon_V3.1

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

Valid cases: 639
Invalid: 8488

h4_3 - If any farming activities take place, do you grow field crops? (w2_h_agcrop)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 639
Invalid: 8488

h4_4 - If any farming activities take place, do you have orchards? (w2_h_agorch)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 639
Invalid: 8488

h4_5 - If any farming activities take place, do you have horticulture? (w2_h_aghort)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 639
Invalid: 8488

h4_6 - If any farming activities take place, is it another activity?Specify (w2_h_agoth)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

h4_6 - If any farming activities take place, is it another activity? Specify (w2_h_agoth)

File: HHQuestionnaire_W2_Anon_V3.1

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

Valid cases: 639
Invalid: 8488

h4_6o - Other farming activities that took place (w2_h_agoth_o)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: character
Width: 44

Valid cases: 16
Invalid: 0

h5 - Grown food/raised livestock outside of paid employment in last year? (w2_h_ag)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6782
Invalid: 2345

h6 - Are these agric jobs part of commercial farming which is separate business? (w2_h_agcom)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 491
Invalid: 8636

h7_1 - Over the last 12 months, did any member of this household grow any crops? (w2_h_agcr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 456
Invalid: 8671

h7_2_1 - Did anyone in this household grow mealies in the last 12 months? (w2_h_agcrml)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 332
 Invalid: 8795

h7_3_1 - How many kg of mealies have been harvested over the last 12 months? (w2_h_agcrmlhkg)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-4500

Valid cases: 198
 Invalid: 8929

h7_2_2 - Did anyone in this household grow sorghum in the last 12 months? (w2_h_agcrsor)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 332
 Invalid: 8795

h7_3_2 - How many kg of sorghum have been harvested over the last 12 months? (w2_h_agcrsorhkg)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-20

Valid cases: 3
 Invalid: 9124

h7_2_3 - Did anyone in this household grow fruit in the last 12 months? (w2_h_agcrfrt)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

h7_2_3 - Did anyone in this household grow fruit in the last 12 months? (w2_h_agcrfrt)

File: HHQuestionnaire_W2_Anon_V3.1

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

Valid cases: 332
 Invalid: 8795

h7_3_3 - How many kg of fruit have been harvested over the last 12 months? (w2_h_agcrfrthkg)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-1200

Valid cases: 29
 Invalid: 9098

h7_2_4 - Did anyone in this household grow normal/sweet potatoes in the last 12 (w2_h_agcrpot)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 332
 Invalid: 8795

h7_3_4 - How many kg of potatoes have been harvested over the last 12 months? (w2_h_agcrpothkg)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-1300

Valid cases: 133
 Invalid: 8994

h7_2_5 - Did anyone in this household grow pumpkin/butternut/squash in last 12 m (w2_h_agcrpmp)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

h7_2_5 - Did anyone in this household grow pumpkin/butternut/squash in last 12 m (w2_h_agcrpmp)

File: HHQuestionnaire_W2_Anon_V3.1

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

Valid cases: 332
Invalid: 8795

h7_3_5 - How many kg pumpkin/bnut/squash been harvested over the last 12 months? (w2_h_agcrpmphkg)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-5000

Valid cases: 116
Invalid: 9011

h7_2_6 - Did anyone in this household grow madumbe/other tubers in the last 12 m (w2_h_agcrmad)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 332
Invalid: 8795

h7_3_6 - How many kg of tubers have been harvested over the last 12 months? (w2_h_agcrmadhkg)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: -9-250

Valid cases: 38
Invalid: 9089

h7_2_7 - Did anyone in this household grow onions in the last 12 months? (w2_h_agcroni)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

h7_2_7 - Did anyone in this household grow onions in the last 12 months? (w2_h_agcroni)

File: HHQuestionnaire_W2_Anon_V3.1

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

Valid cases: 332
 Invalid: 8795

h7_3_7 - How many kg of onions have been harvested over the last 12 months? (w2_h_agcronihkg)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-1000

Valid cases: 93
 Invalid: 9034

h7_2_8 - Did anyone in this household grow legumes/dry beans in the last 12 mont (w2_h_agcrdb)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 332
 Invalid: 8795

h7_3_8 - How many kg of legumes have been harvested over the last 12 months? (w2_h_agcrdbhkg)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-2000

Valid cases: 61
 Invalid: 9066

h7_2_9 - Did anyone in this household grow green vegetables in the last 12 month (w2_h_agcrgrnveg)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

h7_2_9 - Did anyone in this household grow green vegetables in the last 12 month (w2_h_agcrgrnveg)

File: HHQuestionnaire_W2_Anon_V3.1

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

Valid cases: 332
 Invalid: 8795

h7_3_9 - How many kg of vegetables have been harvested over the last 12 months? (w2_h_agcrgrnveghkg)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-1600

Valid cases: 188
 Invalid: 8939

h8_1 - Has anyone in the hh owned any livestock or poultry in last 12 months? (w2_h_agls)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 456
 Invalid: 8671

h8_2_1 - Has a household member owned any cattle during the last 12 months? (w2_h_aglscat)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 242
 Invalid: 8885

h8_3_1 - How many cattle are in the household's possession at the moment? (w2_h_aglscatown)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

h8_3_1 - How many cattle are in the household's possession at the moment? (w2_h_aglscatown)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-75

Valid cases: 118
 Invalid: 9009

h8_4_1 - What is the current monetary value if you were to buy the cattle? (w2_h_aglscatsel)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-500000

Valid cases: 118
 Invalid: 9009

h8_2_2 - Has a household member owned any sheep during the last 12 months? (w2_h_aglssh)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 242
 Invalid: 8885

h8_3_2 - How many sheep are in the household's possession at the moment? (w2_h_aglsshdown)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-700

Valid cases: 64
 Invalid: 9063

h8_4_2 - How much would you pay for all the sheep in total? (w2_h_aglsshpsel)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

h8_4_2 - How much would you pay for all the sheep in total? (w2_h_aglsshpsel)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete	Valid cases: 64
Format: numeric	Invalid: 9063
Width: 6	
Decimals: 0	
Range: -9-187500	

h8_2_3 - Has a household member owned any goats during the last 12 months? (w2_h_aglsgt)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 242
Format: numeric	Invalid: 8885
Width: 2	
Decimals: 0	
Range: -9-2	

h8_3_3 - How many goats are in the household's possession at the moment? (w2_h_aglsgtown)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 122
Format: numeric	Invalid: 9005
Width: 3	
Decimals: 0	
Range: -9-375	

h8_4_3 - How much would you pay for all the goats in total? (w2_h_aglsgtsel)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 122
Format: numeric	Invalid: 9005
Width: 6	
Decimals: 0	
Range: -9-150000	

h8_2_4 - Has a household member owned any pigs during the last 12 months? (w2_h_aglspig)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

h8_2_4 - Has a household member owned any pigs during the last 12 months? (w2_h_aglspig)

File: HHQuestionnaire_W2_Anon_V3.1

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

Valid cases: 242
 Invalid: 8885

h8_3_4 - How many pigs are in the household's possession at the moment? (w2_h_aglspigown)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-20

Valid cases: 17
 Invalid: 9110

h8_4_4 - How much would you pay for all the pigs in total? (w2_h_aglspigsel)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 0
 Range: -9-10000

Valid cases: 17
 Invalid: 9110

h8_2_5 - Has a household member owned any horses during the last 12 months? (w2_h_aglshrs)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 242
 Invalid: 8885

h8_3_5 - How many horses are in the household's possession at the moment? (w2_h_aglshrsown)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

h8_3_5 - How many horses are in the household's possession at the moment? (w2_h_aglshrsown)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-8

Valid cases: 7
 Invalid: 9120

h8_4_5 - How much would you pay for all the horses in total? (w2_h_aglshrssel)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 0
 Range: -9-16000

