

# South Africa - General Household Survey 2008

**Statistics South Africa**

Report generated on: October 2, 2015

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# Overview

## Identification

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### ID NUMBER

zaf-statssa-ghs-2008-v1.3

## Version

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### VERSION DESCRIPTION

v1.3 Edited, anonymised dataset for public distribution

### PRODUCTION DATE

2013-08-22

### NOTES

Version 1.0 of the General Household Survey 2008 was acquired from Statistics South Africa in 2009. A new version of this dataset was released in 2010. This version (our version 1.1) was reweighted to reflect (a) the findings of the Community Survey 2007 and new HIV/AIDS and mortality data, and (b) the adjusted provincial boundaries that came into effect in December 2006.

This version, 1.2 includes the new weights for the GHS 2002-2008 released at the same time as the GHS 2009 (6 May 2010).

Changes made to the GHS 2002-2008 datasets during the reweighting process included the following:

- 1) Missing values for the demographic variables age, sex or population group were imputed for all historical datasets.
- 2) The demographic estimates published in 2009 were used for benchmarking all the historical data and the house files were weighted independently of the person files using estimates of the number of households in South Africa.
- 3) Provincial boundary adjustments were made to the historical datasets to adjust the historical data to the December 2005 geographical boundaries.

Each of these is discussed in the report: "Reweighting of the GHS 2002-2008 data series"

From 2005 the "Stratum" variable, indicating rural and urban areas for each province, is no longer included in the GHS dataset.

Version 1.0 of the General Household Survey 2008 was acquired from Statistics South Africa in 2009.

Version 1.1 of this dataset was released in 2010 and included new weights for the GHS 2002-2008 released at the same time as the GHS 2009 (6 May 2010). Reweighting was necessary because of the major revisions that the population estimates underwent after the release of the Community Survey 2007 results and updates to the estimates of the impact of HIV/Aids on demographic trends in South Africa..

Version 1.1 was reweighted to reflect (a) the findings of the Community Survey 2007 and new HIV/AIDS and mortality data, and (b) the adjusted provincial boundaries that came into effect in December 2006.

Changes made to the GHS 2002-2008 datasets during the reweighting process included the following:

- 1) Missing values for the demographic variables age, sex or population group were imputed for all historical datasets.
- 2) The demographic estimates published in 2009 were used for benchmarking all the historical data and the house files were weighted independently of the person files using estimates of the number of households in South Africa.
- 3) Provincial boundary adjustments were made to the historical datasets to adjust the historical data to the December 2005 geographical boundaries.

Each of these is discussed in the report: "Reweighting of the GHS 2002-2008 data series"

From 2005 the "Stratum" variable, indicating rural and urban areas for each province, is no longer included in the GHS dataset.

Version 1.3 of the dataset was downloaded from Statistics South Africa's website on the 27th of January 2015.

Version 1.3 includes the new weights released for the GHS 2002-2011 series released at the same time as the GHS 2012 (22 August 2013). Reweighting was necessary in order to maintain the comparability of population estimates used in the GHS based on figures provided by the 2013 mid-year population estimation model that incorporates the demographic findings of Census 2011.

Version 1.3 also includes the following variables which were missing in the earlier version:

"GeoType" - Geography Type

"metro" - Metro

"Stratum" - Stratum

The 2008 - 2013 sample was designed to report at Provincial and Metro level (not DC level). However, StatsSA did not take the absence population estimates at metro level into account when weighting the data and therefore this data is not reliable at Metro level. StatsSA's new master sample used from 2015 onwards will weight down to metro level and the data will be provided at that level.

## Overview

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### ABSTRACT

The GHS is an annual household survey specifically designed to measure the living circumstances of South African households. The GHS collects data on education, employment, health, housing and household access to services.

### KIND OF DATA

Sample survey data [ssd]

### UNITS OF ANALYSIS

The units of analysis for the General Household Survey 2008 are individuals and households.

## Scope

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### NOTES

The scope of the General Household Survey 2008 includes:

Household characteristics: Dwelling type, home ownership, access to water and sanitation facilities, access to services, transport, household assets, land ownership, agricultural production

Individuals' characteristics: demographic characteristics, relationship to household head, marital status, language, education, employment, income, health, disability, access to social services, mortality.

Women's characteristics: fertility

### TOPICS

Topic	Vocabulary	URI
employment [3.1]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
in-job training [3.2]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
labour relations/conflict [3.3]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
retirement [3.4]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>

Topic	Vocabulary	URI
unemployment [3.5]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
working conditions [3.6]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
LABOUR AND EMPLOYMENT [3]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
TRADE, INDUSTRY AND MARKETS [2]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>
DEMOGRAPHY AND POPULATION [14]	CESSDA	<a href="http://www.nesstar.org/rdf/common">http://www.nesstar.org/rdf/common</a>

## Coverage

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### GEOGRAPHIC COVERAGE

The scope of the General Household Survey 2008 was national coverage.

The lowest level of geographic aggregation for the data is province. The data also includes four settlement types - urban-formal, urban-informal, rural-formal (commercial farms) and rural-informal (tribal areas).

### GEOGRAPHIC UNIT

The lowest level of geographic aggregations covered by the General Household Survey 2008 is Province.

### UNIVERSE

The survey covered all de jure household members (usual residents) of households in the nine provinces of South Africa and residents in workers' hostels. The survey does not cover collective living quarters such as students' hostels, old age homes, hospitals, prisons and military barracks.

## Producers and Sponsors

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### PRIMARY INVESTIGATOR(S)

Name	Affiliation
Statistics South Africa	

## Metadata Production

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### METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
DataFirst		University of Cape Town	Metadata Producer

### DATE OF METADATA PRODUCTION

2015-01-30

### DDI DOCUMENT VERSION

Version 1.2

# Sampling

## Sampling Procedure

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The sample design for the GHS 2008 was based on a master sample (MS) that was originally designed for the Quarterly Labour Force Surveys (QLFS) and was used for the first time for the GHS in 2008. This MS is shared by the (QLFS), General Household Survey (GHS), Living Conditions Survey (LCS), Domestic Tourism Survey and the Income and Expenditure Surveys (IES).

The MS used a two-stage, stratified design with probability-proportional-to-size (PPS) sampling of PSUs from within strata, and systematic sampling of dwelling units (DUs) from the sampled primary sampling units (PSUs). A self-weighting design at provincial level was used and MS stratification was divided into two levels. Primary stratification was defined by metropolitan and non-metropolitan geographic area type. During secondary stratification, the Census 2001 data were summarised at PSU level. The following variables were used for secondary stratification; household size, education, occupancy status, sex, industry and income.

Census enumeration areas (EAs) as delineated for Census 2001 formed the basis of the PSUs. The following additional rules were used:

- Where possible, PSU sizes were kept between 100 and 500 dwelling units (DUs);
- EAs with fewer than 25 DUs were excluded;
- EAs with between 26 and 99 DUs were pooled to form larger PSUs and the criteria used was same settlement type;
- Virtual splits were applied to large PSUs: 500 to 999 split into two; 1 000 to 1 499 split into three; and 1 500 plus split into four PSUs; and
- Informal PSUs were segmented.

A Randomised Probability Proportional to Size (RPPS) systematic sample of PSUs was drawn in each stratum, with the measure of size being the number of households in the PSU. Altogether approximately 3 080 PSUs were selected. In each selected PSU a systematic sample of dwelling units was drawn. The number of DUs selected per PSU varies from PSU to PSU and depends on the Inverse Sampling Ratios (ISR) of each PSU.

## Response Rate

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24 293 (77,5% with out-of-scope and 90,15% without out-of-scope) of the 31 346 interviews were successfully completed. It was not possible to complete interviews in 8,5% of the sampled dwelling units owing to reasons such as refusals or absenteeism. An additional 14,0% of all interviews were not conducted for various reasons such as the sampled dwelling units had become vacant or had changed status (e.g. they were used as shops/small businesses at the time of the enumeration, but were originally listed as dwelling units).

## Weighting

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A two-stage theoretical weighting procedure was done on the GHS 2008. In the first stage primary sampling units (PSU) are selected with probability proportional to size (PPS) from the census population.

Because there were undercounts in some PSUs (because households could not be traced or because of refusals to answer), the weight of each such PSU was adjusted upwards by a factor of  $n_{HH}/n^*_{HH}$  where  $n_{HH}$  was the number of households which should have been interviewed and  $n^*_{HH}$  was the number of households actually reached. Then all household weights were adjusted upwards by a further factor equal to the estimated population at the time of the GHS 2008 survey divided by the 1996 Census population estimate, to account for population growth between the 1996 Census (from which the master sample was drawn) and the date of the survey. These doubly adjusted weights are reported as the household weights in the data set. The person weights are derived by further adjusting the household weights in order to reproduce the marginal totals of the estimated population at the time of the 2008 GHS by gender, population group, province and age group. A SAS macro called CALMAR was used for this purpose.

The population estimate was derived by a 'bottom up' (cohort-by-cohort) exponential extrapolation from the 1996 and 2001 censuses. Such an estimate is quite reliable for the total population and the gender, population group and provincial subtotals. It is less reliable for the age distribution. Improved population estimates will become available when Statistics South Africa completes its short-term population projection model. The weights in this and other surveys may be modified in

the light of model estimates.

#### Data revisions

In May 2010 Statistics SA revised the population model to produce mid-year population estimates during 2008 in the light of the findings of the Community Survey 2007 and new HIV/AIDS and mortality data. The new data have been used to adjust the benchmarking for all previous datasets. Weighting and benchmarking were also adjusted for the provincial boundaries that came into effect in December 2006. The new weights mean that the data for the GHS 2002 to GHS 2009 are now comparable. The General Household Survey 2007 data files (version 1.2) contain the new weights.

As a result of new statistical programs used for weighting, which discards records with unspecified values for the benchmarking variables, namely age, sex and population group, it became necessary to impute missing values for these variables. A combination of logical and hot deck imputation methods were used to impute the demographic variables of the whole GHS series from 2002-2009.

A new weighting system was also introduced for the household files as part of the revision process. This was based on household estimates that were developed using the headship ratio methodology. The databases of Census 1996, Census 2001, Community Survey 2007 and the Labour Force Survey 2003, Labour Force Survey 2005, and Quarterly Labour Force (Quarter 3) of 2009 were used to analyse trends and develop models to predict the number of households for each year. The weighting system was based on tables for the expected distribution of household heads for specific age categories, per population group and province.

Missing values and unknown values were excluded from totals used as denominators for the calculation of percentages, unless otherwise specified. Frequency values have been rounded off to the nearest thousand. Population totals in all tables reflect the population and sub-populations as calculated with SAS and rounded off. This will not always correspond exactly with the sum of the preceding rows because all numbers are rounded off to the nearest thousand.

New weights were released for the GHS 2002-2011 on 22 August 2013. Reweighting was necessary in order to maintain the comparability of population estimates used in the GHS based on figures provided by the 2013 mid-year population estimation model that incorporates the demographic findings of Census 2011.

# Questionnaires

## Overview

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The GHS 2008 questionnaire collected data on:

Household characteristics: Dwelling type, home ownership, access to water and sanitation facilities, access to services, transport, household assets, land ownership, agricultural production

Individuals' characteristics: demographic characteristics, relationship to household head, marital status, language, education, employment, income, health, disability, access to social services, mortality.

