

South Africa - General Household Survey 2021

Statistics South Africa

Report generated on: July 19, 2022

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Overview

Identification

ID NUMBER
zaf-statssa-ghs-2021-v1

Version

VERSION DESCRIPTION
v1: Edited, anonymised dataset for public distribution

PRODUCTION DATE
2021

NOTES
Version 1 was originally downloaded from Stats SA in June 2022

Overview

ABSTRACT
The GHS is an annual household survey which measures the living circumstances of South African households. The GHS collects data on education, health, and social development, housing, access to services and facilities, food security, and agriculture.

KIND OF DATA
Sample survey data

UNITS OF ANALYSIS
Households and individuals

Scope

NOTES
The scope of the General Household Survey includes:

Household characteristics: Dwelling type, home ownership, access to water and sanitation, 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, fertility, mortality, disability, access to social services

Coverage

GEOGRAPHIC COVERAGE
The General Household Survey has national coverage.

GEOGRAPHIC UNIT
The lowest level of geographic aggregation for the data is Province (and metropolitan municipality, where this applies)

UNIVERSE
The survey covers 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 student hostels, old age homes, hospitals, prisons, and military barracks.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Statistics South Africa	Government of South Africa

OTHER PRODUCER(S)

Name	Affiliation	Role

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
DataFirst		University of Cape Town	Metadata Producer

DATE OF METADATA PRODUCTION

2022-06-28

DDI DOCUMENT VERSION

Version 1

Sampling

Sampling Procedure

From 2015 the General Household Survey (GHS) uses a Master Sample (MS) frame developed in 2013 as a general-purpose sampling frame to be used for all Stats SA household-based surveys. This MS has design requirements that are reasonably compatible with the GHS. The 2013 Master Sample is based on information collected during the 2011 Census conducted by Stats SA. In preparation for Census 2011, the country was divided into 103 576 enumeration areas (EAs). The census EAs, together with the auxiliary information for the EAs, were used as the frame units or building blocks for the formation of primary sampling units (PSUs) for the Master Sample, since they covered the entire country, and had other information that is crucial for stratification and creation of PSUs. There are 3 324 primary sampling units (PSUs) in the Master Sample, with an expected sample of approximately 33 000 dwelling units (DUs). The number of PSUs in the current Master Sample (3 324) reflect an 8,0% increase in the size of the Master Sample compared to the previous (2008) Master Sample (which had 3 080 PSUs). The larger Master Sample of PSUs was selected to improve the precision (smaller coefficients of variation, known as CVs) of the GHS estimates. The Master Sample is designed to be representative at provincial level and within provinces at metro/non-metro levels. Within the metros, the sample is further distributed by geographical type. The three geography types are Urban, Tribal and Farms. This implies, for example, that within a metropolitan area, the sample is representative of the different geography types that may exist within that metro.

The sample for the GHS is based on a stratified two-stage design with probability proportional to size (PPS) sampling of PSUs in the first stage, and sampling of dwelling units (DUs) with systematic sampling in the second stage. After allocating the sample to the provinces, the sample was further stratified by geography (primary stratification), and by population attributes using Census 2011 data (secondary stratification).

Deviations from Sample Design

Response Rate

Weighting

The sample weights were constructed in order to account for the following: the original selection probabilities (design weights), adjustments for PSUs that were sub-sampled or segmented, excluded population from the sampling frame, non-response, weight trimming, and benchmarking to known population estimates from the Demographic Analysis Division within Stats SA. The sampling weights for the data collected from the sampled households were constructed so that the responses could be properly expanded to represent the entire civilian population of South Africa. The design weights, which are the inverse sampling rate (ISR) for the province, are assigned to each of the households in a province.

Mid-year population estimates produced by the Demographic Analysis Division were used for benchmarking. The final survey weights were constructed using regression estimation to calibrate to national level population estimates cross-classified by 5-year age groups, gender and race, and provincial population estimates by broad age groups. The 5-year age groups are: 0-4, 5-9, 10-14, 55-59, 60-64; and 65 and over. The provincial level age groups are 0-14, 15-34, 35-64; and 65 years and over. The calibrated weights were constructed such that all persons in a household would have the same final weight.

Note on Independently Calibrated Weights for the Person and Household Data Files

Until 2010 Statistics SA used an integrating weighting methodology. 'Integrated' weights allocated the same weight to all household members. The household head's weight was carried over the house file. This model allowed the replication of the population size if household sizes were multiplied with the household weight. However, this method provided variable household totals from year to year. Therefore from 2010 the Person and House files across the whole GHS series are calibrated independently from each other. The person data is calibrated using the mid-year population estimates from the 2017 series, while the house data is weighted using household estimates that are also based on the 2017 mid-year population series. However, this method means that the totals will not be aligned. For weights that are better aligned users can transfer the weight allocated to the household head to the household file. Statistics SA ensures that all households in the house file are also represented in the person file.

