

Rwanda - Rwanda Population and Housing Census 2022

National Institute of Statistics of Rwanda (NISR) - Ministry of Finance and Economic Planning (MINECOFIN)

Report generated on: March 11, 2024

Visit our data catalog at: <https://microdata.statistics.gov.rw/index.php>

Overview

Identification

ID NUMBER
RWA-NISR-RPHC-2022-v0.1

Version

VERSION DESCRIPTION
Edited, anonymous dataset for public use

Overview

ABSTRACT

Measuring progress in Rwanda's development calls for the availability of economic, demographic and social statistical data necessary to compile developmental indicators at different levels and points in time. This census thus comes to serve that purpose. Beside the commitment to international development goals, the Government of Rwanda (GoR) is also focusing on the National Strategy for Transformation (NST1) and the Rwanda Vision 2050 that also call for solid benchmark baselines and systematic and timely monitoring and evaluation, furthermore the national planning. This census contributes to serving that purpose.

The 5th Rwanda Population and Housing Census was conducted in August 2022. As a standard recommendation, each country needs to conduct a census at least once every 10 years in order to update information collected in the previous endeavor. In Rwanda, the first population census was conducted in August 1978, the second in August 1991, followed by the third in August 2002 and the fourth in August 2012. The results of these censuses and other national sample surveys and censuses consistently indicate progress in the last decades in almost all social and economic domains across the board and highlight where challenges remain to be address for the ultimate goal of improving the wellbeing of the Rwandan population. This fifth census will add to the data needed for continued progress and future planning for the country.

UNITS OF ANALYSIS
Units of analysis for the census were individuals and households.

Coverage

GEOGRAPHIC COVERAGE
The census had national coverage

UNIVERSE
The census covered all household members in the country.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
National Institute of Statistics of Rwanda (NISR)	Ministry of Finance and Economic Planning (MINECOFIN)

OTHER PRODUCER(S)

Name	Affiliation	Role
National Institute of Statistics of Rwanda	Ministry of Finance and Economic Planning	Producer of this Census 2022

FUNDING

Name	Abbreviation	Role
Government of Rwanda	GoR	Funder
World Bank	WB	Funder
European Union	EU	Funder
United Nations Rwanda	UN Rwanda	Funder
United Nations Population Fund	UNFPA	Funder
United Nations Economic Commission for Africa	UNECA	Funder
United Nations Children's Fund	UNICEF	Funder
UN WOMEN	UN WOMEN	Funder
Enabel	Enabel	Funder
United States Agency for International Development	USAID	Funder
UKaid	UKaid	Funder
African Development Bank	AfDB	Funder

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
National Institute of Statistics of Rwanda	NISR	Ministry of Finance and Economic Planning (MINECOFIN)	Producer of Census 2022

DDI DOCUMENT ID

RWA-NISR-RPHC-2022-v0.1

Sampling

No content available

Questionnaires

No content available

Data Collection

Data Collection Mode

Face-to-face [f2f]

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

PHC5_Public_microdata_2022

Content

Cases 1313015

Variable(s) 250

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V245	ml01	Province	discrete	numeric	
V246	ml02	District	discrete	numeric	
V247	ml03	Sector	discrete	numeric	
V248	ml07	Area of residence	discrete	numeric	
V249	hhid	Househod_ID	contin	numeric	
V250	p01	Person ID	contin	numeric	
V251	p02	Relationship (Private HH only)	discrete	numeric	
V252	p03	Sex	discrete	numeric	
V253	p04	Age	contin	numeric	
V254	p06	marital status	discrete	numeric	
V255	p07a	Residence Status	discrete	numeric	
V256	p07b	Residence status of resident member	discrete	numeric	
V257	p08c	Age at first marriage	discrete	numeric	
V258	p09a	Place of birth/country	discrete	numeric	
V259	p09b	Place of birh/district	discrete	numeric	
V260	p09c	Country of birth: country code	discrete	numeric	
V261	p10a	Duration of Residence	discrete	numeric	
V262	p10b	Place of previous residence	discrete	numeric	
V263	p11a	District of previous residence	discrete	numeric	
V264	p11b	Country of previous residence: country code	discrete	numeric	
V265	p12b	Nationality: country code	discrete	numeric	
V266	p13	Religious affiliation	discrete	numeric	
V267	p14	Medical insurance	discrete	numeric	
V268	p15b	Level of difficulty of seeing	discrete	numeric	
V269	p16b	Level of difficulty of hearing	discrete	numeric	
V270	p17b	Level of difficulty of walking	discrete	numeric	
V271	p18b	Level of difficulty of communicating	discrete	numeric	

ID	Name	Label	Type	Format	Question
V272	p19b	Level of difficulty of remembering or concentrating	discrete	numeric	
V273	p20b	Level of difficulty with self-care such as washing all over or dressing	discrete	numeric	
V274	p21a	Has a problem of short stature	discrete	numeric	
V275	p22a	Has a disability with albinism	discrete	numeric	
V276	p23a	Biological mother alive	discrete	numeric	
V277	p23b	Biological mother live in this household	discrete	numeric	
V278	p23bb	Select the name of the biological mother	discrete	numeric	
V279	p23c	Biological father alive	discrete	numeric	
V280	p23d	Biological father live in this household	discrete	numeric	
V281	p23dd	Select the name of the biological father	discrete	numeric	
V282	p24	Registered in the Civil Registration books	discrete	numeric	
V283	p29	Ever or currently attending school	discrete	numeric	
V284	p30a	Highest level of education	discrete	numeric	
V285	p30b	Years of school complete successfully at that level	discrete	numeric	
V286	p31	Highest certificate/degree	discrete	numeric	
V287	p32	Can read and write with understanding in the following languages	discrete	numeric	
V288	p33	Ever attended or currently attending Informal adult literacy Program	discrete	numeric	
V289	p34	Internet use	discrete	numeric	
V290	p35	Access to internet	discrete	numeric	
V291	p36c	type of mobile phone	discrete	numeric	
V292	p46	Institutional sector	discrete	numeric	
V293	p47a	ISIC High level	discrete	numeric	
V294	p48a	Main occupations(ISCO high level)	discrete	numeric	
V295	p49	status in employment	discrete	numeric	
V296	p50a	given birth	discrete	numeric	
V297	p50b_boys	Number of live births ever had / boys	discrete	numeric	
V298	p50b_girls	Number of live births ever had / girls	discrete	numeric	
V299	p50c_boys	Among those children how many are still alive / Boys	discrete	numeric	
V300	p50c_girls	Among those children how many are still alive / Girls	discrete	numeric	
V301	p51a	During the last 12 months (From 15/08/2020-15/08/2021) [NAME] Have you ever give	discrete	numeric	
V302	p51b_boys	Number of live births had during the last 12 months (From 15/08/2020-15/08/2021	discrete	numeric	
V303	p51b_girls	Number of live births had during the last 12 months (From 15/08/2020-15/08/2021	discrete	numeric	
V304	p51c_boys	Among those children s,how many are still alive / Boys	discrete	numeric	
V305	p51c_girls	Among those children s,how many are still alive / Girls	discrete	numeric	
V306	h01	Type of habitant	discrete	numeric	
V307	h02	Type of Building	discrete	numeric	

