RWANDA - Agriculture Household Survey 2024

National Institute of Statistics of Rwanda - Ministry of Finance and Economic Planning

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Overview

Identification

ID NUMBER
RWA-NISR-RAHS-2024-V0.1

Version

VERSION DESCRIPTION
Version 0.1 Edited anonymized dataset for public use

Overview

ABSTRACT
The 2024 Agricultural Household Survey (AHS) of Rwanda covered 600 villages across 30 districts and collected data on crop and livestock production, farm practices, input use, extension services, finance, and environmental risks.

The survey estimated 2.2 million agricultural households, mostly male-headed, with an average size of 4.4 persons.

Farms are generally small, and major crops include legumes, cereals, tubers, bananas, and vegetables, while cattle, goats, and chickens are the most common livestock.

Use of improved seeds, fertilizers, and extension services is widespread, though irrigation and mechanization remain limited.

These findings highlight patterns in agricultural production, gender dynamics, and challenges facing Rwandan households, providing evidence to inform policy and development interventions.

UNITS OF ANALYSIS
This Agriculture survey focused on the following units of analysis: Agricultural Households for both household and

individual level.

Coverage

GEOGRAPHIC COVERAGE
National coverage

UNIVERSE
All household members

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
National Institute of Statistics of Rwanda	Ministry of Finance and Economic Planning

OTHER PRODUCER(S)

Name	Affiliation	Role

Name	Affiliation	Role
National Institute of Statistics of Rwanda	Ministry of Finance and Economic Planning(MINECOFIN)	Data Producer

FUNDING

Name	Abbreviation	Role
Government of Rwanda	GoR	Funding

Metadata Production

METADATA PRODUCED BY

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

DATE OF METADATA PRODUCTION
2025-10-15

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Sampling

Sampling Procedure

The 2024 AHS employed a national representative subsample of 600 derived from the 1,674 EICV7 enumeration areas (EAs). The 600 EAs were allocated to districts proportionally to the total number of agricultural households in each district based on the Rwanda Population and Housing Census (RPHC-2022) data.

Within each district, the EICV7 urban and rural sample EAs were combined for the AHS sample selection to provide a corresponding implicit stratification. Then the number of samples EAs for each district was selected with probability proportional to size (PPS) from the EICV7 sample EAs for that district, where the measure of size was equal to the number of agricultural households in each sample EA from the 5th Rwanda Population and Housing Census,2022 (RPHC5) data. This approach ensured a higher sampling probability to the sample EAs with a higher number of agricultural households.

Following the selection of households for the EICV7, all of the EICV7 selected households within the AHS 2024 sampled clusters that were identified as agricultural households were included in the AHS 2024 sampled for the clusters. Therefore, the number of sample agricultural households interviewed for the AHS varied.

Weighting

The subsampling probability was based on the PPS selection of the AHS sample EAs from the EICV7 sample EAs within each district, where the measure of size was based on the number of agricultural households in the sample EA from the RPHC5 frame

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

AHS2024_Credits

Content	
Cases	5224
Variable(s)	12
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1	hhid	Household Identification	contin	numeric	
V2	clust	Clust	contin	numeric	
V3	pid	Loan recipient Id Number	discrete	numeric	
V4	s10aq1	Household member tried to obtain a loan	discrete	numeric	
V5	s10aq2	Main reason why loan was denied	discrete	numeric	
V6	s10aq3	Household members owe money	discrete	numeric	
V7	s10aq4	Loan Id Number	discrete	numeric	
V8	s10q6	source of loan	discrete	numeric	
V9	s10aq6_other	Specify Other origin of the loan	discrete	character	
V10	s10aq7	Main purpose of loan	discrete	numeric	
V11	s10aq7_o	Main purpose of loan	discrete	character	
V12	loan	does any household member requested any loan?	discrete	numeric	

AHS2024_Saving

Content	
Cases	10342
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V13	hhid	Household Identification	contin	numeric	
V14	clust	Clust	contin	numeric	
V15	pid	ID number of person saving	discrete	numeric	
V16	district	District	discrete	numeric	
V17	province	Province	discrete	numeric	
V18	s10cq1	Ownership of bank account(Financial Institution/momo/Tontine)	discrete	numeric	
V19	s10cq3	Id Number of account	discrete	numeric	
V20	s10cq4	Does … have account (bank account/momo)?	discrete	numeric	
V21	s10q5	type of financial institutions in which they have a bank account	discrete	numeric	
V22	s10cq6	Which type of account does … own?	discrete	numeric	
V23	s10cq7	Does the account generate interest?	discrete	numeric	
V24	s10cq8	Does … participate in a tontine	discrete	numeric	
V25	account	does any household member have any bank acount?	discrete	numeric	
V26	saving		discrete	numeric	

AHS2024_Section0

Content	
Cases	3724
Variable(s)	9
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V27	hhid	Household Identification	contin	numeric	
V28	clust	Clust	contin	numeric	
V29	province	Province	discrete	numeric	
V30	district	District	discrete	numeric	
V31	s0q13	0. 13 Relationship of respondent to the Household head	discrete	numeric	
V32	s0q14	0.14 The main livelihood activity of your household	discrete	numeric	
V33	s0q15	0.15 What is the agricultural activity of the Household?	discrete	numeric	
V34	s0q16	0.16 No agricultural activities	discrete	numeric	
V35	weight	Final Season A weight	contin	numeric	

AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Content	
Cases	16292
Variable(s)	142
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V36	hhid	Household Identification	contin	numeric	
V37	clust	Clust	contin	numeric	
V38	pid	Person ID Number(EICV7)	discrete	numeric	
V39	province	Province	discrete	numeric	
V40	district	District	discrete	numeric	
V41	s1q1	Sex	discrete	numeric	
V42	s1q2	Relation with the head of household	discrete	numeric	
V43	s1q3y	Age (Years)	discrete	numeric	
V44	s1q3m	Age (Months)	discrete	numeric	
V45	s1q4	Marital status	discrete	numeric	
V46	s1q5a	country of birth	discrete	numeric	
V47	s1q5b	District of birth	discrete	numeric	
V48	s1q6	Nationality	discrete	numeric	
V49	s1q7a	Absent during past 12 months	discrete	numeric	
V50	s1q7	how many months has been away from this household during past 12 months	discrete	numeric	
V51	s1q8	primary reason of absence from household in the last 12 months	discrete	numeric	
V52	s1q9	Resident of another household in the last 12 months	discrete	numeric	
V53	s1q10	Will be resident in the household during the period of enumeration	discrete	numeric	
V54	s1q11	primary n reason for absence during enumeration	discrete	numeric	
V55	s1q12	Father still alive	discrete	numeric	
V56	s1q13	Mother still alive	discrete	numeric	
V57	s1q14	Household membership	discrete	numeric	
V58	s2q2	Always lived in the district	discrete	numeric	
V59	s2q3y	Duration since last move (years)	discrete	numeric	
V60	s2q3m	Duration since last move (months)	discrete	numeric	
V61	s2q4a	country lived prior to current place	discrete	numeric	

ID	Name	Label	Type	Format	Question
V62	s2q4b	District lived prior to current place	discrete	numeric	
V63	s2q5	Kind of place lived prior to current place	discrete	numeric	
V64	s2q6	Duration lived in the previuos location years	discrete	numeric	
V65	s2q7	Primary reason for moving	discrete	numeric	
V66	s2q8	Move alone or with other members of your household	discrete	numeric	
V67	s3q2	In the last 12 Months was covered by any health insurance?	discrete	numeric	
V68	s3q3	Main health insurance carry	discrete	numeric	
V69	s3q4	Suffer from an illness or injury over the last 4weeks	discrete	numeric	
V70	s3q5	Medical consultation in the over last 4 weeks	discrete	numeric	
V71	s3q5a	why not consult any Medical profession	discrete	numeric	
V72	s3q6	Main reason for medical consultation	discrete	numeric	
V73	s3q7	Difficulty in seeing	discrete	numeric	
V74	s3q8	Difficulty hearing	discrete	numeric	
V75	s3q9	Difficulty in moving	discrete	numeric	
V76	s3q10	Difficulty in remembering or concentrating	discrete	numeric	
V77	s3q11	Difficulty communicating	discrete	numeric	
V78	s3q12	Difficulty in self-care (such as: washing all over or dressing)	discrete	numeric	
V79	s4aq1	Ever been to school or organized learning	discrete	numeric	
V80	s4aq1a	Main reason of never attended school	discrete	numeric	
V81	s4aq2	Highest class succesfully attended in school	discrete	numeric	
V82	s4aq2a	years of school complete successfully at that level?	discrete	numeric	
V83	s4aq3	Highest diploma/certificate/ degree you have ever obtained	discrete	numeric	
V84	s4aq6a	Class attended in 2022/2023	discrete	numeric	
V85	s4aq6b	Class attended in 2023/2024	discrete	numeric	
V86	s4aq6c	Class attended in 2024/2025	discrete	numeric	
V87	s4aq6d	Cause of repeat the 2023 class in 2024	discrete	numeric	
V88	s4aq7	Attended school in the last 12 months	discrete	numeric	
V89	s4aq8	Highest level of education attended in last 12 months	discrete	numeric	
V90	s4aq8a	Highest class attended in last 12 months	discrete	numeric	
V91	s4aq8b	Boarding School	discrete	numeric	
V92	s4aq9	Age when studying in the Reported class	contin	numeric	
V93	s4aq10	Reason for delaying start the school?	discrete	numeric	
V94	s4aq11	Type of school	discrete	numeric	
V95	s4aq14a	Registration and school fees	discrete	numeric	
V96	s4aq14b	Parent contributions	discrete	numeric	
V97	s4aq14c	School uniforms	discrete	numeric	
V98	s4aq14d	Books and school supplies	discrete	numeric	
V99	s4aq14e	Transport to and from school	discrete	numeric	

ID	Name	Label	Type	Format	Question
V100	s4aq14f	Room and board (or board only)	discrete	numeric	
V101	s4aq14g	Other schooling expenditures	discrete	numeric	
V102	s4aq14h	Total education expenses (non-distributed option)	discrete	numeric	
V103	s4aq20	Reason for leaving school	discrete	numeric	
V104	s4bq1	attended any vocational training	discrete	numeric	
V105	s4bq2	Expense of this training including fees, expenses and accommodation	discrete	numeric	
V106	s4bq3	Have you attended a literacy course?	discrete	numeric	
V107	s4bq4	Able to read a simple note	discrete	numeric	
V108	s4bq5	Can read proposed a sentence	discrete	numeric	
V109	s4bq6	Able to write a simple note	discrete	numeric	
V110	s4bq7	Able to do a written calculation	discrete	numeric	
V111	s4bq8	Have a mobile telephone	discrete	numeric	
V112	s4bq9	Phone functionalities. Owned by ...	discrete	numeric	
V113	s4bq10	type of phone do you own?	discrete	numeric	
V114	s4bq11	reasons for not having a smartphone	discrete	numeric	
V115	s4bq12	Why does not have a mobile telephone	discrete	numeric	
V116	s4bq13a	Own a computer	discrete	numeric	
V117	s4bq13b	Computer literacy	discrete	numeric	
V118	s4bq13c	How often did use a computer in the last three months?	discrete	numeric	
V119	s4bq14a	Copying or moving a file or a folder	discrete	numeric	
V120	s4bq14b	Using copy and paste tools to duplicate or move information	discrete	numeric	
V121	s4bq14c	Sending e-mails with attached files	discrete	numeric	
V122	s4bq14d	Using basic arithmetic formula in a spreadsheet	discrete	numeric	
V123	s4bq14e	Connecting and installing new devices	discrete	numeric	
V124	s4bq14f	Finding, downloading, installing and configuring software	discrete	numeric	
V125	s4bq14g	Creating electronic presentations with presentation software	discrete	numeric	
V126	s4bq14h	Transferring files between a computer and other devices	discrete	numeric	
V127	s4bq14i	Writing a computer program using a specialized programming language	discrete	numeric	
V128	s4bq15	Used of internet in the last 3 months	discrete	numeric	
V129	s4bq16	Reason for not using internet in the last three months?	discrete	numeric	
V130	s4bq17	How often did use the internet in the last three months?	discrete	numeric	
V131	s4bq18	Use of the internet in the last three months for finding information about goods	discrete	numeric	
V132	s4bq19	Use of internet in the last three months for reading or downloading online news/	discrete	numeric	
V133	s4bq20	Use of the internet in the last three months for obtaining information from webs	discrete	numeric	
V134	s4bq21	Use of the internet in the last three months for seeking health information	discrete	numeric	

ID	Name	Label	Type	Format	Question
V135	s4bq22	Use of internet on social media in the last 3 months	discrete	numeric	
V136	s4bq23	able to apply any of the following digital skills	discrete	character	
V137	s4bq23a	Use only USSD code to access E-services or information	discrete	numeric	
V138	s4bq23b	Use application based system to access E-services or information	discrete	numeric	
V139	s4bq23c	Use mobile financial services(MOMO/AIRTEL MONEY/MOCASH/PUSH AND PULL)	discrete	numeric	
V140	s4bq23d	Use any social media (whatsapp or facebook, or instagram or youtube or twitter	discrete	numeric	
V141	s4bq23e	Access information through web browser	discrete	numeric	
V142	s4bq23f	Access IREMBO services	discrete	numeric	
V143	s4bq23g	Use any E-commerce plaforms	discrete	numeric	
V144	s4bq23h	Access E-learning platforms	discrete	numeric	
V145	s4bq25	Use the internet from in the last 3 months	discrete	numeric	
V146	s4bq26	Type of device used in accessing social media in the last three months	discrete	numeric	
V147	s6aq2	Worked on own farm no payment	discrete	numeric	
V148	s6aq3	products obtained from this agricultural activity for	discrete	numeric	
V149	s6aq4	Carry out any agricultural activity	discrete	numeric	
V150	s6aq5	Worked for salary or wages in non-farm sector	discrete	numeric	
V151	s6aq6	Run a non-farm business for cash or profit	discrete	numeric	
V152	s6aq7	Worked in a non-fam business	discrete	numeric	
V153	s6aq8	work as an unpaid trainee worker or as a volunteer worker in any economic activi	discrete	numeric	
V154	s6aq9	any economic activity (job, business or agriculture) from which he/she was tempo	discrete	numeric	
V155	s6aq10	Main reason not working over the last 7 days	discrete	numeric	
V156	s6aq11	Receiving an income from his/her economic activity during absence?	discrete	numeric	
V157	s6aq12	to work for a period less than 3 months?	discrete	numeric	
V158	s6bq1	Hours usually work in the all economic activities over a week	contin	numeric	
V159	s6bq2	Hours actually work in all economic activities last 7 days	contin	numeric	
V160	s6bq3a	ISCO code description from table	discrete	character	
V161	s6bq5	What is [NAME]?s institutional sector of the main economic activity?	discrete	numeric	
V162	s6bq6	perform this main economic activity overnight from 6pm to 6 am?	discrete	numeric	
V163	s6bq7	What is [NAME]?s status in economic activity	discrete	numeric	
V164	s6bq8	nature of ???s? economic activity contract?	discrete	numeric	
V165	s6bq9a	usually earn in this main job (Amount)	contin	numeric	
V166	s6bq9b	usually earn in this main job (Unit)	discrete	numeric	
V167	s6cq2	Number of hours spend fetching water over the last 7 days	contin	numeric	
V168	s6cq3	Over the last 7 days, forage for firewood for the household	discrete	numeric	
V169	s6cq4	How many hours spend foraging for wood over the last 7 days	contin	numeric	

ID	Name	Label	Type	Format	Question
V170	s6cq5	Over the last 7 days, searching for fodder or grazing for the household?s anima	discrete	numeric	
V171	s6cq6	How many hours spend caring for or searching for fodder over the last 7 days?	contin	numeric	
V172	s6cq7	Over the last 7 days, did go to the market for the household for shopping?	discrete	numeric	
V173	s6cq8	How many hours did spend going to market for shopping the last 7 days (to and fr	discrete	numeric	
V174	s6cq9	Over the last 7 days, did cook for the household?	discrete	numeric	
V175	s6cq10	How many hours did spend cooking over the last 7 days?	contin	numeric	
V176	s6cq11	Over the last 7 days, did spend any time on other household chores such as laund	discrete	numeric	
V177	s6cq12	How many hours did spend on other household chores over the last 7 days?	contin	numeric	

AHS2024_Section2_LAND TENURE

Content

Cases	23266
Variable(s)	20
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V178	hhid	Household Identification	contin	numeric	
V179	clust	Clust	contin	numeric	
V180	district	District	discrete	numeric	
V181	province	Province	discrete	numeric	
V182	s2q1	2.1 Plot No.	contin	numeric	
V183	s2q2	Area in sqm	contin	numeric	
V184	s2q2a	Plot land use	discrete	numeric	
V185	s2q3	2.3 Owners/users of this plot	discrete	character	
V186	s2q4	2.4 How did the owners/users get access to this plot?	discrete	numeric	
V187	s2q5	2.5 How much did you pay in cash for renting this plot this season?	contin	numeric	
V188	s2q6	2.6 What is the value of the products you shared as a payment of the rent of thi	contin	numeric	
V189	s2q7	2.7 Is this plot belong in household parcels that have a land title?	discrete	numeric	
V190	s2q8	2.8 Household members with the right to sell/use the land as a guarantee for a l	discrete	character	
V191	s2q9	2.9 Household members with the right to bequeath the land.	discrete	character	
V192	weight	Final Season A weight	contin	numeric	
V193	Season		discrete	numeric	
V194	quintile	Quintiles of real consumption per ae	discrete	numeric	
V195	epov_jan	Extreme Poverty	discrete	numeric	
V196	pov_jan	Poverty Rate	discrete	numeric	
V197	total_agr_land	Total agriculture land/household in ha	contin	numeric	

AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Content	
Cases	32616
Variable(s)	331
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V198	hhid	Household Identification	contin	numeric	
V199	clust	Clust	contin	numeric	
V200	Cluster_ID	Cluster Number	contin	numeric	
V201	province	Province	discrete	numeric	
V202	district	District	discrete	numeric	
V203	Season	Season	discrete	numeric	
V204	s2q1	2.1 Plot No.	contin	numeric	
V205	s2q2	area_sqm	contin	numeric	
V206	s3_q3	3.3 Number of crops to be surveyed on during this season in the plot.	discrete	numeric	
V207	s3_q4_1	3.4 Crop name	discrete	numeric	
V208	s3q4_o1	3.4 Other Crop name	discrete	character	
V209	s3_q4_1a	Crop proportion (in %)	contin	numeric	
V210	s3_q4_1b	Crop density (in %)	contin	numeric	
V211	s3_q5_1	3.5 Number of plants in this plot (for perennial crops)	contin	numeric	
V212	s3_q6_1	3.6 Number of plants to be harvested in this season (for perennial crops)	contin	numeric	
V213	s3_q7_1	3. 7 Sowing date	discrete	numeric	
V214	s3_q7_1a	Was this crop planted in this season?	discrete	numeric	
V215	s3_q7_1b	Will this crop be harvested in this season?	discrete	numeric	
V216	s3_q8_1	3.8 Expected period for crop harvesting	discrete	numeric	
V217	s3_q9_1	3.9 Type of seeds sown in this plot	discrete	numeric	
V218	s3q10_1	3.10 Where did improved seeds sown come from?	discrete	numeric	
V219	s3q10_o1	3.10 Where did improved seeds sown come from?	discrete	character	
V220	s3_q11_1	3.11 Quantity of traditional seeds sown in this plot-Unit	discrete	numeric	
V221	s3_q11b_1	3.11 Quantity of traditional seeds sown in this plot-Quantity	contin	numeric	
V222	s3_q12_1	3.12 Quantity of traditional seeds purchased and sown in the plot	contin	numeric	

ID	Name	Label	Type	Format	Question
V223	s3_q13_1	3.13 Amount spent for the purchase of traditional seeds for this plot (Rwf)	contin	numeric	
V224	s3_q14_1	3.14 Quantity of improved seeds sown in this plot-Unit	discrete	numeric	
V225	s3_q14b_1	3.14 Quantity of improved seeds sown in this plot-Quantity	contin	numeric	
V226	s3_q15_1	3.15 Quantity of improved seeds purchased and sown in this plot	contin	numeric	
V227	s3_q16_1	3.16 Amount spent for the purchase of improved seeds sown in this plot (Rwf)	contin	numeric	
V228	s3_q17_1	3.17 Unit measurement (in used local recipient)	discrete	numeric	
V229	s3_q17_o_1	3.17 Other unit measurement (in used local recipient)	discrete	character	
V230	s3_q18_1	3.18 Quantity already harvested in this season for this plot-Quantity harvested	contin	numeric	
V231	s3q18_3_1	3.18 Quantity already harvested in this season for this plot-Estimate of harvest	contin	numeric	
V232	s3_q19_1	3.19 Remaining quantity to be harvested in this season for this plot-Quantity to	contin	numeric	
V233	s3q19_3_1	3.19 Remaining quantity to be harvested in this season for this plot-Estimates o	contin	numeric	
V234	s3_q20_1	3.20 Total quantity of harvest for this season in this plot (in Kg)	contin	numeric	
V235	s2q23_1	2.22 How do you compare the production of this crop in this season and its produ	discrete	numeric	
V236	s3_q21_1_1	3.21. Explanation on crop production status(Order the explanations starting by t	discrete	character	
V237	s3_q21_1_o1	3.21. Other explanation on crop production status	discrete	character	
V238	s3_q4_2	3.4 Crop name	discrete	numeric	
V239	s3q4_o2	3.4 Other Crop name	discrete	character	
V240	s3_q4_2a	Crop proportion (in %)	contin	numeric	
V241	s3_q4_2b	Crop density (in %)	contin	numeric	
V242	s3_q5_2	3.5 Number of plants in this plot (for perennial crops)	contin	numeric	
V243	s3_q6_2	3.6 Number of plants to be harvested in this season (for perennial crops)	contin	numeric	
V244	s3_q7_2	3. 7 Sowing date	discrete	numeric	
V245	s3_q7_2a	Was this crop planted in this season?	discrete	numeric	
V246	s3_q7_2b	Will this crop be harvested in this season?	discrete	numeric	
V247	s3_q8_2	3.8 Expected period for crop harvesting	discrete	numeric	
V248	s3_q9_2	3.9 Type of seeds sown in this plot	discrete	numeric	
V249	s3q10_2	3.10 Where did improved seeds sown come from?	discrete	numeric	
V250	s3q10_o2	3.10 Where did improved seeds sown come from?	discrete	character	
V251	s3_q11_2	3.11 Quantity of traditional seeds sown in this plot-Unit	discrete	numeric	
V252	s3_q11b_2	3.11 Quantity of traditional seeds sown in this plot-Quantity	contin	numeric	
V253	s3_q12_2	3.12 Quantity of traditional seeds purchased and sown in the plot	contin	numeric	
V254	s3_q13_2	3.13 Amount spent for the purchase of traditional seeds for this plot (Rwf)	contin	numeric	

ID	Name	Label	Type	Format	Question
V255	s3_q14_2	3.14 Quantity of improved seeds sown in this plot-Unit	discrete	numeric	
V256	s3_q14b_2	3.14 Quantity of improved seeds sown in this plot-Quantity	contin	numeric	
V257	s3_q15_2	3.15 Quantity of improved seeds purchased and sown in this plot	contin	numeric	
V258	s3_q16_2	3.16 Amount spent for the purchase of improved seeds sown in this plot (Rwf)	contin	numeric	
V259	s3_q17_2	3.17 Unit measurement (in used local recipient)	discrete	numeric	
V260	s3_q17_o_2	3.17 Other unit measurement (in used local recipient)	discrete	character	
V261	s3_q18_2	3.18 Quantity already harvested in this season for this plot-Quantity harvested	contin	numeric	
V262	s3q18_3_2	3.18 Quantity already harvested in this season for this plot-Estimate of harvest	contin	numeric	
V263	s3_q19_2	3.19 Remaining quantity to be harvested in this season for this plot-Quantity to	contin	numeric	
V264	s3q19_3_2	3.19 Remaining quantity to be harvested in this season for this plot-Estimates o	contin	numeric	
V265	s3_q20_2	3.20 Total quantity of harvest for this season in this plot (in Kg)	contin	numeric	
V266	s2q23_2	2.22 How do you compare the production of this crop in this season and its produ	discrete	numeric	
V267	ss3_q21_1_2	3.21. Explanation on crop production status(Order the explanations starting by t	discrete	character	
V268	s3_q21_1_o2	3.21. Other explanation on crop production status	discrete	character	
V269	s3_q4_3	3.4 Crop name	discrete	numeric	
V270	s3q4_o3	3.4 Other Crop name	discrete	character	
V271	s3_q4_3a	Crop proportion (in %)	contin	numeric	
V272	s3_q4_3b	Crop density (in %)	contin	numeric	
V273	s3_q5_3	3.5 Number of plants in this plot (for perennial crops)	contin	numeric	
V274	s3_q6_3	3.6 Number of plants to be harvested in this season (for perennial crops)	contin	numeric	
V275	s3_q7_3	3. 7 Sowing date	discrete	numeric	
V276	s3_q7_3a	Was this crop planted in this season?	discrete	numeric	
V277	s3_q7_3b	Will this crop be harvested in this season?	discrete	numeric	
V278	s3_q8_3	3.8 Expected period for crop harvesting	discrete	numeric	
V279	s3_q9_3	3.9 Type of seeds sown in this plot	discrete	numeric	
V280	s3q10_3	3.10 Where did improved seeds sown come from?	discrete	numeric	
V281	s3q10_o3	3.10 Where did improved seeds sown come from?	discrete	character	
V282	s3_q11_3	3.11 Quantity of traditional seeds sown in this plot-Unit	discrete	numeric	
V283	s3_q11b_3	3.11 Quantity of traditional seeds sown in this plot-Quantity	contin	numeric	
V284	s3_q12_3	3.12 Quantity of traditional seeds purchased and sown in the plot	contin	numeric	
V285	s3_q13_3	3.13 Amount spent for the purchase of traditional seeds for this plot (Rwf)	contin	numeric	
V286	s3_q14_3	3.14 Quantity of improved seeds sown in this plot-Unit	discrete	numeric	
V287	s3_q14b_3	3.14 Quantity of improved seeds sown in this plot-Quantity	contin	numeric	