Questionnaires

Overview

Data was collected with a household questionnaire and a questionnaire administered to a household member to elicit information on household members.

Data Collection

Data Collection Dates

Start	End	Cycle
2021-09-01	2021-12-01	N/A

Data Collection Mode

Computer Assisted Telephone Interview

Data Collection Notes

Due to the COVID-19 Pandemic, StatsSA changed the mode of collecting GHS 2020 data from Computer Assisted Personal Interviews (CAPI) to Computer-assisted Telephone Interviews (CATI).

Questionnaires

Data was collected with a household questionnaire and a questionnaire administered to a household member to elicit information on household members.

Supervision

Data Processing

Data Editing

Other Processing

Data Appraisal

Estimates of Sampling Error

Other forms of Data Appraisal

Since 2019, the questionnaire for the GHS series changed and the variables were also renamed. For correspondence between old names (GHS pre-2019) and new name (GHS post-2019), see the document [ghs-2019-variables-renamed](#).

File Description

Variable List

Content

Cases	1000
Variable(s)	117
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1062	uqnr	Unique number	discrete	character	
V1063	personnr	Person number	discrete	character	
V1064	psu	Primary sampling unit	contin	numeric	
V1065	prov	Province	discrete	numeric	
V1066	head_popgrp	Population group of household head	discrete	numeric	
V1067	head_sex	Sex of household head	discrete	numeric	
V1068	head_age	Age of household head	discrete	numeric	
V1069	hsg_maind	Type of main dwelling	discrete	numeric	
V1070	hsg_roof	Type of material used for the roof	discrete	numeric	
V1071	hsg_walls	Type of material used for the wall	discrete	numeric	
V1072	hsg_rm_tot	Total rooms	discrete	numeric	
V1073	hsg_tenure	Ownership of dwelling	discrete	numeric	
V1074	hsg_rdp	RDP or state subsidised dwelling	discrete	numeric	
V1075	wat_drinkwat	Main source of water	discrete	numeric	
V1076	wat_dist	Distance of water source from the dwelling	discrete	numeric	
V1077	wat_mun_source	Water supply	discrete	numeric	
V1078	wat_inte_12mth	Water supply interruption	discrete	numeric	
V1079	wat_inte_2days	Duration of water interruption	discrete	numeric	
V1080	wat_inte_15days	Total duration of interruption	discrete	numeric	
V1081	san_toil	Type of toilet facility	discrete	numeric	
V1082	san_share	Toilet facility shared	discrete	numeric	
V1083	san_location	Location of the toilet facility	discrete	numeric	
V1084	san_distance	Distance to nearest toilet facility	discrete	numeric	
V1085	san_washfac	Hand washing facilities	discrete	numeric	
V1086	san_wash	Use of soap to wash hands after defecation	discrete	numeric	
V1087	eng_access	Access to electricity	discrete	numeric	
V1088	eng_mainelect	Main source of electricity	discrete	numeric	
V1089	eng_mains	Mains electricity supply	discrete	numeric	
V1090	eng_cook	Energy for cooking	discrete	numeric	
V1091	eng_light	Energy for lighting	discrete	numeric	