Women's characteristics: fertility

## Data Collection

### Data Collection Dates

Start	End	Cycle
2008-07	2008-07	N/A

### Data Collection Mode

Face-to-face [f2f]

### Questionnaires

The GHS 2008 questionnaire collected data on:

Household characteristics: Dwelling type, home ownership, access to water and sanitation facilities, access to services, transport, household assets, land ownership, agricultural production

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Women's characteristics: fertility



## Data Processing

No content available

## Data Appraisal

### Estimates of Sampling Error

#### Estimation and use of standard error

The published results of the General Household Survey are based on representative probability samples drawn from the South African population, as discussed in the section on sample design. Consequently, all estimates are subject to sampling variability. This means that the sample estimates may differ from the population figures that would have been produced if the entire South African population had been included in the survey. The measure usually used to indicate the probable difference between a sample estimate and the corresponding population figure is the standard error (SE), which measures the extent to which an estimate might have varied by chance because only a sample of the population was included. There are two major factors which influence the value of a standard error. The first factor is the sample size. Generally speaking, the larger the sample size, the more precise the estimate and the smaller the standard error. Consequently, in a national household survey such as the GHS, one expects more precise estimates at the national level than at the provincial level due to the larger sample size involved. The second factor is the variability between households of the parameter of the population being estimated, for example, the number of unemployed persons in the household.

## File Description

**Variable List**

**ghs-2008-house-v1.3-20150127**

Content	The ghs-2008-house-v1.3-20150127 data file contains geographical location and household variables for the General Household Survey 2008, from Section 4 of the survey questionnaire.
Cases	24333
Variable(s)	195
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1497	UqNr	Unique household identifier	discrete	character	
V1498	PSU	Primary sampling unit	discrete	character	
V1499	Prov	Province	discrete	numeric	
V1500	Head_sex	Sex of household head	discrete	numeric	
V1501	Head_popgrp	Population group of household head	discrete	numeric	
V1502	Q41MainD	Main dwelling	discrete	numeric	
V1503	Q41OthrD	Other dwelling	discrete	numeric	
V1504	Q42MainD	Main dwelling five years ago	discrete	numeric	
V1505	Q42OthrD	Other dwelling five years ago	discrete	numeric	
V1506	Q43Roof	Roof material	discrete	numeric	
V1507	Q43Walls	Walls material	discrete	numeric	
V1508	Q44RoofC	Roof condition	discrete	numeric	
V1509	Q44WallC	Walls condition	discrete	numeric	
V1510	Q45Totrm	Number of rooms	discrete	numeric	
V1511	Q46Owner	Ownership of dwelling	discrete	numeric	
V1512	Q47a14To	Total rent paid	discrete	numeric	
V1513	Q47a11Pa	Paid by you	discrete	numeric	
V1514	Q47a12Su	Subsidy	discrete	numeric	
V1515	Q47a13Ex	Garage/External room	discrete	numeric	
V1516	Q47bestr	Estimated monthly rent paid	discrete	numeric	
V1517	Q48Board	Amount paid boarding and lodging	discrete	numeric	
V1518	Q49levyp	Levy paid	discrete	numeric	
V1519	Q410Elec	Rent include: Electricity	discrete	numeric	
V1520	Q410Wate	Rent include: Water	discrete	numeric	
V1521	Q410Gara	Rent include: Garage/Parking space	discrete	numeric	
V1522	Q410Refu	Rent include: Refuse removal	discrete	numeric	
V1523	Q410Levy	Rent include: Levy	discrete	numeric	
V1524	Q410Othe	Rent include: Other	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1525	Q411Furn	Rented furnished	discrete	numeric	
V1526	Q4121Ins	Payment on bond: Monthly instalment for the past month - Capital payment	discrete	numeric	
V1527	Q4121cap	Payment on bond: Capital payment	discrete	numeric	
V1528	Q4121int	Payment on bond: Interest	discrete	numeric	
V1529	Q4122sub	Payment on bond: Subsidy	discrete	numeric	
V1530	Q4123Lev	Levy paid	discrete	numeric	
V1531	Q4131Cap	Capital payments	discrete	numeric	
V1532	Q4132Oth	Other payments	discrete	numeric	
V1533	Q4133Con	Contributions	discrete	numeric	
V1534	Q4134Rig	Right access payments	discrete	numeric	
V1535	Q414Repa	Repairs and improvements	discrete	numeric	
V1536	Q415aMai	Amount paid on: Maintenance and repair	discrete	numeric	
V1537	Q415bSer	Amount paid on: Services for maintenance and repairs	discrete	numeric	
V1538	Q415cImp	Amount paid on: improvements	discrete	numeric	
V1539	Q415dSer	Amount paid on: services for improvements	discrete	numeric	
V1540	Q415eSec	Amount paid on: Security for improvements	discrete	numeric	
V1541	Q415fSec	Amount paid on: Security system	discrete	numeric	
V1542	Q415gSec	Amount paid on: Security services	discrete	numeric	
V1543	Q415hBui	Amount paid on: Building material	discrete	numeric	
V1544	Q416Rent	Estimated amount if rent out	discrete	numeric	
V1545	Q417Mark	Estimate the reasonable market value	discrete	numeric	
V1546	Q417dkno	Market value unknown	discrete	numeric	
V1547	Q418Hous	House subsidy received	discrete	numeric	
V1548	Q419Drin	Source of water	discrete	numeric	
V1549	Q419Othr	Source of water (other)	discrete	numeric	
V1550	Q420Dist	Distance to water source	discrete	numeric	
V1551	Q4211Saf	Quality of drinking water: Safe to drink	discrete	numeric	
V1552	Q4212Cle	Quality of drinking water: Clear - has no colour/ free of mud	discrete	numeric	
V1553	Q4213Tas	Quality of drinking water: Good in taste	discrete	numeric	
V1554	Q4214Odo	Quality of drinking water: Free from bad smells	discrete	numeric	
V1555	Q422Trea	Treatment of drinking water	discrete	numeric	
V1556	Q423Pipe	Access to Piped water	discrete	numeric	
V1557	Q424Rate	Rating of water services	discrete	numeric	
V1558	Q425PayW	Payment of water	discrete	numeric	
V1559	Q4261Met	Why not pay for water: Irregular metering system	discrete	numeric	
V1560	Q4262Nom	Why not pay for water: No metering system in place	discrete	numeric	
V1561	Q4263Bil	Why not pay for water: Irregular billing system	discrete	numeric	
V1562	Q4264Nob	Why not pay for water: No billing system in place	discrete	numeric	
V1563	Q4265Met	Why not pay for water: Meter is broken	discrete	numeric	
V1564	Q4266Cos	Why not pay for water: Can't afford to pay for water	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1565	Q4267unh	Why not pay for water: Unhappy with service	discrete	numeric	
V1566	Q4268Fre	Why not pay for water: Govt must supply free water	discrete	numeric	
V1567	Q4269Oth	Why not pay for water: Others do not pay for water	discrete	numeric	
V1568	Q42610FR	Why not pay for water: Using free basic amount	discrete	numeric	
V1569	Q42611OT	Why not pay for water: Reason why not pay for water (other	discrete	numeric	
V1570	Q427Inte	Frequency of interruptions of piped water	discrete	numeric	
V1571	Q428Caus	Causes of piped water interruption	discrete	numeric	
V1572	Q429Rect	Rectification of piped water interruption	discrete	numeric	
V1573	Q430Typt	Toilet sanitation	discrete	numeric	
V1574	Q431Dist	Distance to nearest toilet	discrete	numeric	
V1575	Q432toil	Toilet facility shared	discrete	numeric	
V1576	Q433RemB	Frequency of bucket removal	discrete	numeric	
V1577	Q434Main	Main electricity supply	discrete	numeric	
V1578	Q435Free	Free electricity received	discrete	numeric	
V1579	Q436Elec	Electricity cut off due to non-payment	discrete	numeric	
V1580	Q437Cook	Energy for cooking	discrete	numeric	
V1581	Q437Heat	Energy for heating	discrete	numeric	
V1582	Q437ligh	Energy for lighting	discrete	numeric	
V1583	Q438Elec	Supply of main electricity in the past five years	discrete	numeric	
V1584	Q439Rubb	Rubbish removal	discrete	numeric	
V1585	Q440payr	Willing to pay for refuse service	discrete	numeric	
V1586	Q441distt	Distance to buy-back centre	discrete	numeric	
V1587	Q442recy	Recycling programme	discrete	numeric	
V1588	Q443coll	Household recycling (Waste)	discrete	numeric	
V1589	Q444pape	Household recycling (Paper)	discrete	numeric	
V1590	Q444glas	Household recycling (Glass/ glass bottles)	discrete	numeric	
V1591	Q444plas	Household recycling (Plastic bags/bottles)	discrete	numeric	
V1592	Q444alum	Household recycling (Aluminium cans/metals)	discrete	numeric	
V1593	Q444oil	Household recycling (Oil)	discrete	numeric	
V1594	Q444ash	Household recycling (Ash, rubble and bricks)	discrete	numeric	
V1595	Q445redw	Why household collects waster for recycling (Reduce waste)	discrete	numeric	
V1596	Q445mone	Why household collects waster for recycling (Money for recycled items)	discrete	numeric	
V1597	Q445save	Why household collects waster for recycling (To save energy/natural resources)	discrete	numeric	
V1598	Q445land	Why household collects waster for recycling (To save landfill space)	discrete	numeric	
V1599	Q445redp	Why household collects waster for recycling (To reduce litter and pollution)	discrete	numeric	
V1600	Q445dkno	Why household collects waster for recycling (Do not know)	discrete	numeric	
V1601	Q446wast	Earn a living from waste	discrete	numeric	
V1602	Q447pape	Household waste disposal (Paper, cardboard / boxes)	discrete	numeric	
V1603	Q447glas	Household waste disposal (Glass/ glass bottles)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1604	Q447plas	Household waste disposal (Plastic bags/bottles)	discrete	numeric	
V1605	Q447alum	Household waste disposal (Aluminium cans/metals)	discrete	numeric	
V1606	Q447oil	Household waste disposal (Oil)	discrete	numeric	
V1607	Q447ash	Household waste disposal (Ash, rubble and bricks)	discrete	numeric	
V1608	Q448ynot	Reason for not collecting waste	discrete	numeric	
V1609	Q449kitw	Household makes compost (Kitchen waste)	discrete	numeric	
V1610	Q449gard	Household makes compost (Garden waste)	discrete	numeric	
V1611	Q450kitc	Households weekly compost (Kitchen waste)	discrete	numeric	
V1612	Q450gard	Households weekly compost (Garden waste)	discrete	numeric	
V1613	Q451alit	Waste removal / littering	discrete	numeric	
V1614	Q451bwat	Water pollution	discrete	numeric	
V1615	Q451cair	Outdoor/indoor air pollution	discrete	numeric	
V1616	Q451dlan	Land degradation	discrete	numeric	
V1617	Q451enoi	Excessive noise	discrete	numeric	
V1618	Q451foth	Other	discrete	numeric	
V1619	Q4521not	Used public transport	discrete	numeric	
V1620	Q4522pes	Used pesticides in dwelling	discrete	numeric	
V1621	Q4523pes	Used pesticides in garden	discrete	numeric	
V1622	Q4524her	Used herbicides	discrete	numeric	
V1623	Q453asav	Cut down water use	discrete	numeric	
V1624	Q453bsav	Cut down electricity use	discrete	numeric	
V1625	Q453cles	Noise not disturb	discrete	numeric	
V1626	Q453down	Have a car	discrete	numeric	
V1627	Q454tele	Telephone	discrete	numeric	
V1628	Q455Cell	Cellular telephone	discrete	numeric	
V1629	Q456Dist	Distance to telephone	discrete	numeric	
V1630	Q457Tele	Use of telephone in the past five years	discrete	numeric	
V1631	Q458Maill	Method of receiving mail/post	discrete	numeric	
V1632	Q459Food	Means of transport to food market	discrete	numeric	
V1633	Q459Tran	Means of transport to Public transport	discrete	numeric	
V1634	Q459PreS	Means of transport to Pre-primary/Pre-school centre	discrete	numeric	
V1635	Q459Prim	Means of transport to Primary school	discrete	numeric	
V1636	Q459SecS	Means of transport to Secondary school	discrete	numeric	
V1637	Q459Clin	Means of transport to clinic	discrete	numeric	
V1638	Q459Hosp	Means of transport to hospital	discrete	numeric	
V1639	Q459Post	Means of transport to Post office/Post office agent	discrete	numeric	
V1640	Q459Welf	Means of transport to Welfare office	discrete	numeric	
V1641	Q460Food	Distance to Food market	discrete	numeric	
V1642	Q460Tran	Distance to Public transport	discrete	numeric	
V1643	Q460PreS	Distance to Pre-primary/Pre-school center	discrete	numeric	