ID	Name	Label	Type	Format	Question
V288	s3_q15_3	3.15 Quantity of improved seeds purchased and sown in this plot	contin	numeric	
V289	s3_q16_3	3.16 Amount spent for the purchase of improved seeds sown in this plot (Rwf)	contin	numeric	
V290	s3_q17_3	3.17 Unit measurement (in used local recipient)	discrete	numeric	
V291	s3_q17_o_3	3.17 Other unit measurement (in used local recipient)	discrete	character	
V292	s3_q18_3	3.18 Quantity already harvested in this season for this plot-Quantity harvested	contin	numeric	
V293	s3q18_3_3	3.18 Quantity already harvested in this season for this plot-Estimate of harvest	contin	numeric	
V294	s3_q19_3	3.19 Remaining quantity to be harvested in this season for this plot-Quantity to	contin	numeric	
V295	s3q19_3_3	3.19 Remaining quantity to be harvested in this season for this plot-Estimates o	contin	numeric	
V296	s3_q20_3	3.20 Total quantity of harvest for this season in this plot (in Kg)	contin	numeric	
V297	s2q23_3	2.22 How do you compare the production of this crop in this season and its produ	discrete	numeric	
V298	s3_q21_1_3	3.21. Explanation on crop production status(Order the explanations starting by t	discrete	character	
V299	s3_q21_1_o3	3.21. Other explanation on crop production status	discrete	character	
V300	s3_q4_4	3.4 Crop name	discrete	numeric	
V301	s3q4_o4	3.4 Other Crop name	discrete	character	
V302	s3_q4_4a	Crop proportion (in %)	contin	numeric	
V303	s3_q4_4b	Crop density (in %)	contin	numeric	
V304	s3_q5_4	3.5 Number of plants in this plot (for perennial crops)	contin	numeric	
V305	s3_q6_4	3.6 Number of plants to be harvested in this season (for perennial crops)	contin	numeric	
V306	s3_q7_4	3. 7 Sowing date	discrete	numeric	
V307	s3_q7_4a	Was this crop planted in this season?	discrete	numeric	
V308	s3_q7_4b	Will this crop be harvested in this season?	discrete	numeric	
V309	s3_q8_4	3.8 Expected period for crop harvesting	discrete	numeric	
V310	s3_q9_4	3.9 Type of seeds sown in this plot	discrete	numeric	
V311	s3q10_4	3.10 Where did improved seeds sown come from?	discrete	numeric	
V312	s3q10_o4	3.10 Where did improved seeds sown come from?	discrete	character	
V313	s3_q11_4	3.11 Quantity of traditional seeds sown in this plot-Unit	discrete	numeric	
V314	s3_q11b_4	3.11 Quantity of traditional seeds sown in this plot-Quantity	contin	numeric	
V315	s3_q12_4	3.12 Quantity of traditional seeds purchased and sown in the plot	contin	numeric	
V316	s3_q13_4	3.13 Amount spent for the purchase of traditional seeds for this plot (Rwf)	contin	numeric	
V317	s3_q14_4	3.14 Quantity of improved seeds sown in this plot-Unit	discrete	numeric	
V318	s3_q14b_4	3.14 Quantity of improved seeds sown in this plot-Quantity	contin	numeric	
V319	s3_q15_4	3.15 Quantity of improved seeds purchased and sown in this plot	contin	numeric	

ID	Name	Label	Type	Format	Question
V320	s3_q16_4	3.16 Amount spent for the purchase of improved seeds sown in this plot (Rwf)	contin	numeric	
V321	s3_q17_4	3.17 Unit measurement (in used local recipient)	discrete	numeric	
V322	s3_q17_o_4	3.17 Other unit measurement (in used local recipient)	discrete	character	
V323	s3_q18_4	3.18 Quantity already harvested in this season for this plot-Quantity harvested	contin	numeric	
V324	s3q18_3_4	3.18 Quantity already harvested in this season for this plot-Estimate of harvest	contin	numeric	
V325	s3_q19_4	3.19 Remaining quantity to be harvested in this season for this plot-Quantity to	contin	numeric	
V326	s3q19_3_4	3.19 Remaining quantity to be harvested in this season for this plot-Estimates o	contin	numeric	
V327	s3_q20_4	3.20 Total quantity of harvest for this season in this plot (in Kg)	contin	numeric	
V328	s2q23_4	2.22 How do you compare the production of this crop in this season and its produ	discrete	numeric	
V329	s3_q21_1_4	3.21. Explanation on crop production status(Order the explanations starting by t	discrete	character	
V330	s3_q21_1_o4	3.21. Other explanation on crop production status	discrete	character	
V331	s3_q4_5	3.4 Crop name	discrete	numeric	
V332	s3q4_o5	3.4 Other Crop name	discrete	character	
V333	s3_q4_5a	Crop proportion (in %)	contin	numeric	
V334	s3_q4_5b	Crop density (in %)	contin	numeric	
V335	s3_q5_5	3.5 Number of plants in this plot (for perennial crops)	contin	numeric	
V336	s3_q6_5	3.6 Number of plants to be harvested in this season (for perennial crops)	contin	numeric	
V337	s3_q7_5	3. 7 Sowing date	discrete	numeric	
V338	s3_q7_5a	Was this crop planted in this season?	discrete	numeric	
V339	s3_q7_5b	Will this crop be harvested in this season?	discrete	numeric	
V340	s3_q8_5	3.8 Expected period for crop harvesting	discrete	numeric	
V341	s3_q9_5	3.9 Type of seeds sown in this plot	discrete	numeric	
V342	s3q10_5	3.10 Where did improved seeds sown come from?	discrete	numeric	
V343	s3q10_o5	3.10 Where did improved seeds sown come from?	discrete	character	
V344	s3_q11_5	3.11 Quantity of traditional seeds sown in this plot-Unit	discrete	numeric	
V345	s3_q11b_5	3.11 Quantity of traditional seeds sown in this plot-Quantity	contin	numeric	
V346	s3_q12_5	3.12 Quantity of traditional seeds purchased and sown in the plot	contin	numeric	
V347	s3_q13_5	3.13 Amount spent for the purchase of traditional seeds for this plot (Rwf)	contin	numeric	
V348	s3_q14_5	3.14 Quantity of improved seeds sown in this plot-Unit	discrete	numeric	
V349	s3_q14b_5	3.14 Quantity of improved seeds sown in this plot-Quantity	contin	numeric	
V350	s3_q15_5	3.15 Quantity of improved seeds purchased and sown in this plot	contin	numeric	
V351	s3_q16_5	3.16 Amount spent for the purchase of improved seeds sown in this plot (Rwf)	contin	numeric	

ID	Name	Label	Type	Format	Question
V352	s3_q17_5	3.17 Unit measurement (in used local recipient)	discrete	numeric	
V353	s3_q17_o_5	3.17 Other unit measurement (in used local recipient)	discrete	character	
V354	s3_q18_5	3.18 Quantity already harvested in this season for this plot-Quantity harvested	contin	numeric	
V355	s3q18_3_5	3.18 Quantity already harvested in this season for this plot-Estimate of harvest	contin	numeric	
V356	s3_q19_5	3.19 Remaining quantity to be harvested in this season for this plot-Quantity to	contin	numeric	
V357	s3q19_3_5	3.19 Remaining quantity to be harvested in this season for this plot-Estimates o	contin	numeric	
V358	s3_q20_5	3.20 Total quantity of harvest for this season in this plot (in Kg)	contin	numeric	
V359	s2q23_5	2.22 How do you compare the production of this crop in this season and its produ	discrete	numeric	
V360	s3_q21_1_5	3.21. Explanation on crop production status(Order the explanations starting by t	discrete	character	
V361	s3_q21_1_o5	3.21. Other explanation on crop production status	discrete	character	
V362	s3_q4_6	3.4 Crop name	discrete	numeric	
V363	s3q4_o6	3.4 Other Crop name	discrete	character	
V364	s3_q4_6a	Crop proportion (in %)	contin	numeric	
V365	s3_q4_6b	Crop density (in %)	contin	numeric	
V366	s3_q5_6	3.5 Number of plants in this plot (for perennial crops)	contin	numeric	
V367	s3_q6_6	3.6 Number of plants to be harvested in this season (for perennial crops)	contin	numeric	
V368	s3_q7_6	3. 7 Sowing date	discrete	numeric	
V369	s3_q7_6a	Was this crop planted in this season?	discrete	numeric	
V370	s3_q7_6b	Will this crop be harvested in this season?	discrete	numeric	
V371	s3_q8_6	3.8 Expected period for crop harvesting	discrete	numeric	
V372	s3_q9_6	3.9 Type of seeds sown in this plot	discrete	numeric	
V373	s3q10_6	3.10 Where did improved seeds sown come from?	discrete	numeric	
V374	s3q10_o6	3.10 Where did improved seeds sown come from?	discrete	character	
V375	s3_q11_6	3.11 Quantity of traditional seeds sown in this plot-Unit	discrete	numeric	
V376	s3_q11b_6	3.11 Quantity of traditional seeds sown in this plot-Quantity	contin	numeric	
V377	s3_q12_6	3.12 Quantity of traditional seeds purchased and sown in the plot	contin	numeric	
V378	s3_q13_6	3.13 Amount spent for the purchase of traditional seeds for this plot (Rwf)	contin	numeric	
V379	s3_q14_6	3.14 Quantity of improved seeds sown in this plot-Unit	discrete	numeric	
V380	s3_q14b_6	3.14 Quantity of improved seeds sown in this plot-Quantity	contin	numeric	
V381	s3_q15_6	3.15 Quantity of improved seeds purchased and sown in this plot	contin	numeric	
V382	s3_q16_6	3.16 Amount spent for the purchase of improved seeds sown in this plot (Rwf)	contin	numeric	
V383	s3_q17_6	3.17 Unit measurement (in used local recipient)	discrete	numeric	
V384	s3_q17_o_6	3.17 Other unit measurement (in used local recipient)	discrete	character	

ID	Name	Label	Type	Format	Question
V385	s3_q18_6	3.18 Quantity already harvested in this season for this plot-Quantity harvested	contin	numeric	
V386	s3q18_3_6	3.18 Quantity already harvested in this season for this plot-Estimate of harvest	contin	numeric	
V387	s3_q19_6	3.19 Remaining quantity to be harvested in this season for this plot-Quantity to	contin	numeric	
V388	s3q19_3_6	3.19 Remaining quantity to be harvested in this season for this plot-Estimates o	contin	numeric	
V389	s3_q20_6	3.20 Total quantity of harvest for this season in this plot (in Kg)	contin	numeric	
V390	s2q23_6	2.22 How do you compare the production of this crop in this season and its produ	discrete	numeric	
V391	s3_q21_1_6	3.21. Explanation on crop production status(Order the explanations starting by t	discrete	character	
V392	s3_q21_1_o6	3.21. Other explanation on crop production status	discrete	character	
V393	s3_q4_7	3.4 Crop name	discrete	numeric	
V394	s3q4_o7	3.4 Other Crop name	discrete	character	
V395	s3_q4_7a	Crop proportion (in %)	contin	numeric	
V396	s3_q4_7b	Crop density (in %)	contin	numeric	
V397	s3_q5_7	3.5 Number of plants in this plot (for perennial crops)	contin	numeric	
V398	s3_q6_7	3.6 Number of plants to be harvested in this season (for perennial crops)	contin	numeric	
V399	s3_q7_7	3. 7 Sowing date	discrete	numeric	
V400	s3_q7_7a	Was this crop planted in this season?	discrete	numeric	
V401	s3_q7_7b	Will this crop be harvested in this season?	discrete	numeric	
V402	s3_q8_7	3.8 Expected period for crop harvesting	discrete	numeric	
V403	s3_q9_7	3.9 Type of seeds sown in this plot	discrete	numeric	
V404	s3q10_7	3.10 Where did improved seeds sown come from?	discrete	numeric	
V405	s3q10_o7	3.10 Where did improved seeds sown come from?	discrete	character	
V406	s3_q11_7	3.11 Quantity of traditional seeds sown in this plot-Unit	discrete	numeric	
V407	s3_q11b_7	3.11 Quantity of traditional seeds sown in this plot-Quantity	contin	numeric	
V408	s3_q12_7	3.12 Quantity of traditional seeds purchased and sown in the plot	discrete	numeric	
V409	s3_q13_7	3.13 Amount spent for the purchase of traditional seeds for this plot (Rwf)	discrete	numeric	
V410	s3_q14_7	3.14 Quantity of improved seeds sown in this plot-Unit	discrete	numeric	
V411	s3_q14b_7	3.14 Quantity of improved seeds sown in this plot-Quantity	discrete	numeric	
V412	s3_q15_7	3.15 Quantity of improved seeds purchased and sown in this plot	discrete	numeric	
V413	s3_q16_7	3.16 Amount spent for the purchase of improved seeds sown in this plot (Rwf)	discrete	numeric	
V414	s3_q17_7	3.17 Unit measurement (in used local recipient)	discrete	numeric	
V415	s3_q17_o_7	3.17 Other unit measurement (in used local recipient)	discrete	character	
V416	s3_q18_7	3.18 Quantity already harvested in this season for this plot-Quantity harvested	contin	numeric	

ID	Name	Label	Type	Format	Question
V417	s3q18_3_7	3.18 Quantity already harvested in this season for this plot-Estimate of harvest	contin	numeric	
V418	s3_q19_7	3.19 Remaining quantity to be harvested in this season for this plot-Quantity to	contin	numeric	
V419	s3q19_3_7	3.19 Remaining quantity to be harvested in this season for this plot-Estimates o	contin	numeric	
V420	s3_q20_7	3.20 Total quantity of harvest for this season in this plot (in Kg)	contin	numeric	
V421	s2q23_7	2.22 How do you compare the production of this crop in this season and its produ	discrete	numeric	
V422	s3_q21_1_7	3.21. Explanation on crop production status(Order the explanations starting by t	discrete	character	
V423	s3_q21_1_o7	3.21. Other explanation on crop production status	discrete	character	
V424	s4_q1	4.1 Have you used organic fertilizer in this plot during this season?	discrete	numeric	
V425	s4_q2	4.2 Where did organic fertilizer used came from?	discrete	character	
V426	s4_q2_1	q.4.2 Where did organic fertilizer used came from?_source 1	discrete	numeric	
V427	s4_q2_2	q.4.2 Where did organic fertilizer used came from?_source 2	discrete	numeric	
V428	s4_q2_3	q.4.2 Where did organic fertilizer used came from?_source 3	discrete	numeric	
V429	s4_q2_o	4.2 Where did organic fertilizer used came from-Other	discrete	character	
V430	s4_q3	4.3 Total cost of organic fertilizer purchased (Frw)	contin	numeric	
V431	s4_q4	4.4 Have you used inorganic fertilizer in this plot during this season?	discrete	numeric	
V432	s4_q5	4.5 What is the main source of fertilizer used?	discrete	numeric	
V433	s4_q5_o	4.5 Other main source of fertilizer used?	discrete	character	
V434	s4_q6	4.6 Type of inorganic fertilizer used	discrete	numeric	
V435	s4_q6_o	4.6 Other type of inorganic fertilizer used	discrete	character	
V436	s4_q7	4.7 Measurement unit	discrete	numeric	
V437	s4_q8	4.8 Total quantity used in this plot	contin	numeric	
V438	s4_q9	4.9 Quantity purchased and used in this plot	contin	numeric	
V439	s4_q10	4.10 Unit price (Rwf)	contin	numeric	
V440	s4_q11	4.11 Main crops to be fertilized?	discrete	numeric	
V441	s4_q11_o	4.11 Other main crops to be fertilized?	discrete	character	
V442	s4_q6_2	4.6 Type of inorganic fertilizer used	discrete	numeric	
V443	s4_q6_o2	4.6 Other type of inorganic fertilizer used	discrete	character	
V444	s4_q7_2	4.7 Measurement unit	discrete	numeric	
V445	s4_q8_2	4.8 Total quantity used in this plot	contin	numeric	
V446	s4_q9_2	4.9 Quantity purchased and used in this plot	contin	numeric	
V447	s4_q10_2	4.10 Unit price (Rwf)	contin	numeric	
V448	s4_q11_2	4.11 Main crops to be fertilized?	discrete	numeric	
V449	s4_q11_o2	4.11 Other main crops to be fertilized?	discrete	character	
V450	s4_q6_3	4.6 Type of inorganic fertilizer used	discrete	numeric	
V451	s4_q6_o3	4.6 Other type of inorganic fertilizer used	discrete	character	

ID	Name	Label	Type	Format	Question
V452	s4_q7_3	4.7 Measurement unit	discrete	numeric	
V453	s4_q8_3	4.8 Total quantity used in this plot	contin	numeric	
V454	s4_q9_3	4.9 Quantity purchased and used in this plot	contin	numeric	
V455	s4_q10_3	4.10 Unit price (Rwf)	contin	numeric	
V456	s4_q11_3	4.11 Main crops to be fertilized?	discrete	numeric	
V457	s4_q11_o3	4.11 Other main crops to be fertilized?	discrete	character	
V458	s4_q6_4	4.6 Type of inorganic fertilizer used	discrete	numeric	
V459	s4_q6_o4	4.6 Other type of inorganic fertilizer used	discrete	character	
V460	s4_q7_4	4.7 Measurement unit	discrete	numeric	
V461	s4_q8_4	4.8 Total quantity used in this plot	contin	numeric	
V462	s4_q9_4	4.9 Quantity purchased and used in this plot	contin	numeric	
V463	s4_q10_4	4.10 Unit price (Rwf)	contin	numeric	
V464	s4_q11_4	4.11 Main crops to be fertilized?	discrete	numeric	
V465	s4_q11_o4	4.11 Other main crops to be fertilized?	discrete	character	
V466	s4_q12	4.12 Have you used pesticide/Fungicide in this plot during this current season?	discrete	numeric	
V467	s4_q13	4.13 Type of pesticide/fungicide used	discrete	numeric	
V468	s4_q13_o	4.13 Other type of pesticide/fungicide used	discrete	character	
V469	s4_q14	4.14 Measurement unit	discrete	numeric	
V470	s4_q15	4.15 Total quantity used	contin	numeric	
V471	s4_q16	4.16 Quantity purchased and used in the plot	contin	numeric	
V472	s4_q17	4.17 Total amount spent on quantity purchased (Frw)	contin	numeric	
V473	s4_q13_2	4.13 Type of pesticide/fungicide used	discrete	numeric	
V474	s4_q13_o2	4.13 Other type of pesticide/fungicide used	discrete	character	
V475	s4_q14_2	4.14 Measurement unit	discrete	numeric	
V476	s4_q15_2	4.15 Total quantity used	contin	numeric	
V477	s4_q16_2	4.16 Quantity purchased and used in the plot	contin	numeric	
V478	s4_q17_2	4.17 Total amount spent on quantity purchased (Frw)	contin	numeric	
V479	s4_q13_3	4.13 Type of pesticide/fungicide used	discrete	numeric	
V480	s4_q13_o3	4.13 Other type of pesticide/fungicide used	discrete	character	
V481	s4_q14_3	4.14 Measurement unit	discrete	numeric	
V482	s4_q15_3	4.15 Total quantity used	contin	numeric	
V483	s4_q16_3	4.16 Quantity purchased and used in the plot	contin	numeric	
V484	s4_q17_3	4.17 Total amount spent on quantity purchased (Frw)	contin	numeric	
V485	s4_q13_4	4.13 Type of pesticide/fungicide used	discrete	numeric	
V486	s4_q13_o4	4.13 Other type of pesticide/fungicide used	discrete	character	
V487	s4_q14_4	4.14 Measurement unit	discrete	numeric	
V488	s4_q15_4	4.15 Total quantity used	contin	numeric	

ID	Name	Label	Type	Format	Question
V489	s4_q16_4	4.16 Quantity purchased and used in the plot	contin	numeric	
V490	s4_q17_4	4.17 Total amount spent on quantity purchased (Frw)	contin	numeric	
V491	s4_q18	4.18 Have you experienced any of the following soil degradation threats on this	discrete	character	
V492	s4_q18_1	Have you experienced any of the following soil degradation threats on this	discrete	numeric	
V493	s4_q18_2	Have you experienced any of the following soil degradation threats on this	discrete	numeric	
V494	s4_q18_3	Have you experienced any of the following soil degradation threats on this	discrete	numeric	
V495	s4_q18_o	4.18 Other soil degradation threats on this plot?	discrete	character	
V496	s4_q19	Anti-erosion activity on this plot	discrete	numeric	
V497	s4_q19_a	Anti-erosion activities existing on this plot	discrete	character	
V498	s4_q19_a_o	Other anti-erosion activities existing on this plot	discrete	character	
V499	s4_q19_a1	Anti-erosion activities existing on this plot type 1	discrete	numeric	
V500	s4_q19_a2	Anti-erosion activities existing on this plot type 2	discrete	numeric	
V501	s4_q19_a3	Anti-erosion activities existing on this plot type 3	discrete	numeric	
V502	s4_q20	4.20 Were these anti-erosion activities done during the current agricultural sea	discrete	numeric	
V503	s4_q21	4.21 What is the total cost of anti-erosion activities done during this season (	contin	numeric	
V504	s4_q22	4.22 Has this plot been irrigated during this agricultural season?	discrete	numeric	
V505	s4_q23	4.23 What is irrigation technique used on this plot?	discrete	numeric	
V506	s4_q24	4.24 What is the source of water for irrigation?	discrete	character	
V507	s4_q24_1	What is the source of water for irrigation?	discrete	numeric	
V508	s4_q24_2	What is the source of water for irrigation?	discrete	numeric	
V509	s4_q24_3	What is the source of water for irrigation?	discrete	numeric	
V510	s4_q24_o	4.24 Other source of water for irrigation?	discrete	character	
V511	s4_q25	4.25 What is the irrigation tool have you used?	discrete	character	
V512	s4_q25_1	What is the irrigation tool have you used?	discrete	numeric	
V513	s4_q25_2	What is the irrigation tool have you used?	discrete	numeric	
V514	s4_q25_o	4.25 Other irrigation tool have you used?	discrete	character	
V515	s4_q26	4.26 What is the cost spent for irrigation activities? (Rwf)	contin	numeric	
V516	s4_q27	4.27 Did you use any mechanical equipment for agriculture activities on this plo	discrete	numeric	
V517	s4_q28	4.28 Type of mechanical equipment used.	discrete	numeric	
V518	s4_q28_o	4.28 Other type of mechanical equipment used.	discrete	character	
V519	s4_q29	4.29 Amount paid for use of mechanical equipment on this plot during this season	contin	numeric	
V520	s4_q30	4.30 Amount spent on any other agricultural related activities including hired l	contin	numeric	
V521	s4_q31	agroforestry practice on this plot	discrete	numeric	

ID	Name	Label	Type	Format	Question
V522	s4_q32	Agroforestry trees planted in this plot	discrete	character	
V523	s4_q32_o	Other agroforestry trees planted in this plot	discrete	character	
V524	s4_q33	Agroforestry trees planted in this plot-type 1	discrete	numeric	
V525	s4_q34	Agroforestry trees planted in this plot-type 2	discrete	numeric	
V526	s4_q35	Agroforestry trees planted in this plot-type 3	discrete	numeric	
V527	s4_q36	Agroforestry trees planted in this plot-type 4	discrete	numeric	
V528	weight	Final Season A weight	contin	numeric	

AHS2024_Section5_FRUITS PRODUCTION

Content	
Cases	9193
Variable(s)	16
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V529	hhid	Household Identification	contin	numeric	
V530	clust	Clust	contin	numeric	
V531	Cluster_ID	Cluster Number	contin	numeric	
V532	province	Province	discrete	numeric	
V533	district	District	discrete	numeric	
V534	Season	Season	discrete	numeric	
V535	s5_q1	Did your household have fruits trees scattered in any of your plot during th	discrete	numeric	
V536	s5_q2	Fuits Name	discrete	numeric	
V537	s5_q3	Nber of fruits trees	contin	numeric	
V538	s5_q4	Nber of fruits trees to be harvested	contin	numeric	
V539	s5_q5	Total Production in Kg	contin	numeric	
V540	s5_q6	On the total production of this fruit what is the quantity that has been sol	contin	numeric	
V541	s5_q7	What was the selling price per kilogram? (Rwf/Kg)	contin	numeric	
V542	s5_q8	what is the quantity that has been used/ to be used as household consumption	contin	numeric	
V543	s6_q9	what is the quantity that has been used /to be used in any other way? (Kg)	contin	numeric	
V544	weight	Final Season A weight	contin	numeric	

AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Content	
Cases	9286
Variable(s)	30
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V545	hhid	Household Identification	contin	numeric	
V546	clust	Clust	contin	numeric	
V547	province	Province	discrete	numeric	
V548	district	District	discrete	numeric	
V549	s6q1	Extension service code and name	discrete	numeric	
V550	s6q2	Household members who ever received extension/advisory services.	discrete	character	
V551	s6q3	Household members who received extension/advisory services in this season	discrete	character	
V552	s6q4	Source of extension/advisory services?	discrete	character	
V553	s6q4_1	Source of extension services (1)	discrete	numeric	
V554	s6q4_2	Source of extension services (2)	discrete	numeric	
V555	s6q4_3	Source of extension services (3)	discrete	numeric	
V556	s6q5	Does any household member belong to ?Twigire muhinzi/mworozi? group?	discrete	numeric	
V557	s6q5_a	Household member belong to ?Twigire muhinzi/mworozi? group?	discrete	character	
V558	s6q6	Does any household member belong to ?Farmer field school??	discrete	numeric	
V559	s6q6_a	Does any household member belong to ?Farmer field school??	discrete	character	
V560	s6q7	Is there any household member who benefited from contract farming in this s	discrete	numeric	
V561	s6q7_a	Is there any household member who benefited from contract farming in this s	discrete	character	
V562	s6q8	Is there any household member who took crop insurance in this season?	discrete	numeric	
V563	s6q8_a	Is there any household member who took crop insurance in this season?	discrete	character	
V564	s6q9	Is there any household member who took livestock insurance in this season?	discrete	numeric	
V565	s6q9_a	Is there any household member who took livestock insurance in this season?	discrete	character	
V566	s6q10	Does any member of this household belong to agricultural cooperatives/Asso	discrete	numeric	