V1092	eng_wheat	Energy for water heating	discrete	numeric
V1093	eng_sheat	Energy for space heating	discrete	numeric
V1094	swr_rub	Refuse removal	discrete	numeric
V1095	com_phone	Telephone	discrete	numeric
V1096	com_cell	Cellular telephone	discrete	numeric
V1097	com_cell_total	Total number of cellular telephone in the household	discrete	numeric
V1098	com_int_fixed	Internet connection in the household	discrete	numeric
V1099	com_int_mobile	Any place via any other mobile access services	discrete	numeric
V1100	com_int_pubwifi	public wifi	discrete	numeric
V1101	com_int_stud	Internet for students at a school/university/college	discrete	numeric
V1102	com_int_work	At place of work	discrete	numeric
V1103	com_int_libr	Internet in a library or community hall/Thusong centre	discrete	numeric
V1104	com_int_cafe	Internet Cafe	discrete	numeric
V1105	tra_taxi	Trips using taxis	discrete	numeric
V1106	tra_bus	Trips using Buses	discrete	numeric
V1107	tra_train	Trips Using Trains	discrete	numeric
V1108	tra_taxi_trips	total number of trips using taxis	discrete	numeric
V1109	tra_taxi_cost	Total cost of using taxis	discrete	numeric
V1110	tra_taxi_dist	distance to the nearest taxi stop	discrete	numeric
V1111	tra_bus_trips	total number of trips using buses	discrete	numeric
V1112	tra_bus_cost	Total cost of using buses	discrete	numeric
V1113	tra_bus_dist	distance to the nearest bus stop	discrete	numeric
V1114	tra_train_dist	distance to the nearest train station	discrete	numeric
V1115	tra_train_cost	Total cost of using trains	discrete	numeric
V1116	tra_train_trips	total number of trips using trains	discrete	numeric
V1117	hhw_hltfac	Medical help	discrete	numeric
V1118	fsd_hung_adult	Insufficient food for adult	discrete	numeric
V1119	fsd_hung_child	Insufficient food for children	discrete	numeric
V1120	fsd_fewfoods	lack of variety food kind	discrete	numeric
V1121	fsd_fewfoods_days	lacked variety food kind for 5 or more days in the past 30 days	discrete	numeric
V1122	fsd_skipped	Skipped meals	discrete	numeric
V1123	fsd_skipped_days	skipped meals for 5 or more days in the past 30 days	discrete	numeric
V1124	fsd_ateless	ate less food	discrete	numeric
V1125	fsd_ateless_days	ate less food for 5 or more days in the past 30 days	discrete	numeric
V1126	fsd_ranout	run out of food	discrete	numeric
V1127	fsd_ranout_days	run out of food for 5 or more days in the past 30 days	discrete	numeric
V1128	agr_agri	Agricultural activities	discrete	numeric
V1129	agr_agri_type_live	Livestock production	discrete	numeric
V1130	agr_agri_type_poul	Poultry production	discrete	numeric
V1131	agr_agri_type_grai	Grains and food crops	discrete	numeric

V1132	agr_agri_type_indus	Industrial crops	discrete	numeric
V1133	agr_agri_type_fruit	Fruit and vegetable production	discrete	numeric
V1134	agr_agri_type_fod	Fodder grazing/pasture or grass for animals	discrete	numeric
V1135	agr_agri_type_for	Forestry	discrete	numeric
V1136	agr_agri_type_fish	Fish farming/aquaculture	discrete	numeric
V1137	agr_agri_type_game	Game farming	discrete	numeric
V1138	agr_mainuse	Use of agricultural products and stock keeping	discrete	numeric
V1139	fin_inc_sal	Salaries/wages/commission	discrete	numeric
V1140	fin_inc_buss	Income from a business	discrete	numeric
V1141	fin_inc_rem	Remittances	discrete	numeric
V1142	fin_inc_pen	Pensions	discrete	numeric
V1143	fin_inc_grant	Grants	discrete	numeric
V1144	fin_inc_agric	Sales of farm products and services	discrete	numeric
V1145	fin_inc_oth	Other income sources, e.g. rental income, interest	discrete	numeric
V1146	fin_inc_none	No Income	discrete	numeric
V1147	fin_inc_main	Main income source	discrete	numeric
V1148	fin_rem	Approximately how much from remittances	discrete	numeric
V1149	fin_pen	Approximately how much from pensions	discrete	numeric
V1150	fin_exp	Household expenditure	discrete	numeric
V1151	hwl_vehicle	Ownership of a motor vehicle	discrete	numeric
V1152	hwl_totveh	Total number of vehicles	discrete	numeric
V1153	hwl_domw	Domestic or household worker's services used by the household	discrete	numeric
V1154	hwl_assets_tv	TV Set	discrete	numeric
V1155	hwl_assets_paytv	Pay TV (M-Net/DSTV/Top TV) Subscription	discrete	numeric
V1156	hwl_assets_comp	Computer/Desktop/Laptop	discrete	numeric
V1157	hwl_assets_fridge	Refrigerator or Combined Fridge Freezer	discrete	numeric
V1158	hwl_assets_secure	Home Security Service	discrete	numeric
V1159	hwl_assets_geyser	Geyser providing hot running water	discrete	numeric
V1160	hholdsiz	Household size	discrete	numeric
V1161	onemed_hh	Medical aid scheme	discrete	numeric
V1162	chld5yr_hh	Children 5 and younger	discrete	numeric
V1163	chld17yr_hh	Children 17 and younger	discrete	numeric
V1164	ad60plusyr_hh	Adults	discrete	numeric
V1165	lab_salary_hh	Household Monthly salary	discrete	numeric
V1166	soc_grant_hh	Social grant	discrete	numeric
V1167	totalgrnt_hh	Total social grant	discrete	numeric
V1168	undisab_hh	UN Disability	discrete	numeric
V1169	disab_hh	Disability	discrete	numeric
V1170	sevdisab_hh	Severe disability	discrete	numeric
V1171	totmhinc	Household income	discrete	numeric