ID	Name	Label	Type	Format	Question
V1644	Q460Prim	Distance to Primary school	discrete	numeric	
V1645	Q460SecS	Distance to Secondary school	discrete	numeric	
V1646	Q460Clin	Distance to Clinic	discrete	numeric	
V1647	Q460Hosp	Distance to Hospital	discrete	numeric	
V1648	Q460Post	Distance to Post office/Post office agent	discrete	numeric	
V1649	Q460Welf	Distance to Welfare office	discrete	numeric	
V1650	Q461agri	Access to land	discrete	numeric	
V1651	Q462Hect	Number of hectors of land access	discrete	numeric	
V1652	Q463Acce	Basis on accessibility	discrete	numeric	
V1653	Q464Fiel	Farming activities (Field crops)	discrete	numeric	
V1654	Q464Hort	Farming activities (Horticulture)	discrete	numeric	
V1655	Q464Live	Farming activities (Livestock)	discrete	numeric	
V1656	Q464Poul	Farming activities (Poultry)	discrete	numeric	
V1657	Q464Orch	Farming activities (Orchards)	discrete	numeric	
V1658	Q464Othr	Farming activities (Other)	discrete	numeric	
V1659	Q465hung	Not enough food for adults	discrete	numeric	
V1660	Q466Hung	Insufficient food for children	discrete	numeric	
V1661	Q467Strk	Children living on the streets	discrete	numeric	
V1662	Q468mnin	Main source of income	discrete	numeric	
V1663	Q469tota	Household expenditure	discrete	numeric	
V1664	Q470tran	Household expenditure (Transport)	discrete	numeric	
V1665	Q470hous	Household expenditure (Housing)	discrete	numeric	
V1666	Q470clot	Household expenditure (Clothing)	discrete	numeric	
V1667	Q470food	Household expenditure (Food)	discrete	numeric	
V1668	Q470pers	Household expenditure (Personal appearance)	discrete	numeric	
V1669	Q470othr	Household expenditure (Other)	discrete	numeric	
V1670	Q471aThe	Had things stolen	discrete	numeric	
V1671	Q471binh	Been harassed/threatened by a household member	discrete	numeric	
V1672	Q471cnot	Been harassed/threatened by someone outside the household	discrete	numeric	
V1673	Q471dsex	Been sexually molested by a household member	discrete	numeric	
V1674	Q471esex	Been sexually molested by someone outside the household	discrete	numeric	
V1675	Q471fhit	Been beaten up or hurt by a household member	discrete	numeric	
V1676	Q471ghit	Been beaten up or hurt by someone outside the household	discrete	numeric	
V1677	Q471hinh	Been murdered by a household member	discrete	numeric	
V1678	Q471inot	Been murdered by someone outside the household	discrete	numeric	
V1679	Q472medi	Type of health institution	discrete	numeric	
V1680	Q473open	Facility open 24 hours	discrete	numeric	
V1681	Q474time	Opening time of the health institution	discrete	numeric	
V1682	Q475time	Closing time of the health institution	discrete	numeric	
V1683	Q476TV	Household goods (Television)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1684	Q476Radi	Household goods (Radio)	discrete	numeric	
V1685	Q476Book	Household goods (Books)	discrete	numeric	
V1686	Q479TypL	Type of living quarters	discrete	numeric	
V1687	head_age	Age of household head	contin	numeric	
V1688	Stratum	Stratum	contin	numeric	
V1689	GeoType	Geography type	discrete	numeric	
V1690	Metro	Metro	discrete	numeric	
V1691	House_wgt	House weight	contin	numeric	

**ghs-2008-person-v1.3-20150127**

Content	The ghs-2008-person-v1.3-20150127 data file contains information on household members obtained from the Flap and Section 1 of the survey questionnaire.
Cases	94744
Variable(s)	91
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1692	UqNr	Unique Household Identifier	discrete	character	
V1693	PersonNR	Person (respondent) number within Household	contin	numeric	
V1694	PSU	Primary sampling unit	discrete	character	
V1695	Prov	Province	discrete	numeric	
V1696	B_4Night	Stayed Nights	discrete	numeric	
V1697	Gender	Gender	discrete	numeric	
V1698	Age	Age	contin	numeric	
V1699	Age_grp	Age group	discrete	numeric	
V1700	Race	Population group	discrete	numeric	
V1701	Q11relshh	Relationship to the head	discrete	numeric	
V1702	Q12amari	Marital status	discrete	numeric	
V1703	Q12bspou	Spouse/partner	discrete	numeric	
V1704	Q12cpsnn	Spouse number	discrete	numeric	
V1705	Q13afath	Father alive	discrete	numeric	
V1706	Q13bfpar	Father part of the household	discrete	numeric	
V1707	Q13cfpsn	Father person number	discrete	numeric	
V1708	Q14amoth	Mother still alive	discrete	numeric	
V1709	Q14bmpar	Mother part of household	discrete	numeric	
V1710	Q14cmpsn	Mother person number	discrete	numeric	
V1711	Q15afetw	Fetching water	discrete	numeric	
V1712	Q15bhrsw	Hours spent fetching water	discrete	numeric	
V1713	Q16afetd	Fetching wood/dung	discrete	numeric	
V1714	Q16bhrrsd	Hours spent fetching wood/dung	discrete	numeric	
V1715	Q17read	Ability to read	discrete	numeric	
V1716	Q18write	Ability to write	discrete	numeric	
V1717	Q19hiedu	Highest education level	discrete	numeric	
V1718	Q110atte	Currently attending school	discrete	numeric	
V1719	Q111eduui	Education institution	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1720	Q112Dlrm	Distance learning classes	discrete	numeric	
V1721	Q113Time	Distance to school	discrete	numeric	
V1722	Q114Feet	Tuition fees paid in a year	discrete	numeric	
V1723	Q115Burs	Bursaries	discrete	numeric	
V1724	Q116book	School:Lack of books	discrete	numeric	
V1725	Q116poor	School:Poor teaching	discrete	numeric	
V1726	Q116lack	School:Lack of teachers	discrete	numeric	
V1727	Q116badc	School:Facilities in bad condition	discrete	numeric	
V1728	Q116fees	School:Fees too high	discrete	numeric	
V1729	Q116clas	School:Classes too large	discrete	numeric	
V1730	Q116othr	School:Other	discrete	numeric	
V1731	Q117Rsn	Reason not attending school	discrete	numeric	
V1732	Q118Medi	Medical aid coverage	discrete	numeric	
V1733	Q119inju	Suffer illness/injuries	discrete	numeric	
V1734	Q120flu	Illness:Flu or acute respiratory tract infection	discrete	numeric	
V1735	Q120diar	Illness:Diarrhoea	discrete	numeric	
V1736	Q120trau	Illness:Severe trauma	discrete	numeric	
V1737	Q120tb_c	Illness:TB or severe cough with blood	discrete	numeric	
V1738	Q120subs	Illness:Abuse of alcohol or drugs	discrete	numeric	
V1739	Q120depr	Illness:Depression or mental illness	discrete	numeric	
V1740	Q120diab	Illness:Diabetes	discrete	numeric	
V1741	Q120bloo	Illness:High or low blood pressure	discrete	numeric	
V1742	Q120HIV_	Illness:HIV/AIDS	discrete	numeric	
V1743	Q120sexd	Illness:Other sexually transmitted disease	discrete	numeric	
V1744	Q120othr	Illness:Other illness or injury	discrete	numeric	
V1745	Q121cons	Consult a health worker	discrete	numeric	
V1746	Q122typhh	Kind of health worker	discrete	numeric	
V1747	Q123cons	Type of health institution	discrete	numeric	
V1748	Q124facn	Health worker/facility:Facilities not clean	discrete	numeric	
V1749	Q124wait	Health worker/facility:Long waiting time	discrete	numeric	
V1750	Q124time	Health worker/facility:Opening times not convenient	discrete	numeric	
V1751	Q124tooe	Health worker/facility:Too expensive	discrete	numeric	
V1752	Q124drug	Health worker/facility:Drugs that were needed; not available	discrete	numeric	
V1753	Q124staf	Health worker/facility:Staff rude or uncaring or turned patient away	discrete	numeric	
V1754	Q124diag	Health worker/facility:Incorrect diagnosis	discrete	numeric	
V1755	Q124othr	Health worker/facility:Other	discrete	numeric	
V1756	Q125Sati	Service satisfaction	discrete	numeric	
V1757	Q126Pays	Payment for service	discrete	numeric	
V1758	Q127ynot	Why not consult	discrete	numeric	
V1759	Q128disa	Disability	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1760	Q129sigh	Disability:Sight	discrete	numeric	
V1761	Q129hear	Disability:Hearing	discrete	numeric	
V1762	Q129spee	Disability:Communicating	discrete	numeric	
V1763	Q129Phys	Disability:Physical	discrete	numeric	
V1764	Q129Ment	Disability:Intellectual	discrete	numeric	
V1765	Q129Emot	Disability:Emotional	discrete	numeric	
V1766	Q129Othr	Disability:Other	discrete	numeric	
V1767	Q130Welf	Welfare	discrete	numeric	
V1768	Q131soci	Welfare assistance: Social worker	discrete	numeric	
V1769	Q131gran	Welfare assistance: Social grant	discrete	numeric	
V1770	Q131pove	Welfare assistance: Poverty relief	discrete	numeric	
V1771	Q132Sati	Satisfied with welfare service	discrete	numeric	
V1772	Q133pens	Welfare grants: Old age pension	discrete	numeric	
V1773	Q133disa	Welfare grants: Disability grant	discrete	numeric	
V1774	Q133chil	Welfare grants: Child support grant	discrete	numeric	
V1775	Q133care	Welfare grants: Care dependency grant	discrete	numeric	
V1776	Q133fost	Welfare grants: Foster care grant	discrete	numeric	
V1777	Q133gran	Welfare grants: Grant in aid	discrete	numeric	
V1778	Q133soci	Welfare grants: Social relief	discrete	numeric	
V1779	Stratum	Stratum	contin	numeric	
V1780	GeoType	Geography type	discrete	numeric	
V1781	metro	Metro	discrete	numeric	
V1782	Person_wgt	Person weight	contin	numeric	