Valid cases: 7
 Invalid: 9120

h8_2_6 - Has a household member owned any donkeys/mules during the last 12 month (w2_h_aglsdnk)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 242
 Invalid: 8885

h8_3_6 - How many donkeys/mules are in the hh's possession at the moment? (w2_h_aglsdnkown)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 3
 Invalid: 9124

h8_4_6 - How much would you pay for all the donkeys/mules in total? (w2_h_aglsdnksel)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

h8_4_6 - How much would you pay for all the donkeys/mules in total? (w2_h_aglsdnksel)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: -9-2100

Valid cases: 4
 Invalid: 9123

h8_2_7 - Has a household member owned any chickens during the last 12 months? (w2_h_aglschc)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 242
 Invalid: 8885

h8_3_7 - How many chickens are in the household's possession at the moment? (w2_h_aglschcown)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-100

Valid cases: 166
 Invalid: 8961

h8_4_7 - How much would you pay for all the chickens in total? (w2_h_aglschcsel)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 5
 Decimals: 0
 Range: -9-30000

Valid cases: 166
 Invalid: 8961

h9_1_2 - How many eggs did your chickens produce per month? (w2_h_ageggnum)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

h9_1_2 - How many eggs did your chickens produce per month? (w2_h_agegnum)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete	Valid cases: 167
Format: numeric	Invalid: 8960
Width: 3	
Decimals: 0	
Range: -9-650	

h9_1_3 - How many eggs did your chickens produce per month? (units) (w2_h_ageggu)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 145
Format: numeric	Invalid: 8982
Width: 2	
Decimals: 0	
Range: -9-2	

h9_2_1 - How many months of the year did you get milk/sour milk? (w2_h_agprmlkmth)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 176
Format: numeric	Invalid: 8951
Width: 2	
Decimals: 0	
Range: -9-12	

h9_2_2 - In months when you produced milk/sour milk, litres per month? (w2_h_agprmlkamt)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 102
Format: numeric	Invalid: 9025
Width: 3	
Decimals: 0	
Range: -9-400	

h10_1 - In past year, did household buy/acquire hired labour? (w2_h_agilab)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

h10_1 - In past year, did household buy/acquire hired labour? (w2_h_agilab)

File: HHQuestionnaire_W2_Anon_V3.1

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

Valid cases: 455
Invalid: 8672

h10_2 - In past year, did household buy/acquire fertiliser? (w2_h_agifrt)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 455
Invalid: 8672

h10_3 - In past year, did household buy/acquire manure? (w2_h_agiman)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 455
Invalid: 8672

h10_4 - In past year, did household buy/acquire agro-chemicals? (w2_h_agichm)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 455
Invalid: 8672

h10_5 - In past year, did household acquire ploughing equipment? (w2_h_agiplgh)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

h10_5 - In past year, did household acquire ploughing equipment? (w2_h_agiplgh)

File: HHQuestionnaire_W2_Anon_V3.1

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

Valid cases: 455
Invalid: 8672

h10_6 - In past year, did household buy/acquire seed/seedlings? (w2_h_agiseed)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 455
Invalid: 8672

h10_7 - In past year, did household buy/acquire dipping equipment? (w2_h_agidip)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 455
Invalid: 8672

h10_8 - In past year, did household buy/acquire vet services? (w2_h_agivet)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 455
Invalid: 8672

h10_9 - In past year, did household buy/acquire animal feed? (w2_h_agifeed)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

h10_9 - In past year, did household buy/acquire animal feed? (w2_h_agifeed)

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete	Valid cases: 455
Format: numeric	Invalid: 8672
Width: 2	
Decimals: 0	
Range: -9-2	

h10_10 - In past year, did household invest in agricultural activities? (w2_h_agiinv)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 455
Format: numeric	Invalid: 8672
Width: 2	
Decimals: 0	
Range: -9-2	

h10_11 - In past year, did household repair/maintain buildings and equipment? (w2_h_agirep)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 455
Format: numeric	Invalid: 8672
Width: 2	
Decimals: 0	
Range: -9-2	

j1_1 - Languages used during interview - (w2_h_intlng1)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6739
Format: numeric	Invalid: 2388
Width: 2	
Decimals: 0	
Range: -9-12	

j1_2 - Languages used during interview - (w2_h_intlng2)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1617
Format: numeric	Invalid: 7510
Width: 2	
Decimals: 0	
Range: -9-12	

j1_3 - Languages used during interview - (w2_h_intlng3)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 272
Format: numeric	Invalid: 8855
Width: 2	
Decimals: 0	
Range: -9-12	

j1_4 - Languages used during interview - (w2_h_intlng4)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 80
Format: numeric	Invalid: 9047
Width: 2	
Decimals: 0	
Range: -9-12	

j1_5 - Languages used during interview - (w2_h_intlng5)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 20
Format: numeric	Invalid: 9107
Width: 2	
Decimals: 0	
Range: -9-12	

j1_6 - Languages used during interview - (w2_h_intlng6)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 9
Format: numeric	Invalid: 9118
Width: 2	
Decimals: 0	
Range: -9-12	

j1_7 - Languages used during interview - (w2_h_intlng7)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 9122
Width: 2	
Decimals: 0	
Range: -9-12	

j1_8 - Languages used during interview - (w2_h_intlng8)

File: HHQuestionnaire_W2_Anon_V3.1

j1_8 - Languages used during interview - (w2_h_intlng8)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 9125
Width: 2	
Decimals: 0	
Range: -9-12	

j1_9 - Languages used during interview - (w2_h_intlng9)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 9126
Width: 2	
Decimals: 0	
Range: -9-12	

j1_12o - Other language used during interview (w2_h_intlng_o)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6
Format: character	Invalid: 0
Width: 23	

j2 - In general, how did the respondent act towards you during the interview? (w2_h_intresp)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6773
Format: numeric	Invalid: 2354
Width: 2	
Decimals: 0	
Range: -9-3	

j3 - How attentive was the respondent to the questions during the interview? (w2_h_intrespact)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6773
Format: numeric	Invalid: 2354
Width: 2	
Decimals: 0	
Range: -9-3	

j4 - Were other persons within hearing range at any time during the interview? (w2_h_intresphear)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 6773
 Invalid: 2354

j5 - Did more than one person help to complete this questionnaire? (w2_h_intrespque)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6773
 Invalid: 2354

j6_1 - If so, which hh members helped complete questionnaire? PID of person 1 (w2_h_intresppid1)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-726178

Valid cases: 1040
 Invalid: 8087

j6_2 - If so, which hh members helped complete questionnaire? PID of person 2 (w2_h_intresppid2)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-726128

Valid cases: 348
 Invalid: 8779

j6_3 - If so, which hh members helped complete questionnaire? PID of person 3 (w2_h_intresppid3)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

j6_3 - If so, which hh members helped complete questionnaire?**PID of person 3 (w2_h_intresp3)**

File: HHQuestionnaire_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-725974

Valid cases: 101
 Invalid: 9026

j7_1 - Was a locked gate (no intercom access) evident at this address? (w2_h_intlknoit)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6704
 Invalid: 2423

j7_2 - Was a locked door/gate (with intercom access) evident at this address? (w2_h_intlkint)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6704
 Invalid: 2423

j7_3 - Was a security guard/doorman/on-site manager evident at this address? (w2_h_intgrd)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6704
 Invalid: 2423

j7_4 - Was a security door evident at this address? (w2_h_intsecdr)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6704
 Invalid: 2423

**j7_5 - Was a no trespassing sign evident at this address?
(w2_h_intnotres)**

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6704
Invalid: 2423

**j7_6 - Was a beware of the dog sign evident at this address?
(w2_h_intbwdog)**

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6704
Invalid: 2423

**j7_7 - Was there evidence of a dangerous dog (eg witnessing it) at
this address? (w2_h_intdog)**

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6704
Invalid: 2423

**j7_8 - Was a no junk mail/ no hawker sign at this address?
(w2_h_intnohwk)**

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6704
Invalid: 2423

**j7_9 - Was a neighbourhood sign sign evident at this address?
(w2_h_intnbhd)**

File: HHQuestionnaire_W2_Anon_V3.1

Overview

j7_9 - Was a neighbourhood sign sign evident at this address? (w2_h_intnbhd)