ID	Name	Label	Type	Format	Question
V308	h03	Tenure of then housing unit	discrete	numeric	
V309	h04	Is this Household has its own housing unit in this village or elsewhere	discrete	numeric	
V310	h05	main material used for the roof	discrete	numeric	
V311	h06	main material used for the walls	discrete	numeric	
V312	h07	main material used for the floor	discrete	numeric	
V313	h08	Number of rooms	contin	numeric	
V314	h09	number of rooms are used for sleeping	contin	numeric	
V315	h10	Are Sleeping rooms for Boys separated from those for Girls	discrete	numeric	
V316	h11	Main source of water used for general purposes	discrete	numeric	
V317	h12	Main source of drinking water	discrete	numeric	
V318	h13	Toilet Facility	discrete	numeric	
V319	h14	Electricity (Grid line) connectivity	discrete	numeric	
V320	h15	Main source of energy for lighting	discrete	numeric	
V321	h16	Main source of energy for cooking	discrete	numeric	
V322	h17	Secondary source of energy for cooking	discrete	numeric	
V323	h18	Does your HH use a cooking energy saving stove?	discrete	numeric	
V324	h19	Main mode of household waste disposal used	discrete	numeric	
V325	h20	Main mode of sewage	discrete	numeric	
V326	h21_01	Functional assets own by HH: Radio	discrete	numeric	
V327	h21_02	Functional assets own by HH: Television	discrete	numeric	
V328	h21_03	Functional assets own by HH: Refrigerator/Freezer for HH use only	discrete	numeric	
V329	h21_04	Functional assets own by HH: Gas/Electrical Cooker	discrete	numeric	
V330	h21_05	Functional assets own by HH: Washing machine	discrete	numeric	
V331	h21_06	Functional assets own by HH: Microwave	discrete	numeric	
V332	h21_07	Functional assets own by HH: Mattress	discrete	numeric	
V333	h21_08	Functional assets own by HH: Bench/Chair	discrete	numeric	
V334	h21_09	Functional assets own by HH: Bed	discrete	numeric	
V335	h21_10	Functional assets own by HH: Tables	discrete	numeric	
V336	h21_11	Functional assets own by HH: Sofa	discrete	numeric	
V337	h21_12	Functional assets own by HH: Computers	discrete	numeric	
V338	h21_13	Functional assets own by HH: Vehicles for household use only	discrete	numeric	
V339	h21_14	Functional assets own by HH: Motorcycles for household use only	discrete	numeric	
V340	h21_15	Functional assets own by HH: Bicycles for household use only	discrete	numeric	
V341	h21_16	Functional assets own by HH: Electrical/Charcoal Iron	discrete	numeric	
V342	h22	HH own livestock or beehive	discrete	numeric	
V343	h22a_01	Local breed cows reared	discrete	numeric	
V344	h22a_02	Exotic breed cows reared	discrete	numeric	
V345	h22a_03	Cross breed cows reared	discrete	numeric	

ID	Name	Label	Type	Format	Question
V346	h22a_04	Local goats reared	discrete	numeric	
V347	h22a_05	Exotic goats reared	discrete	numeric	
V348	h22a_06	Cross goats reared	discrete	numeric	
V349	h22a_07	Local sheep reared	discrete	numeric	
V350	h22a_08	Exotic sheep reared	discrete	numeric	
V351	h22a_09	Local pigs reared	discrete	numeric	
V352	h22a_10	Exotic pig reared	discrete	numeric	
V353	h22a_11	Cross pig reared	discrete	numeric	
V354	h22a_12	Rabbits reared	discrete	numeric	
V355	h22a_13	Broiler chicken reared	discrete	numeric	
V356	h22a_14	Layers chicken reared	discrete	numeric	
V357	h22a_15	Dual purpose chicken reared	discrete	numeric	
V358	h22a_16	Local chicken reared	discrete	numeric	
V359	h22a_17	Duck reared	discrete	numeric	
V360	h22a_18	Turkey reared	discrete	numeric	
V361	h22a_19	Other poultry reared	discrete	numeric	
V362	h22a_20	Camel reared	discrete	numeric	
V363	h22a_21	Bees hive reared	discrete	numeric	
V364	h22a_22	Dogs reared	discrete	numeric	
V365	h22a_23	Other reared	discrete	numeric	
V366	h22b1_01	Number of Local breed cows reared	contin	numeric	
V367	h22b1_02	Number of Exotic breed cows reared	contin	numeric	
V368	h22b1_03	Number of Cross breed cows reared	contin	numeric	
V369	h22b1_04	Number of Local goats reared	contin	numeric	
V370	h22b1_05	Number of Exotic goats reared	contin	numeric	
V371	h22b1_06	Number of Cross goats reared	contin	numeric	
V372	h22b1_07	Number of Local sheep reared	contin	numeric	
V373	h22b1_08	Number of Exotic sheep reared	contin	numeric	
V374	h22b1_09	Number of Local pigs reared	contin	numeric	
V375	h22b1_10	Number of Exotic pig reared	contin	numeric	
V376	h22b1_11	Number of Cross pig reared	contin	numeric	
V377	h22b1_12	Number of Rabbits reared	contin	numeric	
V378	h22b1_13	Number of Broiler chicken reared	contin	numeric	
V379	h22b1_14	Number of Layers chicken reared	contin	numeric	
V380	h22b1_15	Number of Dual purpose chicken reared	contin	numeric	
V381	h22b1_16	Number of Local chicken reared	contin	numeric	
V382	h22b1_17	Number of Duck reared	contin	numeric	
V383	h22b1_18	Number of Turkey reared	contin	numeric	

ID	Name	Label	Type	Format	Question
V384	h22b1_19	Number of Other poultry reared	contin	numeric	
V385	h22b1_20	Number of Camel reared	discrete	numeric	
V386	h22b1_21	Number of Bees hive reared	contin	numeric	
V387	h22b1_22	Number of Dogs reared	discrete	numeric	
V388	h22b1_23	Number of Other reared	contin	numeric	
V389	h22b2_01	Location(District) where is Local breed cows reared	discrete	numeric	
V390	h22b2_02	Location(District) where is Exotic breed cows reared	discrete	numeric	
V391	h22b2_03	Location(District) where is Cross breed cows reared	discrete	numeric	
V392	h22b2_04	Location(District) where is Local goats reared	discrete	numeric	
V393	h22b2_05	Location(District) where is Exotic goats reared	discrete	numeric	
V394	h22b2_06	Location(District) where is Cross goats reared	discrete	numeric	
V395	h22b2_07	Location(District) where is Local sheep reared	discrete	numeric	
V396	h22b2_08	Location(District) where is Exotic sheep reared	discrete	numeric	
V397	h22b2_09	Location(District) where is Local pigs reared	discrete	numeric	
V398	h22b2_10	Location(District) where is Exotic pig reared	discrete	numeric	
V399	h22b2_11	Location(District) where is Cross pig reared	discrete	numeric	
V400	h22b2_12	Location(District) where is Rabbits reared	discrete	numeric	
V401	h22b2_13	Location(District) where is Broiler chicken reared	discrete	numeric	
V402	h22b2_14	Location(District) where is Layers chicken reared	discrete	numeric	
V403	h22b2_15	Location(District) where is Dual purpose chicken reared	discrete	numeric	
V404	h22b2_16	Location(District) where is Local chicken reared	discrete	numeric	
V405	h22b2_17	Location(District) where is Duck reared	discrete	numeric	
V406	h22b2_18	Location(District) where is Turkey reared	discrete	numeric	
V407	h22b2_19	Location(District) where is Other poultry reared	discrete	numeric	
V408	h22b2_20	Location(District) where is Camel reared	discrete	numeric	
V409	h22b2_21	Location(District) where is Bees hive reared	discrete	numeric	
V410	h22b2_22	Location(District) where is Dogs reared	discrete	numeric	
V411	h22b2_23	Location(District) where is Other reared	discrete	numeric	
V412	h23	Household grew crops in last 12 months	discrete	numeric	
V413	h23a	Place where the agricultural activities is done	discrete	numeric	
V414	h24_01	Maize grown	discrete	numeric	
V415	h24_02	Rice grown	discrete	numeric	
V416	h24_03	Sorghum grown	discrete	numeric	
V417	h24_04	Wheat grown	discrete	numeric	
V418	h24_05	Bean grown	discrete	numeric	
V419	h24_06	Pea grown	discrete	numeric	
V420	h24_07	Groundnut grown	discrete	numeric	
V421	h24_08	Soybean grown	discrete	numeric	