**ghs-2008-tourism-v1.3-20150127**

Content	The ghs-2008-tourism-v1.3-20150127 contains tourism data from section 3 of the survey questionnaire.
Cases	24333
Variable(s)	112
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1783	UqNr	Unique number	discrete	character	
V1784	PSU	Primary sampling unit	discrete	character	
V1785	Prov	Province	discrete	numeric	
V1786	Q31trips	Trips undertaken	discrete	numeric	
V1787	Q32pst4w	Trips in the past 4 weeks	discrete	numeric	
V1788	Q32pst12	Trips in past 12 months	discrete	numeric	
V1789	Q331insa	Trips in South Africa	discrete	numeric	
V1790	Q331dkno	Don't Know (trips were nights were spent only in South) Africa	discrete	numeric	
V1791	Q332outs	Trips outside South Africa	discrete	numeric	
V1792	Q332dkno	Don't Know (Trips were nights were spent outside South Africa)	discrete	numeric	
V1793	Q333inou	Trips inside and outside South Africa	discrete	numeric	
V1794	Q333dkno	Don't Know (Trips were nights were spent in and outside South Africa)	discrete	numeric	
V1795	Q33total	Total overnight trips	discrete	numeric	
V1796	Q33dknow	Don't know (Total nights spent in a trip)	discrete	numeric	
V1797	Q34mainrr	Main reason for trip	discrete	numeric	
V1798	Q35destii	Destination of last domestic trip	discrete	numeric	
V1799	Q36nrnig	Number of nights away from home on the last domestic trip	discrete	numeric	
V1800	Q36dknow	Don't know (Number of nights away from home on the last domestic trip)	discrete	numeric	
V1801	Q37achil	Aged 12 years or less	discrete	numeric	
V1802	Q37adkno	Aged 12 years or less - Don't know	discrete	numeric	
V1803	Q37bpsn1	Aged 13 to 20	discrete	numeric	
V1804	Q37bdkno	Aged 13 to 20 - Don't know	discrete	numeric	
V1805	Q37cpsn2	Aged 21 to 64	discrete	numeric	
V1806	Q37cdkno	Aged 21 to 64 - Don't know	discrete	numeric	
V1807	Q37dpsn6	Aged 65 years and above	discrete	numeric	
V1808	Q37ddkno	Aged 65 years and above - Don't know	discrete	numeric	
V1809	Q37etota	Total households members who went the last domestic trip	discrete	numeric	
V1810	Q38packa	Package trips	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1811	Q39aairf	Airfare package trip	discrete	numeric	
V1812	Q39acost	Airfare costs (package trip)	discrete	numeric	
V1813	Q39adkno	Don't know (Airfare package trip costs)	discrete	numeric	
V1814	Q39bland	Land transport package trip	discrete	numeric	
V1815	Q39bcost	Land transport package trip costs	discrete	numeric	
V1816	Q39bdkno	Don't know (Land transport package trip)	discrete	numeric	
V1817	Q39cacco	Accommodation package trip	discrete	numeric	
V1818	Q39ccost	Accommodation package trip costs	discrete	numeric	
V1819	Q39cdkno	Don't know (Accommodation package trip costs)	discrete	numeric	
V1820	Q39dfood	Food and beverages package trip	discrete	numeric	
V1821	Q39dcost	Food and beverages package trip costs	discrete	numeric	
V1822	Q39ddkno	Don't know (Food and beverages package trip costs)	discrete	numeric	
V1823	Q39eleis	Leisure and entertainment package trip	discrete	numeric	
V1824	Q39ecost	Leisure and entertainment package trip costs	discrete	numeric	
V1825	Q39edkno	Don't know (Leisure and entertainment package trip costs)	discrete	numeric	
V1826	Q39fmede	Medical expenses for package trip	discrete	numeric	
V1827	Q39fcost	Medical expenses( package trip)	discrete	numeric	
V1828	Q39fdkno	Don't know (Medical expenses for package trip)	discrete	numeric	
V1829	Q39gshop	Shopping package trip	discrete	numeric	
V1830	Q39gcost	Shopping package trip costs	discrete	numeric	
V1831	Q39gdkno	Don't know (Shopping package trip costs)	discrete	numeric	
V1832	Q39hothr	Other package trip	discrete	numeric	
V1833	Q39hcost	Other package trip costs	discrete	numeric	
V1834	Q39hdkno	Don't know (Other package trip costs)	discrete	numeric	
V1835	Q39icost	Total package trip cost	discrete	numeric	
V1836	Q39idkno	Don't know (Total package trip cost)	discrete	numeric	
V1837	Q310aair	Airfare Costs (exluded in the package trip costs)	discrete	numeric	
V1838	Q310adkn	Don't know ( Airfare Costs excluded in the package trip costs)	discrete	numeric	
V1839	Q310blan	Land transport cost ( excluded in the package trip costs)	discrete	numeric	
V1840	Q310bdkn	Don't know (Land transport cost excluded in the package trip costs)	discrete	numeric	
V1841	Q310cacc	Accommodation excluded in the package trip	discrete	numeric	
V1842	Q310cdkn	Don't know (Accommodation excluded in the package trip costs)	discrete	numeric	
V1843	Q310dfoo	Food and beverages cost excluded in the package trip costs	discrete	numeric	
V1844	Q310ddkn	Don't know (Food and beverages cost excluded in the package trip costs)	discrete	numeric	
V1845	Q310elei	Leisure and entertainment cost excluded in the package in the package trip costs	discrete	numeric	
V1846	Q310edkn	Don't know (Leisure and entertainment cost excluded in the package trip costs)	discrete	numeric	
V1847	Q310fmed	Medical expenses excluded in the package trip costs	discrete	numeric	
V1848	Q310fdkn	Don't know (Medical expenses cost excluded in the package in the package trip co	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1849	Q310gsho	Shopping cost excluded in the package in the package trip costs	discrete	numeric	
V1850	Q310gdkn	Don't know (Shopping cost excluded in the package trip costs)	discrete	numeric	
V1851	Q310hoth	Other costs excluded in the package in the package trip costs	discrete	numeric	
V1852	Q310hdkn	Don't know (Other costs excluded in the package trip costs)	discrete	numeric	
V1853	Q310itot	Total trip cost excluded in the package trip costs	discrete	numeric	
V1854	Q310idkn	Don't know (Total trip cost excluded in the package trip costs)	discrete	numeric	
V1855	Q311aair	Last domestic trip Airfare costs	discrete	numeric	
V1856	Q311adkn	Don't know (Last domestic trip airfare costs)	discrete	numeric	
V1857	Q311blan	Last domestic trip land transport costs	discrete	numeric	
V1858	Q311bdkn	Don't know (Last domestic trip land transport costs )	discrete	numeric	
V1859	Q311cacc	Last domestic trip accommodation costs	discrete	numeric	
V1860	Q311cdkn	Don't know (Last domestic trip accommodation costs)	discrete	numeric	
V1861	Q311dfoo	Last domestic trip Food and beverages costs	discrete	numeric	
V1862	Q311ddkn	Don't know (Last domestic trip food and beverages costs)	discrete	numeric	
V1863	Q311elei	Last domestic trip leisure and entertainment costs	discrete	numeric	
V1864	Q311edkn	Don't know (Last domestic trip Leisure and entertainment costs )	discrete	numeric	
V1865	Q311fmed	Last domestic trip medical expenses	discrete	numeric	
V1866	Q311fdkn	Don't know (Last domestic trip medical expenses)	discrete	numeric	
V1867	Q311gsho	Last domestic trip shopping costs	discrete	numeric	
V1868	Q311gdkn	Don't know (Last domestic trip shopping costs)	discrete	numeric	
V1869	Q311hoth	Last domestic trip other costs	discrete	numeric	
V1870	Q311hdkn	Don't know (Last domestic trip other costs)	discrete	numeric	
V1871	Q311itot	Last domestic trip total costs	discrete	numeric	
V1872	Q311idkn	Don't know (Last domestic trip total costs)	discrete	numeric	
V1873	Q3121hot	Hotel	discrete	numeric	
V1874	Q3121nrn	Number of nights spent in a hotel	discrete	numeric	
V1875	Q3122bbe	Bed and Breakfast establishment	discrete	numeric	
V1876	Q3122nrn	Number of nights spent in Bed and Breakfast establishment	discrete	numeric	
V1877	Q3123gue	Guest house	discrete	numeric	
V1878	Q3123nrn	Number of nights in a Guest house	discrete	numeric	
V1879	Q3124lod	Lodge	discrete	numeric	
V1880	Q3124nrn	Number of nights spent in a Lodge	discrete	numeric	
V1881	Q3125sel	Self-catering establishment	discrete	numeric	
V1882	Q3125nrn	Number of nights spent in a Self-catering establishment	discrete	numeric	
V1883	Q3126fri	Stayed with friends or family	discrete	numeric	
V1884	Q3126nrn	Number of nights stayed with friends or family	discrete	numeric	
V1885	Q3127oth	Other	discrete	numeric	
V1886	Q3127nrn	Number of nights in other type of accommodation	discrete	numeric	
V1887	Q313tran	Mode of transport	discrete	numeric	
V1888	Q314pree	Pre-expenditure	discrete	numeric	



ID	Name	Label	Type	Format	Question
V1889	Q315valu	Value of Pre-expenditure	discrete	numeric	
V1890	Q316pste	Post-trip related expenses	discrete	numeric	
V1891	Q317valu	Value of post trip	discrete	numeric	
V1892	Head_sex	Gender of head of household	discrete	numeric	
V1893	Head_popgrp	Population of head of household	discrete	numeric	
V1894	Tourism_wgt	Weight	contin	numeric	

**ghs-2008-worker-v1.3-20150127**

Content	The ghs-2008-worker-v1.3-20150127 data file contains data on main work activities of individuals (all persons 15 years or above who were working or absent from work seven days prior to the survey date), obtained from Section 2 of the survey questionnaire.
Cases	64925
Variable(s)	44
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