V1172	econact_hh	Economically active	discrete	numeric
V1173	stratum	Stratum	discrete	character
V1174	geotype	Geographical type	discrete	character
V1175	metro	Metro	discrete	numeric
V1176	metro_code	Metro Code	discrete	numeric
V1177	rotation	Rotation	discrete	numeric
V1178	house_wgt	House Weight	contin	numeric

Content

Cases	1000
Variable(s)	90
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1179	uqnr	Unique number	discrete	character	
V1180	personnr	Person number	discrete	character	
V1181	psu	Primary sampling unit	contin	numeric	
V1182	prov	Province	discrete	numeric	
V1183	Four_by_Four	Stayed Nights	discrete	numeric	
V1184	Sex	Gender	discrete	numeric	
V1185	age	Date of birth (DOB) / age	discrete	numeric	
V1186	age_grp1	Age group	discrete	numeric	
V1187	Population	Population group	discrete	numeric	
V1188	hhc_relationship	Relationship to the household head	discrete	numeric	
V1189	hhc_marital	Marital status	discrete	numeric	
V1190	spouse	Spouse/partner	discrete	numeric	
V1191	spouse_name	Spouse number	discrete	numeric	
V1192	hhc_fath_alive	Father alive	discrete	numeric	
V1193	hhc_fath_parthh	Father part of the household	discrete	numeric	
V1194	hhc_fath_name	Father person number	discrete	numeric	
V1195	hhc_moth_alive	Mother still alive	discrete	numeric	
V1196	hhc_moth_parthh	Mother part of the household	discrete	numeric	
V1197	hhc_moth_name	Mother person number	discrete	numeric	
V1198	education	Highest education level	discrete	numeric	
V1199	ecd_chldatt	Type of ECD facility	discrete	numeric	
V1200	ecd_notatt	Place where children spent most of their time during the day	discrete	numeric	
V1201	ecd_notatt_rsn	Main reason for not attending the ECD facility	discrete	numeric	
V1202	ecd_fees	Amount paid to attend the ECD facility	discrete	numeric	
V1203	edu_attend	Currently attending educational institution	discrete	numeric	
V1204	edu_rsnn	Main reason for not attending an educational institution	discrete	numeric	
V1205	edu_edui	Educational institution	discrete	numeric	
V1206	edu_ppriv	Public or private institution	discrete	numeric	

V1207	edu_corr	Distance learning classes	discrete	numeric
V1208	edu_homesch	Remote schooling option	discrete	numeric
V1209	edu_attfreq	School rotation	discrete	numeric
V1210	edu_homesch_part	Home schooling participation	discrete	numeric
V1211	edu_homesch_smrtphone	Smart phone	discrete	numeric
V1212	edu_homesch_computer	Computer/ Desktop/Laptop	discrete	numeric
V1213	edu_homesch_tablet	Tablet computer (i.e. iPad)	discrete	numeric
V1214	edu_homesch_printed	Printed materials	discrete	numeric
V1215	edu_burs	Fee reductions or bursaries	discrete	numeric
V1216	edu_totfees	Total amount of tuition fees paid	discrete	numeric
V1217	edu_nofees	Reason no fees payment	discrete	numeric
V1218	edu_grde	Current grade	discrete	numeric
V1219	edu_same	Repeating grade	discrete	numeric
V1220	edu_food	School feeding scheme	discrete	numeric
V1221	edu_eatfood	Provision of food	discrete	numeric
V1222	hlt_medi	Medical aid scheme	discrete	numeric
V1223	hlt_covid_postest	Covid-19 post test	discrete	numeric
V1224	hlt_chronic_asm	Asthma	discrete	numeric
V1225	hlt_chronic_dbt	Diabetes	discrete	numeric
V1226	hlt_chronic_hbp	Hypertension/high blood pressure	discrete	numeric
V1227	hlt_chronic_strk	Stroke	discrete	numeric
V1228	hlt_preg	Pregnancy	discrete	numeric
V1229	hlt_chronic_tb	Tuberculosis	discrete	numeric
V1230	dsb_see	Seeing	discrete	numeric
V1231	dsb_hear	Hearing	discrete	numeric
V1232	dsb_wal	Walking	discrete	numeric
V1233	dsb_rem	Remembering	discrete	numeric
V1234	dsb_sel	Self-care	discrete	numeric
V1235	dsb_com	Communication	discrete	numeric
V1236	soc_grant	Social Grants	discrete	numeric
V1237	soc_grant_oag	Old age grant	discrete	numeric
V1238	soc_grant_dis	Disability grant	discrete	numeric
V1239	soc_grant_csg	Child support grant	discrete	numeric
V1240	soc_grant_car	Care dependency grant	discrete	numeric
V1241	soc_grant_fos	Foster care grant	discrete	numeric
V1242	soc_grant_wvt	War veterans grant	discrete	numeric
V1243	soc_grant_grn	Grant-in-aid	discrete	numeric
V1244	soc_grant_srd	Special COVID-19 social relief of distress grants	discrete	numeric
V1245	lab_wge	Working for a wage, commission or salary	discrete	numeric
V1246	lab_bus	Business Activities	discrete	numeric
V1247	lab_vol	Work without remuneration	discrete	numeric