ID	Name	Label	Type	Format	Question
V422	h24_09	Cassava grown	discrete	numeric	
V423	h24_10	Sweet potato grown	discrete	numeric	
V424	h24_11	Irish potato grown	discrete	numeric	
V425	h24_12	Yams& Taro grown	discrete	numeric	
V426	h24_13	Cooking Banana grown	discrete	numeric	
V427	h24_14	Dessert Banana grown	discrete	numeric	
V428	h24_15	Banana for Beer grown	discrete	numeric	
V429	h24_16	Vegetables grown	discrete	numeric	
V430	h24_17	Tea grown	discrete	numeric	
V431	h24_18	Coffee grown	discrete	numeric	
V432	h24_19	Sugarcane grown	discrete	numeric	
V433	h24_20	Pyrethrum grown	discrete	numeric	
V434	h24_21	Flowers grown	discrete	numeric	
V435	h24_22	Other crop type grown	discrete	numeric	
V436	h25_01	Amaranths grown	discrete	numeric	
V437	h25_02	Tomato grown	discrete	numeric	
V438	h25_03	Cabbage grown	discrete	numeric	
V439	h25_04	Onion grown	discrete	numeric	
V440	h25_05	Carrot grown	discrete	numeric	
V441	h25_06	Eggplant grown	discrete	numeric	
V442	h25_07	Black eggplant grown	discrete	numeric	
V443	h25_08	Sweet pepper grown	discrete	numeric	
V444	h25_09	Pepper grown	discrete	numeric	
V445	h25_10	Cauliflower grown	discrete	numeric	
V446	h25_11	French beans grown	discrete	numeric	
V447	h25_12	Beetroot grown	discrete	numeric	
V448	h25_13	Garlic grown	discrete	numeric	
V449	h25_14	Lettuce grown	discrete	numeric	
V450	h25_15	Broccoli grown	discrete	numeric	
V451	h25_16	Spinach grown	discrete	numeric	
V452	h25_17	Celery grown	discrete	numeric	
V453	h25_18	Leeks grown	discrete	numeric	
V454	h25_19	Pumpkin grown	discrete	numeric	
V455	h25_20	Cucumber grown	discrete	numeric	
V456	h25_21	Mushroom grown	discrete	numeric	
V457	h25_22	Chayote grown	discrete	numeric	
V458	h25_23	Cassava Leaves grown	discrete	numeric	
V459	h25_24	Other vegetables grown	discrete	numeric	

ID	Name	Label	Type	Format	Question
V460	h26	Number of tea trees grown	contin	numeric	
V461	h27	Number of coffee trees grown	contin	numeric	
V462	h28a	Any fruit tree	discrete	numeric	
V463	h28b1_01	Grow Avocado	discrete	numeric	
V464	h28b1_02	Grow Orange	discrete	numeric	
V465	h28b1_03	Grow Papaya	discrete	numeric	
V466	h28b1_04	Grow Guava	discrete	numeric	
V467	h28b1_05	Grow Lemon	discrete	numeric	
V468	h28b1_06	Grow Mango	discrete	numeric	
V469	h28b1_07	Grow Mandarin	discrete	numeric	
V470	h28b1_08	Grow Jack fruits	discrete	numeric	
V471	h28b1_09	Grow Beefheart	discrete	numeric	
V472	h28b1_10	Grow Passion fruits	discrete	numeric	
V473	h28b1_11	Grow Pineapple	discrete	numeric	
V474	h28b1_12	Grow Tree tomato	discrete	numeric	
V475	h28b1_13	Grow Watermelon	discrete	numeric	
V476	h28b1_14	Grow Strawberry	discrete	numeric	
V477	h28b1_15	Grow Other fruit	discrete	numeric	
V478	h28b2_01	Number of Avocado	contin	numeric	
V479	h28b2_02	Number of Orange	contin	numeric	
V480	h28b2_03	Number of Papaya	contin	numeric	
V481	h28b2_04	Number of Guava	contin	numeric	
V482	h28b2_05	Number of Lemon	contin	numeric	
V483	h28b2_06	Number of Mango	contin	numeric	
V484	h28b2_07	Number of Mandarin	contin	numeric	
V485	h28b2_08	Number of Jack fruits	contin	numeric	
V486	h28b2_09	Number of Beefheart	discrete	numeric	
V487	h28b2_10	Number of Passion fruits	discrete	numeric	
V488	h28b2_11	Number of Pineapple	discrete	numeric	
V489	h28b2_12	Number of Tree tomato	discrete	numeric	
V490	h28b2_13	Number of Watermelon	discrete	numeric	
V491	h28b2_14	Number of Strawberry	discrete	numeric	
V492	h28b2_15	Number of Other fruit	discrete	numeric	
V493	HH_weight	household weight	contin	numeric	
V494	Pop_weight	population weight	contin	numeric	

Province (ml01)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 17	
Decimals: 0	
Range: 1-5	

District (ml02)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 11-57	

Sector (ml03)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1101-5715	

Area of residence (ml07)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

Household ID (hhid)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 20	Minimum: 11010001
Decimals: 0	Maximum: 57150409
Range: 11010001-57150409	Mean: 35851956.4
	Standard deviation: 14242977.2

Person ID (p01)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 24
Range: 1-24	Mean: 3
	Standard deviation: 1.9

Relationship (Private HH only) (p02)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 28	
Decimals: 0	
Range: 1-14	

Sex (p03)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

Age (p04)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 122
Range: 0-122	Mean: 24.4
	Standard deviation: 19.1

marital status (p06)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 910862
Format: numeric	Invalid: 402153
Width: 42	
Decimals: 0	
Range: 1-7	

Residence Status (p07a)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 15	
Decimals: 0	
Range: 1-2	

Residence status of resident member (p07b)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 33	
Decimals: 0	
Range: 1-2	

Age at first marriage (p08c)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 507709
Format: numeric	Invalid: 805306
Width: 10	
Decimals: 0	
Range: 12-999	

Place of birth/country (p09a)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

Place of birth/district (p09b)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1277510
Format: numeric	Invalid: 35505
Width: 11	
Decimals: 0	
Range: 11-99	

Country of birth: country code (p09c)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 72	
Decimals: 0	
Range: 1-999	

Duration of Residence (p10a)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 37	
Decimals: 0	
Range: 0-999	

Place of previous residence (p10b)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 311684
Format: numeric	Invalid: 1001331
Width: 9	
Decimals: 0	
Range: 1-2	

District of previous residence (p11a)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 283288
Format: numeric	Invalid: 1029727
Width: 13	
Decimals: 0	
Range: 11-99	

Country of previous residence: country code (p11b)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 28396
Format: numeric	Invalid: 1284619
Width: 72	
Decimals: 0	
Range: 1-195	