**Variables**

ID	Name	Label	Type	Format	Question
V1895	UqNr	Unique number	discrete	character	
V1896	PersonNr	Person (respondent) number	discrete	numeric	
V1897	PSU	Primary sampling unit	discrete	character	
V1898	Prov	Province	discrete	numeric	
V1899	Gender	Gender	discrete	numeric	
V1900	Age	Age	contin	numeric	
V1901	Age_grp	Age group	discrete	numeric	
V1902	Race	Population group	discrete	numeric	
V1903	Q20SelfR	Person responding	discrete	numeric	
V1904	Q21wrkls	Work for salary	discrete	numeric	
V1905	Q22aOwnB	Activities: Own business	discrete	numeric	
V1906	Q22bDome	Activities: Domestic work	discrete	numeric	
V1907	Q22cunPd	Activities: Unpaid work	discrete	numeric	
V1908	Q22dFarm	Activities: Farm work	discrete	numeric	
V1909	Q22eCons	Activities: Construction or major repair work	discrete	numeric	
V1910	Q22fCtch	Activities: Catch fish	discrete	numeric	
V1911	Q22gBeg	Activities: Beg for money or food	discrete	numeric	
V1912	Q23HaveW	Temporary absence but have a job	discrete	numeric	
V1913	Q24mainR	Main reason	discrete	numeric	
V1914	Q26Occup	Person's occupation or job title	discrete	numeric	
V1915	Q28Indus	Industry activity	discrete	numeric	
V1916	Q29Salto	Total salary/pay	discrete	numeric	
V1917	Q210Salp	Salary period	discrete	numeric	
V1918	Q211Salc	Income categories	discrete	numeric	
V1919	Q212Oddj	Supported by: Did odd jobs	discrete	numeric	
V1920	Q212inHh	Supported by: Persons in the household	discrete	numeric	
V1921	Q212NotH	Supported by: Supported by persons not in the household	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1922	Q212Char	Supported by: Charity, church, welfare, etc.	discrete	numeric	
V1923	Q212UIFS	Supported by: Unemployment Insurance Fund	discrete	numeric	
V1924	Q212Savi	Supported by: Savings or money previously earned	discrete	numeric	
V1925	Q212Pens	Supported by: Old age or disability pension	discrete	numeric	
V1926	Q212Othr	Supported by: Other sources	discrete	numeric	
V1927	Q213Ynot	Reason for not working	discrete	numeric	
V1928	Q214Acce	Accept job	discrete	numeric	
V1929	Q215Whns	Start working	discrete	numeric	
V1930	Q216Look	Look for work	discrete	numeric	
V1931	Q216BGnB	Start business	discrete	numeric	
V1932	Q217Ever	Ever worked	discrete	numeric	
V1933	Q218Tmga	Time since last worked	discrete	numeric	
V1934	Indus	Main industry	discrete	numeric	
V1935	Occup	Main occupation	discrete	numeric	
V1936	Status1	Official employment status	discrete	numeric	
V1937	Status2	Expanded employment status	discrete	numeric	
V1938	Worker_wgt	Worker weight	contin	numeric	



**Unique household identifier (UqNr)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: character  
 Width: 18

Valid cases: 24333  
 Invalid: 0

**Primary sampling unit (PSU)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: character  
 Width: 11

Valid cases: 24333  
 Invalid: 0

**Province (Prov)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Sex of household head (Head\_sex)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Population group of household head (Head\_popgrp)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Main dwelling (Q41MainD)**

File: ghs-2008-house-v1.3-20150127

**Overview**

**Main dwelling (Q41MainD)**

File: ghs-2008-house-v1.3-20150127

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

Valid cases: 24333  
 Invalid: 0

**Other dwelling (Q41OthrD)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Main dwelling five years ago (Q42MainD)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Other dwelling five years ago (Q42OthrD)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Roof material (Q43Roof)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Walls material (Q43Walls)**

File: ghs-2008-house-v1.3-20150127

**Overview**

**Walls material (Q43Walls)**

File: ghs-2008-house-v1.3-20150127

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

Valid cases: 24333  
 Invalid: 0

**Roof condition (Q44RoofC)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Walls condition (Q44WallC)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Number of rooms (Q45Totrm)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Ownership of dwelling (Q46Owner)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Total rent paid (Q47a14To)**

File: ghs-2008-house-v1.3-20150127

**Overview**

**Total rent paid (Q47a14To)**

File: ghs-2008-house-v1.3-20150127

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 1-99999

Valid cases: 24333  
 Invalid: 0

**Paid by you (Q47a11Pa)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 24333  
 Invalid: 0

**Subsidy (Q47a12Su)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 24333  
 Invalid: 0

**Garage/External room (Q47a13Ex)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 24333  
 Invalid: 0

**Estimated monthly rent paid (Q47bestr)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 2-99999

Valid cases: 24333  
 Invalid: 0

**Amount paid boarding and lodging (Q48Board)**

File: ghs-2008-house-v1.3-20150127

**Overview**



**Amount paid boarding and lodging (Q48Board)**

File: ghs-2008-house-v1.3-20150127

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 35-99999

Valid cases: 24333  
 Invalid: 0

**Levy paid (Q49levyp)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 24333  
 Invalid: 0

**Rent include: Electricity (Q410Elec)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Rent include: Water (Q410Wate)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Rent include: Garage/Parking space (Q410Gara)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Rent include: Refuse removal (Q410Refu)**

File: ghs-2008-house-v1.3-20150127

**Overview**

**Rent include: Refuse removal (Q410Refu)**

File: ghs-2008-house-v1.3-20150127

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

Valid cases: 24333  
 Invalid: 0

**Rent include: Levy (Q410Levy)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Rent include: Other (Q410Othe)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Rented furnished (Q411Furn)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Payment on bond: Monthly instalment for the past month - Capital payment (Q4121Ins)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 24333  
 Invalid: 0

**Payment on bond: Capital payment (Q4121cap)**

File: ghs-2008-house-v1.3-20150127

**Payment on bond: Capital payment (Q4121cap)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 24333  
 Invalid: 0

**Payment on bond: Interest (Q4121int)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 24333  
 Invalid: 0

**Payment on bond: Subsidy (Q4122sub)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 24333  
 Invalid: 0

**Levy paid (Q4123Lev)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 24333  
 Invalid: 0

**Capital payments (Q4131Cap)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-9999999

Valid cases: 24333  
 Invalid: 0

**Other payments (Q4132Oth)**

File: ghs-2008-house-v1.3-20150127

**Other payments (Q4132Oth)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-9999999

Valid cases: 24333  
 Invalid: 0

**Contributions (Q4133Con)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-9999999

Valid cases: 24333  
 Invalid: 0

**Right access payments (Q4134Rig)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-9999999

Valid cases: 24333  
 Invalid: 0

**Repairs and improvements (Q414Repa)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Amount paid on: Maintenance and repair (Q415aMai)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-9999999

Valid cases: 24333  
 Invalid: 0

**Amount paid on: Services for maintenance and repairs (Q415bSer)**

File: ghs-2008-house-v1.3-20150127

**Amount paid on: Services for maintenance and repairs (Q415bSer)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-9999999

Valid cases: 24333  
 Invalid: 0

**Amount paid on: improvements (Q415cImp)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-9999999

Valid cases: 24333  
 Invalid: 0

**Amount paid on: services for improvements (Q415dSer)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-9999999

Valid cases: 24333  
 Invalid: 0

**Amount paid on: Security for improvements (Q415eSec)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-9999999

Valid cases: 24333  
 Invalid: 0

**Amount paid on: Security system (Q415fSec)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-9999999

Valid cases: 24333  
 Invalid: 0

**Amount paid on: Security services (Q415gSec)**

File: ghs-2008-house-v1.3-20150127

**Amount paid on: Security services (Q415gSec)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-9999999

Valid cases: 24333  
 Invalid: 0

**Amount paid on: Building material (Q415hBui)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-9999999

Valid cases: 24333  
 Invalid: 0

**Estimated amount if rent out (Q416Rent)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 24333  
 Invalid: 0

**Estimate the reasonable market value (Q417Mark)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-9999999

Valid cases: 24333  
 Invalid: 0

**Market value unknown (Q417dkno)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**House subsidy received (Q418Hous)**

File: ghs-2008-house-v1.3-20150127

**House subsidy received (Q418Hous)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Source of water (Q419Drin)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Source of water (other) (Q419Othr)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Distance to water source (Q420Dist)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Quality of drinking water: Safe to drink (Q4211Saf)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

## Quality of drinking water: Clear - has no colour/ free of mud (Q4212Cle)

File: ghs-2008-house-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

## Quality of drinking water: Good in taste (Q4213Tas)

File: ghs-2008-house-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

## Quality of drinking water: Free from bad smells (Q4214Odo)

File: ghs-2008-house-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

## Treatment of drinking water (Q422Trea)

File: ghs-2008-house-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

## Access to Piped water (Q423Pipe)

File: ghs-2008-house-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0



**Rating of water services (Q424Rate)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Payment of water (Q425PayW)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Why not pay for water: Irregular metering system (Q4261Met)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Why not pay for water: No metering system in place (Q4262Nom)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Why not pay for water: Irregular billing system (Q4263Bil)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Why not pay for water: No billing system in place (Q4264Nob)**

File: ghs-2008-house-v1.3-20150127

**Why not pay for water: No billing system in place (Q4264Nob)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Why not pay for water: Meter is broken (Q4265Met)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Why not pay for water: Can't afford to pay for water (Q4266Cos)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Why not pay for water: Unhappy with service (Q4267unh)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Why not pay for water: Govt must supply free water (Q4268Fre)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Why not pay for water: Others do not pay for water (Q4269Oth)**

File: ghs-2008-house-v1.3-20150127

**Why not pay for water: Others do not pay for water (Q4269Oth)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Why not pay for water: Using free basic amount (Q42610FR)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Why not pay for water: Reason why not pay for water (other (Q42611OT)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Frequency of interruptions of piped water (Q427Inte)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Causes of piped water interruption (Q428Causs)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Rectification of piped water interruption (Q429Rect)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Toilet sanitation (Q430Typt)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Distance to nearest toilet (Q431Dist)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Toilet facility shared (Q432toil)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Frequency of bucket removal (Q433RemB)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Main electricity supply (Q434Main)**

File: ghs-2008-house-v1.3-20150127

**Main electricity supply (Q434Main)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**Free electricity received (Q435Free)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**Electricity cut off due to non-payment (Q436Elec)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**Energy for cooking (Q437Cook)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-99	

**Energy for heating (Q437Heat)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-99	

**Energy for lighting (Q437ligh)**

File: ghs-2008-house-v1.3-20150127

**Energy for lighting (Q437ligh)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Supply of main electricity in the past five years (Q438Elec)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Rubbish removal (Q439Rubbb)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Willing to pay for refuse service (Q440payr)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Distance to buy-back centre (Q441distr)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Recycling programme (Q442recy)**

File: ghs-2008-house-v1.3-20150127

**Recycling programme (Q442recy)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Household recycling (Waste) (Q443coll)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Household recycling (Paper) (Q444pape)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Household recycling (Glass/ glass bottles) (Q444glas)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Household recycling (Plastic bags/bottles) (Q444plas)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Household recycling (Aluminium cans/metals) (Q444alum)**

File: ghs-2008-house-v1.3-20150127

**Household recycling (Aluminium cans/metals) (Q444alum)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Household recycling (Oil) (Q444oil)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Household recycling (Ash, rubble and bricks) (Q444ash)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Why household collects waster for recycling (Reduce waste) (Q445redw)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Why household collects waster for recycling (Money for recycled items) (Q445mone)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0