V1248	lab_ret	Return to work or business	discrete	numeric
V1249	lab_amount	Willing to disclose their earning	discrete	numeric
V1250	lab_sto	Total salary/pay	discrete	numeric
V1251	lab_salper	Salary period	discrete	numeric
V1252	lab_salc	Income categories	discrete	numeric
V1253	lab_look	Looking for any kind of job or trying business	discrete	numeric
V1254	lab_start	Liked to work	discrete	numeric
V1255	lab_rns	" Reason for not trying to find work or starting a business "	discrete	numeric
V1256	lab_accjob	Start work or a business	discrete	numeric
V1257	undisab	UN Disability	discrete	numeric
V1258	disab	Disability	discrete	numeric
V1259	sevdisab	Severe disability	discrete	numeric
V1260	stratum	Stratum	discrete	character
V1261	geotype	Geography Type	discrete	character
V1262	lab_salary	Salary	discrete	numeric
V1263	employ_Status1	Employment status one	discrete	numeric
V1264	employ_Status2	Employment status two	discrete	numeric
V1265	metro	Metro	discrete	numeric
V1266	metro_code	Metro code	discrete	numeric
V1267	rotation	Rotation	discrete	numeric
V1268	person_wgt	Person Weight	contin	numeric

Unique number(uqnr)

File: ghs-2021-hhold-v1

Overview

Type: Discrete	Valid cases: 1000
Format: character	Invalid: NaN

Source of information

Unique number

Person number(personnr)

File: ghs-2021-hhold-v1

Overview

Type: Discrete	Valid cases: 1000
Format: character	Invalid: NaN

Source of information

Person number

Primary sampling unit(psu)

File: ghs-2021-hhold-v1

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: NaN
	Minimum: 16010009000
	Maximum: 26110067000
	Mean: 20223025436.4
	Standard deviation: 3072998804.6

Source of information

Primary sampling unit

Province(prov)

File: ghs-2021-hhold-v1

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: NaN

Source of information

Province

Population group of household head(head_popgrp)

File: ghs-2021-hhold-v1

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: NaN

Source of information

Population group of household head

Sex of household head(head_sex)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Sex of household head

Age of household head(head_age)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Age of household head

Type of main dwelling(hsg_maind)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Type of main dwelling

Type of material used for the roof(hsg_roof)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Type of material used for the roof

Type of material used for the wall(hsg_walls)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Type of material used for the wall

Total rooms(hsg_rm_tot)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Total rooms

Ownership of dwelling(hsg_tenure)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Ownership of dwelling

RDP or state subsidised dwelling(hsg_rdp)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

RDP or state subsidised dwelling

Main source of water(wat_drinkwat)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Main source of water

Distance of water source from the dwelling(wat_dist)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Distance of water source from the dwelling

Water supply(wat_mun_source)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Water supply

Water supply interruption(wat_inte_12mth)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Water supply interruption

Duration of water interruption(wat_inte_2days)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Duration of water interruption

Total duration of interruption(wat_inte_15days)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Total duration of interruption

Type of toilet facility(san_toil)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Type of toilet facility

Toilet facility shared(san_share)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Toilet facility shared

Location of the toilet facility(san_location)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Location of the toilet facility

Distance to nearest toilet facility(san_distance)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Distance to nearest toilet facility

Hand washing facilities(san_washfac)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Hand washing facilities

Use of soap to wash hands after defecation(san_wash)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Use of soap to wash hands after defecation