Nationality: country code (p12b)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 72	
Decimals: 0	
Range: 1-195	

Religious affiliation (p13)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 19	
Decimals: 0	
Range: 1-999	

Medical insurance (p14)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 27	
Decimals: 0	
Range: 1-99	

Level of difficulty of seeing (p15b)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1141257
Format: numeric	Invalid: 171758
Width: 19	
Decimals: 0	
Range: 0-9	

Level of difficulty of hearing (p16b)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1141257
Format: numeric	Invalid: 171758
Width: 19	
Decimals: 0	
Range: 0-9	

Level of difficulty of walking (p17b)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1141257
Format: numeric	Invalid: 171758
Width: 36	
Decimals: 0	
Range: 0-9	

Level of difficulty of communicating (p18b)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1141257
Format: numeric	Invalid: 171758
Width: 25	
Decimals: 0	
Range: 0-9	

Level of difficulty of remembering or concentrating (p19b)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1141257
Format: numeric	Invalid: 171758
Width: 42	
Decimals: 0	
Range: 0-9	

Level of difficulty with self-care such as washing all over or dressing (p20b)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1141257
Format: numeric	Invalid: 171758
Width: 19	
Decimals: 0	
Range: 0-9	

Has a problem of short stature (p21a)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1141257
Format: numeric	Invalid: 171758
Width: 8	
Decimals: 0	
Range: 1-9	

Has a disability with albinism (p22a)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1141257
Format: numeric	Invalid: 171758
Width: 8	
Decimals: 0	
Range: 1-9	

Biological mother alive (p23a)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 591109
Format: numeric	Invalid: 721906
Width: 10	
Decimals: 0	
Range: 1-99	

Biological mother live in this household (p23b)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 574995
Format: numeric	Invalid: 738020
Width: 8	
Decimals: 0	
Range: 1-2	

Select the name of the biological mother (p23bb)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 515603
Format: numeric	Invalid: 797412
Width: 8	
Decimals: 0	
Range: 1-15	

Biological father alive (p23c)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 591109
Format: numeric	Invalid: 721906
Width: 10	
Decimals: 0	
Range: 1-99	

Biological father live in this household (p23d)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 550448
 Invalid: 762567

Select the name of the biological father (p23dd)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-19

Valid cases: 411653
 Invalid: 901362

Registered in the Civil Registration books (p24)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-99

Valid cases: 591109
 Invalid: 721906

Ever or currently attending school (p29)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 23
 Decimals: 0
 Range: 1-99

Valid cases: 1313015
 Invalid: 0

Highest level of education (p30a)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 29
 Decimals: 0
 Range: 1-7

Valid cases: 1019380
 Invalid: 293635

Years of school complete successfully at that level (p30b)

File: PHC5_Public_microdata_2022

Overview

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

Valid cases: 984678
 Invalid: 328337

Highest certificate/degree (p31)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 47
 Decimals: 0
 Range: 1-99

Valid cases: 957576
 Invalid: 355439

Can read and write with understanding in the following languages (p32)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 34
 Decimals: 0
 Range: 0-99

Valid cases: 971536
 Invalid: 341479

Ever attended or currently attending Informal adult literacy Program (p33)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 19
 Decimals: 0
 Range: 1-9

Valid cases: 247827
 Invalid: 1065188

Internet use (p34)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-9

Valid cases: 971536
 Invalid: 341479

Access to internet (p35)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 129445
Format: numeric	Invalid: 1183570
Width: 40	
Decimals: 0	
Range: 1-7	

type of mobile phone (p36c)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 971536
Format: numeric	Invalid: 341479
Width: 28	
Decimals: 0	
Range: 0-3	

Institutional sector (p46)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 359336
Format: numeric	Invalid: 953679
Width: 52	
Decimals: 0	
Range: 1-9	

ISIC High level (p47a)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 359336
Format: numeric	Invalid: 953679
Width: 69	
Decimals: 0	
Range: 1-22	

Main occupations(ISCO high level) (p48a)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 359336
Format: numeric	Invalid: 953679
Width: 50	
Decimals: 0	
Range: 1-99	

status in employment (p49)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 359336
Format: numeric	Invalid: 953679
Width: 46	
Decimals: 0	
Range: 1-7	

given birth (p50a)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 511456
Format: numeric	Invalid: 801559
Width: 8	
Decimals: 0	
Range: 1-2	

Number of live births ever had / boys (p50b_boys)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 280008
Format: numeric	Invalid: 1033007
Width: 8	
Decimals: 0	
Range: 0-18	

Number of live births ever had / girls (p50b_girls)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 280008
Format: numeric	Invalid: 1033007
Width: 8	
Decimals: 0	
Range: 0-17	

Among those children how many are still alive / Boys (p50c_boys)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 280008
Format: numeric	Invalid: 1033007
Width: 8	
Decimals: 0	
Range: 0-10	

Among those children how many are still alive / Girls (p50c_girls)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 280008
Format: numeric	Invalid: 1033007
Width: 8	
Decimals: 0	
Range: 0-12	

During the last 12 months (From 15/08/2020-15/08/2021) [NAME]

Have you ever give (p51a)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 235497
Format: numeric	Invalid: 1077518
Width: 8	
Decimals: 0	
Range: 1-2	

Number of live births had during the last 12 months (From 15/08/2020-15/08/2021 (p51b_boys)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 35088
Format: numeric	Invalid: 1277927
Width: 8	
Decimals: 0	
Range: 0-3	

Number of live births had during the last 12 months (From 15/08/2020-15/08/2021 (p51b_girls)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 35088
Format: numeric	Invalid: 1277927
Width: 8	
Decimals: 0	
Range: 0-3	

Among those children s,how many are still alive / Boys (p51c_boys)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 35083
Format: numeric	Invalid: 1277932
Width: 8	
Decimals: 0	
Range: 0-3	

Among those children s,how many are still alive / Girls (p51c_girls)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 35082
Format: numeric	Invalid: 1277933
Width: 8	
Decimals: 0	
Range: 0-3	

Type of habitant (h01)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 62	
Decimals: 0	
Range: 1-9	

Type of Building (h02)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 63	
Decimals: 0	
Range: 1-9	

Tenure of then housing unit (h03)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 54	
Decimals: 0	
Range: 1-9	

Is this Household has its own housing unit in this village or elsewhere (h04)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 279444
Format: numeric	Invalid: 1033571
Width: 8	
Decimals: 0	
Range: 1-9	

main material used for the roof (h05)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 59	
Decimals: 0	
Range: 1-9	

main material used for the walls (h06)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 56	
Decimals: 0	
Range: 1-99	

main material used for the floor (h07)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 32	
Decimals: 0	
Range: 1-99	

Number of rooms (h08)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 4.5
	Standard deviation: 1.9

number of rooms are used for sleeping (h09)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 2.4
	Standard deviation: 1

Are Sleeping rooms for Boys separated from those for Girls (h10)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 14	
Decimals: 0	
Range: 1-9	

Main source of water used for general purposes (h11)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 41	
Decimals: 0	
Range: 1-99	

Main source of drinking water (h12)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 41	
Decimals: 0	
Range: 1-99	

Toilet Facility (h13)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 62	
Decimals: 0	
Range: 1-99	

Electricity (Grid line) connectivity (h14)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Main source of energy for lighting (h15)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 28	
Decimals: 0	
Range: 1-99	

Main source of energy for cooking (h16)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 28	
Decimals: 0	
Range: 1-99	