ID	Name	Label	Type	Format	Question
V567	s6q10_a	Does any member of this household belong to agricultural cooperatives/Asso	discrete	character	
V568	s6q11	Type of cooperative	discrete	character	
V569	s6q12	What types of services do you get from these cooperative/or associations?	discrete	character	
V570	s6q13	Do you have a kitchen garden at your home?	discrete	numeric	
V571	s6q14	Have you received any support/ fund for grant for agricultural purpose in	discrete	numeric	
V572	s6q15	What types of support/funds received?	discrete	character	
V573	s6q16	What is the origin of that support?	discrete	character	
V574	weight	Final Season A weight	contin	numeric	

AHS2024_Section7_AGRICULTURAL TOOLS

Content		
Cases	9981	
Variable(s)	20	
Structure	Type:	
	Keys: ()	
Version		
Producer		
Missing Data		

Variables

ID	Name	Label	Type	Format	Question
V575	hhid	Household Identification	contin	numeric	
V576	clust	Clust	contin	numeric	
V577	province	Province	discrete	numeric	
V578	district	District	discrete	numeric	
V579	s7qa	did your household purchased and used any tool during this season?	discrete	numeric	
V580	s7q1	tool_name	discrete	numeric	
V581	s7q1_o	other tool	discrete	character	
V582	s7q2	7.2 Has any member of your household purchased and used this tool during this se	discrete	numeric	
V583	s7q3	7.3 Number of tools purchased and used during this season?	contin	numeric	
V584	s7q4	7.4 What was the average unit price for the purchased tools? (RwF)	contin	numeric	
V585	s7q5	7.5 What is the number of the tool that any member of your household has rented	contin	numeric	
V586	s7q6	7.6 Amount paid for rented small tools	contin	numeric	
V587	s7q7	tool_name	discrete	numeric	
V588	s7q7_o	other tool	discrete	character	
V589	s7q8	7.8 Has any member of your household purchased this equipment during this season	discrete	numeric	
V590	s7q9	7.9 What was the number of this equipment purchased by your household in this se	discrete	numeric	
V591	s7q10	7.10 What was the unit price for the purchased equipment? (RwF)	contin	numeric	
V592	s7q11	7.11 Number of the equipment that any member of your household has rented in thi	discrete	numeric	
V593	s7q12	7.12 Amount paid for rented durable tools	contin	numeric	
V594	weight	Final Season A weight	contin	numeric	

AHS2024_Section8_SUSTAINABLE AGRICULTURE

Content	
Cases	3724
Variable(s)	11
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V595	hhid	Household Identification	contin	numeric	
V596	clust	Clust	contin	numeric	
V597	province	Province	discrete	numeric	
V598	district	District	discrete	numeric	
V599	s8q1	8.1 Are you aware of the environmental risks associated with the excessive use o	discrete	numeric	
V600	s8q2	8.2 Did your household take specific measures to mitigate the environmental risk	discrete	numeric	
V601	s8q3	8.3 Among the following specific measures to mitigate the environmental risks as	discrete	character	
V602	s8q4	8.4 Are you aware of the environmental and health risks associated with the use	discrete	numeric	
V603	s8q5	8.5 In this season, which of the following measures did your household adopt to	discrete	character	
V604	s8q6	8.6 To avoid environment-related risk, which of the following measures did your	discrete	character	
V605	weight	Final Season A weight	contin	numeric	

AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Content	
Cases	9947
Variable(s)	54
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V606	hhid	Household Identification	contin	numeric	
V607	clust	Clust	contin	numeric	
V608	province	Province	discrete	numeric	
V609	district	District	discrete	numeric	
V610	s9q1	Did your household rear any domestic animals during last 6 months?	discrete	numeric	
V611	s9q2	Animal reared in last 6 months	discrete	numeric	
V612	s9q4_male	Total male animals all ages	contin	numeric	
V613	s9q4_female	Total female animals all ages	contin	numeric	
V614	s9q4	Number of animals reared now	contin	numeric	
V615	s9q5_1	Male Animal [0-6]months	contin	numeric	
V616	s9q5_2	Female Animal [0-6]months	contin	numeric	
V617	s9q5_3	Male Animal [7-12]months	contin	numeric	
V618	s9q5_4	Female Animal [7-12]months	contin	numeric	
V619	s9q5_5	Male Animal [13-24]months	contin	numeric	
V620	s9q5_6	Female Animal [13-24]months	contin	numeric	
V621	s9q5_7	Male Animal above 24 months	contin	numeric	
V622	s9q5_8	Female Animal above 24 months	contin	numeric	
V623	s10q2_1	10.2 How many animals born-Male	contin	numeric	
V624	s10q2_2	10.2 How many animals born-Female	contin	numeric	
V625	s10q3_1	10.3 How many animals bought If male=0 and female=0, skip to 13.5-Male	contin	numeric	
V626	s10q3_2	10.3 How many animals bought If male=0 and female=0, skip to 13.5-Female	contin	numeric	
V627	s10q4	10.4 Amount paid (Frw)	contin	numeric	
V628	s10q5_1	10.5 How many animals received as gift-Male	contin	numeric	
V629	s10q5_2	10.5 How many animals received as gift-Female	contin	numeric	
V630	s10q6_1	10.6 How many animals Sold to farmers If male=0 and female=0, skip to 13.8-Male	contin	numeric	

ID	Name	Label	Type	Format	Question
V631	s10q6_2	10.6 How many animals Sold to farmers If male=0 and female=0, skip to 13.8-Femal	contin	numeric	
V632	s10q7	10.7 Amount received (Frw)	contin	numeric	
V633	s10q8_1	10.8 How many animals Sold to consumers (abbatoirs, hotels, resto,etc..) If male	contin	numeric	
V634	s10q8_2	10.8 How many animals Sold to consumers (abbatoirs, hotels, resto,etc..) If male	contin	numeric	
V635	s10q9	10.9 Total Amount received (Frw)	contin	numeric	
V636	s10q10_1	10.10 How many animals slaughtered for own consumption-Male	contin	numeric	
V637	s10q10_2	10.10 How many animals slaughtered for own consumption-Female	contin	numeric	
V638	s10q11_1	10.11 How many animals given as gift-Male	contin	numeric	
V639	s10q11_2	10.11 How many animals given as gift-Female	contin	numeric	
V640	s10q12_1	10.12 How many animals given to others for keeping at a given period-Male	contin	numeric	
V641	s10q12_2	10.12 How many animals given to others for keeping at a given period-Female	contin	numeric	
V642	s10q13_1	10.13 How many animals? dead-Male	contin	numeric	
V643	s10q13_2	10.13 How many animals? dead-Female	contin	numeric	
V644	s10q14_1	10.14 How many animals stolen-Male	contin	numeric	
V645	s10q14_2	10.14 How many animals stolen-Female	contin	numeric	
V646	s12q2	12.2 Amount spent on rent for land grazing/ kraal/ renting animal shelter	contin	numeric	
V647	s12q3	12.3 Amount spent on purchasing fodder crop	contin	numeric	
V648	s12q4	12.4 Amount spent on purchasing feeds/water	contin	numeric	
V649	s12q5	12.5 Amount spent on purchasing salt and minerals	contin	numeric	
V650	s12q6	12.6 Amount spent on purchasing artificial insemination	contin	numeric	
V651	s12q7	12.7 Amount spent on purchasing vaccines, dips, sprays and medicine	contin	numeric	
V652	s12q8	12.8 Amount spent on paying veterinary services	contin	numeric	
V653	s12q9	12.9 Amount spent on setting new fences/sheds or repairs of fencing/ sheds	contin	numeric	
V654	s12q10	12.10 Amount spent on farm maintenance activities	contin	numeric	
V655	s12q11	12.11 Amount spent on payment of shepherds	contin	numeric	
V656	s12q12	12.12 Other expenditures in livestock	contin	numeric	
V657	weight	Agricultural household weight	contin	numeric	
V658	owner	owner	discrete	character	
V659	merge	Matching result from merge	discrete	numeric	

AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Content	
Cases	12209
Variable(s)	40
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V660	hhid	Household Identification	contin	numeric	
V661	clust	Clust	contin	numeric	
V662	province	Province	discrete	numeric	
V663	district	District	discrete	numeric	
V664	s10q1_0	10.1.1 Did your household produce milk during the last 6 months?	discrete	numeric	
V665	s11q1_1	11.1.3 Cattle that were lactating in this/that month of ?	discrete	numeric	
V666	s11q1_2	11.1.2 Month	discrete	numeric	
V667	s11q1_3	11.1.3 Cattle that were lactating in this/that month of ?	discrete	numeric	
V668	s11q1_4_1	11.1.4 Number (Exotic) of cattle that were lactating in this/that month of ?	discrete	numeric	
V669	s11q1_5_1	11.1.5 Number (Exotic) of days that cattle were lactating in this/that month o	contin	numeric	
V670	s11q1_6_1	11.1.6 quantity (Exotic) produced(liter) per day	contin	numeric	
V671	s11q1_7_1	11.1.7 Quantity (Exotic) consumed (liter)	contin	numeric	
V672	s11q1_8_1	11.1.8 Quantity (Exotic) sold (liter)	contin	numeric	
V673	s11q1_9_1	11.1.9 Price (Exotic) per/ liter	contin	numeric	
V674	s11q1_10_1	11.1.10 Quantity (Exotic) given as gift (liter)	contin	numeric	
V675	s11q1_11_1	11.1.11 Quantity (Exotic) used in any other way (liter)	contin	numeric	
V676	s11q1_4_2	11.2.4 Number (Cross) of cattle that were lactating in this/that month of ?	discrete	numeric	
V677	s11q1_5_2	11.2.5 Number (Cross) of days that cattle were lactating in this/that month of	contin	numeric	
V678	s11q1_6_2	11.2.6 quantity (Cross) produced(liter) per day	contin	numeric	
V679	s11q1_7_2	11.2.7 Quantity (Cross) consumed (liter)	contin	numeric	
V680	s11q1_8_2	11.2.8 Quantity (Cross) sold (liter)	contin	numeric	
V681	s11q1_9_2	11.2.9 Price (Cross) per/ liter	contin	numeric	
V682	s11q1_10_2	11.2.10 Quantity (Cross) given as gift (liter)	contin	numeric	
V683	s11q1_11_2	11.2.11 Quantity (Cross) used in any other way (liter)	contin	numeric	

ID	Name	Label	Type	Format	Question
V684	s11q1_4_3	11.3.4 Number (Local) of cattle that were lactating in this/that month of ?	discrete	numeric	
V685	s11q1_5_3	11.3.5 Number (Local) of days that cattle were lactating in this/that month of	contin	numeric	
V686	s11q1_6_3	11.3.6 quantity (Local) produced(liter) per day	contin	numeric	
V687	s11q1_7_3	11.3.7 Quantity (Local) consumed (liter)	contin	numeric	
V688	s11q1_8_3	11.3.8 Quantity (Local) sold (liter)	contin	numeric	
V689	s11q1_9_3	11.3.9 Price (Local) per/ liter	contin	numeric	
V690	s11q1_10_3	11.3.10 Quantity (Local) given as gift (liter)	contin	numeric	
V691	s11q1_11_3	11.3.11 Quantity (Local) used in any other way (liter)	contin	numeric	
V692	s11q1_4	Total Number of cattle that were lactating in this/that month of ?	discrete	numeric	
V693	s11q1_5	Total Number of days that cattle were lactating in this/that month of ?	contin	numeric	
V694	s11q1_6	Total quantity produced(liter) per day	contin	numeric	
V695	s11q1_7	Total Quantity consumed (liter)	contin	numeric	
V696	s11q1_8	Total Quantity sold (liter)	contin	numeric	
V697	s11q1_10	Total Quantity given as gift (liter)	contin	numeric	
V698	s11q1_11	Total Quantity used in any other way (liter)	contin	numeric	
V699	weight	Agricultural household weight	contin	numeric	

AHS2024_Section11_2_EGG PRODUCTION

Content	
Cases	19077
Variable(s)	17
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V700	hhid	Household Identification	contin	numeric	
V701	clust	Clust	contin	numeric	
V702	province	Province	discrete	numeric	
V703	district	District	discrete	numeric	
V704	s11q2_1	11.2.1 did your household produce eggs during the last 6 months	discrete	numeric	
V705	s11q2_2	11.2.2 Month	discrete	numeric	
V706	s11q2_0	Yield	discrete	numeric	
V707	s11q2_3	11.2.3 Number of laying hen in the month of ?	contin	numeric	
V708	s11q2_4	11.2.4 Number of eggs produced in the month of ?	contin	numeric	
V709	s11q2_5	11.2.5 Number of eggs consumed at home in the month of	contin	numeric	
V710	s11q2_6	11.2.6 Number of eggs sold in the month of ?	contin	numeric	
V711	s11q2_7	11.2.7 Price per egg (price for last sold eggs)	contin	numeric	
V712	s11q2_8	11.2.8 Quantity used in hatching in the month of?	contin	numeric	
V713	s11q2_9	11.2.9 Quantity used in any other way in the month of?	contin	numeric	
V714	weight	Agricultural household weight	contin	numeric	
V715	owner	owner	discrete	character	
V716	merge	Matching result from merge	discrete	numeric	

AHS2024_Section11_3_HONEY PRODUCTION

Content

Cases	9387
Variable(s)	16
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V717	hhid	Household Identification	contin	numeric	
V718	clust	Clust	contin	numeric	
V719	province	Province	discrete	numeric	
V720	district	District	discrete	numeric	
V721	s11q3_1	11.3.1 Have you done bee keeping in last Six months?	discrete	numeric	
V722	s11q3_2	11.3.2 Number of traditional bee hives owned now	contin	numeric	
V723	s11q3_3	11.3.3 Number of modern bee hives owned now	contin	numeric	
V724	s11q3_4	11.3.4 Quantity of honey produced from traditional bee hives during 6 last month	contin	numeric	
V725	s11q3_5	11.3.5 Quantity of honey produced from modern bee hive during 6 last months (kg)	contin	numeric	
V726	s11q3_6	11.3.6 Quantity consumed by your household during last 6 months (kg)	contin	numeric	
V727	s11q3_7	11.3.7 Quantity sold during last 6 months (kg)	contin	numeric	
V728	s11q3_8	11.3.8 Average saling price per kg (Rwf) (price for last sold honey)	contin	numeric	
V729	s11q3_9	11.3.9 Quantity used in any other way during last 6 months (kg)?	contin	numeric	
V730	weight	Agricultural household weight	contin	numeric	
V731	owner	owner	discrete	character	
V732	merge	Matching result from merge	discrete	numeric	

Household Identification (hhid)
File: AHS2024_Credits

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 300307-315026

Valid cases: 5224
Invalid: 0
Minimum: 300307
Maximum: 315026
Mean: 308504.1
Standard deviation: 3851.4

Clust (clust)
File: AHS2024_Credits

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 10035-11671

Valid cases: 5224
Invalid: 0
Minimum: 10035
Maximum: 11671
Mean: 10946.4
Standard deviation: 428.2

Loan recipient Id Number (pid)
File: AHS2024_Credits

Overview

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

Valid cases: 4164
Invalid: 1060

Household member tried to obtain a loan (s10aq1)
File: AHS2024_Credits

Overview

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

Valid cases: 5224
Invalid: 0

Main reason why loan was denied (s10aq2)
File: AHS2024_Credits

Overview

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

Valid cases: 295
Invalid: 4929

Household members owe money (s10aq3)
File: AHS2024_Credits

Overview

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

Valid cases: 5224
Invalid: 0

Loan Id Number (s10aq4)
File: AHS2024_Credits

Overview

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

Valid cases: 4164
Invalid: 1060

source of loan (s10q6)
File: AHS2024_Credits

Overview

Type: Discrete
Format: numeric
Width: 37
Decimals: 0
Range: 1-7

Valid cases: 4150
Invalid: 1074

Specify Other origin of the loan (s10aq6_other)
File: AHS2024_Credits

Overview

Type: Discrete
Format: character
Width: 120

Valid cases: 0

Main purpose of loan (s10aq7)
File: AHS2024_Credits

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 4164
Invalid: 1060

Main purpose of loan (s10aq7_o)
File: AHS2024_Credits

Main purpose of loan (s10aq7_o)
File: AHS2024_Credits

Overview

Type: Discrete
Format: character
Width: 120

Valid cases: 176

does any household member requested any loan? (loan)
File: AHS2024_Credits

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-2

Valid cases: 5224
Invalid: 0

Household Identification (hhid)
File: AHS2024_Saving

Overview

Type: Continuous	Valid cases: 10342
Format: numeric	Invalid: 0
Width: 9	Minimum: 300307
Decimals: 0	Maximum: 315026
Range: 300307-315026	Mean: 308663.6
	Standard deviation: 3825.5

Clust (clust)
File: AHS2024_Saving

Overview

Type: Continuous	Valid cases: 10342
Format: numeric	Invalid: 0
Width: 9	Minimum: 10035
Decimals: 0	Maximum: 11671
Range: 10035-11671	Mean: 10964.2
	Standard deviation: 425.3

ID number of person saving (pid)
File: AHS2024_Saving

Overview

Type: Discrete	Valid cases: 10160
Format: numeric	Invalid: 182
Width: 2	
Decimals: 0	
Range: 0-13	

District (district)
File: AHS2024_Saving

Overview

Type: Discrete	Valid cases: 10342
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 11-57	

Province (province)
File: AHS2024_Saving

Overview

Type: Discrete	Valid cases: 10342
Format: numeric	Invalid: 0
Width: 17	
Decimals: 0	
Range: 1-5	

Ownership of bank account(Financial Institution/momo/Tontine) (s10cq1)
File: AHS2024_Saving

Overview

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

Valid cases: 10342
Invalid: 0

Id Number of account (s10cq3)
File: AHS2024_Saving

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-18

Valid cases: 10342
Invalid: 0

Does ... have account (bank account/momo)? (s10cq4)
File: AHS2024_Saving

Overview

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

Valid cases: 10160
Invalid: 182

type of financial institutions in which they have a bank account (s10q5)
File: AHS2024_Saving

Overview

Type: Discrete
Format: numeric
Width: 37
Decimals: 0
Range: 1-3

Valid cases: 3626
Invalid: 6716

Which type of account does ... own? (s10cq6)
File: AHS2024_Saving

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: 1-2

Valid cases: 3632
Invalid: 6710

Does the account generate interest? (s10cq7)
File: AHS2024_Saving

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-2

Valid cases: 198
Invalid: 10144

Does ... participate in a tontine (s10cq8)
File: AHS2024_Saving

Overview

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

Valid cases: 7102
Invalid: 3240

does any household member have any bank acount? (account)
File: AHS2024_Saving

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-2

Valid cases: 10342
Invalid: 0

(saving)
File: AHS2024_Saving

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-2

Valid cases: 10342
Invalid: 0

Household Identification (hhid)
File: AHS2024_Section0

Overview	
Type: Continuous	Valid cases: 3724
Format: numeric	Invalid: 0
Width: 9	Minimum: 300307
Decimals: 0	Maximum: 315026
Range: 300307-315026	Mean: 308610.4
	Standard deviation: 3891.9

Clust (clust)
File: AHS2024_Section0

Overview	
Type: Continuous	Valid cases: 3724
Format: numeric	Invalid: 0
Width: 9	Minimum: 10035
Decimals: 0	Maximum: 11671
Range: 10035-11671	Mean: 10958.2
	Standard deviation: 432.7

Province (province)
File: AHS2024_Section0

Overview	
Type: Discrete	Valid cases: 3724
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-5	

District (district)
File: AHS2024_Section0

Overview	
Type: Discrete	Valid cases: 3724
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 11-57	

0. 13 Relationship of respondent to the Household head (s0q13)
File: AHS2024_Section0

Overview	
Type: Discrete	Valid cases: 1174
Format: numeric	Invalid: 2550
Width: 18	
Decimals: 0	
Range: 1-7	

0.14 The main livelihood activity of your household (s0q14)
File: AHS2024_Section0

Overview

Type: Discrete
Format: numeric
Width: 26
Decimals: 0
Range: 1-2

Valid cases: 3724
Invalid: 0

0.15 What is the agricultural activity of the Household? (s0q15)
File: AHS2024_Section0

Overview

Type: Discrete
Format: numeric
Width: 26
Decimals: 0
Range: 1-6

Valid cases: 3304
Invalid: 420

0.16 No agricultural activities (s0q16)
File: AHS2024_Section0

Overview

Type: Discrete
Format: numeric
Width: 48
Decimals: 0
Range: 1-15

Valid cases: 428
Invalid: 3296

Final Season A weight (weight)
File: AHS2024_Section0

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 204.0113-24744.7151664986

Valid cases: 3724
Invalid: 0
Minimum: 204
Maximum: 24744.7
Mean: 581
Standard deviation: 741.4

Household Identification (hhid)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 300307-315026

Valid cases: 16292
Invalid: 0
Minimum: 300307
Maximum: 315026
Mean: 308615.9
Standard deviation: 3889.5

Clust (clust)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 10035-11671

Valid cases: 16292
Invalid: 0
Minimum: 10035
Maximum: 11671
Mean: 10958.9
Standard deviation: 432.4

Person ID Number(EICV7) (pid)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-14

Valid cases: 16292
Invalid: 0

Province (province)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 17
Decimals: 0
Range: 1-5

Valid cases: 16292
Invalid: 0

District (district)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

District (district)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 16292
Invalid: 0

Sex (s1q1)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 16292
Invalid: 0

Relation with the head of household (s1q2)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 37
Decimals: 0
Range: 1-14

Valid cases: 16292
Invalid: 0

Age (Years) (s1q3y)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 0-998

Valid cases: 16292
Invalid: 0

Age (Months) (s1q3m)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Age (Months) (s1q3m)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-11

Valid cases: 2273
Invalid: 14019

Marital status (s1q4)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 46
Decimals: 0
Range: 1-7

Valid cases: 11495
Invalid: 4797

country of birth (s1q5a)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 72
Decimals: 0
Range: 1-195

Valid cases: 16292
Invalid: 0

District of birth (s1q5b)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 16095
Invalid: 197

Nationality (s1q6)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Nationality (s1q6)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Type: Discrete
Format: numeric
Width: 72
Decimals: 0
Range: 1-195

Valid cases: 16292
Invalid: 0

Absent during past 12 months (s1q7a)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 16292
Invalid: 0

how many months has been away from this household during past 12 months (s1q7)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-12

Valid cases: 1711
Invalid: 14581

primary reason of absence from household in the last 12 months (s1q8)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 28
Decimals: 0
Range: 1-12

Valid cases: 1711
Invalid: 14581

Resident of another household in the last 12 months (s1q9)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Resident of another household in the last 12 months (s1q9)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

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

Valid cases: 1711
Invalid: 14581

Will be resident in the household during the period of enumeration (s1q10)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 16292
Invalid: 0

primary n reason for absence during enumeration (s1q11)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 31
Decimals: 0
Range: 1-9

Valid cases: 674
Invalid: 15618

Father still alive (s1q12)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 37
Decimals: 0
Range: 1-4

Valid cases: 7397
Invalid: 8895

Mother still alive (s1q13)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Mother still alive (s1q13)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Type: Discrete
Format: numeric
Width: 37
Decimals: 0
Range: 1-4

Valid cases: 7397
Invalid: 8895

Household membership (s1q14)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 16292
Invalid: 0

Always lived in the district (s2q2)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 16292
Invalid: 0

Duration since last move (years) (s2q3y)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 18
Decimals: 0
Range: 0-92

Valid cases: 3557
Invalid: 12735

Duration since last move (months) (s2q3m)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Duration since last move (months) (s2q3m)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-11

Valid cases: 249
Invalid: 16043

country lived prior to current place (s2q4a)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 72
Decimals: 0
Range: 1-195

Valid cases: 3557
Invalid: 12735

District lived prior to current place (s2q4b)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 2936
Invalid: 13356

Kind of place lived prior to current place (s2q5)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-4

Valid cases: 2936
Invalid: 13356

Duration lived in the previuos location years (s2q6)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Duration lived in the previuos location years (s2q6)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Type: Discrete
Format: numeric
Width: 18
Decimals: 0
Range: 0-78

Valid cases: 3557
Invalid: 12735

Primary reason for moving (s2q7)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 51
Decimals: 0
Range: 1-17

Valid cases: 3557
Invalid: 12735

Move alone or with other members of your household (s2q8)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 17
Decimals: 0
Range: 1-3

Valid cases: 3557
Invalid: 12735

In the last 12 Months was covered by any health insurance? (s3q2)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-3

Valid cases: 16292
Invalid: 0

Main health insurance carry (s3q3)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Main health insurance carry (s3q3)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Type: Discrete
Format: numeric
Width: 27
Decimals: 0
Range: 1-8

Valid cases: 14319
Invalid: 1973

Suffer from an illness or injury over the last 4weeks (s3q4)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 16292
Invalid: 0

Medical consultation in the over last 4 weeks (s3q5)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 25
Decimals: 0
Range: 1-4

Valid cases: 16292
Invalid: 0

why not consult any Medical profession (s3q5a)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 40
Decimals: 0
Range: 1-9

Valid cases: 1184
Invalid: 15108

Main reason for medical consultation (s3q6)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Main reason for medical consultation (s3q6)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Type: Discrete
Format: numeric
Width: 27
Decimals: 0
Range: 1-8

Valid cases: 3689
Invalid: 12603

Difficulty in seeing (s3q7)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 24
Decimals: 0
Range: 1-4

Valid cases: 14401
Invalid: 1891

Difficulty hearing (s3q8)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 24
Decimals: 0
Range: 1-4

Valid cases: 14401
Invalid: 1891

Difficulty in moving (s3q9)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 24
Decimals: 0
Range: 1-4

Valid cases: 14401
Invalid: 1891

Difficulty in remembering or concentrating (s3q10)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Difficulty in remembering or concentrating (s3q10)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Type: Discrete
Format: numeric
Width: 24
Decimals: 0
Range: 1-4