File: HHQuestionnaire_W2_Anon_V3.1

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

Valid cases: 6704
Invalid: 2423

j7_10 - Where bars on windows evident at this address? (w2_h_intbbar)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6704
Invalid: 2423

j7_11 - None of the above? (w2_h_intnon)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

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

Valid cases: 6704
Invalid: 2423

j9 - Interview end time (w2_h_intrvend)

File: HHQuestionnaire_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-2356

Valid cases: 6755
Invalid: 2372

Household identifier (w2_hhid)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Continuous	Valid cases: 36156
Format: numeric	Invalid: 0
Width: 6	Minimum: 210000
Decimals: 0	Maximum: 221081
Range: 210000-221081	Mean: 214108.2
	Standard deviation: 2813.2

Person identifier (pid)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Continuous	Valid cases: 36156
Format: numeric	Invalid: 0
Width: 6	Minimum: 301011
Decimals: 0	Maximum: 739935
Range: 301011-739935	Mean: 431174.8
	Standard deviation: 151101.8

--Phase in wave (w2_r_phase)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 36156
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Preferred language (w2_r_lng)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 31284
Format: numeric	Invalid: 4872
Width: 2	
Decimals: 0	
Range: -9-12	

Language - other (w2_r_lng_o)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 27
Format: character	Invalid: 0
Width: 32	

Is this individual a CSM or a TSM? (w2_r_csm)

File: HouseholdRoster_W2_Anon_V3.1

Is this individual a CSM or a TSM? (w2_r_csm)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 36156
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Is this person dead? (w2_r_dead)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 36156
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: -9-2	

b2 - Has [Name] lived under this roof at least 15 days during last 12 months? (w2_r_mem)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 36156
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: -9-2	

b3 - Household resident? (w2_r_pres)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 36156
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

b4- Household member's relationship to resident head (w2_r_relhead)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 30425
Format: numeric	Invalid: 5731
Width: 2	
Decimals: 0	
Range: -9-26	

b5 - What race group does [NAME] belong to? (w2_r_popgrp)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 30425
Format: numeric	Invalid: 5731
Width: 2	
Decimals: 0	
Range: -9-5	

b5_o - Other race group (w2_r_popgrp_o)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1
Format: character	Invalid: 0
Width: 6	

b6 - Gender of household member (w2_r_gen)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 30425
Format: numeric	Invalid: 5731
Width: 2	
Decimals: 0	
Range: -9-2	

b7_m - Date of birth (month) (w2_r_dob_m)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 30425
Format: numeric	Invalid: 5731
Width: 2	
Decimals: 0	
Range: 1-99	

b7_y - Date of birth (year) (w2_r_dob_y)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 30425
Format: numeric	Invalid: 5731
Width: 4	
Decimals: 0	
Range: 1906-9999	

b9 - Highest educational qualification achieved (w2_r_edu)

File: HouseholdRoster_W2_Anon_V3.1

Overview

b9 - Highest educational qualification achieved (w2_r_edu)

File: HouseholdRoster_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-25

Valid cases: 30425
 Invalid: 5731

b9_o - Other education (w2_r_edu_o)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete
 Format: character
 Width: 74

Valid cases: 46
 Invalid: 0

b10- Marital status (w2_r_marstt)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-5

Valid cases: 30425
 Invalid: 5731

b11 - Spouse/partner's PID (w2_r_parhpid)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-735085

Valid cases: 8758
 Invalid: 27398

b12 - Father's PID (w2_r_fthpid)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-766146

Valid cases: 30425
 Invalid: 5731

b13- Mother's PID (w2_r_mthpid)

File: HouseholdRoster_W2_Anon_V3.1

Overview

b13- Mother's PID (w2_r_mthpid)

File: HouseholdRoster_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-735723

Valid cases: 30425
 Invalid: 5731

b14-Number of months spent outside household (w2_r_absm)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-12

Valid cases: 30425
 Invalid: 5731

b15- Reason for absence (w2_r_absexp)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-14

Valid cases: 1674
 Invalid: 34482

b15_o - Other reason for absence (w2_r_absexp_o)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete
 Format: character
 Width: 45

Valid cases: 8
 Invalid: 0

b16- Province that absent household member resides in (w2_r_absprov)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-11

Valid cases: 1674
 Invalid: 34482

b17 - Type of accommodation absent household member stays in (w2_r_absacc)

File: HouseholdRoster_W2_Anon_V3.1

b17 - Type of accommodation absent household member stays in (w2_r_absacc)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-8

Valid cases: 1520
Invalid: 34636

b17_o - Other type of accomodation (w2_r_absacc_o)

File: HouseholdRoster_W2_Anon_V3.1

Overview

Type: Discrete
Format: character
Width: 55

Valid cases: 40
Invalid: 0

Household identifier (w2_hhid)

File: indderived_W2_Anon_V3.1

Overview

Type: Continuous	Valid cases: 34085
Format: numeric	Invalid: 0
Width: 6	Minimum: 210000
Decimals: 0	Maximum: 221081
Range: 210000-221081	Mean: 214128.7
	Standard deviation: 2815.6

Individual identifier (pid)

File: indderived_W2_Anon_V3.1

Overview

Type: Continuous	Valid cases: 34085
Format: numeric	Invalid: 0
Width: 6	Minimum: 301011
Decimals: 0	Maximum: 739935
Range: 301011-739935	Mean: 432542.6
	Standard deviation: 151573.2

Questionnaire type (w2_quest_typ)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 34085
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

Is this person a mover or stayer in wave 2? (w2_stayer)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 34085
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-2	

Pid of mother (w2_best_mthpid)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17891
Format: numeric	Invalid: 16194
Width: 6	
Decimals: 0	
Range: -9-799919	

Pid of father (w2_best_fthpid)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 8582
Format: numeric	Invalid: 25503
Width: 6	
Decimals: 0	
Range: -9-799819	

Best age in years (w2_best_age_yrs)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 34085
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: -9-104	

Best date of birth - Month (w2_best_dob_m)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 34085
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-99	

Best date of birth - Year (w2_best_dob_y)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 34085
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1906-9999	

Age Intervals (w2_age_intervals)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 34085
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: -9-19	

Best race (w2_best_race)

File: indderived_W2_Anon_V3.1

Best race (w2_best_race)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 34085
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: -9-5	

Best gender (w2_best_gen)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 34085
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: -9-2	

Best education (w2_best_edu)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 34085
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: -9-55	

Last observed education (w2_lo_edu)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 34085
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: -9-55	

Height/length for age z-score (w2_zhfa)

File: indderived_W2_Anon_V3.1

Overview

Type: Continuous	Valid cases: 8485
Format: numeric	Invalid: 25600
Width: 17	Minimum: -6
Decimals: 0	Maximum: 5.9
Range: -5.99289703369141-5.87464714050293	Mean: -1.1
	Standard deviation: 1.4

Body Mass Index z-score (w2_zbmi)

File: indderived_W2_Anon_V3.1

Overview

Type: Continuous	Valid cases: 8202
Format: numeric	Invalid: 25883
Width: 17	Minimum: -5
Decimals: 0	Maximum: 5
Range: -4.97113227844238-4.98723268508911	Mean: 0.3
	Standard deviation: 1.5

Weight_kg for age z-score (w2_zwfa)

File: indderived_W2_Anon_V3.1

Overview

Type: Continuous	Valid cases: 3867
Format: numeric	Invalid: 30218
Width: 17	Minimum: -5.9
Decimals: 0	Maximum: 5
Range: -5.90731716156006-4.95765733718872	Mean: -0.2
	Standard deviation: 1.5