Secondary source of energy for cooking (h17)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1305859
Format: numeric	Invalid: 7156
Width: 17	
Decimals: 0	
Range: 1-15	

Does your HH use a cooking energy saving stove? (h18)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1304810
Format: numeric	Invalid: 8205
Width: 8	
Decimals: 0	
Range: 1-99	

Main mode of household waste disposal used (h19)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 42	
Decimals: 0	
Range: 1-9	

Main mode of sewage (h20)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 29	
Decimals: 0	
Range: 1-9	

Functional assets own by HH: Radio (h21_01)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1312999
Format: numeric	Invalid: 16
Width: 8	
Decimals: 0	
Range: 1-2	

Functional assets own by HH: Television (h21_02)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1312999
Format: numeric	Invalid: 16
Width: 8	
Decimals: 0	
Range: 1-2	

Functional assets own by HH: Refrigerator/Freezer for HH use only (h21_03)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1312999
Format: numeric	Invalid: 16
Width: 8	
Decimals: 0	
Range: 1-2	

Functional assets own by HH: Gas/Electrical Cooker (h21_04)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1312999
Format: numeric	Invalid: 16
Width: 8	
Decimals: 0	
Range: 1-2	

Functional assets own by HH: Washing machine (h21_05)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1312999
Format: numeric	Invalid: 16
Width: 8	
Decimals: 0	
Range: 1-2	

Functional assets own by HH: Microwave (h21_06)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1312999
Format: numeric	Invalid: 16
Width: 8	
Decimals: 0	
Range: 1-2	

Functional assets own by HH: Mattress (h21_07)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1312999
Format: numeric	Invalid: 16
Width: 8	
Decimals: 0	
Range: 1-2	

Functional assets own by HH: Bench/Chair (h21_08)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1312999
Format: numeric	Invalid: 16
Width: 8	
Decimals: 0	
Range: 1-2	

Functional assets own by HH: Bed (h21_09)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1312999
Format: numeric	Invalid: 16
Width: 8	
Decimals: 0	
Range: 1-2	

Functional assets own by HH: Tables (h21_10)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 1312999
 Invalid: 16

Functional assets own by HH: Sofa (h21_11)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 1312999
 Invalid: 16

Functional assets own by HH: Computers (h21_12)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 1312999
 Invalid: 16

Functional assets own by HH: Vehicles for household use only (h21_13)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 1312999
 Invalid: 16

Functional assets own by HH: Motorcycles for household use only (h21_14)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 1312999
 Invalid: 16

Functional assets own by HH: Bicycles for household use only (h21_15)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1312999
Format: numeric	Invalid: 16
Width: 8	
Decimals: 0	
Range: 1-2	

Functional assets own by HH: Electrical/Charcoal Iron (h21_16)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1312999
Format: numeric	Invalid: 16
Width: 8	
Decimals: 0	
Range: 1-2	

HH own livestock or beehive (h22)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1313015
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

Local breed cows reared (h22a_01)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 760019
Format: numeric	Invalid: 552996
Width: 8	
Decimals: 0	
Range: 1-2	

Exotic breed cows reared (h22a_02)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 760019
Format: numeric	Invalid: 552996
Width: 8	
Decimals: 0	
Range: 1-2	

Cross breed cows reared (h22a_03)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 760019
Format: numeric	Invalid: 552996
Width: 8	
Decimals: 0	
Range: 1-2	

Local goats reared (h22a_04)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 760019
Format: numeric	Invalid: 552996
Width: 8	
Decimals: 0	
Range: 1-2	

Exotic goats reared (h22a_05)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 760019
Format: numeric	Invalid: 552996
Width: 8	
Decimals: 0	
Range: 1-2	

Cross goats reared (h22a_06)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 760019
Format: numeric	Invalid: 552996
Width: 8	
Decimals: 0	
Range: 1-2	

Local sheep reared (h22a_07)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 760019
Format: numeric	Invalid: 552996
Width: 8	
Decimals: 0	
Range: 1-2	

Exotic sheep reared (h22a_08)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 760019
Format: numeric	Invalid: 552996
Width: 8	
Decimals: 0	
Range: 1-2	

Local pigs reared (h22a_09)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 760019
Format: numeric	Invalid: 552996
Width: 8	
Decimals: 0	
Range: 1-2	

Exotic pig reared (h22a_10)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 760019
Format: numeric	Invalid: 552996
Width: 8	
Decimals: 0	
Range: 1-2	

Cross pig reared (h22a_11)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 760019
Format: numeric	Invalid: 552996
Width: 8	
Decimals: 0	
Range: 1-2	

Rabbits reared (h22a_12)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 760019
Format: numeric	Invalid: 552996
Width: 8	
Decimals: 0	
Range: 1-2	

Broiler chicken reared (h22a_13)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 760019
Format: numeric	Invalid: 552996
Width: 8	
Decimals: 0	
Range: 1-2	

Layers chicken reared (h22a_14)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 760019
Format: numeric	Invalid: 552996
Width: 8	
Decimals: 0	
Range: 1-2	

Dual purpose chicken reared (h22a_15)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 760019
Format: numeric	Invalid: 552996
Width: 8	
Decimals: 0	
Range: 1-2	

Local chicken reared (h22a_16)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 760019
Format: numeric	Invalid: 552996
Width: 8	
Decimals: 0	
Range: 1-2	

Duck reared (h22a_17)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 760019
Format: numeric	Invalid: 552996
Width: 8	
Decimals: 0	
Range: 1-2	

Turkey reared (h22a_18)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 760019
Format: numeric	Invalid: 552996
Width: 8	
Decimals: 0	
Range: 1-2	

Other poultry reared (h22a_19)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 760019
Format: numeric	Invalid: 552996
Width: 8	
Decimals: 0	
Range: 1-2	

Camel reared (h22a_20)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 760019
Format: numeric	Invalid: 552996
Width: 8	
Decimals: 0	
Range: 1-2	

Bees hive reared (h22a_21)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 760019
Format: numeric	Invalid: 552996
Width: 8	
Decimals: 0	
Range: 1-2	

Dogs reared (h22a_22)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 760019
Format: numeric	Invalid: 552996
Width: 8	
Decimals: 0	
Range: 1-2	

Other reared (h22a_23)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 760019
 Invalid: 552996

Number of Local breed cows reared (h22b1_01)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-150

Valid cases: 241255
 Invalid: 1071760
 Minimum: 1
 Maximum: 150
 Mean: 1.4
 Standard deviation: 2

Number of Exotic breed cows reared (h22b1_02)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-450

Valid cases: 25876
 Invalid: 1287139
 Minimum: 1
 Maximum: 450
 Mean: 2.3
 Standard deviation: 10

Number of Cross breed cows reared (h22b1_03)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-200

Valid cases: 175883
 Invalid: 1137132
 Minimum: 1
 Maximum: 200
 Mean: 1.7
 Standard deviation: 3.2

Number of Local goats reared (h22b1_04)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-412

Valid cases: 277442
 Invalid: 1035573
 Minimum: 1
 Maximum: 412
 Mean: 2.4
 Standard deviation: 3.2

Number of Exotic goats reared (h22b1_05)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 8645
Format: numeric	Invalid: 1304370
Width: 8	Minimum: 1
Decimals: 0	Maximum: 100
Range: 1-100	Mean: 2.6
	Standard deviation: 3.8

Number of Cross goats reared (h22b1_06)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 10883
Format: numeric	Invalid: 1302132
Width: 8	Minimum: 1
Decimals: 0	Maximum: 200
Range: 1-200	Mean: 3
	Standard deviation: 6.7