Valid cases: 14401
Invalid: 1891

Difficulty communicating (s3q11)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 24
Decimals: 0
Range: 1-4

Valid cases: 14401
Invalid: 1891

Difficulty in self-care (such as: washing all over or dressing) (s3q12)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 24
Decimals: 0
Range: 1-4

Valid cases: 14401
Invalid: 1891

Ever been to school or organized learning (s4aq1)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 16292
Invalid: 0

Main reason of never attended school (s4aq1a)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Main reason of never attended school (s4aq1a)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Type: Discrete
Format: numeric
Width: 37
Decimals: 0
Range: 1-16

Valid cases: 2568
Invalid: 13724

Highest class succesfully attended in school (s4aq2)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 13724
Invalid: 2568

years of school complete successfully at that level? (s4aq2a)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 13336
Invalid: 2956

Highest diploma/certificate/ degree you have ever obtained (s4aq3)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 48
Decimals: 0
Range: 1-99

Valid cases: 4520
Invalid: 11772

Class attended in 2022/2023 (s4aq6a)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Class attended in 2022/2023 (s4aq6a)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 0-14

Valid cases: 11218
Invalid: 5074

Class attended in 2023/2024 (s4aq6b)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 0-14

Valid cases: 12433
Invalid: 3859

Class attended in 2024/2025 (s4aq6c)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 0-13

Valid cases: 1215
Invalid: 15077

Cause of repeat the 2023 class in 2024 (s4aq6d)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 24
Decimals: 0
Range: 1-5

Valid cases: 982
Invalid: 15310

Attended school in the last 12 months (s4aq7)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Attended school in the last 12 months (s4aq7)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

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

Valid cases: 13724
Invalid: 2568

Highest level of education attended in last 12 months (s4aq8)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 6266
Invalid: 10026

Highest class attended in last 12 months (s4aq8a)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-12

Valid cases: 5002
Invalid: 11290

Boarding School (s4aq8b)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 1233
Invalid: 15059

Age when studying in the Reported class (s4aq9)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Age when studying in the Reported class (s4aq9)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 5-35

Valid cases: 5002
Invalid: 11290
Minimum: 5
Maximum: 35
Mean: 12
Standard deviation: 4.1

Reason for delaying start the school? (s4aq10)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 42
Decimals: 0
Range: 1-12

Valid cases: 3179
Invalid: 13113

Type of school (s4aq11)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 21
Decimals: 0
Range: 1-3

Valid cases: 6266
Invalid: 10026

Registration and school fees (s4aq14a)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 0-1800000

Valid cases: 5958
Invalid: 10334

Parent contributions (s4aq14b)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Parent contributions (s4aq14b)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 0-360000

Valid cases: 5958
Invalid: 10334

School uniforms (s4aq14c)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 0-150000

Valid cases: 5958
Invalid: 10334

Books and school supplies (s4aq14d)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 0-550000

Valid cases: 5958
Invalid: 10334

Transport to and from school (s4aq14e)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 0-360000

Valid cases: 5958
Invalid: 10334

Room and board (or board only) (s4aq14f)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Room and board (or board only) (s4aq14f)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 0-1020000

Valid cases: 5958
Invalid: 10334

Other schooling expenditures (s4aq14g)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 0-600000

Valid cases: 5958
Invalid: 10334

Total education expenses (non-distributed option) (s4aq14h)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 0-1500000

Valid cases: 308
Invalid: 15984

Reason for leaving school (s4aq20)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 32
Decimals: 0
Range: 1-20

Valid cases: 3051
Invalid: 13241

attended any vocational training (s4bq1)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

attended any vocational training (s4bq1)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Type: Discrete
Format: numeric
Width: 33
Decimals: 0
Range: 1-3

Valid cases: 12305
Invalid: 3987

Expense of this training including fees, expenses and accommodation (s4bq2)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 0-1380000

Valid cases: 265
Invalid: 16027

Have you attended a literacy course? (s4bq3)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 1240
Invalid: 15052

Able to read a simple note (s4bq4)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 12305
Invalid: 3987

Can read proposed a sentence (s4bq5)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Can read proposed a sentence (s4bq5)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Type: Discrete
Format: numeric
Width: 49
Decimals: 0
Range: 1-6

Valid cases: 9570
Invalid: 6722

Able to write a simple note (s4bq6)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 9570
Invalid: 6722

Able to do a written calculation (s4bq7)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 12305
Invalid: 3987

Have a mobile telephone (s4bq8)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 12305
Invalid: 3987

Phone functionalities. Owned by ... (s4bq9)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Phone functionalities. Owned by ... (s4bq9)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Type: Discrete
Format: numeric
Width: 23
Decimals: 0
Range: 1-4

Valid cases: 5588
Invalid: 10704

type of phone do you own? (s4bq10)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-3

Valid cases: 5588
Invalid: 10704

reasons for not having a smartphone (s4bq11)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 24
Decimals: 0
Range: 1-3

Valid cases: 4396
Invalid: 11896

Why does not have a mobile telephone (s4bq12)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 24
Decimals: 0
Range: 1-7

Valid cases: 6717
Invalid: 9575

Own a computer (s4bq13a)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Own a computer (s4bq13a)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

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

Valid cases: 12305
Invalid: 3987

Computer literacy (s4bq13b)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 12305
Invalid: 3987

How often did use a computer in the last three months? (s4bq13c)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 46
Decimals: 0
Range: 1-5

Valid cases: 667
Invalid: 15625

Copying or moving a file or a folder (s4bq14a)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 380
Invalid: 15912

Using copy and paste tools to duplicate or move information (s4bq14b)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Using copy and paste tools to duplicate or move information (s4bq14b)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

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

Valid cases: 380
Invalid: 15912

Sending e-mails with attached files (s4bq14c)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 380
Invalid: 15912

Using basic arithmetic formula in a spreadsheet (s4bq14d)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 380
Invalid: 15912

Connecting and installing new devices (s4bq14e)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 380
Invalid: 15912

Finding, downloading, installing and configuring software (s4bq14f)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Finding, downloading, installing and configuring software (s4bq14f)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

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

Valid cases: 380
Invalid: 15912

Creating electronic presentations with presentation software (s4bq14g)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 380
Invalid: 15912

Transferring files between a computer and other devices (s4bq14h)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 380
Invalid: 15912

Writing a computer program using a specialized programming language (s4bq14i)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 380
Invalid: 15912

Used of internet in the last 3 months (s4bq15)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Used of internet in the last 3 months (s4bq15)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

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

Valid cases: 11060
Invalid: 5232

Reason for not using internet in the last three months? (s4bq16)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 33
Decimals: 0
Range: 1-6

Valid cases: 9759
Invalid: 6533

How often did use the internet in the last three months? (s4bq17)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 29
Decimals: 0
Range: 1-4

Valid cases: 1301
Invalid: 14991

Use of the internet in the last three months for finding information about goods (s4bq18)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 1301
Invalid: 14991

Use of internet in the last three months for reading or downloading online news/ (s4bq19)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Use of internet in the last three months for reading or downloading online news/ (s4bq19)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

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

Valid cases: 1301
Invalid: 14991

Use of the internet in the last three months for obtaining information from webs (s4bq20)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 1301
Invalid: 14991

Use of the internet in the last three months for seeking health information (s4bq21)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 1301
Invalid: 14991

Use of internet on social media in the last 3 months (s4bq22)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-3

Valid cases: 1301
Invalid: 14991

able to apply any of the following digital skills (s4bq23)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

able to apply any of the following digital skills (s4bq23)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview	
Type: Discrete	Valid cases: 1301
Format: character	Invalid: 0
Width: 8	

Use only USSD code to access E-services or information (s4bq23a)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview	
Type: Discrete	Valid cases: 1253
Format: numeric	Invalid: 15039
Width: 8	
Decimals: 0	
Range: 1-2	

Use application based system to access E-services or information (s4bq23b)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview	
Type: Discrete	Valid cases: 1253
Format: numeric	Invalid: 15039
Width: 8	
Decimals: 0	
Range: 1-2	

Use mobile financial services(MOMO/AIRTEL MONEY/MOCASH/PUSH AND PULL) (s4bq23c)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview	
Type: Discrete	Valid cases: 1253
Format: numeric	Invalid: 15039
Width: 8	
Decimals: 0	
Range: 1-2	

Use any social media (whatsapp or facebook, or instagram or youtube or twitter (s4bq23d)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Use any social media (whatsapp or facebook, or instagram or youtube or twitter (s4bq23d)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 1253
Invalid: 15039

Access information through web browser (s4bq23e)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 1253
Invalid: 15039

Access IREMBO services (s4bq23f)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 1253
Invalid: 15039

Use any E-commerce plaforms (s4bq23g)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 1253
Invalid: 15039

Access E-learning platforms (s4bq23h)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Access E-learning platforms (s4bq23h)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

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

Valid cases: 1253
Invalid: 15039

Use the internet from in the last 3 months (s4bq25)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 43
Decimals: 0
Range: 1-8

Valid cases: 1253
Invalid: 15039

Type of device used in accessing social media in the last three months (s4bq26)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 28
Decimals: 0
Range: 1-4

Valid cases: 1253
Invalid: 15039

Worked on own farm no payment (s6aq2)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 14019
Invalid: 2273

products obtained from this agricultural activity for (s6aq3)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

products obtained from this agricultural activity for (s6aq3)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Type: Discrete
Format: numeric
Width: 22
Decimals: 0
Range: 1-4

Valid cases: 6531
Invalid: 9761

Carry out any agricultural activity (s6aq4)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 14019
Invalid: 2273

Worked for salary or wages in non-farm sector (s6aq5)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 14019
Invalid: 2273

Run a non-farm business for cash or profit (s6aq6)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 14019
Invalid: 2273

Worked in a non-fam business (s6aq7)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Worked in a non-fam business (s6aq7)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

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

Valid cases: 14019
Invalid: 2273

work as an unpaid trainee worker or as a volunteer worker in any economic activi (s6aq8)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 14019
Invalid: 2273

any economic activity (job, business or agriculture) from which he/she was tempo (s6aq9)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 5793
Invalid: 10499

Main reason not working over the last 7 days (s6aq10)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 67
Decimals: 0
Range: 1-10

Valid cases: 208
Invalid: 16084

Receiving an income from his/her economic activity during absence? (s6aq11)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Receiving an income from his/her economic activity during absence? (s6aq11)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 108
Invalid: 16184

to work for a period less than 3 months? (s6aq12)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-9

Valid cases: 81
Invalid: 16211

Hours usually work in the all economic activities over a week (s6bq1)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-120

Valid cases: 8417
Invalid: 7875
Minimum: 0
Maximum: 120
Mean: 39.6
Standard deviation: 16.2

Hours actually work in all economic activities last 7 days (s6bq2)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-120

Valid cases: 8417
Invalid: 7875
Minimum: 0
Maximum: 120
Mean: 31.9
Standard deviation: 18

ISCO code description from table (s6bq3a)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview	
Type: Discrete	Valid cases: 8417
Format: character	
Width: 160	

What is [NAME]?s institutional sector of the main economic activity? (s6bq5)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview	
Type: Discrete	Valid cases: 8417
Format: numeric	Invalid: 7875
Width: 45	
Decimals: 0	
Range: 1-9	

perform this main economic activity overnight from 6pm to 6 am? (s6bq6)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview	
Type: Discrete	Valid cases: 682
Format: numeric	Invalid: 15610
Width: 13	
Decimals: 0	
Range: 1-4	

What is [NAME]?s status in economic activity (s6bq7)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview	
Type: Discrete	Valid cases: 8417
Format: numeric	Invalid: 7875
Width: 46	
Decimals: 0	
Range: 1-8	

nature of ???s? economic activity contract? (s6bq8)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

nature of ???s? economic activity contract? (s6bq8)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Type: Discrete
Format: numeric
Width: 19
Decimals: 0
Range: 1-6

Valid cases: 2276
Invalid: 14016

usually earn in this main job (Amount) (s6bq9a)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-9120000

Valid cases: 3121
Invalid: 13171
Minimum: 0
Maximum: 9120000
Mean: 39311.4
Standard deviation: 252508.6

usually earn in this main job (Unit) (s6bq9b)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: 1-7

Valid cases: 3121
Invalid: 13171

Number of hours spend fetching water over the last 7 days (s6cq2)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-35

Valid cases: 3613
Invalid: 12679
Minimum: 0
Maximum: 35
Mean: 4.1
Standard deviation: 3.9

Over the last 7 days, forage for firewood for the household (s6cq3)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Over the last 7 days, forage for firewood for the household (s6cq3)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

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

Valid cases: 5085
Invalid: 11207

How many hours spend foraging for wood over the last 7 days (s6cq4)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-35

Valid cases: 1899
Invalid: 14393
Minimum: 1
Maximum: 35
Mean: 4
Standard deviation: 3.5

Over the last 7 days, searching for fodder or grazing for the household?s anima (s6cq5)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 5085
Invalid: 11207

How many hours spend caring for or searching for fodder over the last 7 days? (s6cq6)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-60

Valid cases: 1940
Invalid: 14352
Minimum: 0
Maximum: 60
Mean: 5.9
Standard deviation: 6.4

Over the last 7 days, did go to the market for the household for shopping? (s6cq7)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 5085
Invalid: 11207

How many hours did spend going to market for shopping the last 7 days (to and fr (s6cq8)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 0-12

Valid cases: 524
Invalid: 15768

Over the last 7 days, did cook for the household? (s6cq9)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 5085
Invalid: 11207

How many hours did spend cooking over the last 7 days? (s6cq10)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-30

Valid cases: 1980
Invalid: 14312
Minimum: 0
Maximum: 30
Mean: 5.6
Standard deviation: 4.8

Over the last 7 days, did spend any time on other household chores such as laund (s6cq11)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

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

Valid cases: 5085
Invalid: 11207

How many hours did spend on other household chores over the last 7 days? (s6cq12)
File: AHS2024_Section1_HOUSEHOLD MEMBERS CHARACTERISTICS

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-63

Valid cases: 2549
Invalid: 13743
Minimum: 0
Maximum: 63
Mean: 3.6
Standard deviation: 4.5

Household Identification (hhid)
File: AHS2024_Section2_LAND TENURE

Overview	
Type: Continuous	Valid cases: 23266
Format: numeric	Invalid: 0
Width: 9	Minimum: 300307
Decimals: 0	Maximum: 315026
Range: 300307-315026	Mean: 308124.9
	Standard deviation: 3846.3

Clust (clust)
File: AHS2024_Section2_LAND TENURE

Overview	
Type: Continuous	Valid cases: 23266
Format: numeric	Invalid: 0
Width: 9	Minimum: 10035
Decimals: 0	Maximum: 11671
Range: 10035-11671	Mean: 10904.3
	Standard deviation: 427.6

District (district)
File: AHS2024_Section2_LAND TENURE

Overview	
Type: Discrete	Valid cases: 23266
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 11-57	

Province (province)
File: AHS2024_Section2_LAND TENURE

Overview	
Type: Discrete	Valid cases: 23266
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-5	

2.1 Plot No. (s2q1)
File: AHS2024_Section2_LAND TENURE

Overview	
Type: Continuous	Valid cases: 23266
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 41
Range: 1-41	Mean: 4.8
	Standard deviation: 3.8

Area in sqm (s2q2)
File: AHS2024_Section2_LAND TENURE

Overview	
Type: Continuous	Valid cases: 23266
Format: numeric	Invalid: 0
Width: 10	Minimum: 0.1
Decimals: 0	Maximum: 166641.2
Range: 0.09716796875-166641.239746094	Mean: 854.3
	Standard deviation: 2497.2

Plot land use (s2q2a)
File: AHS2024_Section2_LAND TENURE

Overview	
Type: Discrete	Valid cases: 23266
Format: numeric	Invalid: 0
Width: 20	
Decimals: 0	
Range: 95-972	

2.3 Owners/users of this plot (s2q3)
File: AHS2024_Section2_LAND TENURE

Overview	
Type: Discrete	Valid cases: 23266
Format: character	Invalid: 0
Width: 20	

2.4 How did the owners/users get access to this plot? (s2q4)
File: AHS2024_Section2_LAND TENURE

Overview	
Type: Discrete	Valid cases: 23266
Format: numeric	Invalid: 0
Width: 40	
Decimals: 0	
Range: 1-7	

2.5 How much did you pay in cash for renting this plot this season? (s2q5)
File: AHS2024_Section2_LAND TENURE

Overview	
Type: Continuous	Valid cases: 1801
Format: numeric	Invalid: 21465
Width: 10	Minimum: 0
Decimals: 0	Maximum: 600000
Range: 0-600000	Mean: 16263.7
	Standard deviation: 30273.7

2.6 What is the value of the products you shared as a payment of the rent of thi (s2q6)
File: AHS2024_Section2_LAND TENURE

Overview	
Type: Continuous	Valid cases: 755
Format: numeric	Invalid: 22511
Width: 10	Minimum: 0
Decimals: 0	Maximum: 500000
Range: 0-500000	Mean: 27030.7
	Standard deviation: 51201.4

2.7 Is this plot belong in household parcels that have a land title? (s2q7)
File: AHS2024_Section2_LAND TENURE

Overview	
Type: Discrete	Valid cases: 18822
Format: numeric	Invalid: 4444
Width: 10	
Decimals: 0	
Range: 1-3	

2.8 Household members with the right to sell/use the land as a guarantee for a l (s2q8)
File: AHS2024_Section2_LAND TENURE

Overview	
Type: Discrete	Valid cases: 18821
Format: character	Invalid: 0
Width: 20	

2.9 Household members with the right to bequeath the land. (s2q9)
File: AHS2024_Section2_LAND TENURE

Overview	
Type: Discrete	Valid cases: 18756
Format: character	Invalid: 0
Width: 20	

Final Season A weight (weight)
File: AHS2024_Section2_LAND TENURE

Overview	
Type: Continuous	Valid cases: 23266
Format: numeric	Invalid: 0
Width: 10	Minimum: 204
Decimals: 0	Maximum: 24744.7
Range: 204.0113-24744.7151664986	Mean: 566.5
	Standard deviation: 664.2

(Season)
File: AHS2024_Section2_LAND TENURE

Overview	
Type: Discrete	Valid cases: 23266
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-2	

Quintiles of real consumption per ae (quintile)
File: AHS2024_Section2_LAND TENURE

Overview	
Type: Discrete	Valid cases: 23266
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-5	

Extreme Poverty (epov_jan)
File: AHS2024_Section2_LAND TENURE

Overview	
Type: Discrete	Valid cases: 23266
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 0-1	

Poverty Rate (pov_jan)
File: AHS2024_Section2_LAND TENURE

Overview	
Type: Discrete	Valid cases: 23266
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 0-1	

Total agriculture land/household in ha (total_agr_land)
File: AHS2024_Section2_LAND TENURE

Overview	
Type: Continuous	Valid cases: 17448
Format: numeric	Invalid: 5818
Width: 9	Minimum: 0
Decimals: 0	Maximum: 12.5
Range: 9.71679673966719e-06-12.4876222610474	Mean: 0.6
	Standard deviation: 0.7

Household Identification (hhid)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview	
Type: Continuous	Valid cases: 32616
Format: numeric	Invalid: 0
Width: 9	Minimum: 300307
Decimals: 0	Maximum: 315026
Range: 300307-315026	Mean: 308083.1
	Standard deviation: 3887

Clust (clust)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview	
Type: Continuous	Valid cases: 32616
Format: numeric	Invalid: 0
Width: 9	Minimum: 10035
Decimals: 0	Maximum: 11671
Range: 10035-11671	Mean: 10899.6
	Standard deviation: 432.1

Cluster Number (Cluster_ID)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview	
Type: Continuous	Valid cases: 32616
Format: numeric	Invalid: 0
Width: 8	Minimum: 2035
Decimals: 0	Maximum: 3671
Range: 2035-3671	Mean: 2899.6
	Standard deviation: 432.1

Province (province)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview	
Type: Discrete	Valid cases: 32616
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-5	

District (district)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

District (district)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

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

Valid cases: 32616
Invalid: 0

Season (Season)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-3

Valid cases: 32616
Invalid: 0

2.1 Plot No. (s2q1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-41

Valid cases: 32616
Invalid: 0
Minimum: 1
Maximum: 41
Mean: 4.7
Standard deviation: 3.3

area_sqm (s2q2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.09716796875-54274.1577148438

Valid cases: 32616
Invalid: 0
Minimum: 0.1
Maximum: 54274.2
Mean: 875.6
Standard deviation: 1363

3.3 Number of crops to be surveyed on during this season in the plot. (s3_q3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 32616
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-7	

3.4 Crop name (s3_q4_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 32616
Format: numeric	Invalid: 0
Width: 34	
Decimals: 0	
Range: 101-510	

3.4 Other Crop name (s3q4_o1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 9
Format: character	Invalid: 0
Width: 60	

Crop proportion (in %) (s3_q4_1a)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 32616
Format: numeric	Invalid: 0
Width: 8	Minimum: 2
Decimals: 0	Maximum: 100
Range: 2-100	Mean: 66.9
	Standard deviation: 31.3

Crop density (in %) (s3_q4_1b)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Crop density (in %) (s3_q4_1b)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 10-304

Valid cases: 32616
Invalid: 0
Minimum: 10
Maximum: 304
Mean: 69.8
Standard deviation: 32

3.5 Number of plants in this plot (for perennial crops) (s3_q5_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-9800

Valid cases: 4257
Invalid: 28359
Minimum: 1
Maximum: 9800
Mean: 227.1
Standard deviation: 513.4

3.6 Number of plants to be harvested in this season (for perennial crops) (s3_q6_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-5700

Valid cases: 4257
Invalid: 28359
Minimum: 0
Maximum: 5700
Mean: 89.8
Standard deviation: 295.2

3. 7 Sowing date (s3_q7_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 39
Decimals: 0
Range: 1-26

Valid cases: 32616
Invalid: 0

Was this crop planted in this season? (s3_q7_1a)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Was this crop planted in this season? (s3_q7_1a)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview	
Type: Discrete	Valid cases: 32616
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

Will this crop be harvested in this season? (s3_q7_1b)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview	
Type: Discrete	Valid cases: 32616
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

3.8 Expected period for crop harvesting (s3_q8_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview	
Type: Discrete	Valid cases: 32616
Format: numeric	Invalid: 0
Width: 40	
Decimals: 0	
Range: 1-25	

3.9 Type of seeds sown in this plot (s3_q9_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview	
Type: Discrete	Valid cases: 31209
Format: numeric	Invalid: 1407
Width: 19	
Decimals: 0	
Range: 1-3	

3.10 Where did improved seeds sown come from? (s3q10_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview	

3.10 Where did improved seeds sown come from? (s3q10_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

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

Valid cases: 4928
Invalid: 27688

3.10 Where did improved seeds sown come from? (s3q10_o1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 1
Invalid: 0

3.11 Quantity of traditional seeds sown in this plot-Unit (s3_q11_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 19
Decimals: 0
Range: 1-4

Valid cases: 22555
Invalid: 10061

3.11 Quantity of traditional seeds sown in this plot-Quantity (s3_q11b_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-7750

Valid cases: 17055
Invalid: 15561
Minimum: 0
Maximum: 7750
Mean: 31.4
Standard deviation: 182.3

3.12 Quantity of traditional seeds purchased and sown in the plot (s3_q12_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

3.12 Quantity of traditional seeds purchased and sown in the plot (s3_q12_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Continuous	Valid cases: 17055
Format: numeric	Invalid: 15561
Width: 10	Minimum: 0
Decimals: 0	Maximum: 6000
Range: 0-6000	Mean: 8.6
	Standard deviation: 70.4

3.13 Amount spent for the purchase of traditional seeds for this plot (Rwf) (s3_q13_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 11991
Format: numeric	Invalid: 20625
Width: 10	Minimum: 0
Decimals: 0	Maximum: 1200000
Range: 0-1200000	Mean: 7159.9
	Standard deviation: 34777.5

3.14 Quantity of improved seeds sown in this plot-Unit (s3_q14_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 4973
Format: numeric	Invalid: 27643
Width: 19	
Decimals: 0	
Range: 1-4	

3.14 Quantity of improved seeds sown in this plot-Quantity (s3_q14b_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 4833
Format: numeric	Invalid: 27783
Width: 10	Minimum: 0
Decimals: 0	Maximum: 6000
Range: 0-6000	Mean: 42.5
	Standard deviation: 154.6

3.15 Quantity of improved seeds purchased and sown in this plot (s3_q15_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 4833
Format: numeric	Invalid: 27783
Width: 10	Minimum: 0
Decimals: 0	Maximum: 1500
Range: 0-1500	Mean: 39.7
	Standard deviation: 125.6

3.16 Amount spent for the purchase of improved seeds sown in this plot (Rwf) (s3_q16_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 4638
Format: numeric	Invalid: 27978
Width: 10	Minimum: 0
Decimals: 0	Maximum: 1000000
Range: 0-1000000	Mean: 4587.6
	Standard deviation: 26506.4

3.17 Unit measurement (in used local recipient) (s3_q17_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 29483
Format: numeric	Invalid: 3133
Width: 15	
Decimals: 0	
Range: 1-6	

3.17 Other unit measurement (in used local recipient) (s3_q17_o_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 6
Format: character	Invalid: 0
Width: 60	

3.18 Quantity already harvested in this season for this plot-Quantity harvested (s3_q18_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 29483
Format: numeric	Invalid: 3133
Width: 10	Minimum: 0
Decimals: 0	Maximum: 700000
Range: 0-700000	Mean: 133.5
	Standard deviation: 4104.3

3.18 Quantity already harvested in this season for this plot-Estimate of harvest (s3q18_3_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 29483
Format: numeric	Invalid: 3133
Width: 10	Minimum: 0
Decimals: 0	Maximum: 700000
Range: 0-700000	Mean: 138.7
	Standard deviation: 4105.4

3.19 Remaining quantity to be harvested in this season for this plot-Quantity to (s3_q19_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 29483
Format: numeric	Invalid: 3133
Width: 10	Minimum: 0
Decimals: 0	Maximum: 10000
Range: 0-10000	Mean: 28.9
	Standard deviation: 165