Weight_kg for height/length z-score (w2_zwfh)

File: indderived_W2_Anon_V3.1

Overview

Type: Continuous	Valid cases: 1423
Format: numeric	Invalid: 32662
Width: 17	Minimum: -4.9
Decimals: 0	Maximum: 4.9
Range: -4.86284685134888-4.89325475692749	Mean: 0.7
	Standard deviation: 1.6

Monthly take home pay from primary and secondary jobs (w2_fwag)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4319
Format: numeric	Invalid: 29766
Width: 6	
Decimals: 0	
Range: -9-446535	

Monthly take home pay from casual work (w2_cwag)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 541
Format: numeric	Invalid: 33544
Width: 5	
Decimals: 0	
Range: -9-14000	

Monthly income from self-employment (w2_swag)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 647
Format: numeric	Invalid: 33438
Width: 6	
Decimals: 0	
Range: -9-145000	

Income from 13th cheque (w2_cheq)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 227
Format: numeric	Invalid: 33858
Width: 13	
Decimals: 0	
Range: -9-47020.9453125	

Income from profit share (w2_prof)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 19
Format: numeric	Invalid: 34066
Width: 5	
Decimals: 0	
Range: -9-41000	

Monthly income from extra payment on a piece-rate basis (w2_extr)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 63
Format: numeric	Invalid: 34022
Width: 5	
Decimals: 0	
Range: -9-35000	

Income from other bonuses from main job (w2_bonu)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 62
Format: numeric	Invalid: 34023
Width: 5	
Decimals: 0	
Range: -9-45000	

Monthly income from other sources (w2_othe)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 33965
Width: 5	
Decimals: 0	
Range: -9-14000	

Monthly income from helping friends (w2_help)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 51
Format: numeric	Invalid: 34034
Width: 4	
Decimals: 0	
Range: -9-4000	

Monthly income from subsistence agriculture on a plot (w2_plot)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 32
Format: numeric	Invalid: 34053
Width: 5	
Decimals: 0	
Range: -9-20000	

Monthly value of own produce consumed (w2_opro)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 92
Format: numeric	Invalid: 33993
Width: 4	
Decimals: 0	
Range: -9-6000	

Monthly income from state old age pension (w2_spen)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2147
Format: numeric	Invalid: 31938
Width: 4	
Decimals: 0	
Range: -9-1180	

Monthly income from private/foreign pension and retirement annuities (w2_ppen)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-80000

Valid cases: 360
Invalid: 33725

Monthly income from UIF payments (w2_uif)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-4020

Valid cases: 47
Invalid: 34038

Monthly income from workmen's compensation (w2_comp)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-3000

Valid cases: 5
Invalid: 34080

Monthly income from disability grant payments (w2_dis)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-2500

Valid cases: 598
Invalid: 33487

Monthly income from child support grant (w2_chld)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-3000

Valid cases: 3444
Invalid: 30641

Monthly income from foster care grant (w2_fost)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 238
Format: numeric	Invalid: 33847
Width: 4	
Decimals: 0	
Range: -9-3250	

Monthly income from care dependency grant (w2_cdep)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 59
Format: numeric	Invalid: 34026
Width: 4	
Decimals: 0	
Range: -9-2320	

Monthly income from interest and dividends (w2_indi)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 23
Format: numeric	Invalid: 34062
Width: 5	
Decimals: 0	
Range: -9-15000	

Monthly income from inheritances (w2_inhe)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 16
Format: numeric	Invalid: 34069
Width: 5	
Decimals: 0	
Range: -9-55000	

Monthly income from rentals (w2_rnt)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 82
Format: numeric	Invalid: 34003
Width: 5	
Decimals: 0	
Range: -9-14000	

Monthly income from retrenchment payments (w2_retr)

File: indderived_W2_Anon_V3.1

Monthly income from retrenchment payments (w2_retr)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 23
Format: numeric	Invalid: 34062
Width: 6	
Decimals: 0	
Range: -9-500000	

Monthly income from lobola/bridal payments (w2_brid)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 34080
Width: 5	
Decimals: 0	
Range: -9-17000	

Monthly income from gifts (w2_gift)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 74
Format: numeric	Invalid: 34011
Width: 5	
Decimals: 0	
Range: -9-23000	

Monthly 'income' from loan repayments (w2_loan)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 16
Format: numeric	Invalid: 34069
Width: 5	
Decimals: 0	
Range: -9-23000	

Monthly 'income' from sale of household assets (w2_sale)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 11
Format: numeric	Invalid: 34074
Width: 5	
Decimals: 0	
Range: -9-36000	

Monthly income from remittance payments (w2_remt)

File: indderived_W2_Anon_V3.1

Monthly income from remittance payments (w2_remt)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 678
Format: numeric	Invalid: 33407
Width: 5	
Decimals: 0	
Range: -9-28000	

Net wage data flag (w2_fwag_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 4320
Format: numeric	Invalid: 29765
Width: 1	
Decimals: 0	
Range: 0-2	

Casual wage data flag (w2_cwag_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 541
Format: numeric	Invalid: 33544
Width: 1	
Decimals: 0	
Range: 0-2	

Self employment wage data flag (w2_swag_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 648
Format: numeric	Invalid: 33437
Width: 1	
Decimals: 0	
Range: 0-2	

13th cheque data flag (w2_cheq_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 227
Format: numeric	Invalid: 33858
Width: 1	
Decimals: 0	
Range: 0-2	

Profit share data flag (w2_prof_flg)

File: indderived_W2_Anon_V3.1

Profit share data flag (w2_prof_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 31
Format: numeric	Invalid: 34054
Width: 1	
Decimals: 0	
Range: 0-1	

Extra piece-rate payment data flag (w2_extr_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 73
Format: numeric	Invalid: 34012
Width: 1	
Decimals: 0	
Range: 0-1	

Bonus income data flag (w2_bonu_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 82
Format: numeric	Invalid: 34003
Width: 1	
Decimals: 0	
Range: 0-1	

Income from other sources data flag (w2_othe_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 33965
Width: 1	
Decimals: 0	
Range: 0-2	

Help income data flag (w2_help_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 57
Format: numeric	Invalid: 34028
Width: 1	
Decimals: 0	
Range: 0-1	

Income from subsistence agriculture on a plot data flag (w2_plot_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 49
Format: numeric	Invalid: 34036
Width: 1	
Decimals: 0	
Range: 0-1	

Value of own produce consumed data flag (w2_opro_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 122
Format: numeric	Invalid: 33963
Width: 1	
Decimals: 0	
Range: 0-1	

The old age state (RSA) pension data for this individual is: (w2_spen_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2147
Format: numeric	Invalid: 31938
Width: 1	
Decimals: 0	
Range: 1-4	

Private pension/retirement annuity data flag (w2_ppen_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 361
Format: numeric	Invalid: 33724
Width: 1	
Decimals: 0	
Range: 0-2	

UIF income data flag (w2_uif_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 61
Format: numeric	Invalid: 34024
Width: 1	
Decimals: 0	
Range: 0-1	

Workmen's compensation data flag (w2_comp_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 34080
Width: 1	
Decimals: 0	
Range: 0-1	

The disability grant data for this individual is: (w2_dis_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 598
Format: numeric	Invalid: 33487
Width: 1	
Decimals: 0	
Range: 1-3	

The child support grant data for this individual is: (w2_chld_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3447
Format: numeric	Invalid: 30638
Width: 1	
Decimals: 0	
Range: 1-3	

The foster care grant data for this individual is: (w2_fost_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 238
Format: numeric	Invalid: 33847
Width: 1	
Decimals: 0	
Range: 1-3	

**The care dependency grant data for this individual is:
(w2_cdep_flg)**

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 59
Format: numeric	Invalid: 34026
Width: 1	
Decimals: 0	
Range: 1-3	