Number of Local sheep reared (h22b1_07)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 63097
Format: numeric	Invalid: 1249918
Width: 8	Minimum: 1
Decimals: 0	Maximum: 63
Range: 1-63	Mean: 2.1
	Standard deviation: 2

Number of Exotic sheep reared (h22b1_08)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 10233
Format: numeric	Invalid: 1302782
Width: 8	Minimum: 1
Decimals: 0	Maximum: 90
Range: 1-90	Mean: 2.4
	Standard deviation: 2.8

Number of Local pigs reared (h22b1_09)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 194116
Format: numeric	Invalid: 1118899
Width: 8	Minimum: 1
Decimals: 0	Maximum: 222
Range: 1-222	Mean: 1.5
	Standard deviation: 1.8

Number of Exotic pig reared (h22b1_10)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 13023
Format: numeric	Invalid: 1299992
Width: 8	Minimum: 1
Decimals: 0	Maximum: 480
Range: 1-480	Mean: 2.9
	Standard deviation: 12.8

Number of Cross pig reared (h22b1_11)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 21910
Format: numeric	Invalid: 1291105
Width: 8	Minimum: 1
Decimals: 0	Maximum: 93
Range: 1-93	Mean: 2.1
	Standard deviation: 3.4

Number of Rabbits reared (h22b1_12)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 44016
Format: numeric	Invalid: 1268999
Width: 8	Minimum: 1
Decimals: 0	Maximum: 150
Range: 1-150	Mean: 3.8
	Standard deviation: 5.1

Number of Broiler chicken reared (h22b1_13)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 20984
Format: numeric	Invalid: 1292031
Width: 8	Minimum: 1
Decimals: 0	Maximum: 6500
Range: 1-6500	Mean: 12.8
	Standard deviation: 142.2

Number of Layers chicken reared (h22b1_14)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 53145
Format: numeric	Invalid: 1259870
Width: 8	Minimum: 1
Decimals: 0	Maximum: 6000
Range: 1-6000	Mean: 10.1
	Standard deviation: 124.1

Number of Dual purpose chicken reared (h22b1_15)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 33504
Format: numeric	Invalid: 1279511
Width: 8	Minimum: 1
Decimals: 0	Maximum: 3434
Range: 1-3434	Mean: 6.7
	Standard deviation: 66.3

Number of Local chicken reared (h22b1_16)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 100117
Format: numeric	Invalid: 1212898
Width: 8	Minimum: 1
Decimals: 0	Maximum: 200
Range: 1-200	Mean: 3.2
	Standard deviation: 3.9

Number of Duck reared (h22b1_17)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 11874
Format: numeric	Invalid: 1301141
Width: 8	Minimum: 1
Decimals: 0	Maximum: 100
Range: 1-100	Mean: 3.2
	Standard deviation: 4.4

Number of Turkey reared (h22b1_18)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 2999
Format: numeric	Invalid: 1310016
Width: 8	Minimum: 1
Decimals: 0	Maximum: 70
Range: 1-70	Mean: 3.5
	Standard deviation: 5.8

Number of Other poultry reared (h22b1_19)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 330
Format: numeric	Invalid: 1312685
Width: 8	Minimum: 1
Decimals: 0	Maximum: 100
Range: 1-100	Mean: 10
	Standard deviation: 18.1

Number of Camel reared (h22b1_20)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 1313015

Number of Bees hive reared (h22b1_21)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-500

Valid cases: 8960
 Invalid: 1304055
 Minimum: 1
 Maximum: 500
 Mean: 5.4
 Standard deviation: 14.7

Number of Dogs reared (h22b1_22)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-20

Valid cases: 25428
 Invalid: 1287587

Number of Other reared (h22b1_23)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-100

Valid cases: 6061
 Invalid: 1306954
 Minimum: 1
 Maximum: 100
 Mean: 4.3
 Standard deviation: 7

Location(District) where is Local breed cows reared (h22b2_01)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 11-57

Valid cases: 241255
 Invalid: 1071760

Location(District) where is Exotic breed cows reared (h22b2_02)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 25876
Format: numeric	Invalid: 1287139
Width: 10	
Decimals: 0	
Range: 11-57	

Location(District) where is Cross breed cows reared (h22b2_03)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 175883
Format: numeric	Invalid: 1137132
Width: 10	
Decimals: 0	
Range: 11-57	

Location(District) where is Local goats reared (h22b2_04)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 277442
Format: numeric	Invalid: 1035573
Width: 10	
Decimals: 0	
Range: 11-57	

Location(District) where is Exotic goats reared (h22b2_05)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 8645
Format: numeric	Invalid: 1304370
Width: 10	
Decimals: 0	
Range: 11-57	

Location(District) where is Cross goats reared (h22b2_06)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 10883
Format: numeric	Invalid: 1302132
Width: 10	
Decimals: 0	
Range: 11-57	

Location(District) where is Local sheep reared (h22b2_07)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 11-57

Valid cases: 63097
Invalid: 1249918

Location(District) where is Exotic sheep reared (h22b2_08)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 11-57

Valid cases: 10233
Invalid: 1302782

Location(District) where is Local pigs reared (h22b2_09)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 11-57

Valid cases: 194116
Invalid: 1118899

Location(District) where is Exotic pig reared (h22b2_10)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 11-57

Valid cases: 13023
Invalid: 1299992

Location(District) where is Cross pig reared (h22b2_11)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 11-57

Valid cases: 21910
Invalid: 1291105

Location(District) where is Rabbits reared (h22b2_12)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 11-57

Valid cases: 44016
Invalid: 1268999

Location(District) where is Broiler chicken reared (h22b2_13)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 11-57

Valid cases: 20984
Invalid: 1292031

Location(District) where is Layers chicken reared (h22b2_14)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 11-57

Valid cases: 53145
Invalid: 1259870

Location(District) where is Dual purpose chicken reared (h22b2_15)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 11-57

Valid cases: 33504
Invalid: 1279511

Location(District) where is Local chicken reared (h22b2_16)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 11-57

Valid cases: 100117
Invalid: 1212898

Location(District) where is Duck reared (h22b2_17)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 11874
Format: numeric	Invalid: 1301141
Width: 10	
Decimals: 0	
Range: 11-57	

Location(District) where is Turkey reared (h22b2_18)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 2999
Format: numeric	Invalid: 1310016
Width: 10	
Decimals: 0	
Range: 11-57	

Location(District) where is Other poultry reared (h22b2_19)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 330
Format: numeric	Invalid: 1312685
Width: 10	
Decimals: 0	
Range: 11-57	

Location(District) where is Camel reared (h22b2_20)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 1313015
Width: 10	
Decimals: 0	
Range: 11-57	

Location(District) where is Bees hive reared (h22b2_21)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 8960
Format: numeric	Invalid: 1304055
Width: 10	
Decimals: 0	
Range: 11-57	

Location(District) where is Dogs reared (h22b2_22)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 11-57

Valid cases: 25428
 Invalid: 1287587

Location(District) where is Other reared (h22b2_23)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 11-57

Valid cases: 6061
 Invalid: 1306954

Household grew crops in last 12 months (h23)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 1-9

Valid cases: 1313015
 Invalid: 0

Place where the agricultural activities is done (h23a)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 54
 Decimals: 0
 Range: 1-3

Valid cases: 899035
 Invalid: 413980

Maize grown (h24_01)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 899035
 Invalid: 413980