3.19 Remaining quantity to be harvested in this season for this plot-Estimates o (s3q19_3_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 29483
Format: numeric	Invalid: 3133
Width: 10	Minimum: 0
Decimals: 0	Maximum: 10000
Range: 0-10000	Mean: 29.3
	Standard deviation: 166.5

3.20 Total quantity of harvest for this season in this plot (in Kg) (s3_q20_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 29483
Format: numeric	Invalid: 3133
Width: 10	Minimum: 0
Decimals: 0	Maximum: 700000
Range: 0-700000	Mean: 168
	Standard deviation: 4110.2

2.22 How do you compare the production of this crop in this season and its produ (s2q23_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 31209
Format: numeric	Invalid: 1407
Width: 39	
Decimals: 0	
Range: 1-9	

3.21. Explanation on crop production status(Order the explanations starting by t (s3_q21_1_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 23043
Format: character	Invalid: 0
Width: 3	

3.21. Other explanation on crop production status (s3_q21_1_o1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 640
Format: character	Invalid: 0
Width: 60	

3.4 Crop name (s3_q4_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

3.4 Crop name (s3_q4_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 34
Decimals: 0
Range: 101-510

Valid cases: 20669
Invalid: 11947

3.4 Other Crop name (s3q4_o2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 12
Invalid: 0

Crop proportion (in %) (s3_q4_2a)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 10-100

Valid cases: 20669
Invalid: 11947
Minimum: 10
Maximum: 100
Mean: 44.5
Standard deviation: 28.2

Crop density (in %) (s3_q4_2b)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 10-300

Valid cases: 20669
Invalid: 11947
Minimum: 10
Maximum: 300
Mean: 48.8
Standard deviation: 32.4

3.5 Number of plants in this plot (for perennial crops) (s3_q5_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

3.5 Number of plants in this plot (for perennial crops) (s3_q5_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-8600

Valid cases: 8076
Invalid: 24540
Minimum: 1
Maximum: 8600
Mean: 141.6
Standard deviation: 326.2

3.6 Number of plants to be harvested in this season (for perennial crops) (s3_q6_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-5600

Valid cases: 8076
Invalid: 24540
Minimum: 0
Maximum: 5600
Mean: 38.9
Standard deviation: 164.6

3. 7 Sowing date (s3_q7_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 39
Decimals: 0
Range: 1-26

Valid cases: 20669
Invalid: 11947

Was this crop planted in this season? (s3_q7_2a)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

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

Valid cases: 20669
Invalid: 11947

Will this crop be harvested in this season? (s3_q7_2b)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Will this crop be harvested in this season? (s3_q7_2b)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

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

Valid cases: 20669
Invalid: 11947

3.8 Expected period for crop harvesting (s3_q8_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 40
Decimals: 0
Range: 1-25

Valid cases: 20669
Invalid: 11947

3.9 Type of seeds sown in this plot (s3_q9_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 19
Decimals: 0
Range: 1-3

Valid cases: 18254
Invalid: 14362

3.10 Where did improved seeds sown come from? (s3q10_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

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

Valid cases: 1299
Invalid: 31317

3.10 Where did improved seeds sown come from? (s3q10_o2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

3.10 Where did improved seeds sown come from? (s3q10_o2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Discrete
Format: character
Width: 60

Valid cases: 2
Invalid: 0

3.11 Quantity of traditional seeds sown in this plot-Unit (s3_q11_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 19
Decimals: 0
Range: 1-4

Valid cases: 12472
Invalid: 20144

3.11 Quantity of traditional seeds sown in this plot-Quantity (s3_q11b_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-8600

Valid cases: 9124
Invalid: 23492
Minimum: 0
Maximum: 8600
Mean: 60.3
Standard deviation: 245.1

3.12 Quantity of traditional seeds purchased and sown in the plot (s3_q12_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-7000

Valid cases: 9124
Invalid: 23492
Minimum: 0
Maximum: 7000
Mean: 8.1
Standard deviation: 98.2

3.13 Amount spent for the purchase of traditional seeds for this plot (Rwf) (s3_q13_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

3.13 Amount spent for the purchase of traditional seeds for this plot (Rwf) (s3_q13_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 6072
Format: numeric	Invalid: 26544
Width: 10	Minimum: 0
Decimals: 0	Maximum: 640000
Range: 0-640000	Mean: 4422
	Standard deviation: 16779.5

3.14 Quantity of improved seeds sown in this plot-Unit (s3_q14_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 1254
Format: numeric	Invalid: 31362
Width: 19	
Decimals: 0	
Range: 1-4	

3.14 Quantity of improved seeds sown in this plot-Quantity (s3_q14b_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 1221
Format: numeric	Invalid: 31395
Width: 10	Minimum: 0.1
Decimals: 0	Maximum: 1200
Range: 0.1-1200	Mean: 50.9
	Standard deviation: 137.5

3.15 Quantity of improved seeds purchased and sown in this plot (s3_q15_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 1221
Format: numeric	Invalid: 31395
Width: 10	Minimum: 0
Decimals: 0	Maximum: 1200
Range: 0-1200	Mean: 47.2
	Standard deviation: 133.7

3.16 Amount spent for the purchase of improved seeds sown in this plot (Rwf) (s3_q16_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview	
Type: Continuous	Valid cases: 1179
Format: numeric	Invalid: 31437
Width: 10	Minimum: 0
Decimals: 0	Maximum: 100000
Range: 0-100000	Mean: 2133.9
	Standard deviation: 5749.1

3.17 Unit measurement (in used local recipient) (s3_q17_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview	
Type: Discrete	Valid cases: 16221
Format: numeric	Invalid: 16395
Width: 15	
Decimals: 0	
Range: 1-6	

3.17 Other unit measurement (in used local recipient) (s3_q17_o_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview	
Type: Discrete	Valid cases: 1
Format: character	Invalid: 0
Width: 60	

3.18 Quantity already harvested in this season for this plot-Quantity harvested (s3_q18_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview	
Type: Continuous	Valid cases: 16221
Format: numeric	Invalid: 16395
Width: 10	Minimum: 0
Decimals: 0	Maximum: 21000
Range: 0-21000	Mean: 83.8
	Standard deviation: 331.6

3.18 Quantity already harvested in this season for this plot-Estimate of harvest (s3q18_3_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 16221
Format: numeric	Invalid: 16395
Width: 10	Minimum: 0
Decimals: 0	Maximum: 21000
Range: 0-21000	Mean: 89.4
	Standard deviation: 337.6

3.19 Remaining quantity to be harvested in this season for this plot-Quantity to (s3_q19_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 16221
Format: numeric	Invalid: 16395
Width: 10	Minimum: 0
Decimals: 0	Maximum: 15000
Range: 0-15000	Mean: 23.4
	Standard deviation: 164.6

3.19 Remaining quantity to be harvested in this season for this plot-Estimates o (s3q19_3_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 16221
Format: numeric	Invalid: 16395
Width: 10	Minimum: 0
Decimals: 0	Maximum: 15000
Range: 0-15000	Mean: 24.4
	Standard deviation: 168.8

3.20 Total quantity of harvest for this season in this plot (in Kg) (s3_q20_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 16221
Format: numeric	Invalid: 16395
Width: 10	Minimum: 0
Decimals: 0	Maximum: 21000
Range: 0-21000	Mean: 113.9
	Standard deviation: 386.9

2.22 How do you compare the production of this crop in this season and its produ (s2q23_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 39
Decimals: 0
Range: 1-9

Valid cases: 18254
Invalid: 14362

3.21. Explanation on crop production status(Order the explanations starting by t (ss3_q21_1_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 11747
Invalid: 0

3.21. Other explanation on crop production status (s3_q21_1_o2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 399
Invalid: 0

3.4 Crop name (s3_q4_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 34
Decimals: 0
Range: 101-510

Valid cases: 11573
Invalid: 21043

3.4 Other Crop name (s3q4_o3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

3.4 Other Crop name (s3q4_o3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Discrete
Format: character
Width: 60

Valid cases: 2
Invalid: 0

Crop proportion (in %) (s3_q4_3a)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 10-100

Valid cases: 11573
Invalid: 21043
Minimum: 10
Maximum: 100
Mean: 43.1
Standard deviation: 29.1

Crop density (in %) (s3_q4_3b)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 10-300

Valid cases: 11573
Invalid: 21043
Minimum: 10
Maximum: 300
Mean: 46.2
Standard deviation: 32.2

3.5 Number of plants in this plot (for perennial crops) (s3_q5_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-7180

Valid cases: 8002
Invalid: 24614
Minimum: 1
Maximum: 7180
Mean: 124.4
Standard deviation: 331.5

3.6 Number of plants to be harvested in this season (for perennial crops) (s3_q6_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

3.6 Number of plants to be harvested in this season (for perennial crops) (s3_q6_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-6500

Valid cases: 8002
Invalid: 24614
Minimum: 0
Maximum: 6500
Mean: 27.7
Standard deviation: 145.4

3. 7 Sowing date (s3_q7_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 39
Decimals: 0
Range: 1-26

Valid cases: 11573
Invalid: 21043

Was this crop planted in this season? (s3_q7_3a)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

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

Valid cases: 11573
Invalid: 21043

Will this crop be harvested in this season? (s3_q7_3b)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

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

Valid cases: 11573
Invalid: 21043

3.8 Expected period for crop harvesting (s3_q8_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

3.8 Expected period for crop harvesting (s3_q8_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Discrete
Format: numeric
Width: 40
Decimals: 0
Range: 1-25

Valid cases: 11573
Invalid: 21043

3.9 Type of seeds sown in this plot (s3_q9_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 19
Decimals: 0
Range: 1-3

Valid cases: 9297
Invalid: 23319

3.10 Where did improved seeds sown come from? (s3q10_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

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

Valid cases: 310
Invalid: 32306

3.10 Where did improved seeds sown come from? (s3q10_o3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 1
Invalid: 0

3.11 Quantity of traditional seeds sown in this plot-Unit (s3_q11_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 19
Decimals: 0
Range: 1-4

Valid cases: 5192
Invalid: 27424

3.11 Quantity of traditional seeds sown in this plot-Quantity (s3_q11b_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 3027
Format: numeric	Invalid: 29589
Width: 10	Minimum: 0
Decimals: 0	Maximum: 7000
Range: 0-7000	Mean: 157.9
	Standard deviation: 402

3.12 Quantity of traditional seeds purchased and sown in the plot (s3_q12_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 3027
Format: numeric	Invalid: 29589
Width: 10	Minimum: 0
Decimals: 0	Maximum: 5943
Range: 0-5943	Mean: 15.7
	Standard deviation: 162.9

3.13 Amount spent for the purchase of traditional seeds for this plot (Rwf) (s3_q13_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 2542
Format: numeric	Invalid: 30074
Width: 10	Minimum: 0
Decimals: 0	Maximum: 330000
Range: 0-330000	Mean: 2384.5
	Standard deviation: 10883

3.14 Quantity of improved seeds sown in this plot-Unit (s3_q14_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 275
Format: numeric	Invalid: 32341
Width: 19	
Decimals: 0	
Range: 1-4	

3.14 Quantity of improved seeds sown in this plot-Quantity (s3_q14b_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.02-1400

Valid cases: 263
Invalid: 32353
Minimum: 0
Maximum: 1400
Mean: 52.1
Standard deviation: 145.5

3.15 Quantity of improved seeds purchased and sown in this plot (s3_q15_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-1400

Valid cases: 263
Invalid: 32353
Minimum: 0
Maximum: 1400
Mean: 49.8
Standard deviation: 143

3.16 Amount spent for the purchase of improved seeds sown in this plot (Rwf) (s3_q16_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-100000

Valid cases: 257
Invalid: 32359
Minimum: 0
Maximum: 100000
Mean: 2672.8
Standard deviation: 8009.1

3.17 Unit measurement (in used local recipient) (s3_q17_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: 1-6

Valid cases: 7692
Invalid: 24924

3.17 Other unit measurement (in used local recipient) (s3_q17_o_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 3
Invalid: 0

3.18 Quantity already harvested in this season for this plot-Quantity harvested (s3_q18_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-16389

Valid cases: 7692
Invalid: 24924
Minimum: 0
Maximum: 16389
Mean: 107.9
Standard deviation: 399.7

3.18 Quantity already harvested in this season for this plot-Estimate of harvest (s3q18_3_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-16389

Valid cases: 7715
Invalid: 24901
Minimum: 0
Maximum: 16389
Mean: 121.9
Standard deviation: 413.9

3.19 Remaining quantity to be harvested in this season for this plot-Quantity to (s3_q19_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-7000

Valid cases: 7692
Invalid: 24924
Minimum: 0
Maximum: 7000
Mean: 30.9
Standard deviation: 167.3

3.19 Remaining quantity to be harvested in this season for this plot-Estimates o (s3q19_3_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 7692
Format: numeric	Invalid: 24924
Width: 10	Minimum: 0
Decimals: 0	Maximum: 7000
Range: 0-7000	Mean: 33.2
	Standard deviation: 170.5

3.20 Total quantity of harvest for this season in this plot (in Kg) (s3_q20_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 7692
Format: numeric	Invalid: 24924
Width: 10	Minimum: 0
Decimals: 0	Maximum: 16389
Range: 0-16389	Mean: 155.7
	Standard deviation: 470.9

2.22 How do you compare the production of this crop in this season and its produ (s2q23_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 9297
Format: numeric	Invalid: 23319
Width: 39	
Decimals: 0	
Range: 1-9	

3.21. Explanation on crop production status(Order the explanations starting by t (s3_q21_1_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 4761
Format: character	Invalid: 0
Width: 3	

3.21. Other explanation on crop production status (s3_q21_1_o3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 210
Invalid: 0

3.4 Crop name (s3_q4_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 34
Decimals: 0
Range: 101-510

Valid cases: 5872
Invalid: 26744

3.4 Other Crop name (s3q4_o4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 0
Invalid: 0

Crop proportion (in %) (s3_q4_4a)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 10-100

Valid cases: 5872
Invalid: 26744
Minimum: 10
Maximum: 100
Mean: 46
Standard deviation: 27.9

Crop density (in %) (s3_q4_4b)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Crop density (in %) (s3_q4_4b)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 10-205

Valid cases: 5872
Invalid: 26744
Minimum: 10
Maximum: 205
Mean: 48.9
Standard deviation: 30.9

3.5 Number of plants in this plot (for perennial crops) (s3_q5_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-8620

Valid cases: 5172
Invalid: 27444
Minimum: 1
Maximum: 8620
Mean: 97.4
Standard deviation: 336.6

3.6 Number of plants to be harvested in this season (for perennial crops) (s3_q6_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-5883

Valid cases: 5172
Invalid: 27444
Minimum: 0
Maximum: 5883
Mean: 23.5
Standard deviation: 155.1

3. 7 Sowing date (s3_q7_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 39
Decimals: 0
Range: 1-26

Valid cases: 5872
Invalid: 26744

Was this crop planted in this season? (s3_q7_4a)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Was this crop planted in this season? (s3_q7_4a)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

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

Valid cases: 5872
Invalid: 26744

Will this crop be harvested in this season? (s3_q7_4b)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

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

Valid cases: 5872
Invalid: 26744

3.8 Expected period for crop harvesting (s3_q8_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 40
Decimals: 0
Range: 1-25

Valid cases: 5872
Invalid: 26744

3.9 Type of seeds sown in this plot (s3_q9_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 19
Decimals: 0
Range: 1-3

Valid cases: 4429
Invalid: 28187

3.10 Where did improved seeds sown come from? (s3q10_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

3.10 Where did improved seeds sown come from? (s3q10_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

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

Valid cases: 85
Invalid: 32531

3.10 Where did improved seeds sown come from? (s3q10_o4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 3
Invalid: 0

3.11 Quantity of traditional seeds sown in this plot-Unit (s3_q11_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 19
Decimals: 0
Range: 1-4

Valid cases: 1891
Invalid: 30725

3.11 Quantity of traditional seeds sown in this plot-Quantity (s3_q11b_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-8305

Valid cases: 771
Invalid: 31845
Minimum: 0
Maximum: 8305
Mean: 244
Standard deviation: 578.8

3.12 Quantity of traditional seeds purchased and sown in the plot (s3_q12_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

3.12 Quantity of traditional seeds purchased and sown in the plot (s3_q12_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-2640

Valid cases: 771
Invalid: 31845
Minimum: 0
Maximum: 2640
Mean: 15.8
Standard deviation: 131.3

3.13 Amount spent for the purchase of traditional seeds for this plot (Rwf) (s3_q13_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-500000

Valid cases: 1048
Invalid: 31568
Minimum: 0
Maximum: 500000
Mean: 1557.1
Standard deviation: 16017

3.14 Quantity of improved seeds sown in this plot-Unit (s3_q14_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 19
Decimals: 0
Range: 1-4

Valid cases: 66
Invalid: 32550

3.14 Quantity of improved seeds sown in this plot-Quantity (s3_q14b_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-500

Valid cases: 56
Invalid: 32560
Minimum: 0
Maximum: 500
Mean: 58.7
Standard deviation: 123.8

3.15 Quantity of improved seeds purchased and sown in this plot (s3_q15_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 56
Format: numeric	Invalid: 32560
Width: 10	Minimum: 0
Decimals: 0	Maximum: 500
Range: 0-500	Mean: 56.5
	Standard deviation: 123.7

3.16 Amount spent for the purchase of improved seeds sown in this plot (Rwf) (s3_q16_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 53
Format: numeric	Invalid: 32563
Width: 10	Minimum: 125
Decimals: 0	Maximum: 30000
Range: 125-30000	Mean: 3153.5
	Standard deviation: 5214.2

3.17 Unit measurement (in used local recipient) (s3_q17_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 3893
Format: numeric	Invalid: 28723
Width: 15	
Decimals: 0	
Range: 1-6	

3.17 Other unit measurement (in used local recipient) (s3_q17_o_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 60	

3.18 Quantity already harvested in this season for this plot-Quantity harvested (s3_q18_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 3893
Format: numeric	Invalid: 28723
Width: 10	Minimum: 0
Decimals: 0	Maximum: 7600
Range: 0-7600	Mean: 112.5
	Standard deviation: 330.7

3.18 Quantity already harvested in this season for this plot-Estimate of harvest (s3q18_3_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 3893
Format: numeric	Invalid: 28723
Width: 10	Minimum: 0
Decimals: 0	Maximum: 7600
Range: 0-7600	Mean: 138.1
	Standard deviation: 366.4

3.19 Remaining quantity to be harvested in this season for this plot-Quantity to (s3_q19_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 3893
Format: numeric	Invalid: 28723
Width: 10	Minimum: 0
Decimals: 0	Maximum: 13500
Range: 0-13500	Mean: 29.1
	Standard deviation: 289.6

3.19 Remaining quantity to be harvested in this season for this plot-Estimates o (s3q19_3_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 3893
Format: numeric	Invalid: 28723
Width: 10	Minimum: 0
Decimals: 0	Maximum: 13500
Range: 0-13500	Mean: 31.9
	Standard deviation: 291.3

3.20 Total quantity of harvest for this season in this plot (in Kg) (s3_q20_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 3893
Format: numeric	Invalid: 28723
Width: 10	Minimum: 0
Decimals: 0	Maximum: 13600
Range: 0-13600	Mean: 170.1
	Standard deviation: 490.6

2.22 How do you compare the production of this crop in this season and its produ (s2q23_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 4429
Format: numeric	Invalid: 28187
Width: 39	
Decimals: 0	
Range: 1-9	

3.21. Explanation on crop production status(Order the explanations starting by t (s3_q21_1_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 2100
Format: character	Invalid: 0
Width: 3	

3.21. Other explanation on crop production status (s3_q21_1_o4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 108
Format: character	Invalid: 0
Width: 60	

3.4 Crop name (s3_q4_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

3.4 Crop name (s3_q4_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 34
Decimals: 0
Range: 101-510

Valid cases: 2699
Invalid: 29917

3.4 Other Crop name (s3q4_o5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 0
Invalid: 0

Crop proportion (in %) (s3_q4_5a)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 10-100

Valid cases: 2699
Invalid: 29917
Minimum: 10
Maximum: 100
Mean: 46.1
Standard deviation: 25.9

Crop density (in %) (s3_q4_5b)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 10-200

Valid cases: 2699
Invalid: 29917
Minimum: 10
Maximum: 200
Mean: 48.8
Standard deviation: 28.9

3.5 Number of plants in this plot (for perennial crops) (s3_q5_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

3.5 Number of plants in this plot (for perennial crops) (s3_q5_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-5000

Valid cases: 2581
Invalid: 30035
Minimum: 1
Maximum: 5000
Mean: 60.2
Standard deviation: 234.3

3.6 Number of plants to be harvested in this season (for perennial crops) (s3_q6_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-1900

Valid cases: 2581
Invalid: 30035
Minimum: 0
Maximum: 1900
Mean: 13.2
Standard deviation: 60.2

3. 7 Sowing date (s3_q7_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 39
Decimals: 0
Range: 1-25

Valid cases: 2699
Invalid: 29917

Was this crop planted in this season? (s3_q7_5a)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

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

Valid cases: 2699
Invalid: 29917

Will this crop be harvested in this season? (s3_q7_5b)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Will this crop be harvested in this season? (s3_q7_5b)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

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

Valid cases: 2699
Invalid: 29917

3.8 Expected period for crop harvesting (s3_q8_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 40
Decimals: 0
Range: 1-24

Valid cases: 2699
Invalid: 29917

3.9 Type of seeds sown in this plot (s3_q9_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 19
Decimals: 0
Range: 1-3

Valid cases: 1999
Invalid: 30617

3.10 Where did improved seeds sown come from? (s3q10_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

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

Valid cases: 21
Invalid: 32595

3.10 Where did improved seeds sown come from? (s3q10_o5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

3.10 Where did improved seeds sown come from? (s3q10_o5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Discrete
Format: character
Width: 60

Valid cases: 1
Invalid: 0

3.11 Quantity of traditional seeds sown in this plot-Unit (s3_q11_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 19
Decimals: 0
Range: 1-4

Valid cases: 723
Invalid: 31893

3.11 Quantity of traditional seeds sown in this plot-Quantity (s3_q11b_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.5-5000

Valid cases: 129
Invalid: 32487
Minimum: 0.5
Maximum: 5000
Mean: 405.4
Standard deviation: 863.7

3.12 Quantity of traditional seeds purchased and sown in the plot (s3_q12_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-790

Valid cases: 129
Invalid: 32487
Minimum: 0
Maximum: 790
Mean: 12.1
Standard deviation: 92.5

3.13 Amount spent for the purchase of traditional seeds for this plot (Rwf) (s3_q13_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

3.13 Amount spent for the purchase of traditional seeds for this plot (Rwf) (s3_q13_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 471
Format: numeric	Invalid: 32145
Width: 10	Minimum: 0
Decimals: 0	Maximum: 80000
Range: 0-80000	Mean: 525.7
	Standard deviation: 4396.6

3.14 Quantity of improved seeds sown in this plot-Unit (s3_q14_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 17
Format: numeric	Invalid: 32599
Width: 19	
Decimals: 0	
Range: 1-4	

3.14 Quantity of improved seeds sown in this plot-Quantity (s3_q14b_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 11
Format: numeric	Invalid: 32605
Width: 10	Minimum: 0
Decimals: 0	Maximum: 125
Range: 0-125	Mean: 23
	Standard deviation: 39

3.15 Quantity of improved seeds purchased and sown in this plot (s3_q15_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 11
Format: numeric	Invalid: 32605
Width: 10	Minimum: 0
Decimals: 0	Maximum: 125
Range: 0-125	Mean: 18.4
	Standard deviation: 38.5

3.16 Amount spent for the purchase of improved seeds sown in this plot (Rwf) (s3_q16_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 9
Format: numeric	Invalid: 32607
Width: 10	Minimum: 200
Decimals: 0	Maximum: 8500
Range: 200-8500	Mean: 2388.9
	Standard deviation: 2673.2

3.17 Unit measurement (in used local recipient) (s3_q17_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 1882
Format: numeric	Invalid: 30734
Width: 15	
Decimals: 0	
Range: 1-6	

3.17 Other unit measurement (in used local recipient) (s3_q17_o_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 60	

3.18 Quantity already harvested in this season for this plot-Quantity harvested (s3_q18_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 1882
Format: numeric	Invalid: 30734
Width: 10	Minimum: 0
Decimals: 0	Maximum: 10000
Range: 0-10000	Mean: 126.1
	Standard deviation: 401.1

3.18 Quantity already harvested in this season for this plot-Estimate of harvest (s3q18_3_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 1882
Format: numeric	Invalid: 30734
Width: 10	Minimum: 0
Decimals: 0	Maximum: 12795.5
Range: 0-12795.5	Mean: 159.8
	Standard deviation: 501.3

3.19 Remaining quantity to be harvested in this season for this plot-Quantity to (s3_q19_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 1882
Format: numeric	Invalid: 30734
Width: 10	Minimum: 0
Decimals: 0	Maximum: 1800
Range: 0-1800	Mean: 15.7
	Standard deviation: 84.9

3.19 Remaining quantity to be harvested in this season for this plot-Estimates o (s3q19_3_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 1882
Format: numeric	Invalid: 30734
Width: 10	Minimum: 0
Decimals: 0	Maximum: 1800
Range: 0-1800	Mean: 18.5
	Standard deviation: 88.4

3.20 Total quantity of harvest for this season in this plot (in Kg) (s3_q20_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 1882
Format: numeric	Invalid: 30734
Width: 10	Minimum: 0
Decimals: 0	Maximum: 12795.5
Range: 0-12795.5	Mean: 178.3
	Standard deviation: 525.5

2.22 How do you compare the production of this crop in this season and its produ (s2q23_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 39
Decimals: 0
Range: 1-9

Valid cases: 1999
Invalid: 30617

3.21. Explanation on crop production status(Order the explanations starting by t (s3_q21_1_5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 975
Invalid: 0

3.21. Other explanation on crop production status (s3_q21_1_o5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 58
Invalid: 0