Interest and dividend income data flag (w2_indi_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 26
Format: numeric	Invalid: 34059
Width: 1	
Decimals: 0	
Range: 0-1	

Inheritance income data flag (w2_inhe_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17
Format: numeric	Invalid: 34068
Width: 1	
Decimals: 0	
Range: 0-1	

Rental income data flag (w2_rnt_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 84
Format: numeric	Invalid: 34001
Width: 1	
Decimals: 0	
Range: 0-1	

Retrenchment income data flag (w2_retr_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 28
Format: numeric	Invalid: 34057
Width: 1	
Decimals: 0	
Range: 0-1	

Lobola/bridal income data flag (w2_brid_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 34080
Width: 1	
Decimals: 0	
Range: 0-1	

Gift income data flag (w2_gift_flg)

File: indderived_W2_Anon_V3.1

Gift income data flag (w2_gift_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 83
Format: numeric	Invalid: 34002
Width: 1	
Decimals: 0	
Range: 0-1	

Loan repayment income data flag (w2_loan_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 17
Format: numeric	Invalid: 34068
Width: 1	
Decimals: 0	
Range: 0-1	

Sale of household assets data flag (w2_sale_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 12
Format: numeric	Invalid: 34073
Width: 1	
Decimals: 0	
Range: 0-1	

Remittance income data flag (w2_remt_flg)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 679
Format: numeric	Invalid: 33406
Width: 1	
Decimals: 0	
Range: 0-2	

Employment status - including Proxy (w2_empl_stat_inclprox)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 18728
Format: numeric	Invalid: 15357
Width: 2	
Decimals: 0	
Range: -8-2	

Employment status - Adult only (w2_empl_stat)

File: indderived_W2_Anon_V3.1

Employment status - Adult only (w2_empl_stat)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -8-3

Valid cases: 17629
Invalid: 16456

Panel weights w1 to w2: Calibrated, adjusted for attrition and trimmed (w2_pweight)

File: indderived_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: -9-13873.5263671875

Valid cases: 22059
Invalid: 12026

Person identifier (pid)

File: Link_File_W2_Anon_V3.1

Overview

Type: Continuous	Valid cases: 34961
Format: numeric	Invalid: 0
Width: 6	Minimum: 301011
Decimals: 0	Maximum: 739935
Range: 301011-739935	Mean: 430554.3
	Standard deviation: 150743.3

Is this individual a CSM or a TSM? (csm)

File: Link_File_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 34961
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Wave in which death was first recorded (wave_died)

File: Link_File_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 876
Format: numeric	Invalid: 34085
Width: 1	
Decimals: 0	
Range: 2-4	

Original wave 1 sample cluster (cluster)

File: Link_File_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 34961
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: -9-9038	

Wave 1 household identifier (w1_hhid)

File: Link_File_W2_Anon_V3.1

Overview

Type: Continuous	Valid cases: 28226
Format: numeric	Invalid: 6735
Width: 6	Minimum: 101012
Decimals: 0	Maximum: 175202
Range: 101012-175202	Mean: 110158.6
	Standard deviation: 13353.8

Wave 1 individual questionnaire (w1_questionnaire)

File: Link_File_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 28226
Format: numeric	Invalid: 6735
Width: 1	
Decimals: 0	
Range: 1-3	

Wave 1 household outcome (w1_hh_outcome)

File: Link_File_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 28226
Format: numeric	Invalid: 6735
Width: 1	
Decimals: 0	
Range: 1-9	

Wave 1 individual outcome (w1_ind_outcome)

File: Link_File_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 28226
Format: numeric	Invalid: 6735
Width: 1	
Decimals: 0	
Range: 1-9	

Wave 2 household identifier (w2_hhid)

File: Link_File_W2_Anon_V3.1

Overview

Type: Continuous	Valid cases: 34961
Format: numeric	Invalid: 0
Width: 6	Minimum: 210000
Decimals: 0	Maximum: 221081
Range: 210000-221081	Mean: 214109.1
	Standard deviation: 2806

Wave 2 individual questionnaire (w2_questionnaire)

File: Link_File_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 34961
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

Wave 2 household outcome (w2_hh_outcome)

File: Link_File_W2_Annon_V3.1

Overview

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

Valid cases: 34961
Invalid: 0

Wave 2 individual outcome (w2_ind_outcome)

File: Link_File_W2_Annon_V3.1

Overview

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

Valid cases: 34961
Invalid: 0

Household identifier (w2_hhid)

File: Proxy_W2_Anon_V3.1

Overview

Type: Continuous	Valid cases: 1124
Format: numeric	Invalid: 0
Width: 6	Minimum: 210002
Decimals: 0	Maximum: 221077
Range: 210002-221077	Mean: 214108
	Standard deviation: 2893.4

Person identifier (pid)

File: Proxy_W2_Anon_V3.1

Overview

Type: Continuous	Valid cases: 1124
Format: numeric	Invalid: 0
Width: 6	Minimum: 301013
Decimals: 0	Maximum: 731724
Range: 301013-731724	Mean: 431682.4
	Standard deviation: 161396.2

Interview outcome (w2_p_outcome)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1124
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	

--Phase in wave (w2_p_phase)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1124
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: -9-2	

a13_1 - Interviewer code (w2_p_intvr_c)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1123
Format: numeric	Invalid: 1
Width: 4	
Decimals: 0	
Range: -9-9117	

a14_d - Interview day (w2_p_intrv_d)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1123
Format: numeric	Invalid: 1
Width: 2	
Decimals: 0	
Range: -9-31	

a14_m - Interview month (w2_p_intrv_m)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1124
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-99	

a14_y - Interview year (w2_p_intrv_y)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1124
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 2010-9999	

a15 - Interview start time (w2_p_intrvsrt)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1123
Format: numeric	Invalid: 1
Width: 4	
Decimals: 0	
Range: -9-2353	

a22 - Refusal reason (w2_p_refexpl)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 11
Format: numeric	Invalid: 1113
Width: 2	
Decimals: 0	
Range: -9-7	

a22_o - Other refusal reason (w2_p_refexpl_o)

File: Proxy_W2_Anon_V3.1

a22_o - Other refusal reason (w2_p_refexpl_o)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete

Valid cases: 1

Format: character

Width: 113

a88 - Relationship of respondent to the proxy (w2_p_resrel)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete

Valid cases: 1117

Format: numeric

Invalid: 7

Width: 2

Decimals: 0

Range: -9-26

a26 - PID of respondent answering for proxy (w2_p_respid)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete

Valid cases: 1118

Format: numeric

Invalid: 6

Width: 6

Decimals: 0

Range: -9-726151

a29 - Why a proxy? (w2_p_resprox)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete

Valid cases: 1115

Format: numeric

Invalid: 9

Width: 2

Decimals: 0

Range: -9-13

a29_o - Other reason for conducting a proxy (w2_p_resprox_o)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete

Valid cases: 5

Format: character

Invalid: 0

Width: 55

b1_m - Date of birth (month) (w2_p_dob_m)

File: Proxy_W2_Anon_V3.1

Overview

b1_m - Date of birth (month) (w2_p_dob_m)

File: Proxy_W2_Anon_V3.1

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

Valid cases: 1099
 Invalid: 25

b1_y - Date of birth (year) (w2_p_dob_y)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1908-9999

Valid cases: 1099
 Invalid: 25

b2 - Gender (w2_p_gen)

File: Proxy_W2_Anon_V3.1

Overview

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

Valid cases: 1099
 Invalid: 25

b3 - Population group (w2_p_popgrp)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-5

Valid cases: 1099
 Invalid: 25

b4 - Current marital status (w2_p_marstt)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-5

Valid cases: 1099
 Invalid: 25

b5 - Language usually spoken at home (w2_p_lng)

File: Proxy_W2_Anon_V3.1

Overview

b5 - Language usually spoken at home (w2_p_lng)