## Why household collects waster for recycling (To save energy/natural resources) (Q445save)

File: ghs-2008-house-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

## Why household collects waster for recycling (To save landfill space) (Q445land)

File: ghs-2008-house-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

## Why household collects waster for recycling (To reduce litter and pollution) (Q445redp)

File: ghs-2008-house-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

## Why household collects waster for recycling (Do not know) (Q445dkno)

File: ghs-2008-house-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

## Earn a living from waste (Q446wast)

File: ghs-2008-house-v1.3-20150127

### Overview

**Earn a living from waste (Q446wast)**

File: ghs-2008-house-v1.3-20150127

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

Valid cases: 24333  
 Invalid: 0

**Household waste disposal (Paper, cardboard / boxes) (Q447pape)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Household waste disposal (Glass/ glass bottles) (Q447glas)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Household waste disposal (Plastic bags/bottles) (Q447plas)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Household waste disposal (Aluminium cans/metals) (Q447alum)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Household waste disposal (Oil) (Q447oil)**

File: ghs-2008-house-v1.3-20150127

**Overview**

**Household waste disposal (Oil) (Q447oil)**

File: ghs-2008-house-v1.3-20150127

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

Valid cases: 24333  
 Invalid: 0

**Household waste disposal (Ash, rubble and bricks) (Q447ash)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Reason for not collecting waste (Q448ynot)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Household makes compost (Kitchen waste) (Q449kitw)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Household makes compost (Garden waste) (Q449gard)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Households weekly compost (Kitchen waste) (Q450kitc)**

File: ghs-2008-house-v1.3-20150127

**Overview**

**Households weekly compost (Kitchen waste) (Q450kitc)**

File: ghs-2008-house-v1.3-20150127

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

Valid cases: 24333  
 Invalid: 0

**Households weekly compost (Garden waste) (Q450gard)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Waste removal / littering (Q451alit)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Water pollution (Q451bwat)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Outdoor/indoor air pollution (Q451cair)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Land degradation (Q451dlan)**

File: ghs-2008-house-v1.3-20150127

**Overview**

**Land degradation (Q451dlan)**

File: ghs-2008-house-v1.3-20150127

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

Valid cases: 24333  
 Invalid: 0

**Excessive noise (Q451enoi)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Other (Q451foth)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Used public transport (Q4521not)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Used pesticides in dwelling (Q4522pes)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Used pesticides in garden (Q4523pes)**

File: ghs-2008-house-v1.3-20150127

**Overview**

**Used pesticides in garden (Q4523pes)**

File: ghs-2008-house-v1.3-20150127

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

Valid cases: 24333  
 Invalid: 0

**Used herbicides (Q4524her)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Cut down water use (Q453asav)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Cut down electricity use (Q453bsav)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Noise not disturb (Q453cles)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Have a car (Q453down)**

File: ghs-2008-house-v1.3-20150127

**Overview**

**Have a car (Q453down)**

File: ghs-2008-house-v1.3-20150127

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

Valid cases: 24333  
 Invalid: 0

**Telephone (Q454tele)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Cellular telephone (Q455Cell)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Distance to telephone (Q456Dist)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Use of telephone in the past five years (Q457Tele)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Method of receiving mail/post (Q458Mail)**

File: ghs-2008-house-v1.3-20150127

**Overview**

**Method of receiving mail/post (Q458Mail)**

File: ghs-2008-house-v1.3-20150127

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

Valid cases: 24333  
 Invalid: 0

**Means of transport to food market (Q459Food)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Means of transport to Public transport (Q459Tran)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Means of transport to Pre-primary/Pre-school centre (Q459PreS)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Means of transport to Primary school (Q459Prim)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Means of transport to Secondary school (Q459SecS)**

File: ghs-2008-house-v1.3-20150127

**Overview**



**Means of transport to Secondary school (Q459SecS)**

File: ghs-2008-house-v1.3-20150127

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

Valid cases: 24333  
 Invalid: 0

**Means of transport to clinic (Q459Clin)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Means of transport to hospital (Q459Hosp)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Means of transport to Post office/Post office agent (Q459Post)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Means of transport to Welfare office (Q459Welf)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Distance to Food market (Q460Food)**

File: ghs-2008-house-v1.3-20150127

**Overview**

**Distance to Food market (Q460Food)**

File: ghs-2008-house-v1.3-20150127

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

Valid cases: 24333  
 Invalid: 0

**Distance to Public transport (Q460Tran)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Distance to Pre-primary/Pre-school center (Q460PreS)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Distance to Primary school (Q460Prim)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Distance to Secondary school (Q460SecS)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Distance to Clinic (Q460Clin)**

File: ghs-2008-house-v1.3-20150127

**Overview**

**Distance to Clinic (Q460Clin)**

File: ghs-2008-house-v1.3-20150127

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

Valid cases: 24333  
 Invalid: 0

**Distance to Hospital (Q460Hosp)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Distance to Post office/Post office agent (Q460Post)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Distance to Welfare office (Q460Welf)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Access to land (Q461agri)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Number of hectares of land access (Q462Hect)**

File: ghs-2008-house-v1.3-20150127

**Overview**

**Number of hectares of land access (Q462Hect)**

File: ghs-2008-house-v1.3-20150127

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

Valid cases: 24333  
 Invalid: 0

**Basis on accessibility (Q463Acce)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Farming activities (Field crops) (Q464Fiel)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Farming activities (Horticulture) (Q464Hort)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Farming activities (Livestock) (Q464Live)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Farming activities (Poultry (Q464Poul)**

File: ghs-2008-house-v1.3-20150127

**Overview**

**Farming activities (Poultry (Q464Poul))**

File: ghs-2008-house-v1.3-20150127

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

Valid cases: 24333  
 Invalid: 0

**Farming activities (Orchards) (Q464Orch)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Farming activities (Other) (Q464Othr)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Not enough food for adults (Q465hung)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Insufficient food for children (Q466Hung)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Children living on the streets (Q467Strk)**

File: ghs-2008-house-v1.3-20150127

**Overview**

**Children living on the streets (Q467Strk)**

File: ghs-2008-house-v1.3-20150127

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

Valid cases: 24333  
 Invalid: 0

**Main source of income (Q468mnin)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Household expenditure (Q469tota)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Household expenditure (Transport) (Q470tran)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 24333  
 Invalid: 0

**Household expenditure (Housing) (Q470hous)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 24333  
 Invalid: 0

**Household expenditure (Clothing) (Q470clot)**

File: ghs-2008-house-v1.3-20150127

**Overview**

**Household expenditure (Clothing) (Q470clot)**

File: ghs-2008-house-v1.3-20150127

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 24333  
 Invalid: 0

**Household expenditure (Food) (Q470food)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 24333  
 Invalid: 0

**Household expenditure (Personal appearance) (Q470pers)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 24333  
 Invalid: 0

**Household expenditure (Other) (Q470othr)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 5  
 Decimals: 0  
 Range: 0-99999

Valid cases: 24333  
 Invalid: 0

**Had things stolen (Q471aThe)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Been harassed/threatened by a household member (Q471binh)**

File: ghs-2008-house-v1.3-20150127

**Overview**

**Been harassed/threatened by a household member (Q471binh)**

File: ghs-2008-house-v1.3-20150127

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

Valid cases: 24333  
 Invalid: 0

**Been harassed/threatened by someone outside the household (Q471cnott)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Been sexually molested by a household member (Q471dsex)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Been sexually molested by someone outside the household (Q471esex)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Been beaten up or hurt by a household member (Q471fhit)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0



## Been beaten up or hurt by someone outside the household (Q471ghit)

File: ghs-2008-house-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

## Been murdered by a household member (Q471hinh)

File: ghs-2008-house-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

## Been murdered by someone outside the household (Q471inot)

File: ghs-2008-house-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

## Type of health institution (Q472medi)

File: ghs-2008-house-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

## Facility open 24 hours (Q473open)

File: ghs-2008-house-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

**Opening time of the health institution (Q474time)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 6-9999

Valid cases: 24333  
 Invalid: 0

**Closing time of the health institution (Q475time)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Household goods (Television) (Q476TV)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Household goods (Radio) (Q476Radi)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Household goods (Books) (Q476Book)**

File: ghs-2008-house-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Type of living quarters (Q479TypL)**

File: ghs-2008-house-v1.3-20150127

**Type of living quarters (Q479TypL)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**Age of household head (head\_age)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Continuous	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 110
Range: 0-110	Mean: 48.3
	Standard deviation: 16.1

**Stratum (Stratum)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Continuous	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 6	Minimum: 101101
Decimals: 0	Maximum: 947405
Range: 101101-947405	Mean: 555937.2
	Standard deviation: 260396

**Geography type (GeoType)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

**Metro (Metro)**

File: ghs-2008-house-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

## House weight (House\_wgt)

File: ghs-2008-house-v1.3-20150127

### Overview

Type: Continuous  
Format: numeric  
Width: 13  
Decimals: 8  
Range: 87.3107139-8610.83072124

Valid cases: 24333  
Invalid: 0  
Minimum: 87.3  
Maximum: 8610.8  
Mean: 529.6  
Standard deviation: 425.5

**Unique Household Identifier (UqNr)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete  
 Format: character  
 Width: 18

Valid cases: 94744  
 Invalid: 0

**Person (respondent) number within Household (PersonNR)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-24

Valid cases: 94744  
 Invalid: 0  
 Minimum: 1  
 Maximum: 24  
 Mean: 3.2  
 Standard deviation: 2.3

**Primary sampling unit (PSU)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete  
 Format: character  
 Width: 11

Valid cases: 94744  
 Invalid: 0

**Province (Prov)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Stayed Nights (B\_4Night)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Gender (Gender)**

File: ghs-2008-person-v1.3-20150127

**Overview**

**Gender (Gender)**

File: ghs-2008-person-v1.3-20150127

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

Valid cases: 94744  
 Invalid: 0

**Age (Age)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 0-110

Valid cases: 94744  
 Invalid: 0  
 Minimum: 0  
 Maximum: 110  
 Mean: 27.7  
 Standard deviation: 20.1

**Age group (Age\_grp)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-16

Valid cases: 94744  
 Invalid: 0

**Population group (Race)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Relationship to the head (Q11relshh)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Marital status (Q12amari)**

File: ghs-2008-person-v1.3-20150127

**Marital status (Q12amari)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 94744
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**Spouse/partner (Q12bspou)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 94744
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**Spouse number (Q12cpsnn)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 94744
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-99	

**Father alive (Q13afath)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 94744
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**Father part of the household (Q13bfpar)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 94744
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**Father person number (Q13cfpsn)**

File: ghs-2008-person-v1.3-20150127

**Father person number (Q13cfpsn)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Mother still alive (Q14amoth)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Mother part of household (Q14bmpar)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Mother person number (Q14cmprsn)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Fetching water (Q15afetw)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Hours spent fetching water (Q15bhrsw)**

File: ghs-2008-person-v1.3-20150127



**Hours spent fetching water (Q15bhrsw)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Fetching wood/dung (Q16afetd)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Hours spent fetching wood/dung (Q16bhrsd)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-999

Valid cases: 94744  
 Invalid: 0

**Ability to read (Q17read)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Ability to write (Q18write)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Highest education level (Q19hiedu)**

File: ghs-2008-person-v1.3-20150127

**Highest education level (Q19hiedu)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 94744
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-99	

**Currently attending school (Q110atte)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 94744
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**Education institution (Q111eduii)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 94744
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-99	