3.4 Crop name (s3_q4_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 34
Decimals: 0
Range: 101-510

Valid cases: 919
Invalid: 31697

3.4 Other Crop name (s3q4_o6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

3.4 Other Crop name (s3q4_o6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Discrete
Format: character
Width: 60

Valid cases: 0
Invalid: 0

Crop proportion (in %) (s3_q4_6a)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 10-100

Valid cases: 919
Invalid: 31697
Minimum: 10
Maximum: 100
Mean: 44.9
Standard deviation: 24.1

Crop density (in %) (s3_q4_6b)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 10-150

Valid cases: 919
Invalid: 31697
Minimum: 10
Maximum: 150
Mean: 47
Standard deviation: 26.4

3.5 Number of plants in this plot (for perennial crops) (s3_q5_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-2500

Valid cases: 900
Invalid: 31716
Minimum: 1
Maximum: 2500
Mean: 43.7
Standard deviation: 112.4

3.6 Number of plants to be harvested in this season (for perennial crops) (s3_q6_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

3.6 Number of plants to be harvested in this season (for perennial crops) (s3_q6_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-1000

Valid cases: 900
Invalid: 31716
Minimum: 0
Maximum: 1000
Mean: 14.1
Standard deviation: 49.5

3. 7 Sowing date (s3_q7_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 39
Decimals: 0
Range: 1-25

Valid cases: 919
Invalid: 31697

Was this crop planted in this season? (s3_q7_6a)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

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

Valid cases: 919
Invalid: 31697

Will this crop be harvested in this season? (s3_q7_6b)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

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

Valid cases: 919
Invalid: 31697

3.8 Expected period for crop harvesting (s3_q8_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

3.8 Expected period for crop harvesting (s3_q8_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Discrete
Format: numeric
Width: 40
Decimals: 0
Range: 1-24

Valid cases: 919
Invalid: 31697

3.9 Type of seeds sown in this plot (s3_q9_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 19
Decimals: 0
Range: 1-3

Valid cases: 694
Invalid: 31922

3.10 Where did improved seeds sown come from? (s3q10_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

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

Valid cases: 7
Invalid: 32609

3.10 Where did improved seeds sown come from? (s3q10_o6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 0
Invalid: 0

3.11 Quantity of traditional seeds sown in this plot-Unit (s3_q11_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 19
Decimals: 0
Range: 1-4

Valid cases: 225
Invalid: 32391

3.11 Quantity of traditional seeds sown in this plot-Quantity (s3_q11b_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 18
Format: numeric	Invalid: 32598
Width: 10	Minimum: 0.3
Decimals: 0	Maximum: 830
Range: 0.25-830	Mean: 165.9
	Standard deviation: 263.2

3.12 Quantity of traditional seeds purchased and sown in the plot (s3_q12_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 18
Format: numeric	Invalid: 32598
Width: 10	Minimum: 0
Decimals: 0	Maximum: 25
Range: 0-25	Mean: 2.2
	Standard deviation: 5.9

3.13 Amount spent for the purchase of traditional seeds for this plot (Rwf) (s3_q13_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 158
Format: numeric	Invalid: 32458
Width: 10	Minimum: 0
Decimals: 0	Maximum: 25000
Range: 0-25000	Mean: 345.6
	Standard deviation: 2274.1

3.14 Quantity of improved seeds sown in this plot-Unit (s3_q14_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 32610
Width: 19	
Decimals: 0	
Range: 1-4	

3.14 Quantity of improved seeds sown in this plot-Quantity (s3_q14b_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.3-200

Valid cases: 4
Invalid: 32612
Minimum: 0.3
Maximum: 200
Mean: 62.8
Standard deviation: 94.4

3.15 Quantity of improved seeds purchased and sown in this plot (s3_q15_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.3-200

Valid cases: 4
Invalid: 32612
Minimum: 0.3
Maximum: 200
Mean: 62.8
Standard deviation: 94.4

3.16 Amount spent for the purchase of improved seeds sown in this plot (Rwf) (s3_q16_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 226-22000

Valid cases: 4
Invalid: 32612
Minimum: 226
Maximum: 22000
Mean: 7056.5
Standard deviation: 10179.6

3.17 Unit measurement (in used local recipient) (s3_q17_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: 1-6

Valid cases: 671
Invalid: 31945

3.17 Other unit measurement (in used local recipient) (s3_q17_o_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 60	

3.18 Quantity already harvested in this season for this plot-Quantity harvested (s3_q18_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 671
Format: numeric	Invalid: 31945
Width: 10	Minimum: 0
Decimals: 0	Maximum: 3624
Range: 0-3624	Mean: 126.8
	Standard deviation: 277

3.18 Quantity already harvested in this season for this plot-Estimate of harvest (s3q18_3_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 671
Format: numeric	Invalid: 31945
Width: 10	Minimum: 0
Decimals: 0	Maximum: 3624
Range: 0-3624	Mean: 167
	Standard deviation: 333.9

3.19 Remaining quantity to be harvested in this season for this plot-Quantity to (s3_q19_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 671
Format: numeric	Invalid: 31945
Width: 10	Minimum: 0
Decimals: 0	Maximum: 3000
Range: 0-3000	Mean: 15.8
	Standard deviation: 120.9

3.19 Remaining quantity to be harvested in this season for this plot-Estimates o (s3q19_3_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 671
Format: numeric	Invalid: 31945
Width: 10	Minimum: 0
Decimals: 0	Maximum: 3000
Range: 0-3000	Mean: 18.2
	Standard deviation: 122.1

3.20 Total quantity of harvest for this season in this plot (in Kg) (s3_q20_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 671
Format: numeric	Invalid: 31945
Width: 10	Minimum: 0
Decimals: 0	Maximum: 6000
Range: 0-6000	Mean: 185.2
	Standard deviation: 398.5

2.22 How do you compare the production of this crop in this season and its produ (s2q23_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 694
Format: numeric	Invalid: 31922
Width: 39	
Decimals: 0	
Range: 1-9	

3.21. Explanation on crop production status(Order the explanations starting by t (s3_q21_1_6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 344
Format: character	Invalid: 0
Width: 3	

3.21. Other explanation on crop production status (s3_q21_1_o6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 19
Format: character	Invalid: 0
Width: 60	

3.4 Crop name (s3_q4_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 201
Format: numeric	Invalid: 32415
Width: 34	
Decimals: 0	
Range: 101-510	

3.4 Other Crop name (s3q4_o7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 60	

Crop proportion (in %) (s3_q4_7a)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 201
Format: numeric	Invalid: 32415
Width: 8	Minimum: 10
Decimals: 0	Maximum: 100
Range: 10-100	Mean: 41.1
	Standard deviation: 23.9

Crop density (in %) (s3_q4_7b)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Crop density (in %) (s3_q4_7b)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 10-150

Valid cases: 201
Invalid: 32415
Minimum: 10
Maximum: 150
Mean: 44
Standard deviation: 27.4

3.5 Number of plants in this plot (for perennial crops) (s3_q5_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-580

Valid cases: 194
Invalid: 32422
Minimum: 1
Maximum: 580
Mean: 43.7
Standard deviation: 74.9

3.6 Number of plants to be harvested in this season (for perennial crops) (s3_q6_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-120

Valid cases: 194
Invalid: 32422
Minimum: 0
Maximum: 120
Mean: 10.8
Standard deviation: 19.7

3. 7 Sowing date (s3_q7_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 39
Decimals: 0
Range: 1-25

Valid cases: 201
Invalid: 32415

Was this crop planted in this season? (s3_q7_7a)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Was this crop planted in this season? (s3_q7_7a)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

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

Valid cases: 201
Invalid: 32415

Will this crop be harvested in this season? (s3_q7_7b)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

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

Valid cases: 201
Invalid: 32415

3.8 Expected period for crop harvesting (s3_q8_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 40
Decimals: 0
Range: 1-24

Valid cases: 201
Invalid: 32415

3.9 Type of seeds sown in this plot (s3_q9_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 19
Decimals: 0
Range: 1-3

Valid cases: 156
Invalid: 32460

3.10 Where did improved seeds sown come from? (s3q10_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

3.10 Where did improved seeds sown come from? (s3q10_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

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

Valid cases: 0
Invalid: 32616

3.10 Where did improved seeds sown come from? (s3q10_o7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 0
Invalid: 0

3.11 Quantity of traditional seeds sown in this plot-Unit (s3_q11_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 19
Decimals: 0
Range: 1-4

Valid cases: 59
Invalid: 32557

3.11 Quantity of traditional seeds sown in this plot-Quantity (s3_q11b_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.25-320

Valid cases: 10
Invalid: 32606
Minimum: 0.3
Maximum: 320
Mean: 77.4
Standard deviation: 96.6

3.12 Quantity of traditional seeds purchased and sown in the plot (s3_q12_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

3.12 Quantity of traditional seeds purchased and sown in the plot (s3_q12_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

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

Valid cases: 10
Invalid: 32606

3.13 Amount spent for the purchase of traditional seeds for this plot (Rwf) (s3_q13_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

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

Valid cases: 36
Invalid: 32580

3.14 Quantity of improved seeds sown in this plot-Unit (s3_q14_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 19
Decimals: 0
Range: 1-4

Valid cases: 0
Invalid: 32616

3.14 Quantity of improved seeds sown in this plot-Quantity (s3_q14b_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0

Valid cases: 0
Invalid: 32616

3.15 Quantity of improved seeds purchased and sown in this plot (s3_q15_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0

Valid cases: 0
Invalid: 32616

3.16 Amount spent for the purchase of improved seeds sown in this plot (Rwf) (s3_q16_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0

Valid cases: 0
Invalid: 32616

3.17 Unit measurement (in used local recipient) (s3_q17_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 15
Decimals: 0
Range: 1-6

Valid cases: 149
Invalid: 32467

3.17 Other unit measurement (in used local recipient) (s3_q17_o_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 0
Invalid: 0

3.18 Quantity already harvested in this season for this plot-Quantity harvested (s3_q18_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

3.18 Quantity already harvested in this season for this plot-Quantity harvested (s3_q18_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-2500

Valid cases: 149
Invalid: 32467
Minimum: 0
Maximum: 2500
Mean: 128.5
Standard deviation: 283.1

3.18 Quantity already harvested in this season for this plot-Estimate of harvest (s3q18_3_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-2500

Valid cases: 149
Invalid: 32467
Minimum: 0
Maximum: 2500
Mean: 151.2
Standard deviation: 289.6

3.19 Remaining quantity to be harvested in this season for this plot-Quantity to (s3_q19_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-300

Valid cases: 149
Invalid: 32467
Minimum: 0
Maximum: 300
Mean: 11
Standard deviation: 36.4

3.19 Remaining quantity to be harvested in this season for this plot-Estimates o (s3q19_3_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-300

Valid cases: 149
Invalid: 32467
Minimum: 0
Maximum: 300
Mean: 13.5
Standard deviation: 40.4

3.20 Total quantity of harvest for this season in this plot (in Kg) (s3_q20_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 149
Format: numeric	Invalid: 32467
Width: 10	Minimum: 3
Decimals: 0	Maximum: 2500
Range: 3-2500	Mean: 164.6
	Standard deviation: 304.6

2.22 How do you compare the production of this crop in this season and its produ (s2q23_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 156
Format: numeric	Invalid: 32460
Width: 39	
Decimals: 0	
Range: 1-9	

3.21. Explanation on crop production status(Order the explanations starting by t (s3_q21_1_7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 73
Format: character	Invalid: 0
Width: 3	

3.21. Other explanation on crop production status (s3_q21_1_o7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 3
Format: character	Invalid: 0
Width: 60	

4.1 Have you used organic fertilizer in this plot during this season? (s4_q1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 32616
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

4.2 Where did organic fertilizer used came from? (s4_q2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 20965
Format: character	Invalid: 0
Width: 4	

q.4.2 Where did organic fertilizer used came from?_source 1 (s4_q2_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 20965
Format: numeric	Invalid: 11651
Width: 47	
Decimals: 0	
Range: 1-4	

q.4.2 Where did organic fertilizer used came from?_source 2 (s4_q2_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 552
Format: numeric	Invalid: 32064
Width: 47	
Decimals: 0	
Range: 1-4	

q.4.2 Where did organic fertilizer used came from?_source 3 (s4_q2_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

q.4.2 Where did organic fertilizer used came from?_source 3 (s4_q2_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Discrete
Format: numeric
Width: 47
Decimals: 0
Range: 1-4

Valid cases: 2
Invalid: 32614

4.2 Where did organic fertilizer used came from-Other (s4_q2_o)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 12
Invalid: 0

4.3 Total cost of organic fertilizer purchased (Frw) (s4_q3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-800000

Valid cases: 2033
Invalid: 30583
Minimum: 0
Maximum: 800000
Mean: 16621
Standard deviation: 40641.1

4.4 Have you used inorganic fertilizer in this plot during this season? (s4_q4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

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

Valid cases: 32616
Invalid: 0

4.5 What is the main source of fertilizer used? (s4_q5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

4.5 What is the main source of fertilizer used? (s4_q5)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Discrete
Format: numeric
Width: 29
Decimals: 0
Range: 1-6

Valid cases: 9410
Invalid: 23206

4.5 Other main source of fertilizer used? (s4_q5_o)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 86
Invalid: 0

4.6 Type of inorganic fertilizer used (s4_q6)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 34
Decimals: 0
Range: 1-22

Valid cases: 9410
Invalid: 23206

4.6 Other type of inorganic fertilizer used (s4_q6_o)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 11
Invalid: 0

4.7 Measurement unit (s4_q7)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-4

Valid cases: 9410
Invalid: 23206

4.8 Total quantity used in this plot (s4_q8)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-50000

Valid cases: 9410
Invalid: 23206
Minimum: 0
Maximum: 50000
Mean: 13.7
Standard deviation: 515.7

4.9 Quantity purchased and used in this plot (s4_q9)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-750

Valid cases: 9410
Invalid: 23206
Minimum: 0
Maximum: 750
Mean: 7.9
Standard deviation: 18.3

4.10 Unit price (Rwf) (s4_q10)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 10-15000

Valid cases: 9410
Invalid: 23206
Minimum: 10
Maximum: 15000
Mean: 732.4
Standard deviation: 258.9

4.11 Main crops to be fertilized? (s4_q11)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 34
Decimals: 0
Range: 101-510

Valid cases: 9410
Invalid: 23206

4.11 Other main crops to be fertilized? (s4_q11_o)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

4.11 Other main crops to be fertilized? (s4_q11_o)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 10
Invalid: 0

4.6 Type of inorganic fertilizer used (s4_q6_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 34
Decimals: 0
Range: 1-99

Valid cases: 4568
Invalid: 28048

4.6 Other type of inorganic fertilizer used (s4_q6_o2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 27
Invalid: 0

4.7 Measurement unit (s4_q7_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-4

Valid cases: 4568
Invalid: 28048

4.8 Total quantity used in this plot (s4_q8_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

4.8 Total quantity used in this plot (s4_q8_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-500

Valid cases: 4568
Invalid: 28048
Minimum: 0
Maximum: 500
Mean: 9.5
Standard deviation: 30.9

4.9 Quantity purchased and used in this plot (s4_q9_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: -5-500

Valid cases: 4568
Invalid: 28048
Minimum: -5
Maximum: 500
Mean: 9.3
Standard deviation: 30.9

4.10 Unit price (Rwf) (s4_q10_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 8-15000

Valid cases: 4566
Invalid: 28050
Minimum: 8
Maximum: 15000
Mean: 769.8
Standard deviation: 865.2

4.11 Main crops to be fertilized? (s4_q11_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 34
Decimals: 0
Range: 101-510

Valid cases: 4568
Invalid: 28048

4.11 Other main crops to be fertilized? (s4_q11_o2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

4.11 Other main crops to be fertilized? (s4_q11_o2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Discrete
Format: character
Width: 60

Valid cases: 5
Invalid: 0

4.6 Type of inorganic fertilizer used (s4_q6_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 34
Decimals: 0
Range: 1-99

Valid cases: 332
Invalid: 32284

4.6 Other type of inorganic fertilizer used (s4_q6_o3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 40
Invalid: 0

4.7 Measurement unit (s4_q7_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-4

Valid cases: 332
Invalid: 32284

4.8 Total quantity used in this plot (s4_q8_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.02-2400

Valid cases: 332
Invalid: 32284
Minimum: 0
Maximum: 2400
Mean: 45.3
Standard deviation: 161.8

4.9 Quantity purchased and used in this plot (s4_q9_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 332
Format: numeric	Invalid: 32284
Width: 10	Minimum: 0
Decimals: 0	Maximum: 2400
Range: 0-2400	Mean: 41.6
	Standard deviation: 156.5

4.10 Unit price (Rwf) (s4_q10_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 326
Format: numeric	Invalid: 32290
Width: 12	Minimum: 7
Decimals: 0	Maximum: 36000
Range: 7-36000	Mean: 2326.8
	Standard deviation: 4122.3

4.11 Main crops to be fertilized? (s4_q11_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 332
Format: numeric	Invalid: 32284
Width: 34	
Decimals: 0	
Range: 101-510	

4.11 Other main crops to be fertilized? (s4_q11_o3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 60	

4.6 Type of inorganic fertilizer used (s4_q6_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

4.6 Type of inorganic fertilizer used (s4_q6_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Discrete
Format: numeric
Width: 34
Decimals: 0
Range: 1-99

Valid cases: 39
Invalid: 32577

4.6 Other type of inorganic fertilizer used (s4_q6_o4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 17
Invalid: 0

4.7 Measurement unit (s4_q7_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-4

Valid cases: 39
Invalid: 32577

4.8 Total quantity used in this plot (s4_q8_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.06-600

Valid cases: 39
Invalid: 32577
Minimum: 0.1
Maximum: 600
Mean: 86
Standard deviation: 170.1

4.9 Quantity purchased and used in this plot (s4_q9_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

4.9 Quantity purchased and used in this plot (s4_q9_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.06-600

Valid cases: 39
Invalid: 32577
Minimum: 0.1
Maximum: 600
Mean: 86
Standard deviation: 170.1

4.10 Unit price (Rwf) (s4_q10_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 4.8-24000

Valid cases: 39
Invalid: 32577
Minimum: 4.8
Maximum: 24000
Mean: 6319.3
Standard deviation: 6766.9

4.11 Main crops to be fertilized? (s4_q11_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 34
Decimals: 0
Range: 101-510

Valid cases: 39
Invalid: 32577

4.11 Other main crops to be fertilized? (s4_q11_o4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 0
Invalid: 0

4.12 Have you used pesticide/Fungicide in this plot during this current season? (s4_q12)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

4.12 Have you used pesticide/Fungicide in this plot during this current season? (s4_q12)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

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

Valid cases: 32616
Invalid: 0

4.13 Type of pesticide/fungicide used (s4_q13)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 37
Decimals: 0
Range: 1-53

Valid cases: 4984
Invalid: 27632

4.13 Other type of pesticide/fungicide used (s4_q13_o)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 27
Invalid: 0

4.14 Measurement unit (s4_q14)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-4

Valid cases: 4984
Invalid: 27632

4.15 Total quantity used (s4_q15)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

4.15 Total quantity used (s4_q15)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-2500

Valid cases: 4984
Invalid: 27632
Minimum: 0
Maximum: 2500
Mean: 63.9
Standard deviation: 110.4

4.16 Quantity purchased and used in the plot (s4_q16)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-2500

Valid cases: 4984
Invalid: 27632
Minimum: 0
Maximum: 2500
Mean: 61.1
Standard deviation: 109.4

4.17 Total amount spent on quantity purchased (Frw) (s4_q17)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 30-275000

Valid cases: 4735
Invalid: 27881
Minimum: 30
Maximum: 275000
Mean: 5152.3
Standard deviation: 14792.9

4.13 Type of pesticide/fungicide used (s4_q13_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 37
Decimals: 0
Range: 1-99

Valid cases: 1492
Invalid: 31124

4.13 Other type of pesticide/fungicide used (s4_q13_o2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

4.13 Other type of pesticide/fungicide used (s4_q13_o2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Discrete
Format: character
Width: 60

Valid cases: 47
Invalid: 0

4.14 Measurement unit (s4_q14_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-4

Valid cases: 1492
Invalid: 31124

4.15 Total quantity used (s4_q15_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.02-1500

Valid cases: 1492
Invalid: 31124
Minimum: 0
Maximum: 1500
Mean: 114.8
Standard deviation: 147.5

4.16 Quantity purchased and used in the plot (s4_q16_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-1500

Valid cases: 1492
Invalid: 31124
Minimum: 0
Maximum: 1500
Mean: 114.2
Standard deviation: 147.5

4.17 Total amount spent on quantity purchased (Frw) (s4_q17_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

4.17 Total amount spent on quantity purchased (Frw) (s4_q17_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 35-650000

Valid cases: 1482
Invalid: 31134
Minimum: 35
Maximum: 650000
Mean: 4579.5
Standard deviation: 22466.8

4.13 Type of pesticide/fungicide used (s4_q13_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 37
Decimals: 0
Range: 1-99

Valid cases: 399
Invalid: 32217

4.13 Other type of pesticide/fungicide used (s4_q13_o3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 63
Invalid: 0

4.14 Measurement unit (s4_q14_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-4

Valid cases: 400
Invalid: 32216

4.15 Total quantity used (s4_q15_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

4.15 Total quantity used (s4_q15_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.08-4000

Valid cases: 399
Invalid: 32217
Minimum: 0.1
Maximum: 4000
Mean: 144.6
Standard deviation: 269.6

4.16 Quantity purchased and used in the plot (s4_q16_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.08-1750

Valid cases: 399
Invalid: 32217
Minimum: 0.1
Maximum: 1750
Mean: 135.4
Standard deviation: 188.3

4.17 Total amount spent on quantity purchased (Frw) (s4_q17_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 15-48000

Valid cases: 399
Invalid: 32217
Minimum: 15
Maximum: 48000
Mean: 4860.5
Standard deviation: 6019.2

4.13 Type of pesticide/fungicide used (s4_q13_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 37
Decimals: 0
Range: 1-99

Valid cases: 91
Invalid: 32525

4.13 Other type of pesticide/fungicide used (s4_q13_o4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

4.13 Other type of pesticide/fungicide used (s4_q13_o4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Discrete
Format: character
Width: 60

Valid cases: 30
Invalid: 0

4.14 Measurement unit (s4_q14_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-4

Valid cases: 91
Invalid: 32525

4.15 Total quantity used (s4_q15_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.08-750

Valid cases: 91
Invalid: 32525
Minimum: 0.1
Maximum: 750
Mean: 154.5
Standard deviation: 198.7

4.16 Quantity purchased and used in the plot (s4_q16_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.08-750

Valid cases: 91
Invalid: 32525
Minimum: 0.1
Maximum: 750
Mean: 154.5
Standard deviation: 198.7

4.17 Total amount spent on quantity purchased (Frw) (s4_q17_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

4.17 Total amount spent on quantity purchased (Frw) (s4_q17_4)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 200-60000

Valid cases: 91
Invalid: 32525
Minimum: 200
Maximum: 60000
Mean: 4901.5
Standard deviation: 7111.3

4.18 Have you experienced any of the following soil degradation threats on this (s4_q18)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 32616
Invalid: 0

Have you experienced any of the following soil degradation threats on this (s4_q18_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 60
Decimals: 0
Range: 1-7

Valid cases: 32616
Invalid: 0

Have you experienced any of the following soil degradation threats on this (s4_q18_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 60
Decimals: 0
Range: 1-7

Valid cases: 782
Invalid: 31834

Have you experienced any of the following soil degradation threats on this (s4_q18_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 60
Decimals: 0
Range: 1-7

Valid cases: 79
Invalid: 32537

4.18 Other soil degradation threats on this plot? (s4_q18_o)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 315
Invalid: 0

Anti-erosion activity on this plot (s4_q19)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

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

Valid cases: 32616
Invalid: 0

Anti-erosion activities existing on this plot (s4_q19_a)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 26157
Invalid: 0

Other anti-erosion activities existing on this plot (s4_q19_a_o)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 40

Valid cases: 31
Invalid: 0

Anti-erosion activities existing on this plot type 1 (s4_q19_a1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview	
Type: Discrete	Valid cases: 26169
Format: numeric	Invalid: 6447
Width: 27	
Decimals: 0	
Range: 1-10	

Anti-erosion activities existing on this plot type 2 (s4_q19_a2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview	
Type: Discrete	Valid cases: 8463
Format: numeric	Invalid: 24153
Width: 27	
Decimals: 0	
Range: 1-10	

Anti-erosion activities existing on this plot type 3 (s4_q19_a3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview	
Type: Discrete	Valid cases: 862
Format: numeric	Invalid: 31754
Width: 27	
Decimals: 0	
Range: 1-10	

4.20 Were these anti-erosion activities done during the current agricultural sea (s4_q20)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview	
Type: Discrete	Valid cases: 27210
Format: numeric	Invalid: 5406
Width: 8	
Decimals: 0	
Range: 1-2	

4.21 What is the total cost of anti-erosion activities done during this season ((s4_q21)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

4.21 What is the total cost of anti-erosion activities done during this season ((s4_q21)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 1778
Format: numeric	Invalid: 30838
Width: 12	Minimum: 0
Decimals: 0	Maximum: 320000
Range: 0-320000	Mean: 3490.7
	Standard deviation: 21034.2

4.22 Has this plot been irrigated during this agricultural season? (s4_q22)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 32616
Format: numeric	Invalid: 0
Width: 31	
Decimals: 0	
Range: 1-4	

4.23 What is irrigation technique used on this plot? (s4_q23)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 1683
Format: numeric	Invalid: 30933
Width: 38	
Decimals: 0	
Range: 1-6	

4.24 What is the source of water for irrigation? (s4_q24)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 1683
Format: character	Invalid: 0
Width: 3	

What is the source of water for irrigation? (s4_q24_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

What is the source of water for irrigation? (s4_q24_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 21
Decimals: 0
Range: 1-7

Valid cases: 1683
Invalid: 30933

What is the source of water for irrigation? (s4_q24_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 21
Decimals: 0
Range: 1-7

Valid cases: 85
Invalid: 32531

What is the source of water for irrigation? (s4_q24_3)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 21
Decimals: 0
Range: 1-7