File: Proxy_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-12

Valid cases: 1099
 Invalid: 25

b5_o - Other language (w2_p_lng_o)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: character
 Width: 5

Valid cases: 2
 Invalid: 0

b6 - Number of nights spent under roof (week) (w2_p_slpw)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-31

Valid cases: 1099
 Invalid: 25

b7- Number of nights spent under roof (month) (w2_p_slpm)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-31

Valid cases: 1099
 Invalid: 25

b8 - Ever lived in another suburb / town /village? (w2_p_lvevoth)

File: Proxy_W2_Anon_V3.1

Overview

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

Valid cases: 1099
 Invalid: 25

b9_3 - Province of birth (w2_p_brnprov)

File: Proxy_W2_Anon_V3.1

Overview

b9_3 - Province of birth (w2_p_brnprov)

File: Proxy_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-10

Valid cases: 178
 Invalid: 946

**b9_5 - District Council of Birth (Coded using census 2001)
(w2_p_brndc_2001)**

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-774

Valid cases: 167
 Invalid: 957

**b9_dc - District Council of Birth (Coded using census 2011)
(w2_p_brndc_2011)**

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-947

Valid cases: 167
 Invalid: 957

b9_4 - Country of birth (w2_p_brncc)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: -9-528

Valid cases: 20
 Invalid: 1104

b10_3 - Province in 1994 (w2_p_lv94prov)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-10

Valid cases: 178
 Invalid: 946

b10_dc - District Council in 1994 (Coded using census 2001) (w2_p_lv94dc_2001)

File: Proxy_W2_Annon_V3.1

Overview

Type: Discrete	Valid cases: 171
Format: numeric	Invalid: 953
Width: 3	
Decimals: 0	
Range: -9-774	

b11_5 - District Council in 1994 (Coded using census 2011) (w2_p_lv94dc_2011)

File: Proxy_W2_Annon_V3.1

Overview

Type: Discrete	Valid cases: 171
Format: numeric	Invalid: 953
Width: 3	
Decimals: 0	
Range: -9-947	

b10_4 - Country in 1994 (w2_p_lv94cc)

File: Proxy_W2_Annon_V3.1

Overview

Type: Discrete	Valid cases: 17
Format: numeric	Invalid: 1107
Width: 3	
Decimals: 0	
Range: -9-528	

b11_3 - Province in February 2008 (w2_p_lv08prov)

File: Proxy_W2_Annon_V3.1

Overview

Type: Discrete	Valid cases: 48
Format: numeric	Invalid: 1076
Width: 2	
Decimals: 0	
Range: -9-10	

b11_5 - District Council in February 2008 (Coded using census 2001) (w2_p_lv08dc_2001)

File: Proxy_W2_Annon_V3.1

Overview

Type: Discrete	Valid cases: 45
Format: numeric	Invalid: 1079
Width: 3	
Decimals: 0	
Range: -9-774	

b11_5 - District Council in February 2008 (Coded using census 2011) (w2_p_lv08dc_2011)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 45
Format: numeric	Invalid: 1079
Width: 3	
Decimals: 0	
Range: -9-947	

b11_4 - Country in February 2008 (w2_p_lv08cc)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 1121
Width: 3	
Decimals: 0	
Range: -9-528	

b12_1 - Year most recently moved to this province (w2_p_mvprovy)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 177
Format: numeric	Invalid: 947
Width: 4	
Decimals: 0	
Range: 1910-9999	

b12_2 - Year most recently moved to this town (w2_p_mvtny)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 178
Format: numeric	Invalid: 946
Width: 4	
Decimals: 0	
Range: 1930-9999	

b12_3 - Year most recently moved to this suburb (w2_p_mvsuby)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 178
Format: numeric	Invalid: 946
Width: 4	
Decimals: 0	
Range: 1930-9999	

b13_3 - Province before current location (w2_p_lvbfprov)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 70
Format: numeric	Invalid: 1054
Width: 2	
Decimals: 0	
Range: -9-10	

b13_5 - District Council lived before current location (Coded using census 2001) (w2_p_lvbfdc_2001)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 65
Format: numeric	Invalid: 1059
Width: 3	
Decimals: 0	
Range: -9-774	

b13_5 - District Council lived before current location (Coded using census 2011) (w2_p_lvbfdc_2011)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 65
Format: numeric	Invalid: 1059
Width: 3	
Decimals: 0	
Range: -9-947	

b13_4 - Country before current location (w2_p_lvbfcc)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 1118
Width: 3	
Decimals: 0	
Range: -9-528	

c1 - Current activities (w2_p_emactcur_u)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-10	

c2_2 - Occupational code of primary occupation (w2_p_em1occ_isco_c)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 329
Format: numeric	Invalid: 795
Width: 2	
Decimals: 0	
Range: -9-10	

c3_2 - Industry code of primary occupation (w2_p_em1prod_c)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 329
Format: numeric	Invalid: 795
Width: 2	
Decimals: 0	
Range: -9-9	

c6_1 - Would you say his/her last month's pay was more than or less than R1800? (w2_p_em1inc_brac1)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 329
Format: numeric	Invalid: 795
Width: 2	
Decimals: 0	
Range: -9-3	

c6_2 - Would you say his/her last month's pay was more than or less than R1000? (w2_p_em1inc_brac2)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 66
Format: numeric	Invalid: 1058
Width: 2	
Decimals: 0	
Range: -9-3	

c6_3 - Would you say his/her last month's pay was more than or less than R4000? (w2_p_em1inc_brac3)

File: Proxy_W2_Anon_V3.1

Overview

c6_3 - Would you say his/her last month's pay was more than or less than R4000? (w2_p_em1inc_brac3)

File: Proxy_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 129
 Invalid: 995

c6_4 - Would you say his/her last month's pay was more than or less than R700? (w2_p_em1inc_brac4)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 12
 Invalid: 1112

c6_5 - Would you say last month's pay was more than or less than R8000? (w2_p_em1inc_brac5)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 56
 Invalid: 1068

c6_cat - Proxy individual income category, created from brackets (w2_p_em1inc_cat)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-11

Valid cases: 290
 Invalid: 834

d1_1 - Recipient of state (RSA) pension? (w2_p_incgovpen)

File: Proxy_W2_Anon_V3.1

Overview

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

Valid cases: 1099
 Invalid: 25

d1_2 - Amount received from state (RSA) pension (w2_p_incgovpen_v)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 104
Format: numeric	Invalid: 1020
Width: 4	
Decimals: 0	
Range: -9-1200	

d2_1 - Recipient of private/foreign pension? (w2_p_incppen)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

d2_2 - Amount received from private/foreign pension (w2_p_incppen_v)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 10
Format: numeric	Invalid: 1114
Width: 4	
Decimals: 0	
Range: -9-3000	

d3_1 - Recipient of private retirement annuity? (w2_p_incret)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

d3_2 - Amount received from private retirement annuity (w2_p_incret_v)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1124
Width: 2	
Decimals: 0	
Range: -9--2	

d4_1 - Recipient of retirement gratuity/package? (w2_p_incretp)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

d4_2 - Amount received from retirement gratuity/package (w2_p_incretp_v)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1124
Width: 2	
Decimals: 0	
Range: -9--2	

d5_1 - Recipient of unemployment insurance (UIF)? (w2_p_incuif)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

d5_2 - Amount received from unemployment insurance (UIF) (w2_p_incuif_v)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 1121
Width: 4	
Decimals: 0	
Range: -9-1090	

d6_1 - Recipient of workmen's compensation? (w2_p_incwc)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

d6_2 - Amount received from workmen's compensation (w2_p_incwc_v)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1124
Width: 2	
Decimals: 0	
Range: -9--2	

d7_1 - Recipient of disability grant? (w2_p_incdis)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

d7_2 - Amount received from disability grant (w2_p_incdis_v)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 74
Format: numeric	Invalid: 1050
Width: 4	
Decimals: 0	
Range: -9-1330	