Rice grown (h24_02)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 899035
Format: numeric	Invalid: 413980
Width: 8	
Decimals: 0	
Range: 1-2	

Sorghum grown (h24_03)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 899035
Format: numeric	Invalid: 413980
Width: 8	
Decimals: 0	
Range: 1-2	

Wheat grown (h24_04)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 899035
Format: numeric	Invalid: 413980
Width: 8	
Decimals: 0	
Range: 1-2	

Bean grown (h24_05)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 899035
Format: numeric	Invalid: 413980
Width: 8	
Decimals: 0	
Range: 1-2	

Pea grown (h24_06)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 899035
Format: numeric	Invalid: 413980
Width: 8	
Decimals: 0	
Range: 1-2	

Groundnut grown (h24_07)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 899035
Format: numeric	Invalid: 413980
Width: 8	
Decimals: 0	
Range: 1-2	

Soybean grown (h24_08)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 899035
Format: numeric	Invalid: 413980
Width: 8	
Decimals: 0	
Range: 1-2	

Cassava grown (h24_09)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 899035
Format: numeric	Invalid: 413980
Width: 8	
Decimals: 0	
Range: 1-2	

Sweet potato grown (h24_10)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 899035
Format: numeric	Invalid: 413980
Width: 8	
Decimals: 0	
Range: 1-2	

Irish potato grown (h24_11)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 899035
Format: numeric	Invalid: 413980
Width: 8	
Decimals: 0	
Range: 1-2	

Yams& Taro grown (h24_12)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 899035
Format: numeric	Invalid: 413980
Width: 8	
Decimals: 0	
Range: 1-2	

Cooking Banana grown (h24_13)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 899035
Format: numeric	Invalid: 413980
Width: 8	
Decimals: 0	
Range: 1-2	

Dessert Banana grown (h24_14)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 899035
Format: numeric	Invalid: 413980
Width: 8	
Decimals: 0	
Range: 1-2	

Banana for Beer grown (h24_15)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 899035
Format: numeric	Invalid: 413980
Width: 8	
Decimals: 0	
Range: 1-2	

Vegetables grown (h24_16)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 899035
Format: numeric	Invalid: 413980
Width: 8	
Decimals: 0	
Range: 1-2	

Tea grown (h24_17)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 899035
 Invalid: 413980

Coffee grown (h24_18)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 899035
 Invalid: 413980

Sugarcane grown (h24_19)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 899035
 Invalid: 413980

Pyrethrum grown (h24_20)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 899035
 Invalid: 413980

Flowers grown (h24_21)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 899035
 Invalid: 413980

Other crop type grown (h24_22)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 899035
Format: numeric	Invalid: 413980
Width: 8	
Decimals: 0	
Range: 1-2	

Amaranth grown (h25_01)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Tomato grown (h25_02)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Cabbage grown (h25_03)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Onion grown (h25_04)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Carrot grown (h25_05)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Eggplant grown (h25_06)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Black eggplant grown (h25_07)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Sweet pepper grown (h25_08)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Pepper grown (h25_09)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Cauliflower grown (h25_10)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

French beans grown (h25_11)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Beetroot grown (h25_12)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Garlic grown (h25_13)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Lettuce grown (h25_14)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Broccoli grown (h25_15)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Spinach grown (h25_16)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Celery grown (h25_17)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Leeks grown (h25_18)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Pumpkin grown (h25_19)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Cucumber grown (h25_20)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Mushroom grown (h25_21)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Chayote grown (h25_22)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Cassava Leaves grown (h25_23)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Other vegetables grown (h25_24)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 143010
Format: numeric	Invalid: 1170005
Width: 8	
Decimals: 0	
Range: 1-2	

Number of tea trees grown (h26)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 8642
Format: numeric	Invalid: 1304373
Width: 12	Minimum: 1
Decimals: 0	Maximum: 60000000
Range: 1-60000000	Mean: 74039.7
	Standard deviation: 1815831.3

Number of coffee trees grown (h27)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 61000
Format: numeric	Invalid: 1252015
Width: 12	Minimum: 1
Decimals: 0	Maximum: 10000000
Range: 1-10000000	Mean: 1522.6
	Standard deviation: 107250.5

Any fruit tree (h28a)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 1312999
Format: numeric	Invalid: 16
Width: 8	
Decimals: 0	
Range: 1-2	

Grow Avocado (h28b1_01)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 712408
Format: numeric	Invalid: 600607
Width: 8	
Decimals: 0	
Range: 1-2	

Grow Orange (h28b1_02)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 712408
Format: numeric	Invalid: 600607
Width: 8	
Decimals: 0	
Range: 1-2	

Grow Papaya (h28b1_03)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 712408
Format: numeric	Invalid: 600607
Width: 8	
Decimals: 0	
Range: 1-2	

Grow Guava (h28b1_04)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 712408
Format: numeric	Invalid: 600607
Width: 8	
Decimals: 0	
Range: 1-2	

Grow Lemon (h28b1_05)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 712408
Format: numeric	Invalid: 600607
Width: 8	
Decimals: 0	
Range: 1-2	

Grow Mango (h28b1_06)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 712408
Format: numeric	Invalid: 600607
Width: 8	
Decimals: 0	
Range: 1-2	

Grow Mandarin (h28b1_07)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 712408
Format: numeric	Invalid: 600607
Width: 8	
Decimals: 0	
Range: 1-2	

Grow Jack fruits (h28b1_08)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 712408
Format: numeric	Invalid: 600607
Width: 8	
Decimals: 0	
Range: 1-2	

Grow Beefheart (h28b1_09)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 712408
Format: numeric	Invalid: 600607
Width: 8	
Decimals: 0	
Range: 1-2	

Grow Passion fruits (h28b1_10)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 712408
Format: numeric	Invalid: 600607
Width: 8	
Decimals: 0	
Range: 1-2	

Grow Pineapple (h28b1_11)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 712408
Format: numeric	Invalid: 600607
Width: 8	
Decimals: 0	
Range: 1-2	

Grow Tree tomato (h28b1_12)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete	Valid cases: 712408
Format: numeric	Invalid: 600607
Width: 8	
Decimals: 0	
Range: 1-2	

Grow Watermelon (h28b1_13)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 712408
 Invalid: 600607

Grow Strawberry (h28b1_14)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 712408
 Invalid: 600607

Grow Other fruit (h28b1_15)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2

Valid cases: 712408
 Invalid: 600607

Number of Avocado (h28b2_01)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-2000

Valid cases: 572038
 Invalid: 740977
 Minimum: 1
 Maximum: 2000
 Mean: 2.4
 Standard deviation: 10

Number of Orange (h28b2_02)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-4000

Valid cases: 38842
 Invalid: 1274173
 Minimum: 1
 Maximum: 4000
 Mean: 4.2
 Standard deviation: 52.8

Number of Papaya (h28b2_03)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 160525
Format: numeric	Invalid: 1152490
Width: 8	Minimum: 1
Decimals: 0	Maximum: 2000
Range: 1-2000	Mean: 2.2
	Standard deviation: 9.4

Number of Guava (h28b2_04)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 100790
Format: numeric	Invalid: 1212225
Width: 8	Minimum: 1
Decimals: 0	Maximum: 200
Range: 1-200	Mean: 1.9
	Standard deviation: 2.9

Number of Lemon (h28b2_05)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 59674
Format: numeric	Invalid: 1253341
Width: 8	Minimum: 1
Decimals: 0	Maximum: 300
Range: 1-300	Mean: 2
	Standard deviation: 4.7