Valid cases: 4
Invalid: 32612

4.24 Other source of water for irrigation? (s4_q24_o)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 10
Invalid: 0

4.25 What is the irrigation tool have you used? (s4_q25)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 1683
Invalid: 0

What is the irrigation tool have you used? (s4_q25_1)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 1683
Format: numeric	Invalid: 30933
Width: 19	
Decimals: 0	
Range: 1-7	

What is the irrigation tool have you used? (s4_q25_2)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 194
Format: numeric	Invalid: 32422
Width: 19	
Decimals: 0	
Range: 1-7	

4.25 Other irrigation tool have you used? (s4_q25_o)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete	Valid cases: 5
Format: character	Invalid: 0
Width: 60	

4.26 What is the cost spent for irrigation activities? (Rwf) (s4_q26)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous	Valid cases: 1683
Format: numeric	Invalid: 30933
Width: 12	Minimum: 0
Decimals: 0	Maximum: 240000
Range: 0-240000	Mean: 3099
	Standard deviation: 12277.4

4.27 Did you use any mechanical equipment for agriculture activities on this plo (s4_q27)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

4.27 Did you use any mechanical equipment for agriculture activities on this plo (s4_q27)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

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

Valid cases: 32616
Invalid: 0

4.28 Type of mechanical equipment used. (s4_q28)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 38
Decimals: 0
Range: 1-3

Valid cases: 11
Invalid: 32605

4.28 Other type of mechanical equipment used. (s4_q28_o)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 6
Invalid: 0

4.29 Amount paid for use of mechanical equipment on this plot during this season (s4_q29)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-80000

Valid cases: 11
Invalid: 32605
Minimum: 0
Maximum: 80000
Mean: 30672.7
Standard deviation: 34425.8

4.30 Amount spent on any other agricultural related activities including hired l (s4_q30)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

4.30 Amount spent on any other agricultural related activities including hired l (s4_q30)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-990000

Valid cases: 32616
Invalid: 0
Minimum: 0
Maximum: 990000
Mean: 6472.4
Standard deviation: 21908.4

agroforestry practice on this plot (s4_q31)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

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

Valid cases: 32616
Invalid: 0

Agroforestry trees planted in this plot (s4_q32)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 12905
Invalid: 0

Other agroforestry trees planted in this plot (s4_q32_o)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: character
Width: 40

Valid cases: 314
Invalid: 0

Agroforestry trees planted in this plot-type 1 (s4_q33)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Agroforestry trees planted in this plot-type 1 (s4_q33)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Discrete
Format: numeric
Width: 23
Decimals: 0
Range: 1-16

Valid cases: 12905
Invalid: 19711

Agroforestry trees planted in this plot-type 2 (s4_q34)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 23
Decimals: 0
Range: 1-16

Valid cases: 3412
Invalid: 29204

Agroforestry trees planted in this plot-type 3 (s4_q35)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 23
Decimals: 0
Range: 1-16

Valid cases: 696
Invalid: 31920

Agroforestry trees planted in this plot-type 4 (s4_q36)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Type: Discrete
Format: numeric
Width: 23
Decimals: 0
Range: 1-16

Valid cases: 140
Invalid: 32476

Final Season A weight (weight)
File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Overview

Final Season A weight (weight)

File: AHS2024_Section3_4_CROP GROWN, SEEDS AND PRODUCTION & AGRICULTURAL INPUTS AND PRACTICES

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 204.0113-24744.7151664986

Valid cases: 32616
Invalid: 0
Minimum: 204
Maximum: 24744.7
Mean: 563.9
Standard deviation: 660.2

Household Identification (hhid)
File: AHS2024_Section5_FRUITS PRODUCTION

Overview	
Type: Continuous	Valid cases: 9193
Format: numeric	Invalid: 0
Width: 9	Minimum: 300307
Decimals: 0	Maximum: 315026
Range: 300307-315026	Mean: 308665.3
	Standard deviation: 3999.8

Clust (clust)
File: AHS2024_Section5_FRUITS PRODUCTION

Overview	
Type: Continuous	Valid cases: 9193
Format: numeric	Invalid: 0
Width: 9	Minimum: 10035
Decimals: 0	Maximum: 11671
Range: 10035-11671	Mean: 10964.3
	Standard deviation: 444.7

Cluster Number (Cluster_ID)
File: AHS2024_Section5_FRUITS PRODUCTION

Overview	
Type: Continuous	Valid cases: 9193
Format: numeric	Invalid: 0
Width: 8	Minimum: 2035
Decimals: 0	Maximum: 3671
Range: 2035-3671	Mean: 2964.3
	Standard deviation: 444.7

Province (province)
File: AHS2024_Section5_FRUITS PRODUCTION

Overview	
Type: Discrete	Valid cases: 9193
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-5	

District (district)
File: AHS2024_Section5_FRUITS PRODUCTION

Overview	
Type: Discrete	Valid cases: 9193
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 11-57	

Season (Season)
File: AHS2024_Section5_FRUITS PRODUCTION

Overview	
Type: Discrete	Valid cases: 9066
Format: numeric	Invalid: 127
Width: 9	
Decimals: 0	
Range: 1-3	

Did your household have fruits trees scattered in any of your plot during th (s5_q1)
File: AHS2024_Section5_FRUITS PRODUCTION

Overview	
Type: Discrete	Valid cases: 9066
Format: numeric	Invalid: 127
Width: 8	
Decimals: 0	
Range: 1-2	

Fuits Name (s5_q2)
File: AHS2024_Section5_FRUITS PRODUCTION

Overview	
Type: Discrete	Valid cases: 8425
Format: numeric	Invalid: 768
Width: 34	
Decimals: 0	
Range: 101-510	

Nber of fruits trees (s5_q3)
File: AHS2024_Section5_FRUITS PRODUCTION

Overview	
Type: Continuous	Valid cases: 8383
Format: numeric	Invalid: 810
Width: 9	Minimum: 1
Decimals: 0	Maximum: 9999
Range: 1-9999	Mean: 6
	Standard deviation: 115.2

Nber of fruits trees to be harvested (s5_q4)
File: AHS2024_Section5_FRUITS PRODUCTION

Overview	
Type: Continuous	Valid cases: 8383
Format: numeric	Invalid: 810
Width: 9	Minimum: 0
Decimals: 0	Maximum: 9999
Range: 0-9999	Mean: 3.2
	Standard deviation: 113.7

Total Production in Kg (s5_q5)
File: AHS2024_Section5_FRUITS PRODUCTION

Overview

Type: Continuous	Valid cases: 6889
Format: numeric	Invalid: 2304
Width: 10	Minimum: 0
Decimals: 0	Maximum: 16000
Range: 0-16000	Mean: 82.7
	Standard deviation: 307.9

On the total production of this fruit what is the quantity that has been sol (s5_q6)
File: AHS2024_Section5_FRUITS PRODUCTION

Overview

Type: Continuous	Valid cases: 6825
Format: numeric	Invalid: 2368
Width: 12	Minimum: 0
Decimals: 0	Maximum: 4000
Range: 0-4000	Mean: 34.3
	Standard deviation: 152.3

What was the selling price per kilogram? (Rwf/Kg) (s5_q7)
File: AHS2024_Section5_FRUITS PRODUCTION

Overview

Type: Continuous	Valid cases: 1305
Format: numeric	Invalid: 7888
Width: 12	Minimum: 0
Decimals: 0	Maximum: 9999
Range: 0-9999	Mean: 453.9
	Standard deviation: 1493.2

what is the quantity that has been used/ to be used as household consumption (s5_q8)
File: AHS2024_Section5_FRUITS PRODUCTION

Overview

Type: Continuous	Valid cases: 6825
Format: numeric	Invalid: 2368
Width: 12	Minimum: 0
Decimals: 0	Maximum: 1500
Range: 0-1500	Mean: 28.3
	Standard deviation: 57.8

what is the quantity that has been used /to be used in any other way? (Kg) (s6_q9)
File: AHS2024_Section5_FRUITS PRODUCTION

Overview

what is the quantity that has been used /to be used in any other way? (Kg) (s6_q9)
File: AHS2024_Section5_FRUITS PRODUCTION

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-3300

Valid cases: 6825
Invalid: 2368
Minimum: 0
Maximum: 3300
Mean: 16
Standard deviation: 71.3

Final Season A weight (weight)
File: AHS2024_Section5_FRUITS PRODUCTION

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 204.0113-24744.7151664986

Valid cases: 9193
Invalid: 0
Minimum: 204
Maximum: 24744.7
Mean: 575.5
Standard deviation: 637.7

Household Identification (hhid)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview	
Type: Continuous	Valid cases: 9286
Format: numeric	Invalid: 0
Width: 9	Minimum: 300307
Decimals: 0	Maximum: 315026
Range: 300307-315026	Mean: 308348.9
	Standard deviation: 4012.1

Clust (clust)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview	
Type: Continuous	Valid cases: 9286
Format: numeric	Invalid: 0
Width: 9	Minimum: 10035
Decimals: 0	Maximum: 11671
Range: 10035-11671	Mean: 10929.2
	Standard deviation: 446

Province (province)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview	
Type: Discrete	Valid cases: 9286
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-5	

District (district)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview	
Type: Discrete	Valid cases: 9286
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 11-57	

Extension service code and name (s6q1)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Extension service code and name (s6q1)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

Type: Discrete
Format: numeric
Width: 72
Decimals: 0
Range: 1-26

Valid cases: 9286
Invalid: 0

Household members who ever received extension/advisory services. (s6q2)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 8079
Invalid: 0

Household members who received extension/advisory services in this season (s6q3)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 8079
Invalid: 0

Source of extension/advisory services? (s6q4)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 8079
Invalid: 0

Source of extension services (1) (s6q4_1)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

Source of extension services (1) (s6q4_1)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Type: Discrete
Format: numeric
Width: 64
Decimals: 0
Range: 1-14

Valid cases: 8079
Invalid: 1207

Source of extension services (2) (s6q4_2)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

Type: Discrete
Format: numeric
Width: 64
Decimals: 0
Range: 1-14

Valid cases: 4646
Invalid: 4640

Source of extension services (3) (s6q4_3)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

Type: Discrete
Format: numeric
Width: 64
Decimals: 0
Range: 1-14

Valid cases: 2644
Invalid: 6642

Does any household member belong to ?Twigire muhinzi/mworozi? group? (s6q5)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

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

Valid cases: 9286
Invalid: 0

Household member belong to ?Twigire muhinzi/mworozi? group? (s6q5_a)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

Household member belong to ?Twigire muhinzi/mworozi? group? (s6q5_a)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Type: Discrete
Format: character
Width: 20

Valid cases: 709
Invalid: 0

Does any household member belong to ?Farmer field school?? (s6q6)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

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

Valid cases: 9286
Invalid: 0

Does any household member belong to ?Farmer field school?? (s6q6_a)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 661
Invalid: 0

Is there any household member who benefited from contract farming in this s (s6q7)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

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

Valid cases: 9286
Invalid: 0

Is there any household member who benefited from contract farming in this s (s6q7_a)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

Is there any household member who benefited from contract farming in this s (s6q7_a)

File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Type: Discrete
Format: character
Width: 20

Valid cases: 322
Invalid: 0

Is there any household member who took crop insurance in this season? (s6q8)

File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

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

Valid cases: 9286
Invalid: 0

Is there any household member who took crop insurance in this season? (s6q8_a)

File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 312
Invalid: 0

Is there any household member who took livestock insurance in this season? (s6q9)

File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

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

Valid cases: 9286
Invalid: 0

Is there any household member who took livestock insurance in this season? (s6q9_a)

File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Is there any household member who took livestock insurance in this season? (s6q9_a)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 334
Invalid: 0

Does any member of this household belong to agricultural cooperatives/Asso (s6q10)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

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

Valid cases: 9286
Invalid: 0

Does any member of this household belong to agricultural cooperatives/Asso (s6q10_a)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

Type: Discrete
Format: character
Width: 20

Valid cases: 1716
Invalid: 0

Type of cooperative (s6q11)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 1716
Invalid: 0

What types of services do you get from these cooperative/or associations? (s6q12)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

What types of services do you get from these cooperative/or associations? (s6q12)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Type: Discrete
Format: character
Width: 4

Valid cases: 1716
Invalid: 0

Do you have a kitchen garden at your home? (s6q13)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

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

Valid cases: 9286
Invalid: 0

Have you received any support/ fund for grant for agricultural purpose in (s6q14)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

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

Valid cases: 9286
Invalid: 0

What types of support/funds received? (s6q15)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 686
Invalid: 0

What is the origin of that support? (s6q16)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 686
Invalid: 0

Final Season A weight (weight)
File: AHS2024_Section6_EXTENSION SERVICES AND AGRICULTURAL PROGRAMMES

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 204.0113-24744.7151664986

Valid cases: 9286
Invalid: 0
Minimum: 204
Maximum: 24744.7
Mean: 603.5
Standard deviation: 1036.4

Household Identification (hhid)
File: AHS2024_Section7_AGRICULTURAL TOOLS

Overview	
Type: Continuous	Valid cases: 9981
Format: numeric	Invalid: 0
Width: 9	Minimum: 300307
Decimals: 0	Maximum: 315026
Range: 300307-315026	Mean: 308593.2
	Standard deviation: 4064.8

Clust (clust)
File: AHS2024_Section7_AGRICULTURAL TOOLS

Overview	
Type: Continuous	Valid cases: 9981
Format: numeric	Invalid: 0
Width: 9	Minimum: 10035
Decimals: 0	Maximum: 11671
Range: 10035-11671	Mean: 10956.3
	Standard deviation: 451.9

Province (province)
File: AHS2024_Section7_AGRICULTURAL TOOLS

Overview	
Type: Discrete	Valid cases: 9981
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-5	

District (district)
File: AHS2024_Section7_AGRICULTURAL TOOLS

Overview	
Type: Discrete	Valid cases: 9981
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 11-57	

did your household purchased and used any tool during this season? (s7qa)
File: AHS2024_Section7_AGRICULTURAL TOOLS

Overview	
Type: Discrete	Valid cases: 9723
Format: numeric	Invalid: 258
Width: 8	
Decimals: 0	
Range: 1-2	

tool_name (s7q1)
File: AHS2024_Section7_AGRICULTURAL TOOLS

Overview	
Type: Discrete	Valid cases: 8739
Format: numeric	Invalid: 1242
Width: 16	
Decimals: 0	
Range: 1-24	

other tool (s7q1_o)
File: AHS2024_Section7_AGRICULTURAL TOOLS

Overview	
Type: Discrete	Valid cases: 186
Format: character	Invalid: 0
Width: 60	

7.2 Has any member of your household purchased and used this tool during this se (s7q2)
File: AHS2024_Section7_AGRICULTURAL TOOLS

Overview	
Type: Discrete	Valid cases: 8739
Format: numeric	Invalid: 1242
Width: 8	
Decimals: 0	
Range: 1-2	

7.3 Number of tools purchased and used during this season? (s7q3)
File: AHS2024_Section7_AGRICULTURAL TOOLS

Overview	
Type: Continuous	Valid cases: 8739
Format: numeric	Invalid: 1242
Width: 12	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 1.8
	Standard deviation: 3.6

7.4 What was the average unit price for the purchased tools? (RwF) (s7q4)
File: AHS2024_Section7_AGRICULTURAL TOOLS

Overview	
Type: Continuous	Valid cases: 8100
Format: numeric	Invalid: 1881
Width: 10	Minimum: 0
Decimals: 0	Maximum: 110000
Range: 0-110000	Mean: 2348.6
	Standard deviation: 3949.9

7.5 What is the number of the tool that any member of your household has rented (s7q5)
File: AHS2024_Section7_AGRICULTURAL TOOLS

Overview	
Type: Continuous	Valid cases: 8716
Format: numeric	Invalid: 1265
Width: 12	Minimum: 0
Decimals: 0	Maximum: 1000
Range: 0-1000	Mean: 0.2
	Standard deviation: 10.7

7.6 Amount paid for rented small tools (s7q6)
File: AHS2024_Section7_AGRICULTURAL TOOLS

Overview	
Type: Continuous	Valid cases: 8710
Format: numeric	Invalid: 1271
Width: 10	Minimum: 0
Decimals: 0	Maximum: 145000
Range: 0-145000	Mean: 45.5
	Standard deviation: 1663.6

tool_name (s7q7)
File: AHS2024_Section7_AGRICULTURAL TOOLS

Overview	
Type: Discrete	Valid cases: 252
Format: numeric	Invalid: 9729
Width: 43	
Decimals: 0	
Range: 1-24	

other tool (s7q7_o)
File: AHS2024_Section7_AGRICULTURAL TOOLS

Overview	
Type: Discrete	Valid cases: 3
Format: character	Invalid: 0
Width: 60	

7.8 Has any member of your household purchased this equipment during this season (s7q8)
File: AHS2024_Section7_AGRICULTURAL TOOLS

Overview	
Type: Discrete	Valid cases: 252
Format: numeric	Invalid: 9729
Width: 8	
Decimals: 0	
Range: 1-2	

7.9 What was the number of this equipment purchased by your household in this se (s7q9)
File: AHS2024_Section7_AGRICULTURAL TOOLS

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 0-5

Valid cases: 252
Invalid: 9729

7.10 What was the unit price for the purchased equipment? (RwF) (s7q10)
File: AHS2024_Section7_AGRICULTURAL TOOLS

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-2300000

Valid cases: 162
Invalid: 9819
Minimum: 0
Maximum: 2300000
Mean: 59003.7
Standard deviation: 202659.8

7.11 Number of the equipment that any member of your household has rented in thi (s7q11)
File: AHS2024_Section7_AGRICULTURAL TOOLS

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 0-20

Valid cases: 252
Invalid: 9729

7.12 Amount paid for rented durable tools (s7q12)
File: AHS2024_Section7_AGRICULTURAL TOOLS

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-180000

Valid cases: 51
Invalid: 9930
Minimum: 0
Maximum: 180000
Mean: 15525.1
Standard deviation: 32341.3

Final Season A weight (weight)
File: AHS2024_Section7_AGRICULTURAL TOOLS

Overview

Final Season A weight (weight)
File: AHS2024_Section7_AGRICULTURAL TOOLS

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 204.0113-24744.7151664986

Valid cases: 9981
Invalid: 0
Minimum: 204
Maximum: 24744.7
Mean: 600.1
Standard deviation: 974.2

Household Identification (hhid)
File: AHS2024_Section8_SUSTAINABLE AGRICULTURE

Overview	
Type: Continuous	Valid cases: 3724
Format: numeric	Invalid: 0
Width: 9	Minimum: 300307
Decimals: 0	Maximum: 315026
Range: 300307-315026	Mean: 308610.4
	Standard deviation: 3891.9

Clust (clust)
File: AHS2024_Section8_SUSTAINABLE AGRICULTURE

Overview	
Type: Continuous	Valid cases: 3724
Format: numeric	Invalid: 0
Width: 9	Minimum: 10035
Decimals: 0	Maximum: 11671
Range: 10035-11671	Mean: 10958.2
	Standard deviation: 432.7

Province (province)
File: AHS2024_Section8_SUSTAINABLE AGRICULTURE

Overview	
Type: Discrete	Valid cases: 3724
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-5	

District (district)
File: AHS2024_Section8_SUSTAINABLE AGRICULTURE

Overview	
Type: Discrete	Valid cases: 3724
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 11-57	

8.1 Are you aware of the environmental risks associated with the excessive use o (s8q1)
File: AHS2024_Section8_SUSTAINABLE AGRICULTURE

Overview	
Type: Discrete	Valid cases: 3724
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

8.2 Did your household take specific measures to mitigate the environmental risk (s8q2)
File: AHS2024_Section8_SUSTAINABLE AGRICULTURE

Overview

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

Valid cases: 1252
Invalid: 2472

8.3 Among the following specific measures to mitigate the environmental risks as (s8q3)
File: AHS2024_Section8_SUSTAINABLE AGRICULTURE

Overview

Type: Discrete
Format: character
Width: 125

Valid cases: 3724

8.4 Are you aware of the environmental and health risks associated with the use (s8q4)
File: AHS2024_Section8_SUSTAINABLE AGRICULTURE

Overview

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

Valid cases: 3724
Invalid: 0

8.5 In this season, which of the following measures did your household adopt to (s8q5)
File: AHS2024_Section8_SUSTAINABLE AGRICULTURE

Overview

Type: Discrete
Format: character
Width: 87

Valid cases: 3724
Invalid: 0

8.6 To avoid environment-related risk, which of the following measures did your (s8q6)
File: AHS2024_Section8_SUSTAINABLE AGRICULTURE

Overview

Type: Discrete
Format: character
Width: 170

Valid cases: 3724

Final Season A weight (weight)
File: AHS2024_Section8_SUSTAINABLE AGRICULTURE

Overview	

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 204.0113-24744.7151664986

Valid cases: 3724
Invalid: 0
Minimum: 204
Maximum: 24744.7
Mean: 581
Standard deviation: 741.4

Household Identification (hhid)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview	
Type: Continuous	Valid cases: 9947
Format: numeric	Invalid: 0
Width: 9	Minimum: 110667
Decimals: 0	Maximum: 315026
Range: 110667-315026	Mean: 267754.5
	Standard deviation: 79550.1

Clust (clust)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview	
Type: Continuous	Valid cases: 7892
Format: numeric	Invalid: 2055
Width: 9	Minimum: 10035
Decimals: 0	Maximum: 11671
Range: 10035-11671	Mean: 10924.5
	Standard deviation: 433.3

Province (province)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview	
Type: Discrete	Valid cases: 9947
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-5	

District (district)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview	
Type: Discrete	Valid cases: 9947
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 11-57	

Did your household rear any domestic animals during last 6 months? (s9q1)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

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

Valid cases: 9146
Invalid: 801

Animal reared in last 6 months (s9q2)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Discrete
Format: numeric
Width: 22
Decimals: 0
Range: 1-23

Valid cases: 8844
Invalid: 1103

Total male animals all ages (s9q4_male)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-24000

Valid cases: 9146
Invalid: 801
Minimum: 0
Maximum: 24000
Mean: 16.8
Standard deviation: 296.8

Total female animals all ages (s9q4_female)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-62000

Valid cases: 9146
Invalid: 801
Minimum: 0
Maximum: 62000
Mean: 92.7
Standard deviation: 1093

Number of animals reared now (s9q4)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview	

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-62000

Valid cases: 8716
Invalid: 1231
Minimum: 0
Maximum: 62000
Mean: 114.8
Standard deviation: 1186.8

Male Animal [0-6]months (s9q5_1)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview	

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-24000

Valid cases: 7928
Invalid: 2019
Minimum: 0
Maximum: 24000
Mean: 18
Standard deviation: 318.5

Female Animal [0-6]months (s9q5_2)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview	

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-60000

Valid cases: 7928
Invalid: 2019
Minimum: 0
Maximum: 60000
Mean: 89.3
Standard deviation: 1028.5

Male Animal [7-12]months (s9q5_3)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview	

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-258

Valid cases: 7928
Invalid: 2019
Minimum: 0
Maximum: 258
Mean: 0.8
Standard deviation: 5.7

Female Animal [7-12]months (s9q5_4)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-14000

Valid cases: 7928
Invalid: 2019
Minimum: 0
Maximum: 14000
Mean: 12.7
Standard deviation: 260.3

Male Animal [13-24]months (s9q5_5)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-259

Valid cases: 7498
Invalid: 2449
Minimum: 0
Maximum: 259
Mean: 0.4
Standard deviation: 3.9

Female Animal [13-24]months (s9q5_6)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-435

Valid cases: 7498
Invalid: 2449
Minimum: 0
Maximum: 435
Mean: 1.7
Standard deviation: 9.2

Male Animal above 24 months (s9q5_7)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-42

Valid cases: 7498
Invalid: 2449
Minimum: 0
Maximum: 42
Mean: 0.2
Standard deviation: 1.3

Female Animal above 24 months (s9q5_8)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview	
Type: Continuous	Valid cases: 7498
Format: numeric	Invalid: 2449
Width: 8	Minimum: 0
Decimals: 0	Maximum: 1929
Range: 0-1929	Mean: 3.6
	Standard deviation: 24.8

10.2 How many animals born-Male (s10q2_1)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview	
Type: Continuous	Valid cases: 8495
Format: numeric	Invalid: 1452
Width: 12	Minimum: 0
Decimals: 0	Maximum: 900
Range: 0-900	Mean: 3.2
	Standard deviation: 25.1

10.2 How many animals born-Female (s10q2_2)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview	
Type: Continuous	Valid cases: 8495
Format: numeric	Invalid: 1452
Width: 12	Minimum: 0
Decimals: 0	Maximum: 943
Range: 0-943	Mean: 4.1
	Standard deviation: 30.9

10.3 How many animals bought If male=0 and female=0, skip to 13.5-Male (s10q3_1)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview	
Type: Continuous	Valid cases: 8495
Format: numeric	Invalid: 1452
Width: 12	Minimum: 0
Decimals: 0	Maximum: 120000
Range: 0-120000	Mean: 30.8
	Standard deviation: 1326.4

10.3 How many animals bought If male=0 and female=0, skip to 13.5-Female (s10q3_2)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview	
Type: Continuous	Valid cases: 8495
Format: numeric	Invalid: 1452
Width: 12	Minimum: 0
Decimals: 0	Maximum: 40000
Range: 0-40000	Mean: 55.7
	Standard deviation: 694.5

10.4 Amount paid (Frw) (s10q4)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview	
Type: Continuous	Valid cases: 3221
Format: numeric	Invalid: 6726
Width: 12	Minimum: 0
Decimals: 0	Maximum: 78000000
Range: 0-78000000	Mean: 439180.6
	Standard deviation: 2317195.1

10.5 How many animals received as gift-Male (s10q5_1)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview	
Type: Continuous	Valid cases: 8495
Format: numeric	Invalid: 1452
Width: 12	Minimum: 0
Decimals: 0	Maximum: 515
Range: 0-515	Mean: 0.3
	Standard deviation: 9.7