**Distance learning classes (Q112Dlrm)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 94744
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**Distance to school (Q113Time)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 94744
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**Tuition fees paid in a year (Q114Feet)**

File: ghs-2008-person-v1.3-20150127

**Tuition fees paid in a year (Q114Feet)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 94744
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-99	

**Bursaries (Q115Burs)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 94744
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**School:Lack of books (Q116book)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 94744
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**School:Poor teaching (Q116poor)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 94744
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**School:Lack of teachers (Q116lack)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 94744
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**School:Facilities in bad condition (Q116badc)**

File: ghs-2008-person-v1.3-20150127

**School:Facilities in bad condition (Q116badc)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**School:Fees too high (Q116fees)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**School:Classes too large (Q116clas)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**School:Other (Q116othr)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Reason not attending school (Q117Rsnn)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Medical aid coverage (Q118Medi)**

File: ghs-2008-person-v1.3-20150127

**Medical aid coverage (Q118Medi)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Suffer illness/injuries (Q119inju)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Illness:Flu or acute respiratory tract infection (Q120flu)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Illness:Diarrhoea (Q120diar)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Illness:Severe trauma (Q120trau)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Illness:TB or severe cough with blood (Q120tb\_c)**

File: ghs-2008-person-v1.3-20150127

**Illness:TB or severe cough with blood (Q120tb\_c)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Illness:Abuse of alcohol or drugs (Q120subs)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Illness:Depression or mental illness (Q120depr)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Illness:Diabetes (Q120diab)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Illness:High or low blood pressure (Q120bloo)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Illness:HIV/AIDS (Q120HIV\_)**

File: ghs-2008-person-v1.3-20150127

**Illness:HIV/AIDS (Q120HIV\_)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Illness:Other sexually transmitted disease (Q120sexd)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Illness:Other illness or injury (Q120othr)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Consult a health worker (Q121cons)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Kind of health worker (Q122typhh)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Type of health institution (Q123cons)**

File: ghs-2008-person-v1.3-20150127

**Type of health institution (Q123cons)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Health worker/facility:Facilities not clean (Q124facn)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Health worker/facility:Long waiting time (Q124wait)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Health worker/facility:Opening times not convenient (Q124time)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Health worker/facility:Too expensive (Q124tooe)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0



## Health worker/facility:Drugs that were needed; not available (Q124drug)

File: ghs-2008-person-v1.3-20150127

### Overview

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

Valid cases: 94744  
Invalid: 0

## Health worker/facility:Staff rude or uncaring or turned patient away (Q124staf)

File: ghs-2008-person-v1.3-20150127

### Overview

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

Valid cases: 94744  
Invalid: 0

## Health worker/facility:Incorrect diagnosis (Q124diag)

File: ghs-2008-person-v1.3-20150127

### Overview

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

Valid cases: 94744  
Invalid: 0

## Health worker/facility:Other (Q124othr)

File: ghs-2008-person-v1.3-20150127

### Overview

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

Valid cases: 94744  
Invalid: 0

## Service satisfaction (Q125Sati)

File: ghs-2008-person-v1.3-20150127

### Overview

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

Valid cases: 94744  
Invalid: 0

**Payment for service (Q126Pays)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 94744
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**Why not consult (Q127ynot)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 94744
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**Disability (Q128disa)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 94744
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**Disability:Sight (Q129sigh)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 94744
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**Disability:Hearing (Q129hear)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 94744
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**Disability:Communicating (Q129spee)**

File: ghs-2008-person-v1.3-20150127

**Disability:Communicating (Q129spee)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Disability:Physical (Q129Phys)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Disability:Intellectual (Q129Ment)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Disability:Emotional (Q129Emot)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Disability:Other (Q129Othr)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Welfare (Q130Welf)**

File: ghs-2008-person-v1.3-20150127

**Welfare (Q130Welf)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Welfare assistance: Social worker (Q131soci)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Welfare assistance: Social grant (Q131gran)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Welfare assistance: Poverty relief (Q131pove)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Satisfied with welfare service (Q132Sati)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Welfare grants: Old age pension (Q133pens)**

File: ghs-2008-person-v1.3-20150127

**Welfare grants: Old age pension (Q133pens)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Welfare grants: Disability grant (Q133disa)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Welfare grants: Child support grant (Q133chil)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Welfare grants: Care dependency grant (Q133care)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Welfare grants: Foster care grant (Q133fost)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Welfare grants: Grant in aid (Q133gran)**

File: ghs-2008-person-v1.3-20150127

**Welfare grants: Grant in aid (Q133gran)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Welfare grants: Social relief (Q133soci)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Stratum (Stratum)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 101101-947405

Valid cases: 94744  
 Invalid: 0  
 Minimum: 101101  
 Maximum: 947405  
 Mean: 556550.4  
 Standard deviation: 260753.6

**Geography type (GeoType)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Metro (metro)**

File: ghs-2008-person-v1.3-20150127

**Overview**

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

Valid cases: 94744  
 Invalid: 0

**Person weight (Person\_wgt)**

File: ghs-2008-person-v1.3-20150127

**Overview**

Type: Continuous  
Format: numeric  
Width: 13  
Decimals: 8  
Range: 50-7850.25571651

Valid cases: 94744  
Invalid: 0  
Minimum: 50  
Maximum: 7850.3  
Mean: 523.1  
Standard deviation: 405.2

**Unique number (UqNr)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete  
 Format: character  
 Width: 18

Valid cases: 24333  
 Invalid: 0

**Primary sampling unit (PSU)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete  
 Format: character  
 Width: 11

Valid cases: 24333  
 Invalid: 0

**Province (Prov)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Trips undertaken (Q31trips)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Trips in the past 4 weeks (Q32pst4w)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Trips in past 12 months (Q32pst12)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**



**Trips in past 12 months (Q32pst12)**

File: ghs-2008-tourism-v1.3-20150127

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

Valid cases: 24333  
 Invalid: 0

**Trips in South Africa (Q331insa)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Don't Know (trips were nights were spent only in South) Africa (Q331dkno)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Trips outside South Africa (Q332outs)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Don't Know (Trips were nights were spent outside South Africa) (Q332dkno)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Trips inside and outside South Africa (Q333inou)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Don't Know (Trips were nights were spent in and outside South Africa) (Q333dkno)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Total overnight trips (Q33total)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-999

Valid cases: 24333  
 Invalid: 0

**Don't know (Total nights spent in a trip) (Q33dknow)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Main reason for trip (Q34mainrr)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Destination of last domestic trip (Q35destii)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Number of nights away from home on the last domestic trip (Q36nrnig)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Don't know (Number of nights away from home on the last domestic trip) (Q36dknow)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Aged 12 years or less (Q37achil)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Aged 12 years or less - Don't know (Q37adkno)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Aged 13 to 20 (Q37bpsn1)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Aged 13 to 20 - Don't know (Q37bdkno)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Aged 21 to 64 (Q37cpsn2)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Aged 21 to 64 - Don't know (Q37cdkno)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Aged 65 years and above (Q37dpsn6)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Aged 65 years and above - Don't know (Q37ddkno)**

File: ghs-2008-tourism-v1.3-20150127

**Aged 65 years and above - Don't know (Q37ddkno)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Total households members who went the last domestic trip (Q37etota)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Package trips (Q38packa)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Airfare package trip (Q39aaairf)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Airfare costs (package trip) (Q39acost)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 370-999999

Valid cases: 24333  
 Invalid: 0

**Don't know (Airfare package trip costs) (Q39adkno)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Land transport package trip (Q39bland)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Land transport package trip costs (Q39bcost)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 1-999999

Valid cases: 24333  
 Invalid: 0

**Don't know (Land transport package trip) (Q39bdkno)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Accommodation package trip (Q39cacco)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Accommodation package trip costs (Q39ccost)**

File: ghs-2008-tourism-v1.3-20150127

**Accommodation package trip costs (Q39ccost)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 1-999999

Valid cases: 24333  
 Invalid: 0

**Don't know (Accommodation package trip costs) (Q39cdkno)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Food and beverages package trip (Q39dfood)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Food and beverages package trip costs (Q39dcost)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 1-999999

Valid cases: 24333  
 Invalid: 0

**Don't know (Food and beverages package trip costs) (Q39ddkno)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Leisure and entertainment package trip (Q39eleis)**

File: ghs-2008-tourism-v1.3-20150127

**Leisure and entertainment package trip (Q39eleis)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Leisure and entertainment package trip costs (Q39ecost)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 10-999999

Valid cases: 24333  
 Invalid: 0

**Don't know (Leisure and entertainment package trip costs) (Q39edkno)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Medical expenses for package trip (Q39fmede)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Medical expenses( package trip) (Q39fcost)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 1-999999

Valid cases: 24333  
 Invalid: 0



**Don't know (Medical expenses for package trip) (Q39fdkno)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Shopping package trip (Q39gshop)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Shopping package trip costs (Q39gcost)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 11-999999

Valid cases: 24333  
 Invalid: 0

**Don't know (Shopping package trip costs) (Q39gdkno)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Other package trip (Q39hothr)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Other package trip costs (Q39hcost)**

File: ghs-2008-tourism-v1.3-20150127

**Other package trip costs (Q39hcost)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 6	
Decimals: 0	
Range: 40-999999	

**Don't know (Other package trip costs) (Q39hdkno)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**Total package trip cost (Q39icost)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 6	
Decimals: 0	
Range: 4-999999	

**Don't know (Total package trip cost) (Q39idkno)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**Airfare Costs (exluded in the package trip costs) (Q310aair)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 6	
Decimals: 0	
Range: 0-999999	