d8_1 - Recipient of war veterans pension? (w2_p_incwar)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

d8_2 - Amount received from the war veterans pension (w2_p_incwar_v)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 78
Format: numeric	Invalid: 1046
Width: 4	
Decimals: 0	
Range: -9-1000	

d9_1 - Recipient of child support grant? (w2_p_incchld)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

d9_2 - Amount received from child support grant (w2_p_incchld_v)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 8
Format: numeric	Invalid: 1116
Width: 4	
Decimals: 0	
Range: -9-1080	

d10_1 - Recipient of foster care grant? (w2_p_incfos)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

d10_2 - Amount received from foster care grant (w2_p_incfos_v)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 1122
Width: 4	
Decimals: 0	
Range: -9-1200	

d11_1 - Recipient of care dependency grant? (w2_p_inccare)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

d11_2 - Amount received from care dependency grant (w2_p_inccare_v)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1124
Width: 2	
Decimals: 0	
Range: -9--2	

d12_1 - Recipient of interest earnings? (w2_p_incint)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

d12_2 - Amount received from interest earnings (w2_p_incint_v)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 1123
Width: 2	
Decimals: 0	
Range: -9--2	

d13_1 - Recipient of inheritance? (w2_p_incinh)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

d13_2 - Amount received from inheritance (w2_p_incinh_v)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1124
Width: 2	
Decimals: 0	
Range: -9--2	

d14 _1 - Recipient of rental income? (w2_p_incrnt)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

d14 _2 - Amount received from rental income (w2_p_incrnt_v)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 1121
Width: 4	
Decimals: 0	
Range: -9-4300	

d15 _1 - Recipient of retrenchment package? (w2_p_incretr)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

d15 _2 - Amount received from retrenchment package (w2_p_incretr_v)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1124
Width: 2	
Decimals: 0	
Range: -9--2	

d16 _1 - Recipient of lobola/bride wealth? (w2_p_inclob)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

d16_2 - Amount received from lobola/bride wealth (w2_p_inclob_v)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1124
Width: 2	
Decimals: 0	
Range: -9--2	

d17_1 - Recipient of gifts? (w2_p_incgif)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

d17_2 - Amount received from gifts (w2_p_incgif_v)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1124
Width: 2	
Decimals: 0	
Range: -9--2	

d18_1 - Recipient of loan repayment? (w2_p_incloan)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

d18_2 - Amount received from loan repayment (w2_p_incloan_v)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1124
Width: 2	
Decimals: 0	
Range: -9--2	

d19_1 - Recipient of income from sale of household goods? (w2_p_incsale)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

d19_2 - Amount received from sale of household goods (w2_p_incsale_v)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1124
Width: 2	
Decimals: 0	
Range: -9--2	

d20_1 - Recipient of other income? (w2_p_inco)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

d20_2 - Amount received from other income (w2_p_inco_v)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 1122
Width: 4	
Decimals: 0	
Range: -9-1080	

d2_1 - Does anyone receive a grant on proxy's behalf (w2_p_grcur)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 108
Format: numeric	Invalid: 1016
Width: 2	
Decimals: 0	
Range: -9-2	

d2_2 - What type of grant is received on proxy's behalf? (w2_p_grcurtyp)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 22
Format: numeric	Invalid: 1102
Width: 2	
Decimals: 0	
Range: -9-3	

d2_p3 - Who is the person that is receiving the grant? (PID) (w2_p_grcurecpid)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 22
Format: numeric	Invalid: 1102
Width: 6	
Decimals: 0	
Range: -9-391191	

e1 - Highest school grade (w2_p_edschgrd)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-25	

e1_o - Other grade completed (w2_p_edschgrd_o)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 5
Format: character	Invalid: 0
Width: 74	

e2_a - Completion year of respondent's highest grade (w2_p_edschyr)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 774
Format: numeric	Invalid: 350
Width: 4	
Decimals: 0	
Range: 1963-9999	

e2_b - Completion age of respondent's highest grade (w2_p_edschage)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 774
Format: numeric	Invalid: 350
Width: 2	
Decimals: 0	
Range: -9-48	

e3 - Completion of tertiary education? (w2_p_edter)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 964
Format: numeric	Invalid: 160
Width: 2	
Decimals: 0	
Range: -9-2	

e4 - Highest level of tertiary education (w2_p_edterlev)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 107
Format: numeric	Invalid: 1017
Width: 2	
Decimals: 0	
Range: -9-25	

e4_o - Other tertiary level completed (w2_p_edterlev_o)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1
Format: character	Invalid: 0
Width: 19	

e5 - Currently enrolled in educational institution? (w2_p_ed10cur)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 594
Format: numeric	Invalid: 530
Width: 2	
Decimals: 0	
Range: -9-2	

e8 - Educational level currently enrolled in (w2_p_ed10curlev)

File: Proxy_W2_Anon_V3.1

e8 - Educational level currently enrolled in (w2_p_ed10curlev)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 210
Format: numeric	Invalid: 914
Width: 2	
Decimals: 0	
Range: -9-25	

e9 - Subject/program enrolled in (w2_p_ed10cursub)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 89
Format: numeric	Invalid: 1035
Width: 2	
Decimals: 0	
Range: -9-88	

e10 - Matric is a prerequisite for current educational institution? (w2_p_ed10curmat)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 89
Format: numeric	Invalid: 1035
Width: 2	
Decimals: 0	
Range: -9-3	

f1 - Perceived health status (w2_p_hldes)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-5	

f2_1 - Diagnosed with tuberculosis (TB)? (w2_p_hltb)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

f2_2 - Diagnosed with high blood pressure? (w2_p_hlbp)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

f2_3 - Diagnosed with diabetes? (w2_p_hldia)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

f2_4 - Diagnosed with stroke? (w2_p_hlstrk)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

f2_5 - Diagnosed with asthma? (w2_p_hlast)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

f2_6 - Diagnosed with heart problems? (w2_p_hlhrt)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

f2_7 - Diagnosed with cancer? (w2_p_hlcan)

File: Proxy_W2_Anon_V3.1

f2_7 - Diagnosed with cancer? (w2_p_hlcan)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

f3 - Respondent has other illness or disability? (w2_p_hlser)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 1099
Format: numeric	Invalid: 25
Width: 2	
Decimals: 0	
Range: -9-2	

f4_o - Other major illness or disability (w2_p_hlser_o)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 11
Format: character	Invalid: 0
Width: 25	

f4_1 - Other illness 1 (w2_p_hlser1)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 87
Format: numeric	Invalid: 1037
Width: 2	
Decimals: 0	
Range: -9-8	

f4_2 - Other illness 2 (w2_p_hlser2)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete	Valid cases: 28
Format: numeric	Invalid: 1096
Width: 2	
Decimals: 0	
Range: -9-8	

f4_3 - Other illness 3 (w2_p_hlser3)

File: Proxy_W2_Anon_V3.1

Overview

f4_3 - Other illness 3 (w2_p_hlser3)

File: Proxy_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-8

Valid cases: 9
 Invalid: 1115

f4_4 - Other illness 4 (w2_p_hlser4)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-8

Valid cases: 1
 Invalid: 1123

f5 - Use of spectacles/contact lenses? (w2_p_hlvisaid)

File: Proxy_W2_Anon_V3.1

Overview

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

Valid cases: 1099
 Invalid: 25

f6 - Use of a hearing aid? (w2_p_hlhraid)

File: Proxy_W2_Anon_V3.1

Overview

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

Valid cases: 1099
 Invalid: 25

g1_1 - Languages used during interview - 1 (w2_p_intlng1)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-12

Valid cases: 1099
 Invalid: 25

g1_2 - Languages used during interview - 2 (w2_p_intlng2)

File: Proxy_W2_Anon_V3.1

Overview

g1_2 - Languages used during interview - 2 (w2_p_intlng2)