Access to electricity(eng_access)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Access to electricity

Main source of electricity(eng_mainelect)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Main source of electricity

Mains electricity supply(eng_mains)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Mains electricity supply

Energy for cooking(eng_cook)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Energy for cooking

Energy for lighting(eng_light)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Energy for lighting

Energy for water heating(eng_wheat)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Energy for water heating

Energy for space heating(eng_sheat)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Energy for space heating

Refuse removal(swr_rub)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Refuse removal

Telephone(com_phone)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Telephone

Cellular telephone(com_cell)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Cellular telephone

Total number of cellular telephone in the household(com_cell_total)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Total number of cellular telephone in the household

Internet connection in the household(com_int_fixed)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Internet connection in the household

Any place via any other mobile access services(com_int_mobile)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Any place via any other mobile access services

public wifi(com_int_pubwifi)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

public wifi

Internet for students at a school/university/college(com_int_stud)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Internet for students at a school/university/college

At place of work(com_int_work)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

At place of work

Internet in a library or community hall/Thusong centre(com_int_libr)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Internet in a library or community hall/Thusong centre

Internet Cafe(com_int_cafe)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Internet Cafe

Trips using taxis(tra_taxi)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Trips using taxis

Trips using Buses(tra_bus)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Trips using Buses

Trips Using Trains(tra_train)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Trips Using Trains

total number of trips using taxis(tra_taxi_trips)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

total number of trips using taxis

Total cost of using taxis(tra_taxi_cost)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Total cost of using taxis

distance to the nearest taxi stop(tra_taxi_dist)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

distance to the nearest taxi stop

total number of trips using buses(tra_bus_trips)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

total number of trips using buses

Total cost of using buses(tra_bus_cost)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Total cost of using buses

distance to the nearest bus stop(tra_bus_dist)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

distance to the nearest bus stop

distance to the nearest train station(tra_train_dist)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

distance to the nearest train station

Total cost of using trains(tra_train_cost)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Total cost of using trains

total number of trips using trains(tra_train_trips)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

total number of trips using trains

Medical help(hhw_hltfac)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Medical help

Insufficient food for adult(fsd_hung_adult)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Insufficient food for adult

Insufficient food for children(fsd_hung_child)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Insufficient food for children

lack of variety food kind(fsd_fewfoods)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

lack of variety food kind

lacked variety food kind for 5 or more days in the past 30 days(fsd_fewfoods_days)
File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

lacked variety food kind for 5 or more days in the past 30 days

Skipped meals(fsd_skipped)
File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Skipped meals

skipped meals for 5 or more days in the past 30 days(fsd_skipped_days)
File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

skipped meals for 5 or more days in the past 30 days

ate less food(fsd_ateless)
File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

ate less food

ate less food for 5 or more days in the past 30 days(fsd_ateless_days)
File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

ate less food for 5 or more days in the past 30 days

run out of food(fsd_ranout)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

run out of food

run out of food for 5 or more days in the past 30
days(fsd_ranout_days)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

run out of food for 5 or more days in the past 30 days

Agricultural activities(agr_agri)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Agricultural activities

Livestock production(agr_agri_type_live)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Livestock production

Poultry production(agr_agri_type_poul)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Poultry production

Grains and food crops(agr_agri_type_grai)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Grains and food crops

Industrial crops(agr_agri_type_indus)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Industrial crops

Fruit and vegetable production(agr_agri_type_fruit)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Fruit and vegetable production

Fodder grazing/pasture or grass for animals(agr_agri_type_fod)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Fodder grazing/pasture or grass for animals

Forestry(agr_agri_type_for)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Forestry

Fish farming/aquaculture(agr_agri_type_fish)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Fish farming/aquaculture

Game farming(agr_agri_type_game)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Game farming

Use of agricultural products and stock keeping(agr_mainuse)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Use of agricultural products and stock keeping

Salaries/wages/commission(fin_inc_sal)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Salaries/wages/commission

Income from a business(fin_inc_buss)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Income from a business

Remittances(fin_inc_rem)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Remittances

Pensions(fin_inc_pen)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Pensions

Grants(fin_inc_grant)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Grants

Sales of farm products and services(fin_inc_agric)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Sales of farm products and services

Other income sources, e.g. rental income, interest(fin_inc_oth)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Other income sources, e.g. rental income, interest

No Income(fin_inc_none)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

No Income

Main income source(fin_inc_main)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Main income source

Approximately how much from remittances(fin_rem)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Approximately how much from remittances

Approximately how much from pensions(fin_pen)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Approximately how much from pensions