Number of Mango (h28b2_06)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 241762
Format: numeric	Invalid: 1071253
Width: 8	Minimum: 1
Decimals: 0	Maximum: 700
Range: 1-700	Mean: 2.3
	Standard deviation: 7.4

Number of Mandarin (h28b2_07)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous	Valid cases: 7094
Format: numeric	Invalid: 1305921
Width: 8	Minimum: 1
Decimals: 0	Maximum: 4000
Range: 1-4000	Mean: 6.8
	Standard deviation: 107.6

Number of Jack fruits (h28b2_08)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-256

Valid cases: 31969
 Invalid: 1281046
 Minimum: 1
 Maximum: 256
 Mean: 2.1
 Standard deviation: 5.9

Number of Beefheart (h28b2_09)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 1-20

Valid cases: 2609
 Invalid: 1310406

Number of Passion fruits (h28b2_10)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 1313015

Number of Pineapple (h28b2_11)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 1313015

Number of Tree tomato (h28b2_12)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 1313015

Number of Watermelon (h28b2_13)

File: PHC5_Public_microdata_2022

Number of Watermelon (h28b2_13)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 1313015

Number of Strawberry (h28b2_14)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 1313015

Number of Other fruit (h28b2_15)

File: PHC5_Public_microdata_2022

Overview

Type: Discrete
 Format: numeric
 Width: 8
 Decimals: 0

Valid cases: 0
 Invalid: 1313015

household weight (HH_weight)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 8.6666669845581-19

Valid cases: 1313015
 Invalid: 0
 Minimum: 8.7
 Maximum: 19
 Mean: 10
 Standard deviation: 0.2

population weight (Pop_weight)

File: PHC5_Public_microdata_2022

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 5.11111116409302-403.774200439453

Valid cases: 1313015
 Invalid: 0
 Minimum: 5.1
 Maximum: 403.8
 Mean: 10.1
 Standard deviation: 3.4

Documentation

Questionnaires

PHC2022_Institutional Questionnaire_English

Title PHC2022_Institutional Questionnaire_English
 Author(s) National Institute of Statistics of Rwanda
 Date 2022
 Country Rwanda
 Language English
 Publisher(s) National Institute of Statistics of Rwanda
 Filename PHC2022_Institutional Questionnaire_English.pdf

PHC2022_Privave HH_Questionnaire_English.

Title PHC2022_Privave HH_Questionnaire_English.
 Author(s) National Institute of Statistics of Rwanda
 Date 2022
 Country Rwanda
 Language English
 Publisher(s) National Institute of Statistics of Rwanda
 Filename PHC2022_Privave HH_Questionnaire_English.pdf

Technical documents

Listing_form_English version

Title Listing_form_English version
 Author(s) National Institute of Statistics of Rwanda
 Date 2022
 Country Rwanda
 Language English
 Publisher(s) National Institute of Statistics of Rwanda
 Filename Listing_form_English version.pdf

Other materials

Main Indicator

Title Main Indicator
 Date 2022-01-01
 Filename https://statistics.gov.rw/publication/main_indicators_2022

Socio-Economic-Status-Refugees Rwanda

Title Socio-Economic-Status-Refugees Rwanda
 Filename <https://statistics.gov.rw/publication/socio-economic-status-refugees-rwanda>

rphc5-thematic-report-educational-characteristics-population

Title rphc5-thematic-report-educational-characteristics-population
 Filename <https://statistics.gov.rw/publication/rphc5-thematic-report-educational-characteristics-population>

RPHC5 Thematic Report: Socio-economic status of Youth

Title RPHC5 Thematic Report: Socio-economic status of Youth
 Filename <https://statistics.gov.rw/publication/rphc5-thematic-report-socio-economic-status-youth>

RPHC5 Thematic Report: Data Quality Assessment

Title RPHC5 Thematic Report: Data Quality Assessment
 Filename <https://statistics.gov.rw/publication/1992>

RPHC5 Thematic Report:Socio Economic Status of People with Disabilities

Title RPHC5 Thematic Report:Socio Economic Status of People with Disabilities
 Filename <https://statistics.gov.rw/publication/1989>

RPHC5 Thematic Report: Socio-Economic Status of Children

Title RPHC5 Thematic Report: Socio-Economic Status of Children
 Filename <https://statistics.gov.rw/publication/1988>

RPHC5 Thematic Report: Economic activity

Title RPHC5 Thematic Report: Economic activity
 Filename <https://statistics.gov.rw/publication/rphc5-thematic-report-economic-activity>

RPHC5 Thematic Report: Gender

Title RPHC5 Thematic Report: Gender
 Filename <https://statistics.gov.rw/publication/rphc5-thematic-report-gender>

RPHC5 Thematic Report: Population Projection

Title RPHC5 Thematic Report: Population Projection
 Filename <https://statistics.gov.rw/publication/rphc5-thematic-report-population-projection>

RPHC5 Thematic Report: Social-cultural characteristics

Title RPHC5 Thematic Report: Social-cultural characteristics
 Filename <https://statistics.gov.rw/publication/rphc5-thematic-report-social-cultural-characteristics>

RPHC5 Thematic Report: Socio-Economic Status of Elderly People

Title RPHC5 Thematic Report: Socio-Economic Status of Elderly People

Filename <https://statistics.gov.rw/publication/rphc5-thematic-report-socio-economic-status-elderly-people>

RPHC5 Thematic Report: Non Monetary Poverty

Title RPHC5 Thematic Report: Non Monetary Poverty

Filename <https://statistics.gov.rw/publication/1982>

RPHC5 Thematic Report: Agriculture

Title RPHC5 Thematic Report: Agriculture

Filename <https://statistics.gov.rw/publication/1981>

RPHC5 Thematic Report: Migration and Spatial Mobility

Title RPHC5 Thematic Report: Migration and Spatial Mobility

Filename <https://statistics.gov.rw/publication/1980>

RPHC5 Thematic Report: Mortality

Title RPHC5 Thematic Report: Mortality

Filename <https://statistics.gov.rw/publication/1979>

RPHC5 Thematic Report: Fertility

Title RPHC5 Thematic Report: Fertility

Filename <https://statistics.gov.rw/publication/1978>

RPHC5 Thematic Report: Marital status and nuptiality

Title RPHC5 Thematic Report: Marital status and nuptiality

Filename <https://statistics.gov.rw/publication/1977>

RPHC5 Thematic Report: Housing and Households Characteristics

Title RPHC5 Thematic Report: Housing and Households Characteristics

Filename <https://statistics.gov.rw/publication/1976>

RPHC5 Thematic Report: Population size, structure and distribution

Title RPHC5 Thematic Report: Population size, structure and distribution

Filename <https://statistics.gov.rw/publication/1975>

PHC2022_Instruction_manual

Title PHC2022_Instruction_manual

Filename [For_web_documentation/1.PHC2022_Instruction_manual.pdf](#)

PHC2022_Institutional Questionnaire_English

Title PHC2022_Institutional Questionnaire_English

Filename For_web_documentation/PHC2022_Institutional Questionnaire_English.pdf

PHC2022_Privave HH_Questionnaire_English

Title PHC2022_Privave HH_Questionnaire_English

Filename For_web_documentation/PHC2022_Privave HH_Questionnaire_English.pdf

Statement of the Public Use Sample of the 2022 census

Title Statement of the Public Use Sample of the 2022 census

Filename Statement of the Public Use Sample of the 2022 census.pdf