10.5 How many animals received as gift-Female (s10q5_2)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview	
Type: Continuous	Valid cases: 8495
Format: numeric	Invalid: 1452
Width: 12	Minimum: 0
Decimals: 0	Maximum: 1000
Range: 0-1000	Mean: 0.9
	Standard deviation: 22.6

10.6 How many animals Sold to farmers If male=0 and female=0, skip to 13.8-Male (s10q6_1)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous	Valid cases: 8495
Format: numeric	Invalid: 1452
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10200
Range: 0-10200	Mean: 7.5
	Standard deviation: 169.1

10.6 How many animals Sold to farmers If male=0 and female=0, skip to 13.8-Femal (s10q6_2)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous	Valid cases: 8495
Format: numeric	Invalid: 1452
Width: 12	Minimum: 0
Decimals: 0	Maximum: 13000
Range: 0-13000	Mean: 16.3
	Standard deviation: 276.8

10.7 Amount received (Frw) (s10q7)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous	Valid cases: 1758
Format: numeric	Invalid: 8189
Width: 12	Minimum: 0
Decimals: 0	Maximum: 122395000
Range: 0-122395000	Mean: 1150143.9
	Standard deviation: 4817689.9

10.8 How many animals Sold to consumers (abbatoirs, hotels, resto,etc..) If male (s10q8_1)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous	Valid cases: 8494
Format: numeric	Invalid: 1453
Width: 12	Minimum: 0
Decimals: 0	Maximum: 150000
Range: 0-150000	Mean: 37.2
	Standard deviation: 1951.4

10.8 How many animals Sold to consumers (abbatoirs, hotels, resto,etc..) If male (s10q8_2)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview	
Type: Continuous	Valid cases: 8494
Format: numeric	Invalid: 1453
Width: 12	Minimum: 0
Decimals: 0	Maximum: 70000
Range: 0-70000	Mean: 30.2
	Standard deviation: 847.2

10.9 Total Amount received (Frw) (s10q9)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview	
Type: Continuous	Valid cases: 2022
Format: numeric	Invalid: 7925
Width: 12	Minimum: 0
Decimals: 0	Maximum: 405720000
Range: 0-405720000	Mean: 1754186.4
	Standard deviation: 12150179.6

10.10 How many animals slaughtered for own consumption-Male (s10q10_1)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview	
Type: Continuous	Valid cases: 8494
Format: numeric	Invalid: 1453
Width: 12	Minimum: 0
Decimals: 0	Maximum: 400
Range: 0-400	Mean: 0.3
	Standard deviation: 5.2

10.10 How many animals slaughtered for own consumption-Female (s10q10_2)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview	
Type: Continuous	Valid cases: 8494
Format: numeric	Invalid: 1453
Width: 12	Minimum: 0
Decimals: 0	Maximum: 400
Range: 0-400	Mean: 0.4
	Standard deviation: 6

10.11 How many animals given as gift-Male (s10q11_1)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous	Valid cases: 8493
Format: numeric	Invalid: 1454
Width: 12	Minimum: 0
Decimals: 0	Maximum: 123
Range: 0-123	Mean: 0.1
	Standard deviation: 1.6

10.11 How many animals given as gift-Female (s10q11_2)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous	Valid cases: 8493
Format: numeric	Invalid: 1454
Width: 12	Minimum: 0
Decimals: 0	Maximum: 4000
Range: 0-4000	Mean: 0.9
	Standard deviation: 43.7

10.12 How many animals given to others for keeping at a given period-Male (s10q12_1)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous	Valid cases: 8493
Format: numeric	Invalid: 1454
Width: 12	Minimum: 0
Decimals: 0	Maximum: 332
Range: 0-332	Mean: 0.1
	Standard deviation: 3.7

10.12 How many animals given to others for keeping at a given period-Female (s10q12_2)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous	Valid cases: 8493
Format: numeric	Invalid: 1454
Width: 12	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 0.1
	Standard deviation: 1

10.13 How many animals? dead-Male (s10q13_1)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-1200

Valid cases: 8493
Invalid: 1454
Minimum: 0
Maximum: 1200
Mean: 1.9
Standard deviation: 30

10.13 How many animals? dead-Female (s10q13_2)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-17000

Valid cases: 8493
Invalid: 1454
Minimum: 0
Maximum: 17000
Mean: 6.5
Standard deviation: 189.4

10.14 How many animals stolen-Male (s10q14_1)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-300

Valid cases: 8493
Invalid: 1454
Minimum: 0
Maximum: 300
Mean: 0.1
Standard deviation: 3.7

10.14 How many animals stolen-Female (s10q14_2)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-400

Valid cases: 8493
Invalid: 1454
Minimum: 0
Maximum: 400
Mean: 0.2
Standard deviation: 4.9

12.2 Amount spent on rent for land grazing/ kraal/ renting animal shelter (s12q2)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous	Valid cases: 8034
Format: numeric	Invalid: 1913
Width: 10	Minimum: 0
Decimals: 0	Maximum: 12000000
Range: 0-12000000	Mean: 11557.8
	Standard deviation: 175191.9

12.3 Amount spent on purchasing fodder crop (s12q3)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous	Valid cases: 4651
Format: numeric	Invalid: 5296
Width: 10	Minimum: 0
Decimals: 0	Maximum: 10965000
Range: 0-10965000	Mean: 33905.5
	Standard deviation: 295410.5

12.4 Amount spent on purchasing feeds/water (s12q4)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous	Valid cases: 8034
Format: numeric	Invalid: 1913
Width: 10	Minimum: 0
Decimals: 0	Maximum: 612741550
Range: 0-612741550	Mean: 910429.7
	Standard deviation: 10945107.3

12.5 Amount spent on purchasing salt and minerals (s12q5)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous	Valid cases: 5480
Format: numeric	Invalid: 4467
Width: 10	Minimum: 0
Decimals: 0	Maximum: 2400000
Range: 0-2400000	Mean: 32431.1
	Standard deviation: 111246.6

12.6 Amount spent on purchasing artificial insemination (s12q6)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-900000

Valid cases: 5480
Invalid: 4467
Minimum: 0
Maximum: 900000
Mean: 1730.5
Standard deviation: 18530.1

12.7 Amount spent on purchasing vaccines, dips, sprays and medicine (s12q7)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-38500000

Valid cases: 8034
Invalid: 1913
Minimum: 0
Maximum: 38500000
Mean: 66119.5
Standard deviation: 565137.2

12.8 Amount spent on paying veterinary services (s12q8)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-6600000

Valid cases: 8033
Invalid: 1914
Minimum: 0
Maximum: 6600000
Mean: 16433.2
Standard deviation: 150747.6

12.9 Amount spent on setting new fences/sheds or repairs of fencing/ sheds (s12q9)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-100000000

Valid cases: 8033
Invalid: 1914
Minimum: 0
Maximum: 100000000
Mean: 112156.8
Standard deviation: 1534095.4

12.10 Amount spent on farm maintenance activities (s12q10)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-35690000

Valid cases: 5479
Invalid: 4468
Minimum: 0
Maximum: 35690000
Mean: 46384.3
Standard deviation: 519969

12.11 Amount spent on payment of shepherds (s12q11)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-32400000

Valid cases: 8033
Invalid: 1914
Minimum: 0
Maximum: 32400000
Mean: 124740.6
Standard deviation: 773665.2

12.12 Other expenditures in livestock (s12q12)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-19000000

Valid cases: 8033
Invalid: 1914
Minimum: 0
Maximum: 19000000
Mean: 38595
Standard deviation: 416647.5

Agricultural household weight (weight)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 1-24744.7151664986

Valid cases: 9947
Invalid: 0
Minimum: 1
Maximum: 24744.7
Mean: 448.3
Standard deviation: 537.6

owner (owner)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 9947
Invalid: 0

Matching result from merge (merge)
File: AHS2024_Section9_10_12_LIVESTOCK AND ANIMAL INPUTS EXPENDITURES,

Overview

Type: Discrete
Format: numeric
Width: 23
Decimals: 0
Range: 1-5

Valid cases: 9947
Invalid: 0

Household Identification (hhid)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Continuous	Valid cases: 12209
Format: numeric	Invalid: 0
Width: 9	Minimum: 300307
Decimals: 0	Maximum: 315026
Range: 300307-315026	Mean: 308378.2
	Standard deviation: 3920.9

Clust (clust)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Continuous	Valid cases: 12209
Format: numeric	Invalid: 0
Width: 9	Minimum: 10035
Decimals: 0	Maximum: 11671
Range: 10035-11671	Mean: 10932.4
	Standard deviation: 435.9

Province (province)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Discrete	Valid cases: 12209
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-5	

District (district)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Discrete	Valid cases: 12209
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 11-57	

10.1.1 Did your household produce milk during the last 6 months? (s10q1_0)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Discrete	Valid cases: 12188
Format: numeric	Invalid: 21
Width: 8	
Decimals: 0	
Range: 1-2	

11.1.3 Cattle that were lactating in this/that month of ? (s11q1_1)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

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

Valid cases: 5712
Invalid: 6497

11.1.2 Month (s11q1_2)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-12

Valid cases: 5712
Invalid: 6497

11.1.3 Cattle that were lactating in this/that month of ? (s11q1_3)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: 1-3

Valid cases: 3635
Invalid: 8574

11.1.4 Number (Exotic) of cattle that were lactating in this/that month of ? (s11q1_4_1)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 220
Invalid: 11989

11.1.5 Number (Exotic) of days that cattle were lactating in this/that month o (s11q1_5_1)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 3-31

Valid cases: 220
Invalid: 11989
Minimum: 3
Maximum: 31
Mean: 28.4
Standard deviation: 5.7

11.1.6 quantity (Exotic) produced(liter) per day (s11q1_6_1)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview	
Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 11989
Width: 10	Minimum: 3
Decimals: 0	Maximum: 390
Range: 3-390	Mean: 139.9
	Standard deviation: 81.1

11.1.7 Quantity (Exotic) consumed (liter) (s11q1_7_1)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview	
Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 11989
Width: 10	Minimum: 0
Decimals: 0	Maximum: 310
Range: 0-310	Mean: 62.6
	Standard deviation: 53.7

11.1.8 Quantity (Exotic) sold (liter) (s11q1_8_1)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview	
Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 11989
Width: 10	Minimum: 0
Decimals: 0	Maximum: 300
Range: 0-300	Mean: 71.7
	Standard deviation: 71

11.1.9 Price (Exotic) per/ liter (s11q1_9_1)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview	
Type: Continuous	Valid cases: 158
Format: numeric	Invalid: 12051
Width: 8	Minimum: 200
Decimals: 0	Maximum: 400
Range: 200-400	Mean: 293.4
	Standard deviation: 50

11.1.10 Quantity (Exotic) given as gift (liter) (s11q1_10_1)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview	
Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 11989
Width: 10	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 5
	Standard deviation: 10.1

11.1.11 Quantity (Exotic) used in any other way (liter) (s11q1_11_1)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-31

Valid cases: 220
Invalid: 11989
Minimum: 0
Maximum: 31
Mean: 0.6
Standard deviation: 4.1

11.2.4 Number (Cross) of cattle that were lactating in this/that month of ? (s11q1_4_2)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-15

Valid cases: 2763
Invalid: 9446

11.2.5 Number (Cross) of days that cattle were lactating in this/that month of (s11q1_5_2)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-31

Valid cases: 2759
Invalid: 9450
Minimum: 1
Maximum: 31
Mean: 28.1
Standard deviation: 6.2

11.2.6 quantity (Cross) produced(liter) per day (s11q1_6_2)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 1.5-3100

Valid cases: 2759
Invalid: 9450
Minimum: 1.5
Maximum: 3100
Mean: 140.4
Standard deviation: 183

11.2.7 Quantity (Cross) consumed (liter) (s11q1_7_2)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

11.2.7 Quantity (Cross) consumed (liter) (s11q1_7_2)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-360

Valid cases: 2759
Invalid: 9450
Minimum: 0
Maximum: 360
Mean: 50.1
Standard deviation: 42.7

11.2.8 Quantity (Cross) sold (liter) (s11q1_8_2)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-2770

Valid cases: 2759
Invalid: 9450
Minimum: 0
Maximum: 2770
Mean: 80.6
Standard deviation: 160.9

11.2.9 Price (Cross) per/ liter (s11q1_9_2)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 140-9999

Valid cases: 1755
Invalid: 10454
Minimum: 140
Maximum: 9999
Mean: 287.4
Standard deviation: 237.8

11.2.10 Quantity (Cross) given as gift (liter) (s11q1_10_2)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-180

Valid cases: 2759
Invalid: 9450
Minimum: 0
Maximum: 180
Mean: 8.3
Standard deviation: 16.4

11.2.11 Quantity (Cross) used in any other way (liter) (s11q1_11_2)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-300

Valid cases: 2759
Invalid: 9450
Minimum: 0
Maximum: 300
Mean: 1.4
Standard deviation: 13

11.3.4 Number (Local) of cattle that were lactating in this/that month of ? (s11q1_4_3)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-6

Valid cases: 659
Invalid: 11550

11.3.5 Number (Local) of days that cattle were lactating in this/that month of (s11q1_5_3)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-31

Valid cases: 659
Invalid: 11550
Minimum: 1
Maximum: 31
Mean: 27.1
Standard deviation: 7.2

11.3.6 quantity (Local) produced(liter) per day (s11q1_6_3)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 2-630

Valid cases: 659
Invalid: 11550
Minimum: 2
Maximum: 630
Mean: 83.6
Standard deviation: 68.6

11.3.7 Quantity (Local) consumed (liter) (s11q1_7_3)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-540

Valid cases: 659
Invalid: 11550
Minimum: 0
Maximum: 540
Mean: 49.7
Standard deviation: 47.5

11.3.8 Quantity (Local) sold (liter) (s11q1_8_3)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

11.3.8 Quantity (Local) sold (liter) (s11q1_8_3)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-250

Valid cases: 659
Invalid: 11550
Minimum: 0
Maximum: 250
Mean: 28.8
Standard deviation: 46.9

11.3.9 Price (Local) per/ liter (s11q1_9_3)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 27-560

Valid cases: 298
Invalid: 11911
Minimum: 27
Maximum: 560
Mean: 302
Standard deviation: 70.2

11.3.10 Quantity (Local) given as gift (liter) (s11q1_10_3)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-74

Valid cases: 660
Invalid: 11549
Minimum: 0
Maximum: 74
Mean: 4.8
Standard deviation: 9

11.3.11 Quantity (Local) used in any other way (liter) (s11q1_11_3)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-31

Valid cases: 659
Invalid: 11550
Minimum: 0
Maximum: 31
Mean: 0.4
Standard deviation: 2.9

Total Number of cattle that were lactating in this/that month of ? (s11q1_4)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 0-15

Valid cases: 12209
Invalid: 0

Total Number of days that cattle were lactating in this/that month of ? (s11q1_5)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-62

Valid cases: 12209
Invalid: 0
Minimum: 0
Maximum: 62
Mean: 8.3
Standard deviation: 13.3

Total quantity produced(liter) per day (s11q1_6)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-3100

Valid cases: 12209
Invalid: 0
Minimum: 0
Maximum: 3100
Mean: 38.8
Standard deviation: 107.9

Total Quantity consumed (liter) (s11q1_7)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-540

Valid cases: 12209
Invalid: 0
Minimum: 0
Maximum: 540
Mean: 15.1
Standard deviation: 33.6

Total Quantity sold (liter) (s11q1_8)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-2770

Valid cases: 12209
Invalid: 0
Minimum: 0
Maximum: 2770
Mean: 21.2
Standard deviation: 85.9

Total Quantity given as gift (liter) (s11q1_10)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Total Quantity given as gift (liter) (s11q1_10)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-180

Valid cases: 12209
Invalid: 0
Minimum: 0
Maximum: 180
Mean: 2.2
Standard deviation: 8.9

Total Quantity used in any other way (liter) (s11q1_11)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 0-232

Valid cases: 12209
Invalid: 0
Minimum: 0
Maximum: 232
Mean: 0.2
Standard deviation: 3.6

Agricultural household weight (weight)
File: AHS2024_Section11_1_CATTLE MILK PRODUCTION AND USE

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 204.0113-24744.7151664986

Valid cases: 12209
Invalid: 0
Minimum: 204
Maximum: 24744.7
Mean: 581.9
Standard deviation: 611.4

Household Identification (hhid)
File: AHS2024_Section11_2_EGG PRODUCTION

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 110667-315026

Valid cases: 19077
Invalid: 0
Minimum: 110667
Maximum: 315026
Mean: 258439.9
Standard deviation: 85684.3

Clust (clust)
File: AHS2024_Section11_2_EGG PRODUCTION

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 10035-11671

Valid cases: 14223
Invalid: 4854
Minimum: 10035
Maximum: 11671
Mean: 10940.8
Standard deviation: 442.3

Province (province)
File: AHS2024_Section11_2_EGG PRODUCTION

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-5

Valid cases: 18916
Invalid: 161

District (district)
File: AHS2024_Section11_2_EGG PRODUCTION

Overview

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

Valid cases: 18916
Invalid: 161

11.2.1 did your household produce eggs during the last 6 months (s11q2_1)
File: AHS2024_Section11_2_EGG PRODUCTION

Overview

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

Valid cases: 19037
Invalid: 40

11.2.2 Month (s11q2_2)
File: AHS2024_Section11_2_EGG PRODUCTION

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-12

Valid cases: 11382

Invalid: 7695

Yield (s11q2_0)
File: AHS2024_Section11_2_EGG PRODUCTION

Overview

Type: Discrete

Format: numeric

Width: 8

Decimals: 0

Range: 1-2

Valid cases: 11382

Invalid: 7695

11.2.3 Number of laying hen in the month of ? (s11q2_3)
File: AHS2024_Section11_2_EGG PRODUCTION

Overview

Type: Continuous

Format: numeric

Width: 12

Decimals: 0

Range: 1-90

Valid cases: 3382

Invalid: 15695

Minimum: 1

Maximum: 90

Mean: 2.4

Standard deviation: 4.2

11.2.4 Number of eggs produced in the month of ? (s11q2_4)
File: AHS2024_Section11_2_EGG PRODUCTION

Overview

Type: Continuous

Format: numeric

Width: 12

Decimals: 0

Range: 1-1255500

Valid cases: 5468

Invalid: 13609

Minimum: 1

Maximum: 1255500

Mean: 9051.7

Standard deviation: 41596.2

11.2.5 Number of eggs consumed at home in the month of (s11q2_5)
File: AHS2024_Section11_2_EGG PRODUCTION

Overview

Type: Continuous

Format: numeric

Width: 12

Decimals: 0

Range: 0-10407

Valid cases: 5468

Invalid: 13609

Minimum: 0

Maximum: 10407

Mean: 66.7

Standard deviation: 385

11.2.6 Number of eggs sold in the month of ? (s11q2_6)
File: AHS2024_Section11_2_EGG PRODUCTION

Overview

Type: Continuous	Valid cases: 5468
Format: numeric	Invalid: 13609
Width: 12	Minimum: 0
Decimals: 0	Maximum: 1255500
Range: 0-1255500	Mean: 8894.7
	Standard deviation: 41434

11.2.7 Price per egg (price for last sold eggs) (s11q2_7)
File: AHS2024_Section11_2_EGG PRODUCTION

Overview

Type: Continuous	Valid cases: 3651
Format: numeric	Invalid: 15426
Width: 8	Minimum: 0
Decimals: 0	Maximum: 9999
Range: 0-9999	Mean: 114.3
	Standard deviation: 288.7

11.2.8 Quantity used in hatching in the month of? (s11q2_8)
File: AHS2024_Section11_2_EGG PRODUCTION

Overview

Type: Continuous	Valid cases: 3382
Format: numeric	Invalid: 15695
Width: 10	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	Mean: 1.8
	Standard deviation: 4.4

11.2.9 Quantity used in any other way in the month of? (s11q2_9)
File: AHS2024_Section11_2_EGG PRODUCTION

Overview

Type: Continuous	Valid cases: 5468
Format: numeric	Invalid: 13609
Width: 10	Minimum: 0
Decimals: 0	Maximum: 71145
Range: 0-71145	Mean: 89.2
	Standard deviation: 1432.7

Agricultural household weight (weight)
File: AHS2024_Section11_2_EGG PRODUCTION

Overview

Type: Continuous	Valid cases: 19077
Format: numeric	Invalid: 0
Width: 10	Minimum: 1
Decimals: 0	Maximum: 24744.7
Range: 1-24744.7151664986	Mean: 445.3
	Standard deviation: 876.4

owner (owner)
File: AHS2024_Section11_2_EGG PRODUCTION

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 19077
Invalid: 0

Matching result from merge (merge)
File: AHS2024_Section11_2_EGG PRODUCTION

Overview

Type: Discrete
Format: numeric
Width: 23
Decimals: 0
Range: 1-5

Valid cases: 19077
Invalid: 0

Household Identification (hhid)
File: AHS2024_Section11_3_HONEY PRODUCTION

Overview	
Type: Continuous	Valid cases: 9387
Format: numeric	Invalid: 0
Width: 9	Minimum: 110667
Decimals: 0	Maximum: 315026
Range: 110667-315026	Mean: 267999.7
	Standard deviation: 79672.7

Clust (clust)
File: AHS2024_Section11_3_HONEY PRODUCTION

Overview	
Type: Continuous	Valid cases: 7448
Format: numeric	Invalid: 1939
Width: 9	Minimum: 10035
Decimals: 0	Maximum: 11671
Range: 10035-11671	Mean: 10958.2
	Standard deviation: 432.6

Province (province)
File: AHS2024_Section11_3_HONEY PRODUCTION

Overview	
Type: Discrete	Valid cases: 9387
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-5	

District (district)
File: AHS2024_Section11_3_HONEY PRODUCTION

Overview	
Type: Discrete	Valid cases: 9387
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 11-57	

11.3.1 Have you done bee keeping in last Six months? (s11q3_1)
File: AHS2024_Section11_3_HONEY PRODUCTION

Overview	
Type: Discrete	Valid cases: 9387
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

11.3.2 Number of traditional bee hives owned now (s11q3_2)
File: AHS2024_Section11_3_HONEY PRODUCTION

Overview

Type: Continuous	Valid cases: 758
Format: numeric	Invalid: 8629
Width: 12	Minimum: 0
Decimals: 0	Maximum: 4311
Range: 0-4311	Mean: 36.1
	Standard deviation: 173.2

11.3.3 Number of modern bee hives owned now (s11q3_3)
File: AHS2024_Section11_3_HONEY PRODUCTION

Overview

Type: Continuous	Valid cases: 758
Format: numeric	Invalid: 8629
Width: 12	Minimum: 0
Decimals: 0	Maximum: 424
Range: 0-424	Mean: 12.9
	Standard deviation: 41.9

11.3.4 Quantity of honey produced from traditional bee hives during 6 last month (s11q3_4)
File: AHS2024_Section11_3_HONEY PRODUCTION

Overview

Type: Continuous	Valid cases: 758
Format: numeric	Invalid: 8629
Width: 10	Minimum: 0
Decimals: 0	Maximum: 3500
Range: 0-3500	Mean: 70.3
	Standard deviation: 241.5

11.3.5 Quantity of honey produced from modern bee hive during 6 last months (kg) (s11q3_5)
File: AHS2024_Section11_3_HONEY PRODUCTION

Overview

Type: Continuous	Valid cases: 758
Format: numeric	Invalid: 8629
Width: 10	Minimum: 0
Decimals: 0	Maximum: 9000
Range: 0-9000	Mean: 91.9
	Standard deviation: 459

11.3.6 Quantity consumed by your household during last 6 months (kg) (s11q3_6)
File: AHS2024_Section11_3_HONEY PRODUCTION

Overview

11.3.6 Quantity consumed by your household during last 6 months (kg) (s11q3_6)
File: AHS2024_Section11_3_HONEY PRODUCTION

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-700

Valid cases: 758
Invalid: 8629
Minimum: 0
Maximum: 700
Mean: 13.7
Standard deviation: 43.9

11.3.7 Quantity sold during last 6 months (kg) (s11q3_7)
File: AHS2024_Section11_3_HONEY PRODUCTION

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-12000

Valid cases: 758
Invalid: 8629
Minimum: 0
Maximum: 12000
Mean: 146
Standard deviation: 591.7

11.3.8 Average saling price per kg (Rwf) (price for last sold honey) (s11q3_8)
File: AHS2024_Section11_3_HONEY PRODUCTION

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 0-8000

Valid cases: 572
Invalid: 8815
Minimum: 0
Maximum: 8000
Mean: 3201.8
Standard deviation: 1333.9

11.3.9 Quantity used in any other way during last 6 months (kg)? (s11q3_9)
File: AHS2024_Section11_3_HONEY PRODUCTION

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0-40

Valid cases: 758
Invalid: 8629
Minimum: 0
Maximum: 40
Mean: 2.4
Standard deviation: 6

Agricultural household weight (weight)
File: AHS2024_Section11_3_HONEY PRODUCTION

Overview

Agricultural household weight (weight)
File: AHS2024_Section11_3_HONEY PRODUCTION

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 1-24744.7151664986

Valid cases: 9387
Invalid: 0
Minimum: 1
Maximum: 24744.7
Mean: 461.3
Standard deviation: 700.9

owner (owner)
File: AHS2024_Section11_3_HONEY PRODUCTION

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 9387
Invalid: 0

Matching result from merge (merge)
File: AHS2024_Section11_3_HONEY PRODUCTION

Overview

Type: Discrete
Format: numeric
Width: 23
Decimals: 0
Range: 1-5

Valid cases: 9387
Invalid: 0

Documentation

Questionnaires

Questionnaire

Title	Questionnaire
Author(s)	National Institute of Statistics of Rwanda
Date	2024
Country	Rwanda
Language	English
Publisher(s)	National Institute of Statistics of Rwanda
Filename	AHS 2024 Questionnaire.pdf

Reports

Agriculture Household Survey 2024 Report

Title	Agriculture Household Survey 2024 Report
Author(s)	National Institute of Statistics of Rwanda
Date	2024
Country	Rwanda
Language	English
Filename	https://www.statistics.gov.rw/sites/default/files/documents/2025-10/AHS%202024_Main%20report.pdf