Household expenditure(fin_exp)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Household expenditure

Ownership of a motor vehicle(hwl_vehicle)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Ownership of a motor vehicle

Total number of vehicles(hwl_totveh)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Total number of vehicles

Domestic or household worker's services used by the household(hwl_domw)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Domestic or household worker's services used by the household

TV Set(hwl_assets_tv)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

TV Set

Pay TV (M-Net/DSTV/Top TV) Subscription(hwl_assets_paytv)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Pay TV (M-Net/DSTV/Top TV) Subscription

Computer/Desktop/Laptop(hwl_assets_comp)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Computer/Desktop/Laptop

Refrigerator or Combined Fridge Freezer(hwl_assets_fridge)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Refrigerator or Combined Fridge Freezer

Home Security Service(hwl_assets_secure)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Home Security Service

Geyser providing hot running water(hwl_assets_geyser)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Geyser providing hot running water

Household size(hholdsz)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Household size

Medical aid scheme(onemed_hh)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Medical aid scheme

Children 5 and younger(chld5yr_hh)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Children 5 and younger

Children 17 and younger(chld17yr_hh)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Children 17 and younger

Adults(ad60plusyr_hh)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Adults

Household Monthly salary(lab_salary_hh)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Household Monthly salary

Social grant(soc_grant_hh)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Social grant

Total social grant(totalgrnt_hh)

File: ghs-2021-hhold-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Total social grant

UN Disability(undisab_hh)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

UN Disability

Disability(disab_hh)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Disability

Severe disability(sevdisab_hh)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Severe disability

Household income(totmhinc)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Household income

Economically active(econact_hh)

File: ghs-2021-hhold-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Economically active

Stratum(stratum)

File: ghs-2021-hhold-v1

Overview

Type: Discrete	Valid cases: 1000
Format: character	Invalid: NaN

Source of information

Stratum

Geographical type(geotype)

File: ghs-2021-hhold-v1

Overview

Type: Discrete	Valid cases: 1000
Format: character	Invalid: NaN

Source of information

Geographical type

Metro(metro)

File: ghs-2021-hhold-v1

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: NaN

Source of information

Metro

Metro Code(metro_code)

File: ghs-2021-hhold-v1

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: NaN

Source of information

Metro Code

Rotation(rotation)

File: ghs-2021-hhold-v1

Overview

Type: Discrete	Valid cases: 1000
Format: numeric	Invalid: NaN

Source of information

Rotation

House Weight(house_wgt)

File: ghs-2021-hhold-v1

Overview

Type: Continuous	Valid cases: 1000
Format: numeric	Invalid: NaN
	Minimum: 550.3
	Maximum: 10924.2
	Mean: 2273.4
	Standard deviation: 1433.9

Source of information

House Weight

Unique number(uqnr)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: character

Valid cases: 1000
Invalid: NaN

Source of information

Unique number

Person number(personnr)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: character

Valid cases: 1000
Invalid: NaN

Source of information

Person number

Primary sampling unit(psu)

File: ghs-2021-person-v1

Overview

Type: Continuous
Format: numeric

Valid cases: 1000
Invalid: NaN
Minimum: 16010009000
Maximum: 19910774000
Mean: 17432660543.1
Standard deviation: 1181737473.4

Source of information

Primary sampling unit

Province(prov)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Province

Stayed Nights(Four_by_Four)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Stayed Nights

Gender(Sex)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Gender

Date of birth (DOB) / age(age)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Date of birth (DOB) / age

Age group(age_grp1)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Age group

Population group(Population)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Population group

Relationship to the household head(hhc_relationship)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Relationship to the household head

Marital status(hhc_marital)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Marital status

Spouse/partner(spouse)
File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Spouse/partner

Spouse number(spouse_name)
File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Spouse number

Father alive(hhc_fath_alive)
File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Father alive

Father part of the household(hhc_fath_parthh)
File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Father part of the household

Father person number(hhc_fath_name)
File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Father person number

Mother still alive(hhc_moth_alive)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Mother still alive

Mother part of the household(hhc_moth_parthh)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Mother part of the household

Mother person number(hhc_moth_name)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Mother person number

Highest education level(education)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Highest education level

Type of ECD facility(ecd_chldatt)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Type of ECD facility

Place where children spent most of their time during the day(ecd_notatt)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Place where children spent most of their time during the day

Main reason for not attending the ECD facility(ecd_notatt_rsn)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Main reason for not attending the ECD facility

Amount paid to attend the ECD facility(ecd_fees)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Amount paid to attend the ECD facility

Currently attending educational institution(edu_attend)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Currently attending educational institution