File: Proxy_W2_Anon_V3.1

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-12

Valid cases: 215
 Invalid: 909

g1_3 - Languages used during interview - 3 (w2_p_intlng3)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-12

Valid cases: 26
 Invalid: 1098

g1_4 - Languages used during interview - 4 (w2_p_intlng4)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-12

Valid cases: 3
 Invalid: 1121

g2 - In general, how did the respondent act towards you during the interview? (w2_p_intresp)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 1099
 Invalid: 25

g3 - How attentive was the respondent to the questions during the interview? (w2_p_intrespact)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 1099
 Invalid: 25

g4 - Were other persons within hearing range at any time during the interview? (w2_p_intresphear)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: -9-3

Valid cases: 1099
 Invalid: 25

g5 - Did more than one person help to complete this questionnaire? (w2_p_intrespque)

File: Proxy_W2_Anon_V3.1

Overview

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

Valid cases: 1099
 Invalid: 25

g6_1 - If yes, PID of hh member 1 (w2_p_intresppid1)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-725282

Valid cases: 137
 Invalid: 987

g6_2 - If yes, PID of hh member 2 (w2_p_intresppid2)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-725283

Valid cases: 44
 Invalid: 1080

g6_3 - If yes, PID of hh member 3 (w2_p_intresppid3)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: -9-726069

Valid cases: 13
 Invalid: 1111

g9 - Interview end time (w2_p_intrvend)

File: Proxy_W2_Anon_V3.1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -9-2322

Valid cases: 1097
Invalid: 27

Documentation

Questionnaires

National Income Dynamics Study Wave 2 Phase 2: 2011 Adult (15+) Questionnaire

Title	National Income Dynamics Study Wave 2 Phase 2: 2011 Adult (15+) Questionnaire
Date	2011-01-01
Country	South Africa
Publisher(s)	Southern Africa Labour and Development Research Unit (SALDRU)
Description	This document is the questionnaire administered to adults (15+) in Phase 2 of Wave 2 of the National Income Dynamics Study, conducted in 2011
Filename	w2_Adult_Phase2_Q.pdf

National Income Dynamics Study Wave 2 Phase 2: 2011: Child (0-14) Questionnaire

Title	National Income Dynamics Study Wave 2 Phase 2: 2011: Child (0-14) Questionnaire
Date	2011-01-01
Country	South Africa
Publisher(s)	Southern Africa Labour and Development Research Unit (SALDRU)
Description	This document is the child (a resident household member 0-14 years old) questionnaire in Phase 2 of Wave 2 of the National Income Dynamics Study, conducted in 2011. The questionnaire was administered to the mother/caregiver of the child or another household member thought to be knowledgeable about the child. The child could be present for all or part of the interview.
Filename	w2_Child Phase2_Q.pdf

National Income Dynamics Study Wave 2 Phase 2:2011 Household Questionnaire

Title	National Income Dynamics Study Wave 2 Phase 2:2011 Household Questionnaire
Date	2011-01-01
Country	South Africa
Publisher(s)	Southern Africa Labour and Development Research Unit (SALDRU)
Description	This document is the household questionnaire for Phase 2 of Wave 2 of the National Income Dynamics Study, conducted in 2011. The questionnaire was administered to the oldest woman in the household and/or another household member thought to be knowledgeable about the living arrangements and spending patterns of the household.
Filename	w2_HH_Phase2_Q.pdf

National Income Dynamics Study Wave 2 Phase 2: 2011 Proxy Questionnaire

Title	National Income Dynamics Study Wave 2 Phase 2: 2011 Proxy Questionnaire
Date	2011-01-01
Country	South Africa
Publisher(s)	Southern Africa Labour and Development Research Unit (SALDRU)
Description	This document is the proxy questionnaire for Phase 2 of Wave 2 of the National Income Dynamics Study, conducted in 2010. A proxy adult questionnaire was administered to a knowledgeable household member when it was not possible to interview the individual originally selected (aged 15+). NOTE: The proxy informant needed to be 18+ years old.

Filename w2_Proxy_Phase2_Q.pdf

National Income Dynamics Study Wave 2 Phase 1: 2011 Adult (15+) Questionnaire

Title National Income Dynamics Study Wave 2 Phase 1: 2011 Adult (15+) Questionnaire
 Date 2016-05-12
 Country South Africa
 Language English
 Contributor(s) This is the questionnaire for adults in the survey
 Filename W2_Adult_Questionnaire_12May2016.pdf

National Income Dynamics Study Wave 2 Phase 1: 2011 Child (0-14) Questionnaire

Title National Income Dynamics Study Wave 2 Phase 1: 2011 Child (0-14) Questionnaire
 Date 2016-05-12
 Country South Africa
 Language English
 Contributor(s) This is the questionnaire used to collect data on children in the survey
 Filename W2_Child_Questionnaire_12May2016.pdf

National Income Dynamics Study Wave 2 Phase 1: 2011 Household Questionnaire

Title National Income Dynamics Study Wave 2 Phase 1: 2011 Household Questionnaire
 Date 2016-05-12
 Country South Africa
 Language English
 Contributor(s) This is the questionnaire to collect household data in the survey
 Filename W2_Household_Questionnaire_12May2016.pdf

National Income Dynamics Study Wave 2 Phase 1: 2011 Proxy Questionnaire

Title National Income Dynamics Study Wave 2 Phase 1: 2011 Proxy Questionnaire
 Date 2016-05-12
 Country South Africa
 Language English
 Contributor(s) This is the questionnaire administered to another household member when it is not possible to interview the relevant adult household member.
 Filename W2_Proxy_Questionnaire_12May2016.pdf

Technical documents

National Income Dynamics Study Wave 2 User Manual

Title National Income Dynamics Study Wave 2 User Manual
 Date 2015-01-01
 Country South Africa
 Publisher(s) National Income Dynamics Study
 Description This is the user manual for wave 2 of the survey conducted in 2010-2011
 Filename NIDS-W2UserGuide-PublicRelease20150330.pdf

Wave 2 Changes between V3.0 & V3.1

Title Wave 2 Changes between V3.0 & V3.1
 Date 2016
 Country South Africa
 Language English
 Publisher(s) National Income Dynamics Study
 Description This describes the changes in the NIDS wave2 2010-2011 data from version 3 to version 3.1
 Filename nids-w2-2010-2011-v3.1-changes.pdf

National Income Dynamics Study panel user manual

Title National Income Dynamics Study panel user manual
 Author(s) Edited by Michelle Chinhema, Timothy Brophy, Michael Brown, Murray Leibbrandt, Cecil Mlatsheni and Ingrid Woolard
 Date 2017
 Country South Africa
 Language English
 Publisher(s) National Income Dynamics Study
 Description This is the user guide for the 4 wave panel of the National Income Dynamics Study (2008, 2010-2011, 2012, 2014-2015)
 Filename 20170227-NIDS-W2UserManual-V2.4.pdf

Other materials

[NIDS w2 program library]

Title [NIDS w2 program library]
 Date 2016-05-18
 Country South Africa
 Language English
 Contributor(s) This is a zipped folder containing the syntax files used to produce the NIDS W2 2010-2011 data.
 Filename nids-w2-program-library.zip

patch-for-unemwnt-variable.zip

Title patch-for-unemwnt-variable.zip
 Date 20160830
 Country South Africa
 Language English
 Publisher(s) National Income Dynamics Study
 Description This is a zipped folder containing a do file to correct the name of the w*_a_unemwnt (number of years wanting work with no success) variable in the Adult data file
 Filename patch-for-unemwnt-variable.zip

nids1234-occ-codes-isco-08.pdf

Title nids1234-occ-codes-isco-08.pdf
 Date 2012
 Country South Africa
 Language South Africa
 Publisher(s) National Income Dynamics Study

Description This is the ISCO code list used in the survey

Filename nids1234-occ-codes-isco-08.pdf