## Don't know ( Airfare Costs excluded in the package trip costs) (Q310adkn)

File: ghs-2008-tourism-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

## Land transport cost ( excluded in the package trip costs) (Q310blan)

File: ghs-2008-tourism-v1.3-20150127

### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-999999

Valid cases: 24333  
Invalid: 0

## Don't know (Land transport cost excluded in the package trip costs) (Q310bdkn)

File: ghs-2008-tourism-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

## Accommodation excluded in the package trip (Q310cacc)

File: ghs-2008-tourism-v1.3-20150127

### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-999999

Valid cases: 24333  
Invalid: 0

## Don't know (Accommodation excluded in the package trip costs) (Q310cdkn)

File: ghs-2008-tourism-v1.3-20150127

### Overview

## **Don't know (Accommodation excluded in the package trip costs) (Q310cdkn)**

File: ghs-2008-tourism-v1.3-20150127

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

Valid cases: 24333  
Invalid: 0

## **Food and beverages cost excluded in the package trip costs (Q310dfoo)**

File: ghs-2008-tourism-v1.3-20150127

### **Overview**

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-999999

Valid cases: 24333  
Invalid: 0

## **Don't know (Food and beverages cost excluded in the package trip costs) (Q310ddkn)**

File: ghs-2008-tourism-v1.3-20150127

### **Overview**

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

Valid cases: 24333  
Invalid: 0

## **Leisure and entertainment cost excluded in the package in the package trip costs (Q310elei)**

File: ghs-2008-tourism-v1.3-20150127

### **Overview**

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-999999

Valid cases: 24333  
Invalid: 0

## **Don't know (Leisure and entertainment cost excluded in the package trip costs) (Q310edkn)**

File: ghs-2008-tourism-v1.3-20150127

### **Overview**

## Don't know (Leisure and entertainment cost excluded in the package trip costs) (Q310edkn)

File: ghs-2008-tourism-v1.3-20150127

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

Valid cases: 24333  
Invalid: 0

## Medical expenses excluded in the package trip costs (Q310fmed)

File: ghs-2008-tourism-v1.3-20150127

### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-999999

Valid cases: 24333  
Invalid: 0

## Don't know (Medical expenses cost excluded in the package in the package trip co (Q310fdkn)

File: ghs-2008-tourism-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

## Shopping cost excluded in the package in the package trip costs (Q310gsho)

File: ghs-2008-tourism-v1.3-20150127

### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-999999

Valid cases: 24333  
Invalid: 0

## Don't know (Shopping cost excluded in the package trip costs) (Q310gdkn)

File: ghs-2008-tourism-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

## Other costs excluded in the package in the package trip costs (Q310hoth)

File: ghs-2008-tourism-v1.3-20150127

### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-999999

Valid cases: 24333  
Invalid: 0

## Don't know (Other costs excluded in the package trip costs) (Q310hdkn)

File: ghs-2008-tourism-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

## Total trip cost excluded in the package trip costs (Q310itot)

File: ghs-2008-tourism-v1.3-20150127

### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-999999

Valid cases: 24333  
Invalid: 0

## Don't know (Total trip cost excluded in the package trip costs) (Q310idkn)

File: ghs-2008-tourism-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

## Last domestic trip Airfare costs (Q311aair)

File: ghs-2008-tourism-v1.3-20150127

### Overview

Type: Discrete  
Format: numeric  
Width: 6  
Decimals: 0  
Range: 0-999999

Valid cases: 24333  
Invalid: 0

**Don't know (Last domestic trip airfare costs) (Q311adkn)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Last domestic trip land transport costs (Q311blan)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-999999

Valid cases: 24333  
 Invalid: 0

**Don't know (Last domestic trip land transport costs ) (Q311bdkn)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Last domestic trip accommodation costs (Q311cacc)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-999999

Valid cases: 24333  
 Invalid: 0

**Don't know (Last domestic trip accommodation costs) (Q311cdkn)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Last domestic trip Food and beverages costs (Q311dfoo)**

File: ghs-2008-tourism-v1.3-20150127

**Last domestic trip Food and beverages costs (Q311dfoo)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-999999

Valid cases: 24333  
 Invalid: 0

**Don't know (Last domestic trip food and beverages costs) (Q311ddkn)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Last domestic trip leisure and entertainment costs (Q311elei)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-999999

Valid cases: 24333  
 Invalid: 0

**Don't know (Last domestic trip Leisure and entertainment costs ) (Q311edkn)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Last domestic trip medical expenses (Q311fmed)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-999999

Valid cases: 24333  
 Invalid: 0



**Don't know (Last domestic trip medical expenses) (Q311fdkn)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Last domestic trip shopping costs (Q311gsho)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-999999

Valid cases: 24333  
 Invalid: 0

**Don't know (Last domestic trip shopping costs) (Q311gdkn)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Last domestic trip other costs (Q311hoth)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-999999

Valid cases: 24333  
 Invalid: 0

**Don't know (Last domestic trip other costs) (Q311hdkn)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Last domestic trip total costs (Q311itot)**

File: ghs-2008-tourism-v1.3-20150127

**Last domestic trip total costs (Q311itot)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 6	
Decimals: 0	
Range: 0-999999	

**Don't know (Last domestic trip total costs) (Q311idkn)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**Hotel (Q3121hot)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**Number of nights spent in a hotel (Q3121nrn)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

**Bed and Breakfast establishment (Q3122bbe)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

## Number of nights spent in Bed and Breakfast establishment (Q3122nrn)

File: ghs-2008-tourism-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

## Guest house (Q3123gue)

File: ghs-2008-tourism-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

## Number of nights in a Guest house (Q3123nrn)

File: ghs-2008-tourism-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

## Lodge (Q3124lod)

File: ghs-2008-tourism-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

## Number of nights spent in a Lodge (Q3124nrn)

File: ghs-2008-tourism-v1.3-20150127

### Overview

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

Valid cases: 24333  
Invalid: 0

**Self-catering establishment (Q3125sel)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Number of nights spent in a Self-catering establishment (Q3125nrn)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Stayed with friends or family (Q3126fri)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Number of nights stayed with friends or family (Q3126nrn)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Other (Q3127oth)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Number of nights in other type of accommodation (Q3127nrn)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Mode of transport (Q313tran)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Pre-expenditure (Q314pree)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Value of Pre-expenditure (Q315valu)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-999999

Valid cases: 24333  
 Invalid: 0

**Post-trip related expenses (Q316pste)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

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

Valid cases: 24333  
 Invalid: 0

**Value of post trip (Q317valu)**

File: ghs-2008-tourism-v1.3-20150127

**Value of post trip (Q317valu)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 6	
Decimals: 0	
Range: 0-999999	

**Gender of head of household (Head\_sex)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**Population of head of household (Head\_popgrp)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

**Weight (Tourism\_wgt)**

File: ghs-2008-tourism-v1.3-20150127

**Overview**

Type: Continuous	Valid cases: 24333
Format: numeric	Invalid: 0
Width: 13	Minimum: 87.3
Decimals: 8	Maximum: 8610.8
Range: 87.3107139-8610.83072124	Mean: 529.6
	Standard deviation: 425.5

**Unique number (UqNr)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

Type: Discrete  
 Format: character  
 Width: 18

Valid cases: 64925  
 Invalid: 0

**Person (respondent) number (PersonNr)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-20

Valid cases: 64925  
 Invalid: 0

**Primary sampling unit (PSU)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

Type: Discrete  
 Format: character  
 Width: 11

Valid cases: 64925  
 Invalid: 0

**Province (Prov)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Gender (Gender)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Age (Age)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

**Age (Age)**

File: ghs-2008-worker-v1.3-20150127

Type: Continuous	Valid cases: 64925
Format: numeric	Invalid: 0
Width: 3	Minimum: 15
Decimals: 0	Maximum: 110
Range: 15-110	Mean: 37
	Standard deviation: 17.4

**Age group (Age\_grp)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 64925
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 4-16	

**Population group (Race)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 64925
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

**Person responding (Q20SelfR)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 64925
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**Work for salary (Q21wrkls)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 64925
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

**Activities: Own business (Q22aOwnB)**

File: ghs-2008-worker-v1.3-20150127



**Activities: Own business (Q22aOwnB)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Activities: Domestic work (Q22bDome)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Activities: Unpaid work (Q22cunPd)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Activities: Farm work (Q22dFarm)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Activities: Construction or major repair work (Q22eCons)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Activities: Catch fish (Q22fCtch)**

File: ghs-2008-worker-v1.3-20150127

**Activities: Catch fish (Q22fCtch)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Activities: Beg for money or food (Q22gBeg)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Temporary absence but have a job (Q23HaveW)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Main reason (Q24mainR)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Person's occupation or job title (Q26Occup)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 850-9999

Valid cases: 64925  
 Invalid: 0

**Industry activity (Q28Indus)**

File: ghs-2008-worker-v1.3-20150127

**Industry activity (Q28Indus)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 10-999

Valid cases: 64925  
 Invalid: 0

**Total salary/pay (Q29Salto)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 2-9999999

Valid cases: 64925  
 Invalid: 0

**Salary period (Q210Salp)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Income categories (Q211Salc)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Supported by: Did odd jobs (Q212Oddj)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Supported by: Persons in the household (Q212inHh)**

File: ghs-2008-worker-v1.3-20150127

**Supported by: Persons in the household (Q212inHh)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Supported by: Supported by persons not in the household (Q212NotH)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Supported by: Charity, church, welfare, etc. (Q212Char)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Supported by: Unemployment Insurance Fund (Q212UIFS)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Supported by: Savings or money previously earned (Q212Savi)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Supported by: Old age or disability pension (Q212Pens)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Supported by: Other sources (Q212Othr)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Reason for not working (Q213Ynot)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Accept job (Q214Acce)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Start working (Q215Whns)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Look for work (Q216Look)**

File: ghs-2008-worker-v1.3-20150127

**Look for work (Q216Look)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Start business (Q216BGnB)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Ever worked (Q217Ever)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Time since last worked (Q218Tmga)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Main industry (Indus)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

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

Valid cases: 64925  
 Invalid: 0

**Main occupation (Occup)**

File: ghs-2008-worker-v1.3-20150127

**Main occupation (Occup)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 64925
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-99	

**Official employment status (Status1)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 64925
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-9	

**Expanded employment status (Status2)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

Type: Discrete	Valid cases: 64925
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-9	

**Worker weight (Worker\_wgt)**

File: ghs-2008-worker-v1.3-20150127

**Overview**

Type: Continuous	Valid cases: 64925
Format: numeric	Invalid: 0
Width: 13	Minimum: 50
Decimals: 8	Maximum: 7850.3
Range: 50-7850.25571651	Mean: 524.7
	Standard deviation: 418.3

# Documentation

## Questionnaires

### General Household Survey 2008

---

Title	General Household Survey 2008
Author(s)	Statistics South Africa
Date	2008-01-01
Country	South Africa
Language	English
Publisher(s)	Statistics South Africa
Description	The document is the questionnaire for the General Household Survey 2008
Filename	Q_GHS 2008.pdf

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## Technical documents

### General Household Survey 2008 Statistical release P0318

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Title	General Household Survey 2008 Statistical release P0318
Author(s)	Statistics South Africa
Date	2009-01-01
Country	South Africa
Language	English
Publisher(s)	Statistics South Africa
Description	The General Household Survey 2008 Release is the final report from the survey
Filename	GHS 2008 Release.pdf

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### Revised estimates General Household Survey 2008 Metadata

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Title	Revised estimates General Household Survey 2008 Metadata
Country	South Africa
Language	English
Publisher(s)	Statistics South Africa
Description	The GHS 2008 Metadata file provides a detailed description of the data from the survey
Filename	GHS 2008 Metadata_v1.1_20110921.pdf

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### Reweighting of the GHS 2002-2008 data series

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Title	Reweighting of the GHS 2002-2008 data series
Author(s)	Statistics South Africa
Country	South Africa
Language	English
Publisher(s)	Statistics South Africa
Description	The GHS 2008 Re-weighting file provides a detailed description of how the new survey weights were derived
Filename	GHS 2002-2008 Reweighting_20110921.pdf

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## Industry Classification Code List

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Title            Industry Classification Code List  
 Author(s)     Statistics South Africa  
 Country        South Africa  
 Language      English  
 Publisher(s)   Statistics South Africa  
 Description    This publication lists the Industry Codes used for the General Household Survey 2008  
 Filename       GHS 2008 Industry Codes.pdf

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## South African Standard Classification of Occupations (SASCO)

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Title            South African Standard Classification of Occupations (SASCO)  
 Author(s)     Statistics South Africa  
 Country        South Africa  
 Language      English  
 Publisher(s)   Statistics South Africa  
 Description    This publication lists the Occupations Codes used for the General Household Survey 2008  
 Filename       GHS 2008 Occupation Codes.pdf

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