Main reason for not attending an educational institution(edu_rsnn)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Main reason for not attending an educational institution

Educational institution(edu_edui)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Educational institution

Public or private institution(edu_ppriv)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Public or private institution

Distance learning classes(edu_corr)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Distance learning classes

Remote schooling option(edu_homesch)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Remote schooling option

School rotation(edu_attfreq)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

School rotation

Home schooling participation(edu_homesch_part)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Home schooling participation

Smart phone(edu_homesch_smrtphone)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Smart phone

Computer/ Desktop/Laptop(edu_homesch_computer)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Computer/ Desktop/Laptop

Tablet computer (i.e. iPad)(edu_homesch_tablet)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Tablet computer (i.e. iPad)

Printed materials(edu_homesch_printed)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Printed materials

Fee reductions or bursaries(edu_burs)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Fee reductions or bursaries

Total amount of tuition fees paid(edu_totfees)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Total amount of tuition fees paid

Reason no fees payment(edu_nofees)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Reason no fees payment

Current grade(edu_grde)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Current grade

Repeating grade(edu_same)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Repeating grade

School feeding scheme(edu_food)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

School feeding scheme

Provision of food(edu_eatfood)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Provision of food

Medical aid scheme(hlt_medi)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Medical aid scheme

Covid-19 post test(hlt_covid_postest)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Covid-19 post test

Asthma(hlt_chronic_asm)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Asthma

Diabetes(hlt_chronic_dbt)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Diabetes

Hypertension/high blood pressure(hlt_chronic_hbp)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Hypertension/high blood pressure

Stroke(hlt_chronic_strk)
File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Stroke

Pregnancy(hlt_preg)
File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Pregnancy

Tuberculosis(hlt_chronic_tb)
File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Tuberculosis

Seeing(dsb_see)
File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Seeing

Hearing(dsb_hear)
File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Hearing

Walking(dsb_wal)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Walking

Remembering(dsb_rem)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Remembering

Self-care(dsb_sel)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Self-care

Communication(dsb_com)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Communication

Social Grants(soc_grant)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Social Grants

Old age grant(soc_grant_oag)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Old age grant

Disability grant(soc_grant_dis)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Disability grant

Child support grant(soc_grant_csg)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Child support grant

Care dependency grant(soc_grant_car)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Care dependency grant

Foster care grant(soc_grant_fos)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Foster care grant

War veterans grant(soc_grant_wvt)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

War veterans grant

Grant-in-aid(soc_grant_grn)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Grant-in-aid

Special COVID-19 social relief of distress grants(soc_grant_srd)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Special COVID-19 social relief of distress grants

Working for a wage, commission or salary(lab_wge)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Working for a wage, commission or salary

Business Activities(lab_bus)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Business Activities

Work without remuneration(lab_vol)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Work without remuneration

Return to work or business(lab_ret)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Return to work or business

Willing to disclose their earning(lab_amount)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Willing to disclose their earning

Total salary/pay(lab_sto)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Total salary/pay

Salary period(lab_salper)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Salary period

Income categories(lab_salc)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Income categories

Looking for any kind of job or trying business(lab_look)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Looking for any kind of job or trying business

Liked to work(lab_start)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Liked to work

" Reason for not trying to find work or starting a business "(lab_rnsw)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

" Reason for not trying to find work or starting a business "

Start work or a business(lab_accjob)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Start work or a business

UN Disability(undisab)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

UN Disability

Disability(disab)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Disability

Severe disability(sevdisab)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Severe disability

Stratum(stratum)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: character

Valid cases: 1000
Invalid: NaN

Source of information

Stratum

Geography Type(geotype)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: character

Valid cases: 1000
Invalid: NaN

Source of information

Geography Type

Salary(lab_salary)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Salary

Employment status one(employ_Status1)

File: ghs-2021-person-v1

Overview

Type: Discrete
Format: numeric

Valid cases: 1000
Invalid: NaN

Source of information

Employment status one

Employment status two(employ_Status2)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Employment status two

Metro(metro)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Metro

Metro code(metro_code)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Metro code

Rotation(rotation)

File: ghs-2021-person-v1

OverviewType: Discrete
Format: numericValid cases: 1000
Invalid: NaN**Source of information**

Rotation

Person Weight(person_wgt)

File: ghs-2021-person-v1

OverviewType: Continuous
Format: numericValid cases: 1000
Invalid: NaN
Minimum: 48.7
Maximum: 11447.6
Mean: 2985.8
Standard deviation: 2106.2

Source of information

Person Weight